INCTEC
INGENIEROS CIVILES ARQUITECTOS

AGENCIA NACIONAL INMOBILIARIA VIRGILIO BARCO

ARCHIVO GENERAL DE LA NACION
BODEGA FUNZA
MODULO 7

DISEÑO ESTRUCTURAL

MEMORIAS DE CALCULO

BOGOTA D.C., FEBRERO DE 2020

CALLE 82A No 82B-25 Ofc 202 (1) 3-043254 inctec@hotmail.com BOGOTA D.C. - COLOMBIA

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ARCHIVO GENERAL DE LA NACION

BODEGA FUNZA (Módulo 7)

DISEÑO ESTRUCTURAL

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INTRODUCCION

A continuación se presentan las memorias de cálculo para la el proyecto de la Agencia Nacional Inmobiliaria Virgilio Barco respecto a la ampliación de la sede del Archivo General de la Nación (AGN) ubicada en el municipio de Funza (Cundinamarca).

El proyecto consta de un bloque de 4 pisos y cubierta interna a desarrollar al interior de la bodega existente en sistema de construcción mixta con archivo (Denominado módulo 7).

Acorde al sistema arquitectónico planteado por el AGN se plantea un sistema estructural metálico aporticado tipo alma lleno externo y un sistema industrializado de archivo vertical para desarrollo de áreas.

Las cargas se transmiten a zapatas corridas y aisladas en concreto o dados según el caso. Esto Acorde a las recomendaciones del respectivo estudio de suelos.

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Bogotá D.C., Marzo 2 de 2019
510-FCPL

Señores
SECRETARIA DE PLANEACION
Funza - Cundinamarca

REF.: MEMORIAL DE RESPONSABILIDAD ESTUDIOS TECNICOS. (510)

Respetados señores:

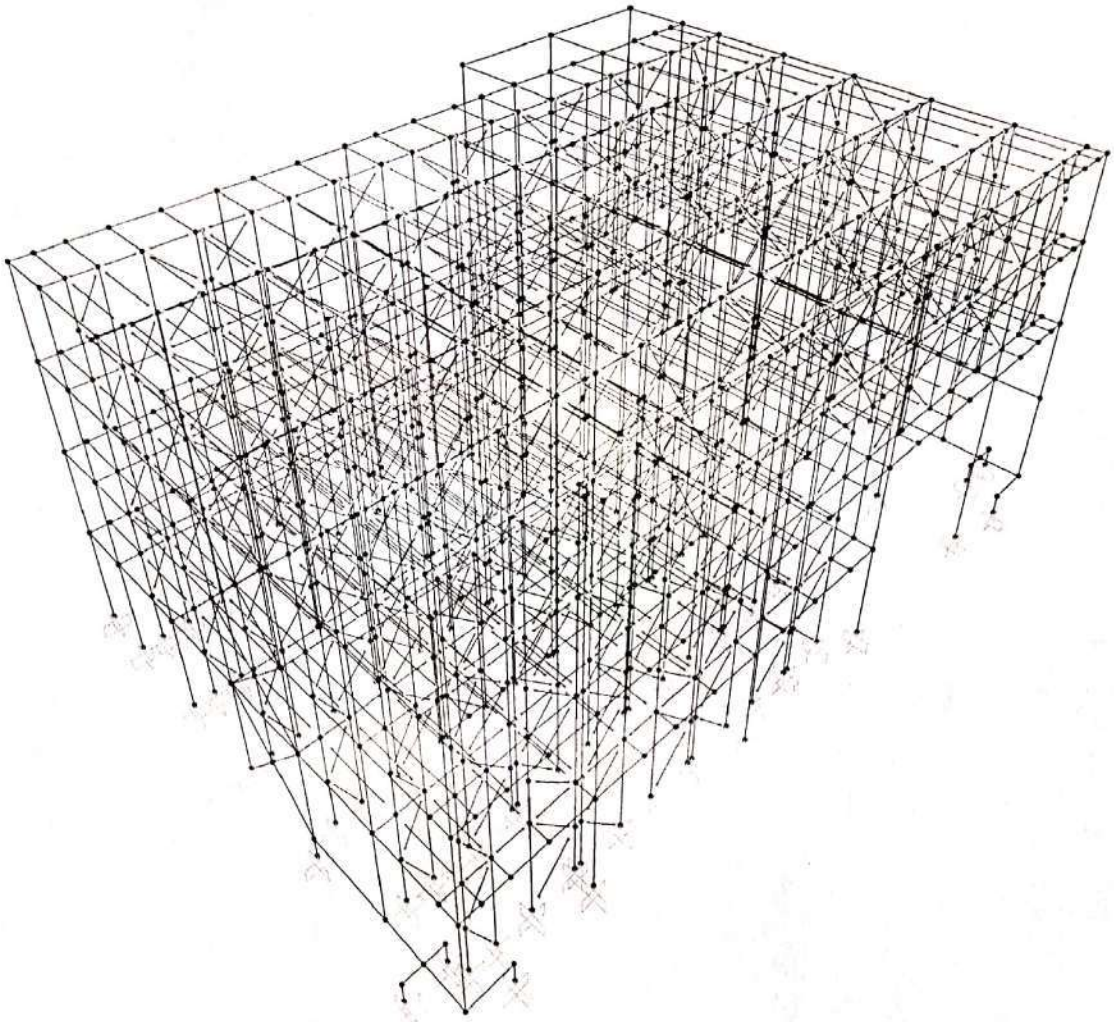
Por medio de la presente se certifica que el diseño estructural del **MODULO 7 – ARCHIVO GENERAL DE LA NACION** ubicado en el municipio de Funza – Cundinamarca, se encuentra elaborado de acuerdo a la REGLAMENTO COLOMBIANO DE CONSTRUCCIONES SISMO RESISTENTES NSR-10, declaro responsabilidad respecto al cumplimiento de dicha norma en el diseño adjunto presentado; así mismo respecto a los perjuicios que puedan deducirse, siempre y cuando se cumplan las recomendaciones y especificaciones presentadas en dicho estudio.

Sin más sobre el particular,
Se suscribe,

ING. J. ALEXANDER CAMARGO S.
MP. 2520283090 CND.

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SAP2000 v15.0.0 - File:510-MOD7 - 3-D View - Kgf, m, C Units

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ARCHIVO GENERAL DE LA NACION

BODEGA FUNZA (Módulo 7)

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- Diseño de elementos
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    * Diseño conexiones soldadas

CIMENTACION

- Cargas a cimentación
- Diseño de elementos
    * Diseño zapatas
    * Diseño muro de contención
    * Diseño vigas cimentación

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ARCHIVO GENERAL DE LA NACION

BODEGA FUNZA (Módulo 7)

DISEÑO ESTRUCTURAL

MEMORIAS DE CALCULO

CRITERIOS DE DISEÑO

- **SISTEMA ESTRUCTURAL**
  - Pórticos de acero
  - Sistema de archivo vertical

- **MATERIALES**

  - Concreto: f´c = 211 Kg./cm^2 (Pilotes)

  - Concreto: f´c = 246 Kg./cm^2 (Dados, pedestales, muro de contención vigas de amarre, losas de contrapiso)

  Acero de refuerzo: Fy = 4200 Kg./cm^2

  - Acero estructural: Fy = 3500 Kg./cm^2
  - Soldadura e70xx

- **CARGAS VIVAS**

  MODULO 7

  - Almacenamiento (Liviano*): 600 Kg./m^2
  - Corredores: 300 Kg./m^2
  - Cubierta (mantenimiento): 300 Kg./m^2

  * Se recomienda verificar estructura (archivo) por parte del fabricante

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- **ESPECIFICACIONES DE DISEÑO**
  - Reglamento Colombiano de Construcción Sismo Resistente NSR-10
  - Norma Técnica Colombiana NTC 5689 (Solo referencia)

- **TEORIA DE DISEÑO**
  - Diseño por estado límite de resistencia (concreto - subestructura)
  - Diseño por Factores de Carga y Resistencia LRFD (acero - superestructura)

- **ANALISIS DE LA FUERZA SISMICA**
  - Método de la fuerza horizontal equivalente.

- **CIMENTACION**

  Las cargas se transmiten al estrato portante mediante sistemas de cimentación acorde al estudio de suelos realizado por el Ing. Carlos Suta; así:

  Sistema superficial de zapatas (corridas) a nivel -1.50m unidas entre sí por vigas de amarre. El muro de contención se plantea mediante sistema mixto entre zarpa – placa y dados sobre pilotes en concreto.

510 – ARCHIVO GENERAL DE LA NACION (M-7)
ING. J. ALEXANDER CAMARGO S.
MP.2520283090 CND.

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ARCHIVO GENERAL DE LA NACION

BODEGA FUNZA (Módulo 7)

DISEÑO ESTRUCTURAL

MEMORIAS DE CALCULO

MODULO 7

EVALUACION DE CARGAS

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ARCHIVO GENERAL DE LA NACION - MODULO 7 (510)

EVALUACION DE CARGAS

ENTREPISO

CARGA MUERTA

TIPO 1 (Piso Conductivo)

Viguetas		=	0.10 kN/m^2
Acabados:	Lamina metálica	=	0.38 kN/m^2
	Piso (Conductivo PVC)	=	0.03 kN/m^2
	Accesorios (Estructura)	=	0.15 kN/m^2
	Instalaciones - Otros	=	0.14 kN/m^2
		TOTAL	**0.80 kN/m^2**

TIPO 2 (Porcelanato)

Viguetas		=	0.20 kN/m^2
Muros		=	2.00 kN/m^2
Acabados:	Lamina metálica	=	0.38 kN/m^2
	Superboard (11 mm)	=	0.16 kN/m^2
	Piso porcelanato	=	0.30 kN/m^2
	Accesorios (Estructura)	=	0.20 kN/m^2
	Instalaciones - Otros	=	0.26 kN/m^2
		TOTAL	**3.50 kN/m^2**

Barandas 0.50 kN/m

CARGA VIVA

Corredores y escaleras	**3.00 kN/m^2**
Almacenamiento (liviano)*	**6.00 kN/m^2**

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ENTREPISO (Semi cubierta)

CARGA MUERTA

TIPO 1 (Piso Conductivo)

Viguetas		=	0.15 kN/m^2
Equipos mecánicos		=	1.50 kN/m^2
Acabados:	Lamina metálica	=	0.43 kN/m^2
	Piso (Conductivo PVC)	=	0.03 kN/m^2
	Accesorios (Estructura)	=	0.25 kN/m^2
	Instalaciones - Otros	=	0.14 kN/m^2
		TOTAL	**2.50 kN/m^2**

CARGA VIVA

Mantenimiento* (Corredores y escaleras) **3.00 kN/m^2**

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MODULO 7

ANALISIS SISMICO

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ARCHIVO GENERAL - MODULO 7

ANALISIS SISMICO
METODO FUERZA HORIZONTAL EQUIVALENTE

CARACTERISTICAS DE LA ESTRUCTURA

Sistema estructural		Pórticos de acero	
Zona de amenaza sísmica		Intermedia	
Capacidad de disipación de energía		DMO	Moderada
Aceleración pico efectiva	Aa =	0.15	
Coeficiente de importancia	I =	1.25	Grupo III (e) * Nota
Tipo de perfil de suelo		D	
Velocidad pico efectiva	Av =	0.20	
Coeficiente aceleración	Fa =	1.50	
Coeficiente aceleración	Fv =	2.40	

Coeficiente de reducción de la capacidad de disipación de energía por irregularidad en planta ∅p = 0.90

Coeficiente de reducción de la capacidad de disipación de energía por irregularidad en altura ∅a = 0.90

Coeficiente de capacidad de disipación de energía básico
Ro = 4.50

Coeficiente de capacidad de disipación de energía de diseño (ÆpxÆaxRo)
R = 3.65

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DATOS DE LA ESTRUCTURA

NIVEL	M Piso (Kn(m))	h (m)
2	14.41	2.60
3	17.56	4.90
4	17.56	7.20
5	39.44	9.50
m Total =	**88.96**	

(hn = Altura máxima)

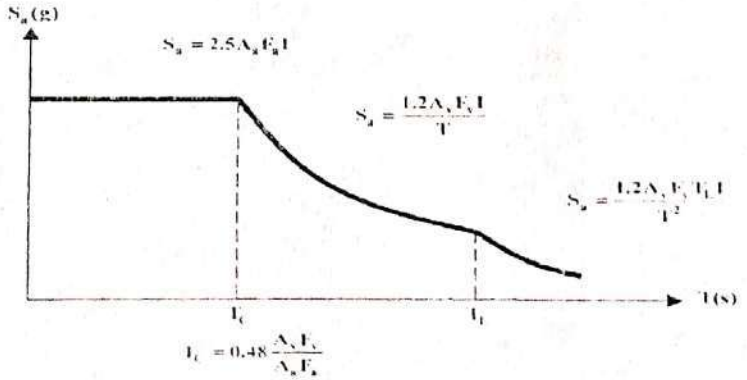
ANALISIS:

T = Ta
Ta = Ct * hn^(α)
Ta = **0.44**

α= 0.8
Ct = 0.072

Tc = 0.48 * (AvFv/AaFa)
Tc = **1.02**

3.2. Curva de diseño para un coeficiente de amortiguamiento de 5% del crítico



Ta < Tc 0.44 < 1.02 *Sa = 2.50AaFaI*

Sa = 0.70

Vs = Sa x g x m
Vs = 613.62

$$Fx = Cvx \cdot Vs$$

$$Cvx = \frac{(mx \cdot hx^k)}{\sum (mi \cdot hi^k)}$$

k = 1.00 Para T menor a 0.5s

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$m2xh2^k$ =	37.47		
$m3xh3^k$ =	86.02		
$m4xh4^k$ =	126.40		
$m5xh5^k$ =	374.64		
Total =	624.54		
Cvs2 =	37.47 / 624.54	=	0.06
Cvs3 =	86.02 / 624.54	=	0.14
Cvs4 =	126.40 / 624.54	=	0.20
Cvs5 =	374.64 / 624.54	=	0.60
	TOTAL	=	1.00

F. Sísmica = *Fx / R*

			F. DERIVAS (kN)	F. SISMICA (kN)
Fx2 =	Cv2 x Vs	=	36.82	10.10
Fx3 =	Cv3 x Vs	=	84.52	23.19
Fx4 =	Cv4 x Vs	=	124.19	34.07
Fx5 =	Cv5 x Vs	=	368.09	100.98

* Nota: El coeficiente de importancia corresponde al Grupo II (estructura gubernamental); a criterio del diseñador y con fines de mejorar seguridad se considero como Grupo III-e. No requiere revision umbral de daño.

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REVISION DE LAS DERIVAS

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REVISION DE LAS DERIVAS

DESPLAZAMIENTOS X (Δx)

Nivel	h (m)	Dx	Δx (cm.)	ΔPer (cm.)	Δx < ΔPer
2	2.60	0.173	0.17	2.60	OK.
3	4.90	0.401	0.23	2.30	OK.
4	7.20	0.650	0.25	2.30	OK.
5	9.50	0.940	0.29	2.30	OK.

DESPLAZAMIENTOS X (Δx) + .30 Y (Δy)

Nivel	h (m)	Δx (cm.)	Dy	Δy (cm.)	R	ΔPer (cm.)	R < ΔPer
2	2.60	0.173	0.492	0.49	0.23	2.60	OK.
3	4.90	0.228	1.149	0.66	0.30	2.30	OK.
4	7.20	0.249	2.019	0.87	0.36	2.30	OK.
5	9.50	0.290	2.897	0.88	0.39	2.30	OK.

MAXIMA DERIVA PERMISIBLE 1% DE h.

DESPLAZAMIENTOS Y (Δy)

Piso	h (m)	Dy	Δy (cm.)	ΔPer (cm.)	Δy < ΔPer
2	2.60	0.492	0.49	2.60	OK.
3	4.90	1.149	0.66	2.30	OK.
4	7.20	2.019	0.87	2.30	OK.
5	9.50	2.897	0.88	2.30	OK.

DESPLAZAMIENTOS Y (Δy) + .30 X (Δx)

Piso	h (m)	Δy (cm.)	Dx	Δx (cm.)	R	ΔPer (cm.)	R < ΔPer
2	2.60	0.49	0.173	0.17	0.49	2.60	OK.
3	4.90	0.66	0.401	0.23	0.66	2.30	OK.
4	7.20	0.87	0.650	0.25	0.87	2.30	OK.
5	9.50	0.88	0.940	0.29	0.88	2.30	OK.

MAXIMA DERIVA PERMISIBLE 1% DE h.

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DESPLAZAMIENTOS

Table: Joint Displacements

Table: Joint Displacements

Joint	OutputCase	CaseType	U1	U2	U3	R1	R2	R3
			cm	cm	cm	Radians	Radians	Radians
1	DX	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
1	DY	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
16	DX	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
16	DY	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
103	DX	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
103	DY	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
120	DX	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
120	DY	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
121	DX	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
121	DY	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
122	DX	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
122	DY	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
186	DX	Combination	0.231777	-0.125692	0.012350	0.000779	0.001286	0.000090
186	DY	Combination	-0.129869	0.592209	-0.000534	-0.003689	-0.000750	-0.000139
201	DX	Combination	0.231777	-0.006314	-0.002535	0.000026	0.001393	0.000090
201	DY	Combination	-0.129869	0.407880	0.007791	-0.002510	-0.000786	-0.000139
202	DX	Combination	0.231777	0.054051	0.009268	-0.000290	0.001508	0.000090
202	DY	Combination	-0.129869	0.314672	0.147968	-0.001808	-0.000829	-0.000139
289	DX	Combination	0.115552	-0.125692	0.008338	0.000784	0.000603	0.000090
289	DY	Combination	0.049591	0.592209	0.000447	-0.003617	0.000279	-0.000139
304	DX	Combination	0.115552	-0.006314	0.030468	-0.000011	0.000582	0.000090
304	DY	Combination	0.049591	0.407880	0.015826	-0.002211	0.000270	-0.000139
305	DX	Combination	0.115552	0.023869	-0.001508	-0.000141	0.000533	0.000090
305	DY	Combination	0.049591	0.361276	0.004221	-0.001872	0.000246	-0.000139
306	DX	Combination	0.115552	0.054051	-0.040483	-0.000323	0.000602	0.000090
306	DY	Combination	0.049591	0.314672	-0.025814	-0.001574	0.000273	-0.000139
307	DX	Combination	0.096632	-0.006314	0.002042	1.902E-06	0.000459	0.000090
307	DY	Combination	0.078805	0.407880	-0.010158	-0.002059	0.000416	-0.000139
308	DX	Combination	0.096632	0.023869	-0.001716	-0.000139	0.000459	0.000090
308	DY	Combination	0.078805	0.361276	-0.011511	-0.001831	0.000416	-0.000139
372	DX	Combination	0.536594	-0.290427	0.018218	0.000457	0.001312	0.000213
372	DY	Combination	-0.307174	1.455765	0.002260	-0.003263	-0.000690	-0.000330
395	DX	Combination	0.536594	0.133934	-0.001012	-0.000229	0.000515	0.000213
395	DY	Combination	-0.307174	0.796758	0.153775	-0.002311	-0.000385	-0.000330
444	DX	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
444	DY	Combination	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
517	DX	Combination	0.262195	-0.290427	0.013846	0.000435	0.000773	0.000213
517	DY	Combination	0.118951	1.455765	-0.000162	-0.003554	0.000333	-0.000330
532	DX	Combination	0.262195	-0.008584	0.040107	0.000032	0.000383	0.000213
532	DY	Combination	0.118951	1.018078	0.019667	-0.002194	0.000142	-0.000330
533	DX	Combination	0.262195	-0.005393	0.035196	0.000025	0.000342	0.000213
533	DY	Combination	0.118951	1.013123	0.017937	-0.002213	0.000122	-0.000330
536	DX	Combination	0.262195	0.062675	-0.002318	-0.000117	0.000310	0.000213
536	DY	Combination	0.118951	0.907418	0.008533	-0.002479	0.000152	-0.000330
537	DX	Combination	0.262195	0.065866	-0.006400	-0.000123	0.000289	0.000213

Escaneado con CamScanner

Table: Joint Displacements

Joint	OutputCase	CaseType	U1	U2	U3	R1	R2	R3
			cm	cm	cm	Radians	Radians	Radians
537	DY	Combination	0.118951	0.902463	0.006387	-0.002468	0.000152	-0.000330
540	DX	Combination	0.262195	0.133934	-0.056868	-0.000272	0.000401	0.000213
540	DY	Combination	0.118951	0.796758	-0.038588	-0.002149	0.000218	-0.000330
541	DX	Combination	0.217526	-0.008584	0.003533	-0.000017	0.000610	0.000213
541	DY	Combination	0.188320	1.018078	-0.017272	-0.002819	0.000448	-0.000330
542	DX	Combination	0.217526	0.062675	-0.002910	-0.000114	0.000610	0.000213
542	DY	Combination	0.188320	0.907418	-0.019724	-0.002546	0.000449	-0.000330
632	DX	Combination	0.825997	-0.377037	0.021497	0.000363	0.001349	0.000276
632	DY	Combination	-0.439603	2.480754	0.003844	-0.005193	-0.000602	-0.000497
655	DX	Combination	0.825997	0.172749	-0.009282	-0.000152	0.001525	0.000276
655	DY	Combination	-0.439603	1.489463	0.157402	-0.003296	-0.000656	-0.000497
777	DX	Combination	0.470496	-0.377037	0.017621	0.000382	0.001038	0.000276
777	DY	Combination	0.201381	2.480754	0.000078	-0.004976	0.000402	-0.000497
792	DX	Combination	0.470496	-0.011891	0.038303	-0.000028	0.001117	0.000276
792	DY	Combination	0.201381	1.822378	0.020344	-0.003594	0.000439	-0.000497
793	DX	Combination	0.470496	-0.007757	0.051882	-7.034E-06	0.001250	0.000276
793	DY	Combination	0.201381	1.814925	0.024867	-0.004069	0.000491	-0.000497
796	DX	Combination	0.470496	0.080429	-0.005023	-0.000054	0.001139	0.000276
796	DY	Combination	0.201381	1.655921	0.011700	-0.003056	0.000440	-0.000497
797	DX	Combination	0.470496	0.084563	0.008659	-0.000065	0.001070	0.000276
797	DY	Combination	0.201381	1.648467	0.012735	-0.003500	0.000408	-0.000497
800	DX	Combination	0.470496	0.172749	-0.062292	-0.000116	0.001125	0.000276
800	DY	Combination	0.201381	1.489463	-0.043350	-0.003417	0.000425	-0.000497
801	DX	Combination	0.412624	-0.011891	0.004597	6.750E-06	0.000933	0.000276
801	DY	Combination	0.305728	1.822378	-0.022202	-0.003232	0.000527	-0.000497
802	DX	Combination	0.412624	0.080429	-0.003749	-0.000054	0.000933	0.000276
802	DY	Combination	0.305728	1.655921	-0.025344	-0.003042	0.000527	-0.000497
892	DX	Combination	1.153224	-0.456399	0.022290	0.000254	0.001474	0.000333
892	DY	Combination	-0.587603	3.536127	0.006566	-0.002918	-0.000669	-0.000687
915	DX	Combination	1.153224	0.207008	-0.011381	-0.000119	0.001378	0.000333
915	DY	Combination	-0.587603	2.164845	0.159266	-0.002260	-0.000637	-0.000687
1037	DX	Combination	0.724254	-0.456399	0.019019	0.000195	0.001146	0.000333
1037	DY	Combination	0.299090	3.536127	-0.000666	-0.003553	0.000439	-0.000687
1052	DX	Combination	0.724254	-0.015790	0.040026	0.000071	0.001002	0.000333
1052	DY	Combination	0.299090	2.625376	0.019083	-0.001759	0.000380	-0.000687
1053	DX	Combination	0.724254	-0.010802	0.035891	0.000059	0.000660	0.000333
1053	DY	Combination	0.299090	2.615065	0.017959	-0.001984	0.000236	-0.000687
1056	DX	Combination	0.724254	0.095609	-0.003106	-0.000054	0.000996	0.000333
1056	DY	Combination	0.299090	2.395110	0.013937	-0.002461	0.000406	-0.000687
1057	DX	Combination	0.724254	0.100597	-0.007350	-0.000062	0.000719	0.000333
1057	DY	Combination	0.299090	2.384800	0.010170	-0.002533	0.000345	-0.000687
1060	DX	Combination	0.724254	0.207008	-0.063621	-0.000230	0.001091	0.000333
1060	DY	Combination	0.299090	2.164845	-0.047055	-0.001907	0.000424	-0.000687
1061	DX	Combination	0.654421	-0.015790	0.005138	-0.000039	0.000898	0.000333
1061	DY	Combination	0.443436	2.625376	-0.024088	-0.002773	0.000510	-0.000687
1062	DX	Combination	0.654421	0.095609	-0.004154	-0.000053	0.000898	0.000333
1062	DY	Combination	0.443436	2.395110	-0.027839	-0.002453	0.000511	-0.000687
2000	DX	Combination	0.173214	-0.060823	0.000000	0.000000	0.000000	0.000090
2000	DY	Combination	-0.039444	0.492045	0.000000	0.000000	0.000000	-0.000139
3000	DX	Combination	0.400458	-0.092605	0.000000	0.000000	0.000000	0.000213
3000	DY	Combination	-0.095763	1.148558	0.000000	0.000000	0.000000	-0.000330
4000	DX	Combination	0.649625	-0.120746	0.000000	0.000000	0.000000	0.000276
4000	DY	Combination	-0.121596	2.018649	0.000000	0.000000	0.000000	-0.000497
5000	DX	Combination	0.940401	-0.147142	0.000000	0.000000	0.000000	0.000333

Escaneado con CamScanner

Table: Joint Displacements

Joint	OutputCase	CaseType	U1	U2	U3	R1	R2	R3
			cm	cm	cm	Radians	Radians	Radians
5000	DY	Combination	-0.147693	2.896883	0.000000	0.000000	0.000000	-0.000687

Escaneado con CamScanner

ARCHIVO GENERAL DE LA NACION

BODEGA FUNZA (Módulo 7)

DISEÑO ESTRUCTURAL

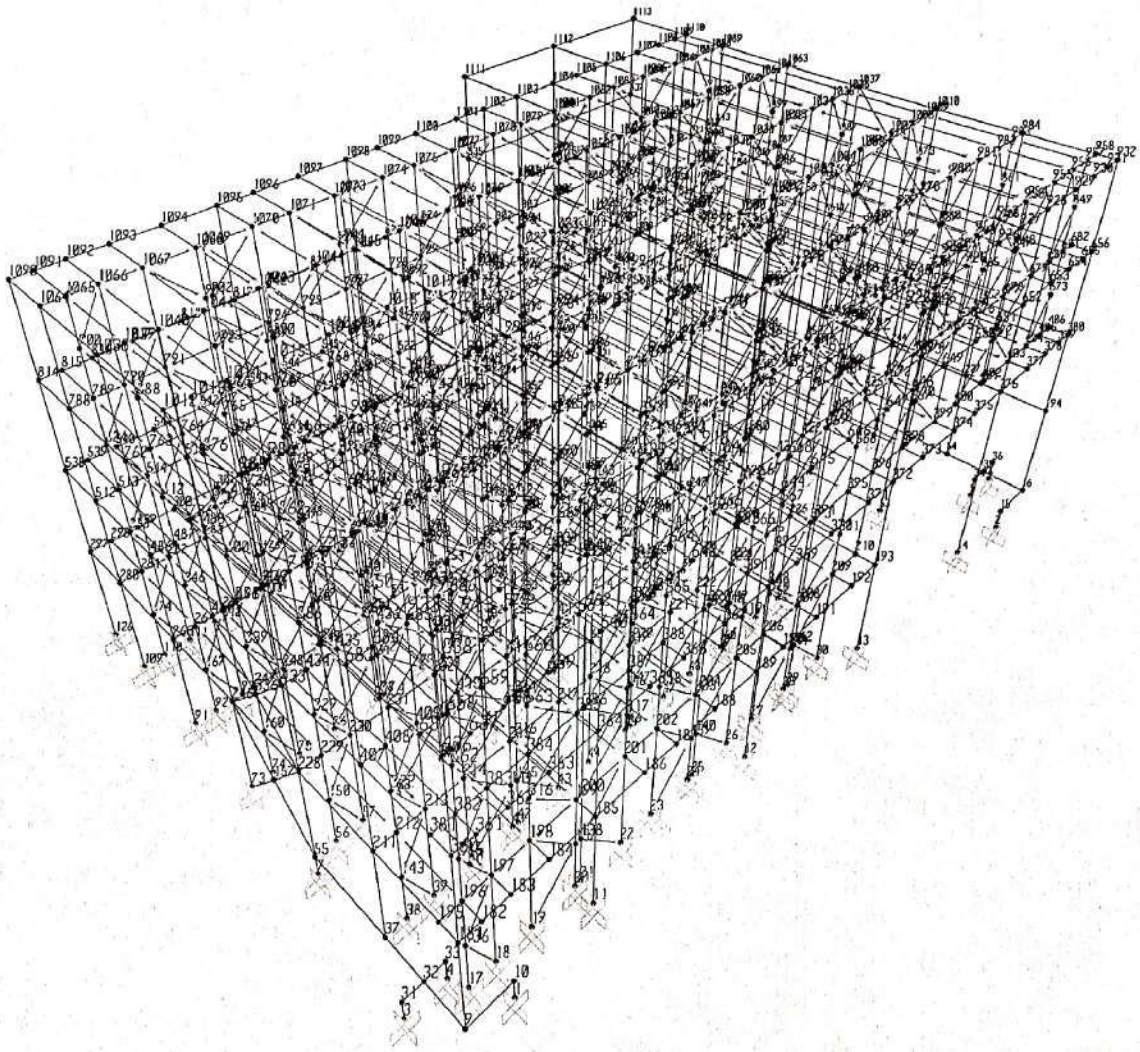
MEMORIAS DE CALCULO

MODULO 7

DISEÑO DE LA ESTRUCTURA

CALLE 82A No 82B-25 Ofc 202 (1) 3-043254 inctec@hotmail.com BOGOTA D.C. - COLOMBIA

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SAP2000 v15.0.0 - File:510-MOD7 - 3-D View - Kgf, m, C Units

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INCTEC

ARCHIVO GENERAL DE LA NACION – MODULO 7

DATOS DE ENTRADA

Table: Combination Definitions, Part 1 of 3

Table: Combination Definitions, Part 1 of 3

ComboName	ComboType	AutoDesign	CaseType	CaseName	ScaleFactor	SteelDesign
DX	Linear Add	No	Linear Static	SX	3.650000	None
DY	Linear Add	No	Linear Static	SY	3.650000	None
CC	Linear Add	No	Linear Static	DEAD	1.400000	None
CC			Linear Static	LIVE	1.600000	
CC			Linear Static	SX	1.000000	
CC			Linear Static	SY	1.000000	
DCON1	Linear Add	Yes	Linear Static	DEAD	1.400000	None
DCON2	Linear Add	Yes	Linear Static	DEAD	1.400000	None
DCON2			Linear Static	LIVE	1.700000	
DCON3	Linear Add	Yes	Linear Static	DEAD	1.050000	None
DCON3			Linear Static	LIVE	1.275000	
DCON3			Linear Static	SX	1.402500	
DCON4	Linear Add	Yes	Linear Static	DEAD	1.050000	None
DCON4			Linear Static	LIVE	1.275000	
DCON4			Linear Static	SX	-1.402500	
DCON5	Linear Add	Yes	Linear Static	DEAD	1.050000	None
DCON5			Linear Static	LIVE	1.275000	
DCON5			Linear Static	SY	1.402500	
DCON6	Linear Add	Yes	Linear Static	DEAD	1.050000	None
DCON6			Linear Static	LIVE	1.275000	
DCON6			Linear Static	SY	-1.402500	
DCON7	Linear Add	Yes	Linear Static	DEAD	0.900000	None
DCON7			Linear Static	SX	1.430000	
DCON8	Linear Add	Yes	Linear Static	DEAD	0.900000	None
DCON8			Linear Static	SX	-1.430000	
DCON9	Linear Add	Yes	Linear Static	DEAD	0.900000	None
DCON9			Linear Static	SY	1.430000	
DCON10	Linear Add	Yes	Linear Static	DEAD	0.900000	None
DCON10			Linear Static	SY	-1.430000	
ENV	Envelope	No				None
DSTL1	Linear Add	Yes	Linear Static	DEAD	1.400000	Strength
DSTL2	Linear Add	Yes	Linear Static	DEAD	1.200000	Strength
DSTL2			Linear Static	LIVE	1.600000	
DSTL3	Linear Add	Yes	Linear Static	DEAD	1.200000	Strength
DSTL3			Linear Static	LIVE	1.000000	
DSTL3			Linear Static	SX	1.000000	
DSTL4	Linear Add	Yes	Linear Static	DEAD	1.200000	Strength
DSTL4			Linear Static	LIVE	1.000000	
DSTL4			Linear Static	SX	-1.000000	
DSTL5	Linear Add	Yes	Linear Static	DEAD	1.200000	Strength
DSTL5			Linear Static	LIVE	1.000000	
DSTL5			Linear Static	SY	1.000000	
DSTL6	Linear Add	Yes	Linear Static	DEAD	1.200000	Strength
DSTL6			Linear Static	LIVE	1.000000	
DSTL6			Linear Static	SY	-1.000000	

Table: Combination Definitions, Part 1 of 3

ComboName	ComboType	AutoDesign	CaseType	CaseName	ScaleFactor	SteelDesign
DSTL7	Linear Add	Yes	Linear Static	DEAD	0.900000	Strength
DSTL7			Linear Static	SX	1.000000	
DSTL8	Linear Add	Yes	Linear Static	DEAD	0.900000	Strength
DSTL8			Linear Static	SX	-1.000000	
DSTL9	Linear Add	Yes	Linear Static	DEAD	0.900000	Strength
DSTL9			Linear Static	SY	1.000000	
DSTL10	Linear Add	Yes	Linear Static	DEAD	0.900000	Strength
DSTL10			Linear Static	SY	-1.000000	
DSTL11	Linear Add	Yes	Linear Static	DEAD	1.000000	Deflection
DSTL12	Linear Add	Yes	Linear Static	DEAD	1.000000	Deflection
DSTL12			Linear Static	LIVE	1.000000	

Table: Combination Definitions, Part 2 of 3

Table: Combination Definitions, Part 2 of 3

ComboName	CaseName	ConcDesign	AlumDesign	ColdDesign	GUID
DX	SX	None	None	None	
DY	SY	None	None	None	
CC	DEAD	None	None	None	
CC	LIVE				
CC	SX				
CC	SY				
DCON1	DEAD	Strength	None	None	
DCON2	DEAD	Strength	None	None	
DCON2	LIVE				
DCON3	DEAD	Strength	None	None	
DCON3	LIVE				
DCON3	SX				
DCON4	DEAD	Strength	None	None	
DCON4	LIVE				
DCON4	SX				
DCON5	DEAD	Strength	None	None	
DCON5	LIVE				
DCON5	SY				
DCON6	DEAD	Strength	None	None	
DCON6	LIVE				
DCON6	SY				
DCON7	DEAD	Strength	None	None	
DCON7	SX				
DCON8	DEAD	Strength	None	None	
DCON8	SX				
DCON9	DEAD	Strength	None	None	
DCON9	SY				
DCON10	DEAD	Strength	None	None	
DCON10	SY				
ENV		None	None	None	
DSTL1	DEAD	None	None	None	
DSTL2	DEAD	None	None	None	
DSTL2	LIVE				
DSTL3	DEAD	None	None	None	
DSTL3	LIVE				
DSTL3	SX				

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Table: Combination Definitions, Part 2 of 3

ComboName	CaseName	ConcDesign	AlumDesign	ColdDesign	GUID
DSTL4	DEAD	None	None	None	
DSTL4	LIVE				
DSTL4	SX				
DSTL5	DEAD	None	None	None	
DSTL5	LIVE				
DSTL5	SY				
DSTL6	DEAD	None	None	None	
DSTL6	LIVE				
DSTL6	SY				
DSTL7	DEAD	None	None	None	
DSTL7	SX				
DSTL8	DEAD	None	None	None	
DSTL8	SX				
DSTL9	DEAD	None	None	None	
DSTL9	SY				
DSTL10	DEAD	None	None	None	
DSTL10	SY				
DSTL11	DEAD	None	None	None	
DSTL12	DEAD	None	None	None	
DSTL12	LIVE				

Table: Combination Definitions, Part 3 of 3

Table: Combination Definitions, Part 3 of 3

ComboName	CaseName	Notes
DX	SX	
DY	SY	
CC	DEAD	
CC	LIVE	
CC	SX	
CC	SY	
DCON1	DEAD	Dead Only; Strength
DCON2	DEAD	Dead + Live; Strength
DCON2	LIVE	
DCON3	DEAD	Dead + Live + Static Earthquake; Strength
DCON3	LIVE	
DCON3	SX	
DCON4	DEAD	Dead + Live - Static Earthquake; Strength
DCON4	LIVE	
DCON4	SX	
DCON5	DEAD	Dead + Live + Static Earthquake; Strength
DCON5	LIVE	
DCON5	SY	
DCON6	DEAD	Dead + Live - Static Earthquake; Strength
DCON6	LIVE	
DCON6	SY	
DCON7	DEAD	Dead (min) + Static Earthquake; Strength
DCON7	SX	

Table: Combination Definitions, Part 3 of 3

ComboName	CaseName	Notes
DCON8	DEAD	Dead (min) - Static Earthquake; Strength
DCON8	SX	
DCON9	DEAD	Dead (min) + Static Earthquake; Strength
DCON9	SY	
DCON10	DEAD	Dead (min) - Static Earthquake; Strength
DCON10	SY	
ENV		
DSTL1	DEAD	Dead Only; Strength
DSTL2	DEAD	Dead + Live; Strength
DSTL2	LIVE	
DSTL3	DEAD	Dead + Live + Static Earthquake; Strength
DSTL3	LIVE	
DSTL3	SX	
DSTL4	DEAD	Dead + Live - Static Earthquake; Strength
DSTL4	LIVE	
DSTL4	SX	
DSTL5	DEAD	Dead + Live + Static Earthquake; Strength
DSTL5	LIVE	
DSTL5	SY	
DSTL6	DEAD	Dead + Live - Static Earthquake; Strength
DSTL6	LIVE	
DSTL6	SY	
DSTL7	DEAD	Dead (min) + Static Earthquake; Strength
DSTL7	SX	
DSTL8	DEAD	Dead (min) - Static Earthquake; Strength
DSTL8	SX	
DSTL9	DEAD	Dead (min) + Static Earthquake; Strength
DSTL9	SY	
DSTL10	DEAD	Dead (min) - Static Earthquake; Strength
DSTL10	SY	
DSTL11	DEAD	Dead Only; Deflection
DSTL12	DEAD	Dead + Live; Deflection
DSTL12	LIVE	

Table: Frame Loads - Distributed, Part 1 of 3

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
319	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
319	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
320	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
320	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
321	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
321	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
322	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
322	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
323	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
323	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
324	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
324	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
325	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
325	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
326	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
326	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
327	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
327	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
328	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
328	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
329	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
329	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
330	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
330	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
331	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
331	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
332	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
332	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
333	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
333	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
351	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
351	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
352	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
352	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
353	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
353	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
354	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
354	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
355	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
355	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
356	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
356	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
357	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
357	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
358	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
358	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
359	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
359	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
360	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
360	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
361	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
361	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
362	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
362	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
363	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
363	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
364	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
364	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
365	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
365	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
383	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
383	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
384	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
384	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
385	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
385	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
386	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
386	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
387	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
387	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
388	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
388	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
389	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
389	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
390	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
390	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
391	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
391	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
392	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
392	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
393	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
393	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
394	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
394	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
395	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
395	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
396	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
396	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
397	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
397	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
415	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
415	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
416	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
416	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
417	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
417	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
418	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
418	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
419	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
419	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
420	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
420	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
421	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
421	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
422	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
422	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
423	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
423	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
424	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
424	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
425	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
425	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
426	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
426	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
427	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
427	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
428	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
428	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
429	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
429	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
447	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
447	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
448	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
448	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
449	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
449	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
450	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
450	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
451	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
451	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
452	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
452	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
453	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
453	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
454	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
454	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
455	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
455	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
456	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
456	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
457	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
457	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
458	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
458	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
459	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
459	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
460	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
460	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
461	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
461	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
479	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
479	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
480	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
480	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
481	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
481	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
482	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
482	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
483	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
483	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
484	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
484	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
485	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
485	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
486	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
486	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
487	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
487	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
488	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
488	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
489	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
489	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
490	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
490	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
491	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
491	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
492	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
492	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
493	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
493	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
511	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
511	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
512	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
512	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
513	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
513	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
514	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
514	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
515	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
515	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
516	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
516	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
517	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
517	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
518	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
518	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
519	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
519	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
520	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
520	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
521	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
521	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
522	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
522	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
523	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
523	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
524	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
524	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
525	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
525	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
530	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
530	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1156	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1156	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1906	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1906	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2656	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2656	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
334	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
334	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
366	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
365	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
398	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
398	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
430	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
430	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
462	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
462	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
494	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
494	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
335	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
335	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
367	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
367	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
399	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
399	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
431	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
431	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
463	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
463	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
495	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
495	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
336	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
336	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
368	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
368	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
400	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
400	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
432	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
432	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
464	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
464	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
496	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
496	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
337	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
337	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
369	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
369	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
401	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
401	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
433	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
433	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
465	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
465	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
497	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
497	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
338	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
338	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
370	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
370	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
402	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
402	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
434	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
434	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
466	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
466	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
498	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
498	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
339	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
339	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
371	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
371	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
403	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
403	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
435	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
435	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
467	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
467	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
499	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
499	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
340	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
340	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
372	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
372	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
404	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
404	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
436	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
436	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
468	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
468	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
500	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
500	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
341	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
341	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
373	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
373	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
405	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
405	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
437	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
437	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
469	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
469	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
501	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
501	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
342	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
342	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
374	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
374	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
406	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
406	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
438	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
438	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
470	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
470	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
502	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
502	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
343	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
343	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
375	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
375	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
407	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
407	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
439	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
439	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
471	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
471	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
503	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
503	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
344	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
344	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
376	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
376	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
408	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
408	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
440	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
440	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
472	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
472	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
504	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
504	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
345	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
345	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
377	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
377	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
409	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
409	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
441	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
441	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
473	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
473	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
505	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
505	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
346	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
346	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
378	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
378	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
410	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
410	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
442	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
442	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
474	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
474	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
506	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
506	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
347	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
347	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
379	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
379	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
411	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
411	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
443	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
443	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
475	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
475	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
507	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
507	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
348	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
348	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
380	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
380	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
412	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
412	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
444	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
444	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
476	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
476	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
508	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
508	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
349	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
349	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
381	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
381	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
413	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
413	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
445	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
445	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
477	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
477	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
509	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
509	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
849	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
849	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
850	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
850	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
851	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
851	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
852	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
852	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
853	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
853	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
854	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
854	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
855	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
855	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
856	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
856	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
857	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
857	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
858	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
858	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
859	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
859	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
860	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
860	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
861	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
861	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
862	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
862	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
863	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
863	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
864	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
864	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
865	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
865	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
866	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
866	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
867	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
867	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
868	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
868	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
869	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
869	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
870	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
870	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
871	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
871	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
896	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
896	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
897	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
897	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
898	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
898	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
899	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
899	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
900	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
900	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
901	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
901	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
902	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
902	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
903	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
903	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
904	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
904	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
905	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
905	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
906	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
906	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
907	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
907	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
908	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
908	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
909	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
909	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
910	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
910	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
911	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
911	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
912	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
912	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
913	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
913	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
914	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
914	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
915	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
915	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
916	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
916	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
917	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
917	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
918	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
918	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
943	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
943	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
944	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
944	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
945	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
945	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
946	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
946	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
947	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
947	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
948	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
948	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
949	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
949	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
950	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
950	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
951	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
951	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
952	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
952	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
953	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
953	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
954	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
954	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
955	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
955	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
956	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
956	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
957	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
957	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
958	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
958	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
959	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
959	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
960	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
960	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
961	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
961	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
962	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
962	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
963	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
963	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
964	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
964	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
965	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
965	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
990	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
990	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
991	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
991	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
992	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
992	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
993	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
993	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
994	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
994	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
995	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
995	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
996	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
996	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
997	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
997	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
998	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
998	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
999	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
999	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1000	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1000	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1001	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1001	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1002	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1002	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1003	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1003	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1004	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1004	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1005	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1005	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1006	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1006	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1007	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1007	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1008	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1008	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1009	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1009	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1010	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1010	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1011	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1011	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1012	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1012	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1037	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1037	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1038	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1038	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1039	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1039	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1040	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1040	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1041	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1041	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1042	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1042	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1043	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1043	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1044	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1044	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1045	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1045	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1046	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1046	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1047	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1047	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1048	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1048	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1049	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1049	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1050	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1050	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1051	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1051	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1052	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1052	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1053	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1053	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1054	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1054	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1055	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1055	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1056	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1056	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1057	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1057	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1058	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1058	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1059	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1059	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1084	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1084	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1085	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1085	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1086	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1086	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1087	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1087	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1088	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1088	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1089	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1089	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1090	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1090	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1091	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1091	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1092	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1092	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1093	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1093	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1094	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1094	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1095	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1095	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1096	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1096	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1097	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1097	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1098	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1098	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1099	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1099	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1100	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1100	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1101	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1101	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1102	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1102	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1103	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1103	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1104	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1104	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1105	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1105	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1106	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1106	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1131	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1131	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1132	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1132	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1133	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1133	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1134	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1134	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1135	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1135	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1136	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1136	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1137	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1137	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1138	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1138	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1139	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1139	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1140	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1140	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1141	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1141	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1142	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1142	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1143	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1143	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1144	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1144	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1145	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1145	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1146	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1146	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1147	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1147	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1148	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1148	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1149	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1149	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1150	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1150	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1151	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1151	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1152	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1152	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1153	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1153	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
872	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
872	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
919	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
919	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
966	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
966	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1013	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1013	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1060	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1060	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1107	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1107	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
873	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
873	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
920	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
920	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
967	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
967	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1014	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1014	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1061	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1061	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1108	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1108	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
874	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
874	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
921	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
921	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
968	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
968	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1015	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1015	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1062	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1062	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1109	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1109	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
875	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
875	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
922	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
922	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
969	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
969	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1016	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1016	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1063	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1063	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1110	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1110	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
876	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
876	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
923	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
923	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
970	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
970	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1017	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1017	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1064	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1064	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1111	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1111	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
877	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
877	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
924	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
924	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
971	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
971	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1018	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1018	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1065	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1065	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1112	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1112	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
878	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
878	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
925	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
925	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
972	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
972	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1019	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1019	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1066	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1066	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1113	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1113	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
879	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
879	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
926	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
926	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
973	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
973	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1020	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1020	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1067	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1067	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1114	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1114	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
880	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
880	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
927	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
927	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
974	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
974	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1021	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1021	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1068	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1068	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1115	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1115	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
881	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
881	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
928	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
928	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
975	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
975	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1022	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1022	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1069	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1069	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1116	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1116	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
882	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
882	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
929	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
929	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
976	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
976	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1023	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1023	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1070	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1070	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1117	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1117	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
883	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
883	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
930	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
930	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
977	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
977	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1024	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1024	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1071	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1071	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1118	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1118	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
884	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
884	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
931	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
931	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
978	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
978	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1025	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1025	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1072	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1072	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1119	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1119	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
885	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
885	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
932	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
932	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
979	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
979	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1026	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1026	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1073	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1073	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1120	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1120	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
886	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
886	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
933	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
933	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
980	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
980	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1027	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1027	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1074	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1074	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1121	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1121	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
887	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
887	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
934	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
934	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
981	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
981	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1028	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1028	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1075	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1075	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1122	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1122	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
888	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
888	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
935	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
935	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
982	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
982	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1029	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1029	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1076	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1076	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1123	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1123	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
889	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
889	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
936	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
936	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
983	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
983	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1030	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1030	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1077	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1077	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1124	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1124	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
890	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
890	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
937	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
937	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
984	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
984	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1031	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1031	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1078	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1078	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1125	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1125	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
891	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
891	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
938	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
938	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
985	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
985	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1032	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1032	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1079	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1079	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1126	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1126	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
892	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
892	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
939	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
939	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
986	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
986	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1033	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1033	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1080	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1080	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1127	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1127	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
893	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
893	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
940	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
940	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
987	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
987	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1034	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1034	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1081	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1081	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1128	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1128	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
894	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
894	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
941	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
941	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
988	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
988	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1035	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1035	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1082	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1082	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1129	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1129	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
895	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
895	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
942	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
942	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
989	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
989	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1036	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1036	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1083	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1083	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1130	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1130	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1599	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1599	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1600	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1600	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1601	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1601	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1602	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1602	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1603	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1603	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1604	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1604	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1605	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1605	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1606	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1606	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1607	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1607	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1608	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1608	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1609	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1609	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1610	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1610	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1611	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1611	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1612	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1612	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1613	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1613	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1614	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1614	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1615	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1615	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1616	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1616	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1617	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1617	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1618	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1618	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1619	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1619	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1620	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1620	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1621	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1621	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1646	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1646	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1647	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1647	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1648	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1648	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1649	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1649	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1650	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1650	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1651	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1651	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1652	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1652	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1653	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1653	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1654	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1654	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1655	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1655	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1656	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1656	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1657	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1657	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1658	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1658	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1659	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1659	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1660	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1660	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1661	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1661	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1662	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1662	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1663	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1663	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1664	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1664	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1665	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1665	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1666	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1666	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1667	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1667	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1668	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1668	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1693	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1693	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1694	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1694	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1695	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1695	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1696	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1696	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1697	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1697	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1698	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1698	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1699	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1699	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1700	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1700	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1701	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1701	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1702	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1702	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1703	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1703	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1704	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1704	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1705	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1705	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1706	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1706	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1707	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1707	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1708	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1708	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1709	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1709	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1710	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1710	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1711	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1711	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1712	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1712	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1713	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1713	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1714	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1714	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1715	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1715	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1740	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1740	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1741	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1741	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1742	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1742	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1743	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1743	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1744	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1744	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1745	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1745	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1746	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1746	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1747	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1747	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1748	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1748	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1749	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1749	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1750	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1750	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1751	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1751	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1752	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1752	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1753	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1753	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1754	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1754	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1755	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1755	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1756	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1756	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1757	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1757	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1758	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1758	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1759	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1759	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1760	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1760	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1761	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1761	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1762	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1762	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1787	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1787	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1788	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1788	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1789	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1789	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1790	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1790	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1791	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1791	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1792	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1792	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1793	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1793	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1794	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1794	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1795	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1795	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1796	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1796	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1797	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1797	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1798	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1798	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1799	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1799	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1800	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1800	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1801	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1801	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1802	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1802	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1803	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1803	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1804	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1804	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1805	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1805	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1806	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1806	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1807	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1807	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1808	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1808	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1809	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1809	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1834	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1834	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1835	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1835	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1836	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1836	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1837	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1837	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1838	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1838	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1839	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1839	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1840	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1840	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1841	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1841	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1842	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1842	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1843	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1843	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1844	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1844	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1845	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1845	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1846	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1846	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1847	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1847	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1848	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1848	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1849	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1849	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1850	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1850	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1851	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1851	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1852	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1852	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1853	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1853	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1854	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1854	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1855	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1855	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1856	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1856	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1881	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1881	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1882	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1882	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1883	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1883	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1884	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1884	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1885	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1885	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1886	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1886	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1887	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1887	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1888	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1888	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1889	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1889	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1890	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1890	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1891	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1891	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1892	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1892	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1893	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1893	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1894	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1894	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1895	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1895	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1896	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1896	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1897	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1897	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1898	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1898	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1899	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1899	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1900	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1900	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1901	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1901	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1902	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1902	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1903	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1903	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1622	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1622	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1669	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1669	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1716	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1716	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1763	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1763	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1810	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1810	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1857	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1857	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1623	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1623	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1670	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1670	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1717	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1717	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1764	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1764	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1811	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1811	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1858	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1858	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1624	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1624	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1671	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1671	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1718	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1718	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1765	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1765	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1812	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1812	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1859	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1859	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1625	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1625	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1672	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1672	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1719	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1719	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1766	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1766	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1813	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1813	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1860	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1860	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1626	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1626	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1673	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1673	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1720	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1720	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1767	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1767	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1814	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1814	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1861	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1861	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1627	DEAD	GLOBAL	Force	Gravity	RelDist	0.0800
1627	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1674	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1674	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1721	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1721	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1768	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1768	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1815	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1815	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1862	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1862	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1628	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1628	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1675	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1675	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1722	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1722	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1769	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1769	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1816	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1816	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1863	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1863	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1629	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1629	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1676	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1676	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1723	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1723	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1770	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1770	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1817	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1817	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1864	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1864	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1630	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1630	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1677	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1677	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1724	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1724	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1771	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1771	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1818	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1818	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1865	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1865	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1631	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1631	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1678	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1678	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1725	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1725	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1772	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1772	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1819	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1819	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1866	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1866	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1632	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1632	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1679	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1679	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1726	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1726	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1773	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1773	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1820	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1820	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1867	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1867	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1633	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1633	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1680	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1680	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1727	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1727	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1774	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1774	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1821	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1821	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1868	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1868	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1634	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1634	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1681	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1681	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1728	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1728	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1775	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1775	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1822	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1822	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1869	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1869	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1635	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1635	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1682	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1682	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1729	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1729	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1776	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1776	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1823	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1823	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1870	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1870	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1636	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1636	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1683	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1683	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1730	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1730	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1777	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1777	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1824	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1824	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1871	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1871	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1637	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1637	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1684	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1684	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1731	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1731	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1778	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1778	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1825	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1825	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1872	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1872	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1638	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1638	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1685	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1685	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1732	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1732	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1779	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1779	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1826	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1826	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1873	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1873	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1639	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1639	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1686	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1686	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1733	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1733	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1780	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1780	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1827	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1827	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1874	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1874	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1640	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1640	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1687	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1687	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1734	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1734	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1781	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1781	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1828	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1828	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1875	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1875	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1641	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1641	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1688	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1688	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1735	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1735	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1782	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1782	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1829	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1829	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1876	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1876	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1642	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1642	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1689	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1689	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1736	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1736	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1783	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1783	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1830	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1830	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1877	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1877	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1643	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1643	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1690	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1690	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1737	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1737	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1784	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1784	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1831	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1831	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1878	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1878	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1644	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1644	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1691	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1691	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1738	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1738	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1785	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1785	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1832	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1832	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1879	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1879	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1645	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1645	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1692	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1692	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1739	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1739	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1786	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
1786	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1833	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1833	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1880	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1880	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2349	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2349	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2350	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2350	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2351	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2351	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2352	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2352	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2353	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2353	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2354	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2354	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2355	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2355	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2356	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2356	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2357	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2357	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2358	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2358	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2359	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2359	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2360	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2360	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2361	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2361	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2362	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2362	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2363	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2363	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2364	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2364	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2365	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2365	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2366	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2366	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2367	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2367	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2368	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2368	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2369	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2369	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2370	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2370	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2371	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2371	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2396	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2396	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2397	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2397	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2398	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2398	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2399	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2399	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2400	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2400	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2401	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2401	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2402	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2402	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2403	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2403	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2404	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2404	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2405	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2405	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2406	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2406	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2407	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2407	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2408	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2408	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2409	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2409	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2410	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2410	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2411	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2411	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2412	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2412	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2413	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2413	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2414	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2414	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2415	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2415	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2416	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2416	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2417	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2417	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2418	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2418	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2443	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2443	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2444	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2444	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2445	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2445	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2446	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2446	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2447	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2447	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2448	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2448	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2449	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2449	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2450	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2450	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2451	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2451	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2452	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2452	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2453	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2453	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2454	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2454	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2455	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2455	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2456	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2456	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2457	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2457	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2458	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2458	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2459	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2459	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2460	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2460	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2461	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2461	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2462	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2462	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2463	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2463	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2464	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2464	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2465	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2465	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2490	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2490	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2491	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2491	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2492	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2492	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2493	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2493	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2494	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2494	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2495	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2495	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2496	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2496	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2497	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2497	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2498	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2498	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2499	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2499	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2500	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2500	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2501	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2501	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2502	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2502	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2503	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2503	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2504	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2504	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2505	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2505	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2506	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2506	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2507	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2507	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2508	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2508	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2509	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2509	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2510	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2510	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2511	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2511	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2512	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2512	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2537	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2537	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2538	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2538	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2539	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2539	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2540	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2540	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2541	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2541	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2542	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2542	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2543	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2543	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2544	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2544	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2545	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2545	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2546	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2546	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2547	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2547	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2548	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2548	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2549	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2549	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2550	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2550	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2551	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2551	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2552	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2552	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2553	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2553	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2554	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2554	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2555	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2555	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2556	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2556	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2557	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2557	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2558	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2558	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2559	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2559	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2584	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2584	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2585	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2585	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2586	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2586	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2587	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2587	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2588	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2588	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2589	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2589	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2590	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2590	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2591	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2591	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2592	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2592	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2593	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2593	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2594	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2594	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2595	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2595	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2596	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2596	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2597	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2597	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2598	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2598	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2599	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2599	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2600	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2600	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2601	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2601	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2602	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2602	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2603	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2603	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2604	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2604	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2605	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2605	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2606	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2606	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2631	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2631	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2632	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2632	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2633	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2633	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2634	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2634	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2635	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2635	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2636	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2636	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2637	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2637	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2638	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2638	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2639	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2639	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2640	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2640	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2641	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2641	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2642	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2642	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2643	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2643	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2644	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2644	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2645	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2645	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2646	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2646	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2647	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2647	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2648	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2648	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2649	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2649	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2650	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2650	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2651	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2651	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2652	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2652	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2653	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2653	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2372	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2372	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2419	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2419	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2466	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2466	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2513	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2513	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2560	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2560	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2607	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2607	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2373	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2373	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2420	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2420	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2467	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2467	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2514	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2514	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2561	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2561	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2608	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2608	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2374	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2374	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2421	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2421	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2468	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2468	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2515	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2515	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2562	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2562	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2609	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2609	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2375	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2375	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2422	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2422	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2469	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2469	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2516	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2516	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2563	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2563	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2610	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2610	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2376	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2376	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2423	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2423	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2470	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2470	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2517	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2517	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2564	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2564	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2611	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2611	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2377	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2377	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2424	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2424	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2471	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2471	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2518	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2518	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2565	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2565	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2612	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2612	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2378	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2378	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2425	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2425	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2472	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2472	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2519	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2519	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2566	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2566	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2613	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2613	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2379	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2379	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2426	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2426	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2473	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2473	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2520	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2520	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2567	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2567	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2614	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2614	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2380	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2380	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2427	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2427	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2474	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2474	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2521	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2521	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2568	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2568	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2615	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2615	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2381	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2381	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2428	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2428	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2475	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2475	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2522	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2522	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2569	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2569	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2616	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2616	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2382	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2382	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2429	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2429	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2476	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2476	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2523	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2523	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2570	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2570	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2617	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2617	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2383	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2383	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2430	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2430	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2477	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2477	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2524	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2524	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2571	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2571	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2618	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2618	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2384	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2384	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2431	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2431	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2478	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2478	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2525	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2525	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2572	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2572	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2619	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2619	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2385	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2385	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2432	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2432	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2479	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2479	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2526	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2526	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2573	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2573	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2620	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2620	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2386	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2386	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2433	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2433	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2480	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2480	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2527	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2527	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2574	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2574	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2621	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2621	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2387	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2387	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2434	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2434	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2481	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2481	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2528	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2528	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2575	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2575	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2622	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2622	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2388	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2388	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2435	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2435	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2482	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2482	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2529	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2529	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2576	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2576	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2623	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2623	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2389	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2389	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2436	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2436	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2483	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2483	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2530	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2530	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2577	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

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Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2577	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2624	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2624	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2390	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2390	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2437	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2437	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2484	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2484	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2531	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2531	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2578	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2578	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2625	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2625	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2391	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2391	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2438	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2438	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2485	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2485	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2532	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2532	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2579	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2579	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2626	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2626	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2392	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2392	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2439	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2439	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2486	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2486	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2533	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2533	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2580	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2580	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2627	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2627	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2393	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2393	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2440	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2440	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2487	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2487	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2534	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2534	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2581	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2581	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2628	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2628	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2394	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2394	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2441	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
2441	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2488	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2488	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2535	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2535	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2582	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2582	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2629	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2629	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2395	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2395	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2442	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2442	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2489	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2489	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2536	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2536	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2583	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2583	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2630	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2630	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
528	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
528	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
529	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
529	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1154	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1154	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1155	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1155	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1904	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1904	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
1905	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
1905	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2654	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2654	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000
2655	DEAD	GLOBAL	Force	Gravity	RelDist	0.0000
2655	LIVE	GLOBAL	Force	Gravity	RelDist	0.0000

Table: Frame Loads - Distributed, Part 2 of 3

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
319	DEAD	1.0000	0.00000	1.15000	46.00	46.00
319	LIVE	1.0000	0.00000	1.15000	374.00	374.00
320	DEAD	1.0000	0.00000	0.90000	46.00	46.00
320	LIVE	1.0000	0.00000	0.90000	173.00	173.00
321	DEAD	1.0000	0.00000	1.15000	46.00	46.00
321	LIVE	1.0000	0.00000	1.15000	374.00	374.00
322	DEAD	1.0000	0.00000	0.15000	46.00	46.00
322	LIVE	1.0000	0.00000	0.15000	374.00	374.00
323	DEAD	1.0000	0.00000	1.15000	46.00	46.00
323	LIVE	1.0000	0.00000	1.15000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
324	DEAD	1.0000	0.00000	0.90000	46.00	46.00
324	LIVE	1.0000	0.00000	0.90000	173.00	173.00
325	DEAD	1.0000	0.00000	1.15000	46.00	46.00
325	LIVE	1.0000	0.00000	1.15000	374.00	374.00
326	DEAD	1.0000	0.00000	0.15000	46.00	46.00
326	LIVE	1.0000	0.00000	0.15000	374.00	374.00
327	DEAD	1.0000	0.00000	1.15000	46.00	46.00
327	LIVE	1.0000	0.00000	1.15000	374.00	374.00
328	DEAD	1.0000	0.00000	0.90000	46.00	46.00
328	LIVE	1.0000	0.00000	0.90000	173.00	173.00
329	DEAD	1.0000	0.00000	1.15000	46.00	46.00
329	LIVE	1.0000	0.00000	1.15000	374.00	374.00
330	DEAD	1.0000	0.00000	0.15000	46.00	46.00
330	LIVE	1.0000	0.00000	0.15000	374.00	374.00
331	DEAD	1.0000	0.00000	1.15000	46.00	46.00
331	LIVE	1.0000	0.00000	1.15000	374.00	374.00
332	DEAD	1.0000	0.00000	0.90000	46.00	46.00
332	LIVE	1.0000	0.00000	0.90000	173.00	173.00
333	DEAD	1.0000	0.00000	1.15000	46.00	46.00
333	LIVE	1.0000	0.00000	1.15000	374.00	374.00
351	DEAD	1.0000	0.00000	1.15000	46.00	46.00
351	LIVE	1.0000	0.00000	1.15000	374.00	374.00
352	DEAD	1.0000	0.00000	0.90000	46.00	46.00
352	LIVE	1.0000	0.00000	0.90000	173.00	173.00
353	DEAD	1.0000	0.00000	1.15000	46.00	46.00
353	LIVE	1.0000	0.00000	1.15000	374.00	374.00
354	DEAD	1.0000	0.00000	0.15000	46.00	46.00
354	LIVE	1.0000	0.00000	0.15000	374.00	374.00
355	DEAD	1.0000	0.00000	1.15000	46.00	46.00
355	LIVE	1.0000	0.00000	1.15000	374.00	374.00
356	DEAD	1.0000	0.00000	0.90000	46.00	46.00
356	LIVE	1.0000	0.00000	0.90000	173.00	173.00
357	DEAD	1.0000	0.00000	1.15000	46.00	46.00
357	LIVE	1.0000	0.00000	1.15000	374.00	374.00
358	DEAD	1.0000	0.00000	0.15000	46.00	46.00
358	LIVE	1.0000	0.00000	0.15000	374.00	374.00
359	DEAD	1.0000	0.00000	1.15000	46.00	46.00
359	LIVE	1.0000	0.00000	1.15000	374.00	374.00
360	DEAD	1.0000	0.00000	0.90000	46.00	46.00
360	LIVE	1.0000	0.00000	0.90000	173.00	173.00
361	DEAD	1.0000	0.00000	1.15000	46.00	46.00
361	LIVE	1.0000	0.00000	1.15000	374.00	374.00
362	DEAD	1.0000	0.00000	0.15000	46.00	46.00
362	LIVE	1.0000	0.00000	0.15000	374.00	374.00
363	DEAD	1.0000	0.00000	1.15000	46.00	46.00
363	LIVE	1.0000	0.00000	1.15000	374.00	374.00
364	DEAD	1.0000	0.00000	0.90000	46.00	46.00
364	LIVE	1.0000	0.00000	0.90000	173.00	173.00
365	DEAD	1.0000	0.00000	1.15000	46.00	46.00
365	LIVE	1.0000	0.00000	1.15000	374.00	374.00
383	DEAD	1.0000	0.00000	1.15000	46.00	46.00
383	LIVE	1.0000	0.00000	1.15000	374.00	374.00
384	DEAD	1.0000	0.00000	0.90000	46.00	46.00
384	LIVE	1.0000	0.00000	0.90000	173.00	173.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
385	DEAD	1.0000	0.00000	1.15000	46.00	46.00
385	LIVE	1.0000	0.00000	1.15000	374.00	374.00
386	DEAD	1.0000	0.00000	0.15000	46.00	46.00
386	LIVE	1.0000	0.00000	0.15000	374.00	374.00
387	DEAD	1.0000	0.00000	1.15000	46.00	46.00
387	LIVE	1.0000	0.00000	1.15000	374.00	374.00
388	DEAD	1.0000	0.00000	0.90000	46.00	46.00
388	LIVE	1.0000	0.00000	0.90000	173.00	173.00
389	DEAD	1.0000	0.00000	1.15000	46.00	46.00
389	LIVE	1.0000	0.00000	1.15000	374.00	374.00
390	DEAD	1.0000	0.00000	0.15000	46.00	46.00
390	LIVE	1.0000	0.00000	0.15000	374.00	374.00
391	DEAD	1.0000	0.00000	1.15000	46.00	46.00
391	LIVE	1.0000	0.00000	1.15000	374.00	374.00
392	DEAD	1.0000	0.00000	0.90000	46.00	46.00
392	LIVE	1.0000	0.00000	0.90000	173.00	173.00
393	DEAD	1.0000	0.00000	1.15000	46.00	46.00
393	LIVE	1.0000	0.00000	1.15000	374.00	374.00
394	DEAD	1.0000	0.00000	0.15000	46.00	46.00
394	LIVE	1.0000	0.00000	0.15000	374.00	374.00
395	DEAD	1.0000	0.00000	1.15000	46.00	46.00
395	LIVE	1.0000	0.00000	1.15000	374.00	374.00
396	DEAD	1.0000	0.00000	0.90000	46.00	46.00
396	LIVE	1.0000	0.00000	0.90000	173.00	173.00
397	DEAD	1.0000	0.00000	1.15000	46.00	46.00
397	LIVE	1.0000	0.00000	1.15000	374.00	374.00
415	DEAD	1.0000	0.00000	1.15000	46.00	46.00
415	LIVE	1.0000	0.00000	1.15000	374.00	374.00
416	DEAD	1.0000	0.00000	0.90000	46.00	46.00
416	LIVE	1.0000	0.00000	0.90000	173.00	173.00
417	DEAD	1.0000	0.00000	1.15000	46.00	46.00
417	LIVE	1.0000	0.00000	1.15000	374.00	374.00
418	DEAD	1.0000	0.00000	0.15000	46.00	46.00
418	LIVE	1.0000	0.00000	0.15000	374.00	374.00
419	DEAD	1.0000	0.00000	1.15000	46.00	46.00
419	LIVE	1.0000	0.00000	1.15000	374.00	374.00
420	DEAD	1.0000	0.00000	0.90000	46.00	46.00
420	LIVE	1.0000	0.00000	0.90000	173.00	173.00
421	DEAD	1.0000	0.00000	1.15000	46.00	46.00
421	LIVE	1.0000	0.00000	1.15000	374.00	374.00
422	DEAD	1.0000	0.00000	0.15000	46.00	46.00
422	LIVE	1.0000	0.00000	0.15000	374.00	374.00
423	DEAD	1.0000	0.00000	1.15000	46.00	46.00
423	LIVE	1.0000	0.00000	1.15000	374.00	374.00
424	DEAD	1.0000	0.00000	0.90000	46.00	46.00
424	LIVE	1.0000	0.00000	0.90000	173.00	173.00
425	DEAD	1.0000	0.00000	1.15000	46.00	46.00
425	LIVE	1.0000	0.00000	1.15000	374.00	374.00
426	DEAD	1.0000	0.00000	0.15000	46.00	46.00
426	LIVE	1.0000	0.00000	0.15000	374.00	374.00
427	DEAD	1.0000	0.00000	1.15000	46.00	46.00
427	LIVE	1.0000	0.00000	1.15000	374.00	374.00
428	DEAD	1.0000	0.00000	0.90000	46.00	46.00
428	LIVE	1.0000	0.00000	0.90000	173.00	173.00

Escaneado con CamScanner

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
429	DEAD	1.0000	0.00000	1.15000	46.00	46.00
429	LIVE	1.0000	0.00000	1.15000	374.00	374.00
447	DEAD	1.0000	0.00000	1.15000	46.00	46.00
447	LIVE	1.0000	0.00000	1.15000	374.00	374.00
448	DEAD	1.0000	0.00000	0.90000	46.00	46.00
448	LIVE	1.0000	0.00000	0.90000	173.00	173.00
449	DEAD	1.0000	0.00000	1.15000	46.00	46.00
449	LIVE	1.0000	0.00000	1.15000	374.00	374.00
450	DEAD	1.0000	0.00000	0.15000	46.00	46.00
450	LIVE	1.0000	0.00000	0.15000	374.00	374.00
451	DEAD	1.0000	0.00000	1.15000	46.00	46.00
451	LIVE	1.0000	0.00000	1.15000	374.00	374.00
452	DEAD	1.0000	0.00000	0.90000	46.00	46.00
452	LIVE	1.0000	0.00000	0.90000	173.00	173.00
453	DEAD	1.0000	0.00000	1.15000	46.00	46.00
453	LIVE	1.0000	0.00000	1.15000	374.00	374.00
454	DEAD	1.0000	0.00000	0.15000	46.00	46.00
454	LIVE	1.0000	0.00000	0.15000	374.00	374.00
455	DEAD	1.0000	0.00000	1.15000	46.00	46.00
455	LIVE	1.0000	0.00000	1.15000	374.00	374.00
456	DEAD	1.0000	0.00000	0.90000	46.00	46.00
456	LIVE	1.0000	0.00000	0.90000	173.00	173.00
457	DEAD	1.0000	0.00000	1.15000	46.00	46.00
457	LIVE	1.0000	0.00000	1.15000	374.00	374.00
458	DEAD	1.0000	0.00000	0.15000	46.00	46.00
458	LIVE	1.0000	0.00000	0.15000	374.00	374.00
459	DEAD	1.0000	0.00000	1.15000	46.00	46.00
459	LIVE	1.0000	0.00000	1.15000	374.00	374.00
460	DEAD	1.0000	0.00000	0.90000	46.00	46.00
460	LIVE	1.0000	0.00000	0.90000	173.00	173.00
461	DEAD	1.0000	0.00000	1.15000	46.00	46.00
461	LIVE	1.0000	0.00000	1.15000	374.00	374.00
479	DEAD	1.0000	0.00000	1.15000	78.00	78.00
479	LIVE	1.0000	0.00000	1.15000	392.00	392.00
480	DEAD	1.0000	0.00000	0.90000	78.00	78.00
480	LIVE	1.0000	0.00000	0.90000	173.00	173.00
481	DEAD	1.0000	0.00000	1.15000	78.00	78.00
481	LIVE	1.0000	0.00000	1.15000	392.00	392.00
482	DEAD	1.0000	0.00000	0.15000	78.00	78.00
482	LIVE	1.0000	0.00000	0.15000	392.00	392.00
483	DEAD	1.0000	0.00000	1.15000	78.00	78.00
483	LIVE	1.0000	0.00000	1.15000	392.00	392.00
484	DEAD	1.0000	0.00000	0.90000	78.00	78.00
484	LIVE	1.0000	0.00000	0.90000	173.00	173.00
485	DEAD	1.0000	0.00000	1.15000	78.00	78.00
485	LIVE	1.0000	0.00000	1.15000	392.00	392.00
486	DEAD	1.0000	0.00000	0.15000	78.00	78.00
486	LIVE	1.0000	0.00000	0.15000	392.00	392.00
487	DEAD	1.0000	0.00000	1.15000	78.00	78.00
487	LIVE	1.0000	0.00000	1.15000	392.00	392.00
488	DEAD	1.0000	0.00000	0.90000	78.00	78.00
488	LIVE	1.0000	0.00000	0.90000	173.00	173.00
489	DEAD	1.0000	0.00000	1.15000	78.00	78.00
489	LIVE	1.0000	0.00000	1.15000	392.00	392.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
490	DEAD	1.0000	0.00000	0.15000	78.00	78.00
490	LIVE	1.0000	0.00000	0.15000	392.00	392.00
491	DEAD	1.0000	0.00000	1.15000	78.00	78.00
491	LIVE	1.0000	0.00000	1.15000	392.00	392.00
492	DEAD	1.0000	0.00000	0.90000	78.00	78.00
492	LIVE	1.0000	0.00000	0.90000	173.00	173.00
493	DEAD	1.0000	0.00000	1.15000	78.00	78.00
493	LIVE	1.0000	0.00000	1.15000	392.00	392.00
511	DEAD	1.0000	0.00000	1.15000	55.00	55.00
511	LIVE	1.0000	0.00000	1.15000	206.00	206.00
512	DEAD	1.0000	0.00000	0.90000	55.00	55.00
512	LIVE	1.0000	0.00000	0.90000	206.00	206.00
513	DEAD	1.0000	0.00000	1.15000	55.00	55.00
513	LIVE	1.0000	0.00000	1.15000	206.00	206.00
514	DEAD	1.0000	0.00000	0.15000	55.00	55.00
514	LIVE	1.0000	0.00000	0.15000	206.00	206.00
515	DEAD	1.0000	0.00000	1.15000	55.00	55.00
515	LIVE	1.0000	0.00000	1.15000	206.00	206.00
516	DEAD	1.0000	0.00000	0.90000	55.00	55.00
516	LIVE	1.0000	0.00000	0.90000	206.00	206.00
517	DEAD	1.0000	0.00000	1.15000	55.00	55.00
517	LIVE	1.0000	0.00000	1.15000	206.00	206.00
518	DEAD	1.0000	0.00000	0.15000	55.00	55.00
518	LIVE	1.0000	0.00000	0.15000	206.00	206.00
519	DEAD	1.0000	0.00000	1.15000	55.00	55.00
519	LIVE	1.0000	0.00000	1.15000	206.00	206.00
520	DEAD	1.0000	0.00000	0.90000	55.00	55.00
520	LIVE	1.0000	0.00000	0.90000	206.00	206.00
521	DEAD	1.0000	0.00000	1.15000	55.00	55.00
521	LIVE	1.0000	0.00000	1.15000	206.00	206.00
522	DEAD	1.0000	0.00000	0.15000	55.00	55.00
522	LIVE	1.0000	0.00000	0.15000	206.00	206.00
523	DEAD	1.0000	0.00000	1.15000	55.00	55.00
523	LIVE	1.0000	0.00000	1.15000	206.00	206.00
524	DEAD	1.0000	0.00000	0.90000	55.00	55.00
524	LIVE	1.0000	0.00000	0.90000	206.00	206.00
525	DEAD	1.0000	0.00000	1.15000	55.00	55.00
525	LIVE	1.0000	0.00000	1.15000	206.00	206.00
530	DEAD	1.0000	0.00000	3.35000	300.00	300.00
530	LIVE	1.0000	0.00000	3.35000	200.00	200.00
1156	DEAD	1.0000	0.00000	3.35000	300.00	300.00
1156	LIVE	1.0000	0.00000	3.35000	200.00	200.00
1906	DEAD	1.0000	0.00000	3.35000	300.00	300.00
1906	LIVE	1.0000	0.00000	3.35000	200.00	200.00
2656	DEAD	1.0000	0.00000	3.35000	300.00	300.00
2656	LIVE	1.0000	0.00000	3.35000	200.00	200.00
334	DEAD	1.0000	0.00000	2.30000	46.00	46.00
334	LIVE	1.0000	0.00000	2.30000	374.00	374.00
366	DEAD	1.0000	0.00000	2.30000	46.00	46.00
366	LIVE	1.0000	0.00000	2.30000	374.00	374.00
398	DEAD	1.0000	0.00000	2.30000	46.00	46.00
398	LIVE	1.0000	0.00000	2.30000	374.00	374.00
430	DEAD	1.0000	0.00000	2.30000	46.00	46.00
430	LIVE	1.0000	0.00000	2.30000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
462	DEAD	1.0000	0.00000	2.30000	46.00	46.00
462	LIVE	1.0000	0.00000	2.30000	374.00	374.00
494	DEAD	1.0000	0.00000	1.40000	46.00	46.00
494	LIVE	1.0000	0.00000	1.40000	374.00	374.00
335	DEAD	1.0000	0.00000	2.30000	82.00	82.00
335	LIVE	1.0000	0.00000	2.30000	480.00	480.00
367	DEAD	1.0000	0.00000	2.30000	82.00	82.00
367	LIVE	1.0000	0.00000	2.30000	480.00	480.00
399	DEAD	1.0000	0.00000	2.30000	82.00	82.00
399	LIVE	1.0000	0.00000	2.30000	480.00	480.00
431	DEAD	1.0000	0.00000	2.30000	82.00	82.00
431	LIVE	1.0000	0.00000	2.30000	480.00	480.00
463	DEAD	1.0000	0.00000	2.30000	82.00	82.00
463	LIVE	1.0000	0.00000	2.30000	480.00	480.00
495	DEAD	1.0000	0.00000	1.40000	82.00	82.00
495	LIVE	1.0000	0.00000	1.40000	508.00	508.00
336	DEAD	1.0000	0.00000	2.30000	82.00	82.00
336	LIVE	1.0000	0.00000	2.30000	480.00	480.00
368	DEAD	1.0000	0.00000	2.30000	82.00	82.00
368	LIVE	1.0000	0.00000	2.30000	480.00	480.00
400	DEAD	1.0000	0.00000	2.30000	82.00	82.00
400	LIVE	1.0000	0.00000	2.30000	480.00	480.00
432	DEAD	1.0000	0.00000	2.30000	82.00	82.00
432	LIVE	1.0000	0.00000	2.30000	480.00	480.00
464	DEAD	1.0000	0.00000	2.30000	82.00	82.00
464	LIVE	1.0000	0.00000	2.30000	480.00	480.00
496	DEAD	1.0000	0.00000	1.40000	82.00	82.00
496	LIVE	1.0000	0.00000	1.40000	508.00	508.00
337	DEAD	1.0000	0.00000	2.30000	46.00	46.00
337	LIVE	1.0000	0.00000	2.30000	374.00	374.00
369	DEAD	1.0000	0.00000	2.30000	46.00	46.00
369	LIVE	1.0000	0.00000	2.30000	374.00	374.00
401	DEAD	1.0000	0.00000	2.30000	46.00	46.00
401	LIVE	1.0000	0.00000	2.30000	374.00	374.00
433	DEAD	1.0000	0.00000	2.30000	46.00	46.00
433	LIVE	1.0000	0.00000	2.30000	374.00	374.00
465	DEAD	1.0000	0.00000	2.30000	46.00	46.00
465	LIVE	1.0000	0.00000	2.30000	374.00	374.00
497	DEAD	1.0000	0.00000	1.40000	46.00	46.00
497	LIVE	1.0000	0.00000	1.40000	374.00	374.00
338	DEAD	1.0000	0.00000	2.30000	46.00	46.00
338	LIVE	1.0000	0.00000	2.30000	374.00	374.00
370	DEAD	1.0000	0.00000	2.30000	46.00	46.00
370	LIVE	1.0000	0.00000	2.30000	374.00	374.00
402	DEAD	1.0000	0.00000	2.30000	46.00	46.00
402	LIVE	1.0000	0.00000	2.30000	374.00	374.00
434	DEAD	1.0000	0.00000	2.30000	46.00	46.00
434	LIVE	1.0000	0.00000	2.30000	374.00	374.00
466	DEAD	1.0000	0.00000	2.30000	46.00	46.00
466	LIVE	1.0000	0.00000	2.30000	374.00	374.00
498	DEAD	1.0000	0.00000	1.40000	46.00	46.00
498	LIVE	1.0000	0.00000	1.40000	374.00	374.00
339	DEAD	1.0000	0.00000	2.30000	82.00	82.00
339	LIVE	1.0000	0.00000	2.30000	480.00	480.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
371	DEAD	1.0000	0.00000	2.30000	82.00	82.00
371	LIVE	1.0000	0.00000	2.30000	480.00	480.00
403	DEAD	1.0000	0.00000	2.30000	82.00	82.00
403	LIVE	1.0000	0.00000	2.30000	480.00	480.00
435	DEAD	1.0000	0.00000	2.30000	82.00	82.00
435	LIVE	1.0000	0.00000	2.30000	480.00	480.00
467	DEAD	1.0000	0.00000	2.30000	82.00	82.00
467	LIVE	1.0000	0.00000	2.30000	480.00	480.00
499	DEAD	1.0000	0.00000	1.40000	82.00	82.00
499	LIVE	1.0000	0.00000	1.40000	508.00	508.00
340	DEAD	1.0000	0.00000	2.30000	82.00	82.00
340	LIVE	1.0000	0.00000	2.30000	480.00	480.00
372	DEAD	1.0000	0.00000	2.30000	82.00	82.00
372	LIVE	1.0000	0.00000	2.30000	480.00	480.00
404	DEAD	1.0000	0.00000	2.30000	82.00	82.00
404	LIVE	1.0000	0.00000	2.30000	480.00	480.00
436	DEAD	1.0000	0.00000	2.30000	82.00	82.00
436	LIVE	1.0000	0.00000	2.30000	480.00	480.00
468	DEAD	1.0000	0.00000	2.30000	82.00	82.00
468	LIVE	1.0000	0.00000	2.30000	480.00	480.00
500	DEAD	1.0000	0.00000	1.40000	82.00	82.00
500	LIVE	1.0000	0.00000	1.40000	508.00	508.00
341	DEAD	1.0000	0.00000	2.30000	46.00	46.00
341	LIVE	1.0000	0.00000	2.30000	374.00	374.00
373	DEAD	1.0000	0.00000	2.30000	46.00	46.00
373	LIVE	1.0000	0.00000	2.30000	374.00	374.00
405	DEAD	1.0000	0.00000	2.30000	46.00	46.00
405	LIVE	1.0000	0.00000	2.30000	374.00	374.00
437	DEAD	1.0000	0.00000	2.30000	46.00	46.00
437	LIVE	1.0000	0.00000	2.30000	374.00	374.00
469	DEAD	1.0000	0.00000	2.30000	46.00	46.00
469	LIVE	1.0000	0.00000	2.30000	374.00	374.00
501	DEAD	1.0000	0.00000	1.40000	46.00	46.00
501	LIVE	1.0000	0.00000	1.40000	374.00	374.00
342	DEAD	1.0000	0.00000	2.30000	46.00	46.00
342	LIVE	1.0000	0.00000	2.30000	374.00	374.00
374	DEAD	1.0000	0.00000	2.30000	46.00	46.00
374	LIVE	1.0000	0.00000	2.30000	374.00	374.00
406	DEAD	1.0000	0.00000	2.30000	46.00	46.00
406	LIVE	1.0000	0.00000	2.30000	374.00	374.00
438	DEAD	1.0000	0.00000	2.30000	46.00	46.00
438	LIVE	1.0000	0.00000	2.30000	374.00	374.00
470	DEAD	1.0000	0.00000	2.30000	46.00	46.00
470	LIVE	1.0000	0.00000	2.30000	374.00	374.00
502	DEAD	1.0000	0.00000	1.40000	46.00	46.00
502	LIVE	1.0000	0.00000	1.40000	374.00	374.00
343	DEAD	1.0000	0.00000	2.30000	82.00	82.00
343	LIVE	1.0000	0.00000	2.30000	480.00	480.00
375	DEAD	1.0000	0.00000	2.30000	82.00	82.00
375	LIVE	1.0000	0.00000	2.30000	480.00	480.00
407	DEAD	1.0000	0.00000	2.30000	82.00	82.00
407	LIVE	1.0000	0.00000	2.30000	480.00	480.00
439	DEAD	1.0000	0.00000	2.30000	82.00	82.00
439	LIVE	1.0000	0.00000	2.30000	480.00	480.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
471	DEAD	1.0000	0.00000	2.30000	82.00	82.00
471	LIVE	1.0000	0.00000	2.30000	480.00	480.00
503	DEAD	1.0000	0.00000	1.40000	82.00	82.00
503	LIVE	1.0000	0.00000	1.40000	508.00	508.00
344	DEAD	1.0000	0.00000	2.30000	82.00	82.00
344	LIVE	1.0000	0.00000	2.30000	480.00	480.00
376	DEAD	1.0000	0.00000	2.30000	82.00	82.00
376	LIVE	1.0000	0.00000	2.30000	480.00	480.00
408	DEAD	1.0000	0.00000	2.30000	82.00	82.00
408	LIVE	1.0000	0.00000	2.30000	480.00	480.00
440	DEAD	1.0000	0.00000	2.30000	82.00	82.00
440	LIVE	1.0000	0.00000	2.30000	480.00	480.00
472	DEAD	1.0000	0.00000	2.30000	82.00	82.00
472	LIVE	1.0000	0.00000	2.30000	480.00	480.00
504	DEAD	1.0000	0.00000	1.40000	82.00	82.00
504	LIVE	1.0000	0.00000	1.40000	508.00	508.00
345	DEAD	1.0000	0.00000	2.30000	46.00	46.00
345	LIVE	1.0000	0.00000	2.30000	374.00	374.00
377	DEAD	1.0000	0.00000	2.30000	46.00	46.00
377	LIVE	1.0000	0.00000	2.30000	374.00	374.00
409	DEAD	1.0000	0.00000	2.30000	46.00	46.00
409	LIVE	1.0000	0.00000	2.30000	374.00	374.00
441	DEAD	1.0000	0.00000	2.30000	46.00	46.00
441	LIVE	1.0000	0.00000	2.30000	374.00	374.00
473	DEAD	1.0000	0.00000	2.30000	46.00	46.00
473	LIVE	1.0000	0.00000	2.30000	374.00	374.00
505	DEAD	1.0000	0.00000	1.40000	46.00	46.00
505	LIVE	1.0000	0.00000	1.40000	374.00	374.00
346	DEAD	1.0000	0.00000	2.30000	46.00	46.00
346	LIVE	1.0000	0.00000	2.30000	374.00	374.00
378	DEAD	1.0000	0.00000	2.30000	46.00	46.00
378	LIVE	1.0000	0.00000	2.30000	374.00	374.00
410	DEAD	1.0000	0.00000	2.30000	46.00	46.00
410	LIVE	1.0000	0.00000	2.30000	374.00	374.00
442	DEAD	1.0000	0.00000	2.30000	46.00	46.00
442	LIVE	1.0000	0.00000	2.30000	374.00	374.00
474	DEAD	1.0000	0.00000	2.30000	46.00	46.00
474	LIVE	1.0000	0.00000	2.30000	374.00	374.00
506	DEAD	1.0000	0.00000	1.40000	46.00	46.00
506	LIVE	1.0000	0.00000	1.40000	374.00	374.00
347	DEAD	1.0000	0.00000	2.30000	82.00	82.00
347	LIVE	1.0000	0.00000	2.30000	480.00	480.00
379	DEAD	1.0000	0.00000	2.30000	82.00	82.00
379	LIVE	1.0000	0.00000	2.30000	480.00	480.00
411	DEAD	1.0000	0.00000	2.30000	82.00	82.00
411	LIVE	1.0000	0.00000	2.30000	480.00	480.00
443	DEAD	1.0000	0.00000	2.30000	82.00	82.00
443	LIVE	1.0000	0.00000	2.30000	480.00	480.00
475	DEAD	1.0000	0.00000	2.30000	82.00	82.00
475	LIVE	1.0000	0.00000	2.30000	480.00	480.00
507	DEAD	1.0000	0.00000	1.40000	82.00	82.00
507	LIVE	1.0000	0.00000	1.40000	508.00	508.00
348	DEAD	1.0000	0.00000	2.30000	82.00	82.00
348	LIVE	1.0000	0.00000	2.30000	480.00	480.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
380	DEAD	1.0000	0.00000	2.30000	82.00	82.00
380	LIVE	1.0000	0.00000	2.30000	480.00	480.00
412	DEAD	1.0000	0.00000	2.30000	82.00	82.00
412	LIVE	1.0000	0.00000	2.30000	480.00	480.00
444	DEAD	1.0000	0.00000	2.30000	82.00	82.00
444	LIVE	1.0000	0.00000	2.30000	480.00	480.00
476	DEAD	1.0000	0.00000	2.30000	82.00	82.00
476	LIVE	1.0000	0.00000	2.30000	480.00	480.00
508	DEAD	1.0000	0.00000	1.40000	82.00	82.00
508	LIVE	1.0000	0.00000	1.40000	508.00	508.00
349	DEAD	1.0000	0.00000	2.30000	46.00	46.00
349	LIVE	1.0000	0.00000	2.30000	374.00	374.00
381	DEAD	1.0000	0.00000	2.30000	46.00	46.00
381	LIVE	1.0000	0.00000	2.30000	374.00	374.00
413	DEAD	1.0000	0.00000	2.30000	46.00	46.00
413	LIVE	1.0000	0.00000	2.30000	374.00	374.00
445	DEAD	1.0000	0.00000	2.30000	46.00	46.00
445	LIVE	1.0000	0.00000	2.30000	374.00	374.00
477	DEAD	1.0000	0.00000	2.30000	46.00	46.00
477	LIVE	1.0000	0.00000	2.30000	374.00	374.00
509	DEAD	1.0000	0.00000	1.40000	46.00	46.00
509	LIVE	1.0000	0.00000	1.40000	374.00	374.00
849	DEAD	1.0000	0.00000	1.15000	46.00	46.00
849	LIVE	1.0000	0.00000	1.15000	374.00	374.00
850	DEAD	1.0000	0.00000	0.90000	46.00	46.00
850	LIVE	1.0000	0.00000	0.90000	173.00	173.00
851	DEAD	1.0000	0.00000	1.15000	46.00	46.00
851	LIVE	1.0000	0.00000	1.15000	374.00	374.00
852	DEAD	1.0000	0.00000	0.15000	46.00	46.00
852	LIVE	1.0000	0.00000	0.15000	374.00	374.00
853	DEAD	1.0000	0.00000	1.15000	46.00	46.00
853	LIVE	1.0000	0.00000	1.15000	374.00	374.00
854	DEAD	1.0000	0.00000	0.90000	46.00	46.00
854	LIVE	1.0000	0.00000	0.90000	173.00	173.00
855	DEAD	1.0000	0.00000	1.15000	46.00	46.00
855	LIVE	1.0000	0.00000	1.15000	374.00	374.00
856	DEAD	1.0000	0.00000	0.15000	46.00	46.00
856	LIVE	1.0000	0.00000	0.15000	374.00	374.00
857	DEAD	1.0000	0.00000	1.15000	46.00	46.00
857	LIVE	1.0000	0.00000	1.15000	374.00	374.00
858	DEAD	1.0000	0.00000	0.90000	46.00	46.00
858	LIVE	1.0000	0.00000	0.90000	173.00	173.00
859	DEAD	1.0000	0.00000	1.15000	46.00	46.00
859	LIVE	1.0000	0.00000	1.15000	374.00	374.00
860	DEAD	1.0000	0.00000	0.15000	46.00	46.00
860	LIVE	1.0000	0.00000	0.15000	374.00	374.00
861	DEAD	1.0000	0.00000	1.15000	46.00	46.00
861	LIVE	1.0000	0.00000	1.15000	374.00	374.00
862	DEAD	1.0000	0.00000	0.90000	46.00	46.00
862	LIVE	1.0000	0.00000	0.90000	173.00	173.00
863	DEAD	1.0000	0.00000	1.15000	46.00	46.00
863	LIVE	1.0000	0.00000	1.15000	374.00	374.00
864	DEAD	1.0000	0.00000	0.15000	46.00	46.00
864	LIVE	1.0000	0.00000	0.15000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
855	DEAD	1.0000	0.00000	1.15000	46.00	46.00
855	LIVE	1.0000	0.00000	1.15000	374.00	374.00
856	DEAD	1.0000	0.00000	0.90000	46.00	46.00
856	LIVE	1.0000	0.00000	0.90000	173.00	173.00
857	DEAD	1.0000	0.00000	1.15000	46.00	46.00
857	LIVE	1.0000	0.00000	1.15000	374.00	374.00
858	DEAD	1.0000	0.00000	0.15000	46.00	46.00
858	LIVE	1.0000	0.00000	0.15000	374.00	374.00
859	DEAD	1.0000	0.00000	1.15000	46.00	46.00
859	LIVE	1.0000	0.00000	1.15000	374.00	374.00
870	DEAD	1.0000	0.00000	0.90000	46.00	46.00
870	LIVE	1.0000	0.00000	0.90000	173.00	173.00
871	DEAD	1.0000	0.00000	1.15000	46.00	46.00
871	LIVE	1.0000	0.00000	1.15000	374.00	374.00
896	DEAD	1.0000	0.00000	1.15000	46.00	46.00
896	LIVE	1.0000	0.00000	1.15000	374.00	374.00
897	DEAD	1.0000	0.00000	0.90000	46.00	46.00
897	LIVE	1.0000	0.00000	0.90000	173.00	173.00
898	DEAD	1.0000	0.00000	1.15000	46.00	46.00
898	LIVE	1.0000	0.00000	1.15000	374.00	374.00
899	DEAD	1.0000	0.00000	0.15000	46.00	46.00
899	LIVE	1.0000	0.00000	0.15000	374.00	374.00
900	DEAD	1.0000	0.00000	1.15000	46.00	46.00
900	LIVE	1.0000	0.00000	1.15000	374.00	374.00
901	DEAD	1.0000	0.00000	0.90000	46.00	46.00
901	LIVE	1.0000	0.00000	0.90000	173.00	173.00
902	DEAD	1.0000	0.00000	1.15000	46.00	46.00
902	LIVE	1.0000	0.00000	1.15000	374.00	374.00
903	DEAD	1.0000	0.00000	0.15000	46.00	46.00
903	LIVE	1.0000	0.00000	0.15000	374.00	374.00
904	DEAD	1.0000	0.00000	1.15000	46.00	46.00
904	LIVE	1.0000	0.00000	1.15000	374.00	374.00
905	DEAD	1.0000	0.00000	0.90000	46.00	46.00
905	LIVE	1.0000	0.00000	0.90000	173.00	173.00
906	DEAD	1.0000	0.00000	1.15000	46.00	46.00
906	LIVE	1.0000	0.00000	1.15000	374.00	374.00
907	DEAD	1.0000	0.00000	0.15000	46.00	46.00
907	LIVE	1.0000	0.00000	0.15000	374.00	374.00
908	DEAD	1.0000	0.00000	1.15000	46.00	46.00
908	LIVE	1.0000	0.00000	1.15000	374.00	374.00
909	DEAD	1.0000	0.00000	0.90000	46.00	46.00
909	LIVE	1.0000	0.00000	0.90000	173.00	173.00
910	DEAD	1.0000	0.00000	1.15000	46.00	46.00
910	LIVE	1.0000	0.00000	1.15000	374.00	374.00
911	DEAD	1.0000	0.00000	0.15000	46.00	46.00
911	LIVE	1.0000	0.00000	0.15000	374.00	374.00
912	DEAD	1.0000	0.00000	1.15000	46.00	46.00
912	LIVE	1.0000	0.00000	1.15000	374.00	374.00
913	DEAD	1.0000	0.00000	0.90000	46.00	46.00
913	LIVE	1.0000	0.00000	0.90000	173.00	173.00
914	DEAD	1.0000	0.00000	1.15000	46.00	46.00
914	LIVE	1.0000	0.00000	1.15000	374.00	374.00
915	DEAD	1.0000	0.00000	0.15000	46.00	46.00
915	LIVE	1.0000	0.00000	0.15000	374.00	374.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
916	DEAD	1.0000	0.00000	1.15000	46.00	46.00
916	LIVE	1.0000	0.00000	1.15000	374.00	374.00
917	DEAD	1.0000	0.00000	0.90000	46.00	46.00
917	LIVE	1.0000	0.00000	0.90000	173.00	173.00
918	DEAD	1.0000	0.00000	1.15000	46.00	46.00
918	LIVE	1.0000	0.00000	1.15000	374.00	374.00
943	DEAD	1.0000	0.00000	1.15000	46.00	46.00
943	LIVE	1.0000	0.00000	1.15000	374.00	374.00
944	DEAD	1.0000	0.00000	0.90000	46.00	46.00
944	LIVE	1.0000	0.00000	0.90000	173.00	173.00
945	DEAD	1.0000	0.00000	1.15000	46.00	46.00
945	LIVE	1.0000	0.00000	1.15000	374.00	374.00
946	DEAD	1.0000	0.00000	0.15000	46.00	46.00
946	LIVE	1.0000	0.00000	0.15000	374.00	374.00
947	DEAD	1.0000	0.00000	1.15000	46.00	46.00
947	LIVE	1.0000	0.00000	1.15000	374.00	374.00
948	DEAD	1.0000	0.00000	0.90000	46.00	46.00
948	LIVE	1.0000	0.00000	0.90000	173.00	173.00
949	DEAD	1.0000	0.00000	1.15000	46.00	46.00
949	LIVE	1.0000	0.00000	1.15000	374.00	374.00
950	DEAD	1.0000	0.00000	0.15000	46.00	46.00
950	LIVE	1.0000	0.00000	0.15000	374.00	374.00
951	DEAD	1.0000	0.00000	1.15000	46.00	46.00
951	LIVE	1.0000	0.00000	1.15000	374.00	374.00
952	DEAD	1.0000	0.00000	0.90000	46.00	46.00
952	LIVE	1.0000	0.00000	0.90000	173.00	173.00
953	DEAD	1.0000	0.00000	1.15000	46.00	46.00
953	LIVE	1.0000	0.00000	1.15000	374.00	374.00
954	DEAD	1.0000	0.00000	0.15000	46.00	46.00
954	LIVE	1.0000	0.00000	0.15000	374.00	374.00
955	DEAD	1.0000	0.00000	1.15000	46.00	46.00
955	LIVE	1.0000	0.00000	1.15000	374.00	374.00
956	DEAD	1.0000	0.00000	0.90000	46.00	46.00
956	LIVE	1.0000	0.00000	0.90000	173.00	173.00
957	DEAD	1.0000	0.00000	1.15000	46.00	46.00
957	LIVE	1.0000	0.00000	1.15000	374.00	374.00
958	DEAD	1.0000	0.00000	0.15000	46.00	46.00
958	LIVE	1.0000	0.00000	0.15000	374.00	374.00
959	DEAD	1.0000	0.00000	1.15000	46.00	46.00
959	LIVE	1.0000	0.00000	1.15000	374.00	374.00
960	DEAD	1.0000	0.00000	0.90000	46.00	46.00
960	LIVE	1.0000	0.00000	0.90000	173.00	173.00
961	DEAD	1.0000	0.00000	1.15000	46.00	46.00
961	LIVE	1.0000	0.00000	1.15000	374.00	374.00
962	DEAD	1.0000	0.00000	0.15000	46.00	46.00
962	LIVE	1.0000	0.00000	0.15000	374.00	374.00
963	DEAD	1.0000	0.00000	1.15000	46.00	46.00
963	LIVE	1.0000	0.00000	1.15000	374.00	374.00
964	DEAD	1.0000	0.00000	0.90000	46.00	46.00
964	LIVE	1.0000	0.00000	0.90000	173.00	173.00
965	DEAD	1.0000	0.00000	1.15000	46.00	46.00
965	LIVE	1.0000	0.00000	1.15000	374.00	374.00
990	DEAD	1.0000	0.00000	1.15000	46.00	46.00
990	LIVE	1.0000	0.00000	1.15000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
991	DEAD	1.0000	0.00000	0.90000	46.00	46.00
991	LIVE	1.0000	0.00000	0.90000	173.00	173.00
992	DEAD	1.0000	0.00000	1.15000	46.00	46.00
992	LIVE	1.0000	0.00000	1.15000	374.00	374.00
993	DEAD	1.0000	0.00000	0.15000	46.00	46.00
993	LIVE	1.0000	0.00000	0.15000	374.00	374.00
994	DEAD	1.0000	0.00000	1.15000	46.00	46.00
994	LIVE	1.0000	0.00000	1.15000	374.00	374.00
995	DEAD	1.0000	0.00000	0.90000	46.00	46.00
995	LIVE	1.0000	0.00000	0.90000	173.00	173.00
996	DEAD	1.0000	0.00000	1.15000	46.00	46.00
996	LIVE	1.0000	0.00000	1.15000	374.00	374.00
997	DEAD	1.0000	0.00000	0.15000	46.00	46.00
997	LIVE	1.0000	0.00000	0.15000	374.00	374.00
998	DEAD	1.0000	0.00000	1.15000	46.00	46.00
998	LIVE	1.0000	0.00000	1.15000	374.00	374.00
999	DEAD	1.0000	0.00000	0.90000	46.00	46.00
999	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1000	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1000	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1001	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1001	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1002	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1002	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1003	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1003	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1004	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1004	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1005	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1005	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1006	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1006	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1007	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1007	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1008	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1008	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1009	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1009	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1010	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1010	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1011	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1011	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1012	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1012	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1037	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1037	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1038	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1038	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1039	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1039	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1040	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1040	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1041	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1041	LIVE	1.0000	0.00000	1.15000	374.00	374.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1042	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1042	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1043	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1043	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1044	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1044	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1045	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1045	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1046	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1046	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1047	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1047	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1048	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1048	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1049	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1049	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1050	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1050	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1051	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1051	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1052	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1052	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1053	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1053	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1054	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1054	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1055	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1055	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1056	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1056	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1057	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1057	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1058	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1058	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1059	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1059	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1084	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1084	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1085	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1085	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1086	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1086	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1087	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1087	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1088	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1088	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1089	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1089	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1090	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1090	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1091	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1091	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1092	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1092	LIVE	1.0000	0.00000	1.15000	392.00	392.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1093	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1093	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1094	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1094	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1095	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1095	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1096	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1096	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1097	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1097	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1098	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1098	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1099	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1099	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1100	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1100	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1101	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1101	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1102	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1102	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1103	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1103	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1104	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1104	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1105	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1105	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1106	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1106	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1131	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1131	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1132	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1132	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1133	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1133	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1134	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1134	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1135	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1135	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1136	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1136	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1137	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1137	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1138	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1138	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1139	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1139	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1140	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1140	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1141	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1141	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1142	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1142	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1143	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1143	LIVE	1.0000	0.00000	1.15000	206.00	206.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1144	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1144	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1145	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1145	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1146	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1146	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1147	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1147	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1148	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1148	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1149	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1149	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1150	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1150	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1151	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1151	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1152	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1152	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1153	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1153	LIVE	1.0000	0.00000	1.15000	206.00	206.00
872	DEAD	1.0000	0.00000	2.30000	46.00	46.00
872	LIVE	1.0000	0.00000	2.30000	374.00	374.00
919	DEAD	1.0000	0.00000	2.30000	46.00	46.00
919	LIVE	1.0000	0.00000	2.30000	374.00	374.00
966	DEAD	1.0000	0.00000	2.30000	46.00	46.00
966	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1013	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1013	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1060	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1060	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1107	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1107	LIVE	1.0000	0.00000	1.40000	374.00	374.00
873	DEAD	1.0000	0.00000	2.30000	82.00	82.00
873	LIVE	1.0000	0.00000	2.30000	480.00	480.00
920	DEAD	1.0000	0.00000	2.30000	82.00	82.00
920	LIVE	1.0000	0.00000	2.30000	480.00	480.00
967	DEAD	1.0000	0.00000	2.30000	82.00	82.00
967	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1014	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1014	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1061	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1061	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1108	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1108	LIVE	1.0000	0.00000	1.40000	508.00	508.00
874	DEAD	1.0000	0.00000	2.30000	82.00	82.00
874	LIVE	1.0000	0.00000	2.30000	480.00	480.00
921	DEAD	1.0000	0.00000	2.30000	82.00	82.00
921	LIVE	1.0000	0.00000	2.30000	480.00	480.00
968	DEAD	1.0000	0.00000	2.30000	82.00	82.00
968	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1015	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1015	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1062	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1062	LIVE	1.0000	0.00000	2.30000	480.00	480.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1109	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1109	LIVE	1.0000	0.00000	1.40000	508.00	508.00
875	DEAD	1.0000	0.00000	2.30000	46.00	46.00
875	LIVE	1.0000	0.00000	2.30000	374.00	374.00
922	DEAD	1.0000	0.00000	2.30000	46.00	46.00
922	LIVE	1.0000	0.00000	2.30000	374.00	374.00
969	DEAD	1.0000	0.00000	2.30000	46.00	46.00
969	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1016	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1016	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1063	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1063	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1110	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1110	LIVE	1.0000	0.00000	1.40000	374.00	374.00
876	DEAD	1.0000	0.00000	2.30000	46.00	46.00
876	LIVE	1.0000	0.00000	2.30000	374.00	374.00
923	DEAD	1.0000	0.00000	2.30000	46.00	46.00
923	LIVE	1.0000	0.00000	2.30000	374.00	374.00
970	DEAD	1.0000	0.00000	2.30000	46.00	46.00
970	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1017	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1017	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1064	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1064	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1111	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1111	LIVE	1.0000	0.00000	1.40000	374.00	374.00
877	DEAD	1.0000	0.00000	2.30000	82.00	82.00
877	LIVE	1.0000	0.00000	2.30000	480.00	480.00
924	DEAD	1.0000	0.00000	2.30000	82.00	82.00
924	LIVE	1.0000	0.00000	2.30000	480.00	480.00
971	DEAD	1.0000	0.00000	2.30000	82.00	82.00
971	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1018	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1018	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1065	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1065	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1112	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1112	LIVE	1.0000	0.00000	1.40000	508.00	508.00
878	DEAD	1.0000	0.00000	2.30000	82.00	82.00
878	LIVE	1.0000	0.00000	2.30000	480.00	480.00
925	DEAD	1.0000	0.00000	2.30000	82.00	82.00
925	LIVE	1.0000	0.00000	2.30000	480.00	480.00
972	DEAD	1.0000	0.00000	2.30000	82.00	82.00
972	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1019	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1019	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1066	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1066	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1113	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1113	LIVE	1.0000	0.00000	1.40000	508.00	508.00
879	DEAD	1.0000	0.00000	2.30000	46.00	46.00
879	LIVE	1.0000	0.00000	2.30000	374.00	374.00
926	DEAD	1.0000	0.00000	2.30000	46.00	46.00
926	LIVE	1.0000	0.00000	2.30000	374.00	374.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
973	DEAD	1.0000	0.00000	2.30000	46.00	46.00
973	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1020	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1020	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1067	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1067	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1114	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1114	LIVE	1.0000	0.00000	1.40000	374.00	374.00
880	DEAD	1.0000	0.00000	2.30000	46.00	46.00
880	LIVE	1.0000	0.00000	2.30000	374.00	374.00
927	DEAD	1.0000	0.00000	2.30000	46.00	46.00
927	LIVE	1.0000	0.00000	2.30000	374.00	374.00
974	DEAD	1.0000	0.00000	2.30000	46.00	46.00
974	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1021	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1021	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1068	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1068	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1115	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1115	LIVE	1.0000	0.00000	1.40000	374.00	374.00
881	DEAD	1.0000	0.00000	2.30000	82.00	82.00
881	LIVE	1.0000	0.00000	2.30000	480.00	480.00
928	DEAD	1.0000	0.00000	2.30000	82.00	82.00
928	LIVE	1.0000	0.00000	2.30000	480.00	480.00
975	DEAD	1.0000	0.00000	2.30000	82.00	82.00
975	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1022	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1022	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1069	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1069	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1116	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1116	LIVE	1.0000	0.00000	1.40000	508.00	508.00
882	DEAD	1.0000	0.00000	2.30000	82.00	82.00
882	LIVE	1.0000	0.00000	2.30000	480.00	480.00
929	DEAD	1.0000	0.00000	2.30000	82.00	82.00
929	LIVE	1.0000	0.00000	2.30000	480.00	480.00
976	DEAD	1.0000	0.00000	2.30000	82.00	82.00
976	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1023	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1023	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1070	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1070	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1117	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1117	LIVE	1.0000	0.00000	1.40000	508.00	508.00
883	DEAD	1.0000	0.00000	2.30000	46.00	46.00
883	LIVE	1.0000	0.00000	2.30000	374.00	374.00
930	DEAD	1.0000	0.00000	2.30000	46.00	46.00
930	LIVE	1.0000	0.00000	2.30000	374.00	374.00
977	DEAD	1.0000	0.00000	2.30000	46.00	46.00
977	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1024	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1024	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1071	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1071	LIVE	1.0000	0.00000	2.30000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1118	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1118	LIVE	1.0000	0.00000	1.40000	374.00	374.00
884	DEAD	1.0000	0.00000	2.30000	46.00	46.00
884	LIVE	1.0000	0.00000	2.30000	374.00	374.00
931	DEAD	1.0000	0.00000	2.30000	46.00	46.00
931	LIVE	1.0000	0.00000	2.30000	374.00	374.00
978	DEAD	1.0000	0.00000	2.30000	46.00	46.00
978	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1025	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1025	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1072	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1072	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1119	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1119	LIVE	1.0000	0.00000	1.40000	374.00	374.00
885	DEAD	1.0000	0.00000	2.30000	82.00	82.00
885	LIVE	1.0000	0.00000	2.30000	480.00	480.00
932	DEAD	1.0000	0.00000	2.30000	82.00	82.00
932	LIVE	1.0000	0.00000	2.30000	480.00	480.00
979	DEAD	1.0000	0.00000	2.30000	82.00	82.00
979	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1026	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1026	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1073	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1073	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1120	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1120	LIVE	1.0000	0.00000	1.40000	508.00	508.00
886	DEAD	1.0000	0.00000	2.30000	82.00	82.00
886	LIVE	1.0000	0.00000	2.30000	480.00	480.00
933	DEAD	1.0000	0.00000	2.30000	82.00	82.00
933	LIVE	1.0000	0.00000	2.30000	480.00	480.00
980	DEAD	1.0000	0.00000	2.30000	82.00	82.00
980	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1027	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1027	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1074	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1074	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1121	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1121	LIVE	1.0000	0.00000	1.40000	508.00	508.00
887	DEAD	1.0000	0.00000	2.30000	46.00	46.00
887	LIVE	1.0000	0.00000	2.30000	374.00	374.00
934	DEAD	1.0000	0.00000	2.30000	46.00	46.00
934	LIVE	1.0000	0.00000	2.30000	374.00	374.00
981	DEAD	1.0000	0.00000	2.30000	46.00	46.00
981	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1028	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1028	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1075	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1075	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1122	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1122	LIVE	1.0000	0.00000	1.40000	374.00	374.00
888	DEAD	1.0000	0.00000	2.30000	46.00	46.00
888	LIVE	1.0000	0.00000	2.30000	374.00	374.00
935	DEAD	1.0000	0.00000	2.30000	46.00	46.00
935	LIVE	1.0000	0.00000	2.30000	374.00	374.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
982	DEAD	1.0000	0.00000	2.30000	46.00	46.00
982	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1029	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1029	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1076	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1076	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1123	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1123	LIVE	1.0000	0.00000	1.40000	374.00	374.00
889	DEAD	1.0000	0.00000	2.30000	82.00	82.00
889	LIVE	1.0000	0.00000	2.30000	480.00	480.00
936	DEAD	1.0000	0.00000	2.30000	82.00	82.00
936	LIVE	1.0000	0.00000	2.30000	480.00	480.00
983	DEAD	1.0000	0.00000	2.30000	82.00	82.00
983	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1030	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1030	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1077	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1077	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1124	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1124	LIVE	1.0000	0.00000	1.40000	508.00	508.00
890	DEAD	1.0000	0.00000	2.30000	82.00	82.00
890	LIVE	1.0000	0.00000	2.30000	480.00	480.00
937	DEAD	1.0000	0.00000	2.30000	82.00	82.00
937	LIVE	1.0000	0.00000	2.30000	480.00	480.00
984	DEAD	1.0000	0.00000	2.30000	82.00	82.00
984	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1031	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1031	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1078	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1078	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1125	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1125	LIVE	1.0000	0.00000	1.40000	508.00	508.00
891	DEAD	1.0000	0.00000	2.30000	46.00	46.00
891	LIVE	1.0000	0.00000	2.30000	374.00	374.00
938	DEAD	1.0000	0.00000	2.30000	46.00	46.00
938	LIVE	1.0000	0.00000	2.30000	374.00	374.00
985	DEAD	1.0000	0.00000	2.30000	46.00	46.00
985	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1032	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1032	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1079	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1079	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1126	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1126	LIVE	1.0000	0.00000	1.40000	374.00	374.00
892	DEAD	1.0000	0.00000	2.30000	46.00	46.00
892	LIVE	1.0000	0.00000	2.30000	374.00	374.00
939	DEAD	1.0000	0.00000	2.30000	46.00	46.00
939	LIVE	1.0000	0.00000	2.30000	374.00	374.00
986	DEAD	1.0000	0.00000	2.30000	46.00	46.00
986	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1033	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1033	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1080	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1080	LIVE	1.0000	0.00000	2.30000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1127	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1127	LIVE	1.0000	0.00000	1.40000	374.00	374.00
893	DEAD	1.0000	0.00000	2.30000	82.00	82.00
893	LIVE	1.0000	0.00000	2.30000	480.00	480.00
940	DEAD	1.0000	0.00000	2.30000	82.00	82.00
940	LIVE	1.0000	0.00000	2.30000	480.00	480.00
987	DEAD	1.0000	0.00000	2.30000	82.00	82.00
987	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1034	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1034	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1081	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1081	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1128	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1128	LIVE	1.0000	0.00000	1.40000	508.00	508.00
894	DEAD	1.0000	0.00000	2.30000	82.00	82.00
894	LIVE	1.0000	0.00000	2.30000	480.00	480.00
941	DEAD	1.0000	0.00000	2.30000	82.00	82.00
941	LIVE	1.0000	0.00000	2.30000	480.00	480.00
988	DEAD	1.0000	0.00000	2.30000	82.00	82.00
988	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1035	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1035	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1082	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1082	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1129	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1129	LIVE	1.0000	0.00000	1.40000	508.00	508.00
895	DEAD	1.0000	0.00000	2.30000	46.00	46.00
895	LIVE	1.0000	0.00000	2.30000	374.00	374.00
942	DEAD	1.0000	0.00000	2.30000	46.00	46.00
942	LIVE	1.0000	0.00000	2.30000	374.00	374.00
989	DEAD	1.0000	0.00000	2.30000	46.00	46.00
989	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1036	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1036	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1083	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1083	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1130	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1130	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1599	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1599	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1600	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1600	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1601	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1601	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1602	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1602	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1603	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1603	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1604	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1604	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1605	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1605	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1606	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1606	LIVE	1.0000	0.00000	0.15000	374.00	374.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1607	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1607	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1608	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1608	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1609	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1609	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1610	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1610	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1611	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1611	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1612	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1612	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1613	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1613	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1614	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1614	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1615	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1615	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1616	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1616	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1617	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1617	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1618	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1618	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1619	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1619	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1620	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1620	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1621	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1621	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1646	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1646	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1647	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1647	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1648	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1648	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1649	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1649	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1650	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1650	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1651	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1651	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1652	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1652	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1653	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1653	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1654	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1654	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1655	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1655	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1656	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1656	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1657	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1657	LIVE	1.0000	0.00000	0.15000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1658	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1658	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1659	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1659	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1660	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1660	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1661	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1661	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1662	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1662	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1663	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1663	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1664	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1664	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1665	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1665	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1666	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1666	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1667	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1667	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1668	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1668	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1693	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1693	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1694	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1694	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1695	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1695	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1696	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1696	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1697	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1697	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1698	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1698	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1699	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1699	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1700	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1700	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1701	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1701	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1702	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1702	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1703	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1703	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1704	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1704	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1705	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1705	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1706	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1706	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1707	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1707	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1708	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1708	LIVE	1.0000	0.00000	0.15000	374.00	374.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1709	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1709	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1710	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1710	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1711	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1711	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1712	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1712	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1713	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1713	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1714	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1714	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1715	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1715	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1740	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1740	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1741	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1741	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1742	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1742	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1743	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1743	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1744	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1744	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1745	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1745	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1746	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1746	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1747	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1747	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1748	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1748	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1749	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1749	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1750	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1750	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1751	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1751	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1752	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1752	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1753	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1753	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1754	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1754	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1755	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1755	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1756	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1756	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1757	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1757	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1758	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1758	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1759	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1759	LIVE	1.0000	0.00000	0.15000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1760	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1760	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1761	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1761	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1762	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1762	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1787	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1787	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1788	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1788	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1789	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1789	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1790	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1790	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1791	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1791	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1792	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1792	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1793	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1793	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1794	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1794	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1795	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1795	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1796	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1796	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1797	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1797	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1798	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1798	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1799	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1799	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1800	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1800	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1801	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1801	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1802	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1802	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1803	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1803	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1804	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1804	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1805	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1805	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1806	DEAD	1.0000	0.00000	0.15000	46.00	46.00
1806	LIVE	1.0000	0.00000	0.15000	374.00	374.00
1807	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1807	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1808	DEAD	1.0000	0.00000	0.90000	46.00	46.00
1808	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1809	DEAD	1.0000	0.00000	1.15000	46.00	46.00
1809	LIVE	1.0000	0.00000	1.15000	374.00	374.00
1834	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1834	LIVE	1.0000	0.00000	1.15000	392.00	392.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1835	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1835	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1836	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1836	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1837	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1837	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1838	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1838	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1839	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1839	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1840	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1840	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1841	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1841	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1842	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1842	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1843	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1843	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1844	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1844	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1845	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1845	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1846	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1846	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1847	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1847	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1848	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1848	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1849	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1849	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1850	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1850	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1851	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1851	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1852	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1852	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1853	DEAD	1.0000	0.00000	0.15000	78.00	78.00
1853	LIVE	1.0000	0.00000	0.15000	392.00	392.00
1854	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1854	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1855	DEAD	1.0000	0.00000	0.90000	78.00	78.00
1855	LIVE	1.0000	0.00000	0.90000	173.00	173.00
1856	DEAD	1.0000	0.00000	1.15000	78.00	78.00
1856	LIVE	1.0000	0.00000	1.15000	392.00	392.00
1881	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1881	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1882	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1882	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1883	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1883	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1884	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1884	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1885	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1885	LIVE	1.0000	0.00000	1.15000	206.00	206.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1886	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1886	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1887	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1887	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1888	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1888	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1889	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1889	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1890	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1890	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1891	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1891	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1892	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1892	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1893	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1893	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1894	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1894	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1895	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1895	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1896	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1896	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1897	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1897	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1898	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1898	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1899	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1899	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1900	DEAD	1.0000	0.00000	0.15000	55.00	55.00
1900	LIVE	1.0000	0.00000	0.15000	206.00	206.00
1901	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1901	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1902	DEAD	1.0000	0.00000	0.90000	55.00	55.00
1902	LIVE	1.0000	0.00000	0.90000	206.00	206.00
1903	DEAD	1.0000	0.00000	1.15000	55.00	55.00
1903	LIVE	1.0000	0.00000	1.15000	206.00	206.00
1622	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1622	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1669	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1669	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1716	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1716	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1763	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1763	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1810	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1810	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1857	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1857	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1623	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1623	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1670	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1670	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1717	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1717	LIVE	1.0000	0.00000	2.30000	480.00	480.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1764	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1764	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1811	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1811	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1858	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1858	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1624	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1624	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1671	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1671	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1718	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1718	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1765	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1765	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1812	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1812	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1859	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1859	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1625	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1625	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1672	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1672	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1719	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1719	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1766	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1766	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1813	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1813	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1860	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1860	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1626	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1626	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1673	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1673	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1720	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1720	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1767	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1767	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1814	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1814	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1861	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1861	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1627	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1627	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1674	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1674	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1721	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1721	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1768	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1768	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1815	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1815	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1862	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1862	LIVE	1.0000	0.00000	1.40000	508.00	508.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1628	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1628	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1675	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1675	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1722	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1722	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1769	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1769	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1816	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1816	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1863	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1863	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1629	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1629	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1676	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1676	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1723	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1723	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1770	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1770	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1817	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1817	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1864	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1864	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1630	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1630	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1677	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1677	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1724	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1724	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1771	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1771	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1818	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1818	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1865	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1865	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1631	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1631	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1678	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1678	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1725	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1725	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1772	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1772	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1819	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1819	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1866	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1866	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1632	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1632	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1679	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1679	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1726	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1726	LIVE	1.0000	0.00000	2.30000	480.00	480.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1773	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1773	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1820	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1820	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1867	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1867	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1633	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1633	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1680	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1680	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1727	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1727	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1774	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1774	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1821	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1821	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1868	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1868	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1634	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1634	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1681	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1681	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1728	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1728	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1775	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1775	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1822	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1822	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1869	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1869	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1635	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1635	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1682	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1682	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1729	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1729	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1776	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1776	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1823	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1823	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1870	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1870	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1636	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1636	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1683	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1683	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1730	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1730	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1777	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1777	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1824	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1824	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1871	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1871	LIVE	1.0000	0.00000	1.40000	508.00	508.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1637	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1637	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1684	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1684	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1731	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1731	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1778	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1778	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1825	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1825	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1872	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1872	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1638	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1638	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1685	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1685	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1732	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1732	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1779	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1779	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1626	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1626	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1873	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1873	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1639	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1639	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1686	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1686	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1733	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1733	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1780	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1780	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1827	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1827	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1874	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1874	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1640	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1640	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1687	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1687	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1734	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1734	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1781	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1781	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1828	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1828	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1875	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1875	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1641	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1641	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1688	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1688	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1735	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1735	LIVE	1.0000	0.00000	2.30000	374.00	374.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
1782	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1782	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1829	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1829	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1876	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1876	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1642	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1642	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1689	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1689	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1736	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1736	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1783	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1783	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1830	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1830	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1877	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1877	LIVE	1.0000	0.00000	1.40000	374.00	374.00
1643	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1643	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1690	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1690	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1737	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1737	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1784	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1784	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1831	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1831	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1878	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1878	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1644	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1644	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1691	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1691	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1738	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1738	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1785	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1785	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1832	DEAD	1.0000	0.00000	2.30000	82.00	82.00
1832	LIVE	1.0000	0.00000	2.30000	480.00	480.00
1879	DEAD	1.0000	0.00000	1.40000	82.00	82.00
1879	LIVE	1.0000	0.00000	1.40000	508.00	508.00
1645	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1645	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1692	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1692	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1739	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1739	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1786	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1786	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1833	DEAD	1.0000	0.00000	2.30000	46.00	46.00
1833	LIVE	1.0000	0.00000	2.30000	374.00	374.00
1880	DEAD	1.0000	0.00000	1.40000	46.00	46.00
1880	LIVE	1.0000	0.00000	1.40000	374.00	374.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2349	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2349	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2350	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2350	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2351	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2351	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2352	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2352	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2353	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2353	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2354	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2354	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2355	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2355	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2356	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2356	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2357	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2357	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2358	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2358	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2359	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2359	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2360	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2360	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2361	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2361	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2362	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2362	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2363	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2363	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2364	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2364	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2365	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2365	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2366	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2366	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2367	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2367	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2368	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2368	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2369	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2369	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2370	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2370	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2371	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2371	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2396	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2396	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2397	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2397	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2398	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2398	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2399	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2399	LIVE	1.0000	0.00000	0.15000	228.00	228.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2400	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2400	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2401	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2401	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2402	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2402	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2403	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2403	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2404	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2404	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2405	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2405	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2406	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2406	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2407	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2407	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2408	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2408	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2409	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2409	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2410	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2410	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2411	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2411	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2412	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2412	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2413	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2413	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2414	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2414	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2415	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2415	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2416	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2416	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2417	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2417	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2418	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2418	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2443	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2443	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2444	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2444	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2445	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2445	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2446	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2446	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2447	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2447	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2448	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2448	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2449	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2449	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2450	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2450	LIVE	1.0000	0.00000	0.15000	228.00	228.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2451	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2451	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2452	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2452	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2453	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2453	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2454	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2454	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2455	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2455	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2456	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2456	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2457	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2457	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2458	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2458	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2459	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2459	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2460	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2460	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2461	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2461	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2462	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2462	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2463	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2463	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2464	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2464	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2465	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2465	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2490	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2490	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2491	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2491	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2492	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2492	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2493	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2493	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2494	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2494	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2495	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2495	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2496	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2496	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2497	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2497	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2498	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2498	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2499	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2499	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2500	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2500	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2501	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2501	LIVE	1.0000	0.00000	0.15000	228.00	228.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2502	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2502	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2503	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2503	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2504	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2504	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2505	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2505	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2506	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2506	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2507	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2507	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2508	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2508	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2509	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2509	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2510	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2510	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2511	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2511	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2512	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2512	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2537	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2537	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2538	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2538	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2539	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2539	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2540	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2540	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2541	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2541	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2542	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2542	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2543	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2543	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2544	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2544	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2545	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2545	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2546	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2546	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2547	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2547	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2548	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2548	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2549	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2549	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2550	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2550	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2551	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2551	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2552	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2552	LIVE	1.0000	0.00000	0.15000	228.00	228.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2553	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2553	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2554	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2554	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2555	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2555	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2556	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2556	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2557	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2557	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2558	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2558	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2559	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2559	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2584	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2584	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2585	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2585	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2586	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2586	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2587	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2587	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2588	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2588	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2589	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2589	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2590	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2590	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2591	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2591	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2592	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2592	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2593	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2593	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2594	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2594	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2595	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2595	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2596	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2596	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2597	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2597	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2598	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2598	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2599	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2599	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2600	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2600	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2601	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2601	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2602	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2602	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2603	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2603	LIVE	1.0000	0.00000	0.15000	228.00	228.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2604	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2604	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2605	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2605	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2606	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2606	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2631	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2631	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2632	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2632	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2633	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2633	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2634	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2634	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2635	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2635	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2636	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2636	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2637	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2637	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2638	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2638	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2639	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2639	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2640	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2640	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2641	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2641	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2642	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2642	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2643	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2643	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2644	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2644	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2645	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2645	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2646	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2646	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2647	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2647	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2648	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2648	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2649	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2649	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2650	DEAD	1.0000	0.00000	0.15000	200.00	200.00
2650	LIVE	1.0000	0.00000	0.15000	228.00	228.00
2651	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2651	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2652	DEAD	1.0000	0.00000	0.90000	200.00	200.00
2652	LIVE	1.0000	0.00000	0.90000	228.00	228.00
2653	DEAD	1.0000	0.00000	1.15000	200.00	200.00
2653	LIVE	1.0000	0.00000	1.15000	228.00	228.00
2372	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2372	LIVE	1.0000	0.00000	2.30000	230.00	230.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2419	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2419	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2466	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2466	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2513	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2513	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2560	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2560	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2607	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2607	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2373	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2373	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2420	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2420	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2467	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2467	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2514	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2514	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2561	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2561	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2608	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2608	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2374	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2374	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2421	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2421	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2468	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2468	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2515	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2515	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2562	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2562	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2609	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2609	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2375	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2375	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2422	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2422	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2469	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2469	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2516	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2516	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2563	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2563	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2610	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2610	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2376	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2376	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2423	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2423	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2470	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2470	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2517	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2517	LIVE	1.0000	0.00000	2.30000	230.00	230.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2564	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2564	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2611	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2611	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2377	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2377	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2424	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2424	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2471	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2471	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2518	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2518	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2565	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2565	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2612	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2612	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2378	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2378	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2425	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2425	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2472	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2472	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2519	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2519	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2566	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2566	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2613	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2613	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2379	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2379	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2426	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2426	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2473	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2473	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2520	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2520	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2567	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2567	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2614	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2614	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2380	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2380	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2427	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2427	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2474	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2474	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2521	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2521	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2568	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2568	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2615	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2615	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2381	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2381	LIVE	1.0000	0.00000	2.30000	410.00	410.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2428	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2428	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2475	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2475	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2522	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2522	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2569	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2569	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2616	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2616	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2382	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2382	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2429	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2429	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2476	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2476	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2523	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2523	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2570	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2570	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2617	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2617	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2383	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2383	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2430	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2430	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2477	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2477	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2524	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2524	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2571	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2571	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2618	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2618	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2384	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2384	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2431	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2431	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2478	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2478	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2525	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2525	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2572	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2572	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2619	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2619	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2385	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2385	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2432	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2432	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2479	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2479	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2526	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2526	LIVE	1.0000	0.00000	2.30000	410.00	410.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2573	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2573	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2620	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2620	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2386	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2386	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2433	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2433	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2480	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2480	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2527	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2527	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2574	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2574	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2621	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2621	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2387	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2387	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2434	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2434	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2481	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2481	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2528	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2528	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2575	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2575	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2622	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2622	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2388	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2388	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2435	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2435	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2482	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2482	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2529	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2529	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2576	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2576	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2623	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2623	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2389	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2389	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2436	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2436	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2483	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2483	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2530	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2530	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2577	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2577	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2624	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2624	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2390	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2390	LIVE	1.0000	0.00000	2.30000	410.00	410.00

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Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2437	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2437	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2484	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2484	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2531	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2531	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2578	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2578	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2625	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2625	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2391	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2391	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2438	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2438	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2485	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2485	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2532	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2532	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2579	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2579	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2626	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2626	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2392	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2392	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2439	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2439	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2486	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2486	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2533	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2533	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2580	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2580	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2627	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2627	LIVE	1.0000	0.00000	1.40000	230.00	230.00
2393	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2393	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2440	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2440	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2487	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2487	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2534	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2534	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2581	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2581	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2628	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2628	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2394	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2394	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2441	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2441	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2488	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2488	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2535	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2535	LIVE	1.0000	0.00000	2.30000	410.00	410.00

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
			m	m	Kgf/m	Kgf/m
2582	DEAD	1.0000	0.00000	2.30000	359.00	359.00
2582	LIVE	1.0000	0.00000	2.30000	410.00	410.00
2629	DEAD	1.0000	0.00000	1.40000	359.00	359.00
2629	LIVE	1.0000	0.00000	1.40000	410.00	410.00
2395	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2395	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2442	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2442	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2489	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2489	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2536	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2536	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2583	DEAD	1.0000	0.00000	2.30000	201.00	201.00
2583	LIVE	1.0000	0.00000	2.30000	230.00	230.00
2630	DEAD	1.0000	0.00000	1.40000	201.00	201.00
2630	LIVE	1.0000	0.00000	1.40000	230.00	230.00
528	DEAD	1.0000	0.00000	2.10000	300.00	300.00
528	LIVE	1.0000	0.00000	2.10000	200.00	200.00
529	DEAD	1.0000	0.00000	2.10000	300.00	300.00
529	LIVE	1.0000	0.00000	2.10000	200.00	200.00
1154	DEAD	1.0000	0.00000	2.10000	300.00	300.00
1154	LIVE	1.0000	0.00000	2.10000	200.00	200.00
1155	DEAD	1.0000	0.00000	2.10000	300.00	300.00
1155	LIVE	1.0000	0.00000	2.10000	200.00	200.00
1904	DEAD	1.0000	0.00000	2.10000	300.00	300.00
1904	LIVE	1.0000	0.00000	2.10000	200.00	200.00
1905	DEAD	1.0000	0.00000	2.10000	300.00	300.00
1905	LIVE	1.0000	0.00000	2.10000	200.00	200.00
2654	DEAD	1.0000	0.00000	2.10000	300.00	300.00
2654	LIVE	1.0000	0.00000	2.10000	200.00	200.00
2655	DEAD	1.0000	0.00000	2.10000	300.00	300.00
2655	LIVE	1.0000	0.00000	2.10000	200.00	200.00

Table: Frame Loads - Distributed, Part 3 of 3

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
319	DEAD	
319	LIVE	
320	DEAD	
320	LIVE	
321	DEAD	
321	LIVE	
322	DEAD	
322	LIVE	
323	DEAD	
323	LIVE	
324	DEAD	
324	LIVE	
325	DEAD	
325	LIVE	
326	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
326	LIVE	
327	DEAD	
327	LIVE	
328	DEAD	
328	LIVE	
329	DEAD	
329	LIVE	
330	DEAD	
330	LIVE	
331	DEAD	
331	LIVE	
332	DEAD	
332	LIVE	
333	DEAD	
333	LIVE	
351	DEAD	
351	LIVE	
352	DEAD	
352	LIVE	
353	DEAD	
353	LIVE	
354	DEAD	
354	LIVE	
355	DEAD	
355	LIVE	
356	DEAD	
356	LIVE	
357	DEAD	
357	LIVE	
358	DEAD	
358	LIVE	
359	DEAD	
359	LIVE	
360	DEAD	
360	LIVE	
361	DEAD	
361	LIVE	
362	DEAD	
362	LIVE	
363	DEAD	
363	LIVE	
364	DEAD	
364	LIVE	
365	DEAD	
365	LIVE	
383	DEAD	
383	LIVE	
384	DEAD	
384	LIVE	
385	DEAD	
385	LIVE	
386	DEAD	
386	LIVE	
387	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
387	LIVE	
388	DEAD	
388	LIVE	
389	DEAD	
389	LIVE	
390	DEAD	
390	LIVE	
391	DEAD	
391	LIVE	
392	DEAD	
392	LIVE	
393	DEAD	
393	LIVE	
394	DEAD	
394	LIVE	
395	DEAD	
395	LIVE	
396	DEAD	
396	LIVE	
397	DEAD	
397	LIVE	
415	DEAD	
415	LIVE	
416	DEAD	
416	LIVE	
417	DEAD	
417	LIVE	
418	DEAD	
418	LIVE	
419	DEAD	
419	LIVE	
420	DEAD	
420	LIVE	
421	DEAD	
421	LIVE	
422	DEAD	
422	LIVE	
423	DEAD	
423	LIVE	
424	DEAD	
424	LIVE	
425	DEAD	
425	LIVE	
426	DEAD	
426	LIVE	
427	DEAD	
427	LIVE	
428	DEAD	
428	LIVE	
429	DEAD	
429	LIVE	
447	DEAD	
447	LIVE	
448	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
448	LIVE	
449	DEAD	
449	LIVE	
450	DEAD	
450	LIVE	
451	DEAD	
451	LIVE	
452	DEAD	
452	LIVE	
453	DEAD	
453	LIVE	
454	DEAD	
454	LIVE	
455	DEAD	
455	LIVE	
456	DEAD	
456	LIVE	
457	DEAD	
457	LIVE	
458	DEAD	
458	LIVE	
459	DEAD	
459	LIVE	
460	DEAD	
460	LIVE	
461	DEAD	
461	LIVE	
479	DEAD	
479	LIVE	
480	DEAD	
480	LIVE	
481	DEAD	
481	LIVE	
482	DEAD	
482	LIVE	
483	DEAD	
483	LIVE	
484	DEAD	
484	LIVE	
485	DEAD	
485	LIVE	
486	DEAD	
486	LIVE	
487	DEAD	
487	LIVE	
488	DEAD	
488	LIVE	
489	DEAD	
489	LIVE	
490	DEAD	
490	LIVE	
491	DEAD	
491	LIVE	
492	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
492	LIVE	
493	DEAD	
493	LIVE	
511	DEAD	
511	LIVE	
512	DEAD	
512	LIVE	
513	DEAD	
513	LIVE	
514	DEAD	
514	LIVE	
515	DEAD	
515	LIVE	
516	DEAD	
516	LIVE	
517	DEAD	
517	LIVE	
518	DEAD	
518	LIVE	
519	DEAD	
519	LIVE	
520	DEAD	
520	LIVE	
521	DEAD	
521	LIVE	
522	DEAD	
522	LIVE	
523	DEAD	
523	LIVE	
524	DEAD	
524	LIVE	
525	DEAD	
525	LIVE	
530	DEAD	
530	LIVE	
1156	DEAD	
1156	LIVE	
1906	DEAD	
1906	LIVE	
2656	DEAD	
2656	LIVE	
334	DEAD	
334	LIVE	
366	DEAD	
366	LIVE	
398	DEAD	
398	LIVE	
430	DEAD	
430	LIVE	
462	DEAD	
462	LIVE	
494	DEAD	
494	LIVE	
335	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
335	LIVE	
367	DEAD	
367	LIVE	
399	DEAD	
399	LIVE	
431	DEAD	
431	LIVE	
463	DEAD	
463	LIVE	
495	DEAD	
495	LIVE	
336	DEAD	
336	LIVE	
368	DEAD	
368	LIVE	
400	DEAD	
400	LIVE	
432	DEAD	
432	LIVE	
464	DEAD	
464	LIVE	
496	DEAD	
496	LIVE	
337	DEAD	
337	LIVE	
369	DEAD	
369	LIVE	
401	DEAD	
401	LIVE	
433	DEAD	
433	LIVE	
465	DEAD	
465	LIVE	
497	DEAD	
497	LIVE	
338	DEAD	
338	LIVE	
370	DEAD	
370	LIVE	
402	DEAD	
402	LIVE	
434	DEAD	
434	LIVE	
466	DEAD	
466	LIVE	
498	DEAD	
498	LIVE	
339	DEAD	
339	LIVE	
371	DEAD	
371	LIVE	
403	DEAD	
403	LIVE	
435	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
435	LIVE	
467	DEAD	
467	LIVE	
499	DEAD	
499	LIVE	
340	DEAD	
340	LIVE	
372	DEAD	
372	LIVE	
404	DEAD	
404	LIVE	
436	DEAD	
436	LIVE	
468	DEAD	
468	LIVE	
500	DEAD	
500	LIVE	
341	DEAD	
341	LIVE	
373	DEAD	
373	LIVE	
405	DEAD	
405	LIVE	
437	DEAD	
437	LIVE	
469	DEAD	
469	LIVE	
501	DEAD	
501	LIVE	
342	DEAD	
342	LIVE	
374	DEAD	
374	LIVE	
406	DEAD	
406	LIVE	
438	DEAD	
438	LIVE	
470	DEAD	
470	LIVE	
502	DEAD	
502	LIVE	
343	DEAD	
343	LIVE	
375	DEAD	
375	LIVE	
407	DEAD	
407	LIVE	
439	DEAD	
439	LIVE	
471	DEAD	
471	LIVE	
503	DEAD	
503	LIVE	
344	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
344	LIVE	
376	DEAD	
376	LIVE	
408	DEAD	
408	LIVE	
440	DEAD	
440	LIVE	
472	DEAD	
472	LIVE	
504	DEAD	
504	LIVE	
345	DEAD	
345	LIVE	
377	DEAD	
377	LIVE	
409	DEAD	
409	LIVE	
441	DEAD	
441	LIVE	
473	DEAD	
473	LIVE	
505	DEAD	
505	LIVE	
346	DEAD	
346	LIVE	
378	DEAD	
378	LIVE	
410	DEAD	
410	LIVE	
442	DEAD	
442	LIVE	
474	DEAD	
474	LIVE	
506	DEAD	
506	LIVE	
347	DEAD	
347	LIVE	
379	DEAD	
379	LIVE	
411	DEAD	
411	LIVE	
443	DEAD	
443	LIVE	
475	DEAD	
475	LIVE	
507	DEAD	
507	LIVE	
348	DEAD	
348	LIVE	
380	DEAD	
380	LIVE	
412	DEAD	
412	LIVE	
444	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
444	LIVE	
476	DEAD	
476	LIVE	
508	DEAD	
508	LIVE	
349	DEAD	
349	LIVE	
381	DEAD	
381	LIVE	
413	DEAD	
413	LIVE	
445	DEAD	
445	LIVE	
477	DEAD	
477	LIVE	
509	DEAD	
509	LIVE	
849	DEAD	
849	LIVE	
850	DEAD	
850	LIVE	
851	DEAD	
851	LIVE	
852	DEAD	
852	LIVE	
853	DEAD	
853	LIVE	
854	DEAD	
854	LIVE	
855	DEAD	
855	LIVE	
856	DEAD	
856	LIVE	
857	DEAD	
857	LIVE	
858	DEAD	
858	LIVE	
859	DEAD	
859	LIVE	
860	DEAD	
860	LIVE	
861	DEAD	
861	LIVE	
862	DEAD	
862	LIVE	
863	DEAD	
863	LIVE	
864	DEAD	
864	LIVE	
865	DEAD	
865	LIVE	
866	DEAD	
866	LIVE	
867	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
867	LIVE	
868	DEAD	
868	LIVE	
869	DEAD	
869	LIVE	
870	DEAD	
870	LIVE	
871	DEAD	
871	LIVE	
896	DEAD	
896	LIVE	
897	DEAD	
897	LIVE	
898	DEAD	
898	LIVE	
899	DEAD	
899	LIVE	
900	DEAD	
900	LIVE	
901	DEAD	
901	LIVE	
902	DEAD	
902	LIVE	
903	DEAD	
903	LIVE	
904	DEAD	
904	LIVE	
905	DEAD	
905	LIVE	
906	DEAD	
906	LIVE	
907	DEAD	
907	LIVE	
908	DEAD	
908	LIVE	
909	DEAD	
909	LIVE	
910	DEAD	
910	LIVE	
911	DEAD	
911	LIVE	
912	DEAD	
912	LIVE	
913	DEAD	
913	LIVE	
914	DEAD	
914	LIVE	
915	DEAD	
915	LIVE	
916	DEAD	
916	LIVE	
917	DEAD	
917	LIVE	
918	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
918	LIVE	
943	DEAD	
943	LIVE	
944	DEAD	
944	LIVE	
945	DEAD	
945	LIVE	
946	DEAD	
946	LIVE	
947	DEAD	
947	LIVE	
948	DEAD	
948	LIVE	
949	DEAD	
949	LIVE	
950	DEAD	
950	LIVE	
951	DEAD	
951	LIVE	
952	DEAD	
952	LIVE	
953	DEAD	
953	LIVE	
954	DEAD	
954	LIVE	
955	DEAD	
955	LIVE	
956	DEAD	
956	LIVE	
957	DEAD	
957	LIVE	
958	DEAD	
958	LIVE	
959	DEAD	
959	LIVE	
960	DEAD	
960	LIVE	
961	DEAD	
961	LIVE	
962	DEAD	
962	LIVE	
963	DEAD	
963	LIVE	
964	DEAD	
964	LIVE	
965	DEAD	
965	LIVE	
990	DEAD	
990	LIVE	
991	DEAD	
991	LIVE	
992	DEAD	
992	LIVE	
993	DEAD	

Escaneado con CamScanner

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
993	LIVE	
994	DEAD	
994	LIVE	
995	DEAD	
995	LIVE	
996	DEAD	
996	LIVE	
997	DEAD	
997	LIVE	
998	DEAD	
998	LIVE	
999	DEAD	
999	LIVE	
1000	DEAD	
1000	LIVE	
1001	DEAD	
1001	LIVE	
1002	DEAD	
1002	LIVE	
1003	DEAD	
1003	LIVE	
1004	DEAD	
1004	LIVE	
1005	DEAD	
1005	LIVE	
1006	DEAD	
1006	LIVE	
1007	DEAD	
1007	LIVE	
1008	DEAD	
1008	LIVE	
1009	DEAD	
1009	LIVE	
1010	DEAD	
1010	LIVE	
1011	DEAD	
1011	LIVE	
1012	DEAD	
1012	LIVE	
1037	DEAD	
1037	LIVE	
1038	DEAD	
1038	LIVE	
1039	DEAD	
1039	LIVE	
1040	DEAD	
1040	LIVE	
1041	DEAD	
1041	LIVE	
1042	DEAD	
1042	LIVE	
1043	DEAD	
1043	LIVE	
1044	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1044	LIVE	
1045	DEAD	
1045	LIVE	
1046	DEAD	
1046	LIVE	
1047	DEAD	
1047	LIVE	
1048	DEAD	
1048	LIVE	
1049	DEAD	
1049	LIVE	
1050	DEAD	
1050	LIVE	
1051	DEAD	
1051	LIVE	
1052	DEAD	
1052	LIVE	
1053	DEAD	
1053	LIVE	
1054	DEAD	
1054	LIVE	
1055	DEAD	
1055	LIVE	
1056	DEAD	
1056	LIVE	
1057	DEAD	
1057	LIVE	
1058	DEAD	
1058	LIVE	
1059	DEAD	
1059	LIVE	
1084	DEAD	
1084	LIVE	
1085	DEAD	
1085	LIVE	
1086	DEAD	
1086	LIVE	
1087	DEAD	
1087	LIVE	
1088	DEAD	
1088	LIVE	
1089	DEAD	
1089	LIVE	
1090	DEAD	
1090	LIVE	
1091	DEAD	
1091	LIVE	
1092	DEAD	
1092	LIVE	
1093	DEAD	
1093	LIVE	
1094	DEAD	
1094	LIVE	
1095	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1095	LIVE	
1096	DEAD	
1096	LIVE	
1097	DEAD	
1097	LIVE	
1098	DEAD	
1098	LIVE	
1099	DEAD	
1099	LIVE	
1100	DEAD	
1100	LIVE	
1101	DEAD	
1101	LIVE	
1102	DEAD	
1102	LIVE	
1103	DEAD	
1103	LIVE	
1104	DEAD	
1104	LIVE	
1105	DEAD	
1105	LIVE	
1106	DEAD	
1106	LIVE	
1131	DEAD	
1131	LIVE	
1132	DEAD	
1132	LIVE	
1133	DEAD	
1133	LIVE	
1134	DEAD	
1134	LIVE	
1135	DEAD	
1135	LIVE	
1136	DEAD	
1136	LIVE	
1137	DEAD	
1137	LIVE	
1138	DEAD	
1138	LIVE	
1139	DEAD	
1139	LIVE	
1140	DEAD	
1140	LIVE	
1141	DEAD	
1141	LIVE	
1142	DEAD	
1142	LIVE	
1143	DEAD	
1143	LIVE	
1144	DEAD	
1144	LIVE	
1145	DEAD	
1145	LIVE	
1146	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1146	LIVE	
1147	DEAD	
1147	LIVE	
1148	DEAD	
1148	LIVE	
1149	DEAD	
1149	LIVE	
1150	DEAD	
1150	LIVE	
1151	DEAD	
1151	LIVE	
1152	DEAD	
1152	LIVE	
1153	DEAD	
1153	LIVE	
872	DEAD	
872	LIVE	
919	DEAD	
919	LIVE	
966	DEAD	
966	LIVE	
1013	DEAD	
1013	LIVE	
1060	DEAD	
1060	LIVE	
1107	DEAD	
1107	LIVE	
873	DEAD	
873	LIVE	
920	DEAD	
920	LIVE	
967	DEAD	
967	LIVE	
1014	DEAD	
1014	LIVE	
1061	DEAD	
1061	LIVE	
1108	DEAD	
1108	LIVE	
874	DEAD	
874	LIVE	
921	DEAD	
921	LIVE	
968	DEAD	
968	LIVE	
1015	DEAD	
1015	LIVE	
1062	DEAD	
1062	LIVE	
1109	DEAD	
1109	LIVE	
875	DEAD	
875	LIVE	
922	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
922	LIVE	
969	DEAD	
969	LIVE	
1016	DEAD	
1016	LIVE	
1063	DEAD	
1063	LIVE	
1110	DEAD	
1110	LIVE	
876	DEAD	
876	LIVE	
923	DEAD	
923	LIVE	
970	DEAD	
970	LIVE	
1017	DEAD	
1017	LIVE	
1064	DEAD	
1064	LIVE	
1111	DEAD	
1111	LIVE	
877	DEAD	
877	LIVE	
924	DEAD	
924	LIVE	
971	DEAD	
971	LIVE	
1018	DEAD	
1018	LIVE	
1065	DEAD	
1065	LIVE	
1112	DEAD	
1112	LIVE	
878	DEAD	
878	LIVE	
925	DEAD	
925	LIVE	
972	DEAD	
972	LIVE	
1019	DEAD	
1019	LIVE	
1066	DEAD	
1066	LIVE	
1113	DEAD	
1113	LIVE	
879	DEAD	
879	LIVE	
926	DEAD	
926	LIVE	
973	DEAD	
973	LIVE	
1020	DEAD	
1020	LIVE	
1067	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1067	LIVE	
1114	DEAD	
1114	LIVE	
880	DEAD	
880	LIVE	
927	DEAD	
927	LIVE	
974	DEAD	
974	LIVE	
1021	DEAD	
1021	LIVE	
1068	DEAD	
1068	LIVE	
1115	DEAD	
1115	LIVE	
881	DEAD	
881	LIVE	
928	DEAD	
928	LIVE	
975	DEAD	
975	LIVE	
1022	DEAD	
1022	LIVE	
1069	DEAD	
1069	LIVE	
1116	DEAD	
1116	LIVE	
882	DEAD	
882	LIVE	
929	DEAD	
929	LIVE	
976	DEAD	
976	LIVE	
1023	DEAD	
1023	LIVE	
1070	DEAD	
1070	LIVE	
1117	DEAD	
1117	LIVE	
883	DEAD	
883	LIVE	
930	DEAD	
930	LIVE	
977	DEAD	
977	LIVE	
1024	DEAD	
1024	LIVE	
1071	DEAD	
1071	LIVE	
1118	DEAD	
1118	LIVE	
884	DEAD	
884	LIVE	
931	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
931	LIVE	
978	DEAD	
978	LIVE	
1025	DEAD	
1025	LIVE	
1072	DEAD	
1072	LIVE	
1119	DEAD	
1119	LIVE	
885	DEAD	
885	LIVE	
932	DEAD	
932	LIVE	
979	DEAD	
979	LIVE	
1026	DEAD	
1026	LIVE	
1073	DEAD	
1073	LIVE	
1120	DEAD	
1120	LIVE	
886	DEAD	
886	LIVE	
933	DEAD	
933	LIVE	
980	DEAD	
980	LIVE	
1027	DEAD	
1027	LIVE	
1074	DEAD	
1074	LIVE	
1121	DEAD	
1121	LIVE	
887	DEAD	
887	LIVE	
934	DEAD	
934	LIVE	
981	DEAD	
981	LIVE	
1028	DEAD	
1028	LIVE	
1075	DEAD	
1075	LIVE	
1122	DEAD	
1122	LIVE	
888	DEAD	
888	LIVE	
935	DEAD	
935	LIVE	
982	DEAD	
982	LIVE	
1029	DEAD	
1029	LIVE	
1076	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1076	LIVE	
1123	DEAD	
1123	LIVE	
889	DEAD	
889	LIVE	
936	DEAD	
936	LIVE	
983	DEAD	
983	LIVE	
1030	DEAD	
1030	LIVE	
1077	DEAD	
1077	LIVE	
1124	DEAD	
1124	LIVE	
890	DEAD	
890	LIVE	
937	DEAD	
937	LIVE	
984	DEAD	
984	LIVE	
1031	DEAD	
1031	LIVE	
1078	DEAD	
1078	LIVE	
1125	DEAD	
1125	LIVE	
891	DEAD	
891	LIVE	
938	DEAD	
938	LIVE	
985	DEAD	
985	LIVE	
1032	DEAD	
1032	LIVE	
1079	DEAD	
1079	LIVE	
1126	DEAD	
1126	LIVE	
892	DEAD	
892	LIVE	
939	DEAD	
939	LIVE	
986	DEAD	
986	LIVE	
1033	DEAD	
1033	LIVE	
1080	DEAD	
1080	LIVE	
1127	DEAD	
1127	LIVE	
893	DEAD	
893	LIVE	
940	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
940	LIVE	
987	DEAD	
987	LIVE	
1034	DEAD	
1034	LIVE	
1081	DEAD	
1081	LIVE	
1128	DEAD	
1128	LIVE	
894	DEAD	
894	LIVE	
941	DEAD	
941	LIVE	
988	DEAD	
988	LIVE	
1035	DEAD	
1035	LIVE	
1082	DEAD	
1082	LIVE	
1129	DEAD	
1129	LIVE	
895	DEAD	
895	LIVE	
942	DEAD	
942	LIVE	
989	DEAD	
989	LIVE	
1036	DEAD	
1036	LIVE	
1083	DEAD	
1083	LIVE	
1130	DEAD	
1130	LIVE	
1599	DEAD	
1599	LIVE	
1600	DEAD	
1600	LIVE	
1601	DEAD	
1601	LIVE	
1602	DEAD	
1602	LIVE	
1603	DEAD	
1603	LIVE	
1604	DEAD	
1604	LIVE	
1605	DEAD	
1605	LIVE	
1606	DEAD	
1606	LIVE	
1607	DEAD	
1607	LIVE	
1608	DEAD	
1608	LIVE	
1609	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1609	LIVE	
1610	DEAD	
1610	LIVE	
1611	DEAD	
1611	LIVE	
1612	DEAD	
1612	LIVE	
1613	DEAD	
1613	LIVE	
1614	DEAD	
1614	LIVE	
1615	DEAD	
1615	LIVE	
1616	DEAD	
1616	LIVE	
1617	DEAD	
1617	LIVE	
1618	DEAD	
1618	LIVE	
1619	DEAD	
1619	LIVE	
1620	DEAD	
1620	LIVE	
1621	DEAD	
1621	LIVE	
1646	DEAD	
1646	LIVE	
1647	DEAD	
1647	LIVE	
1648	DEAD	
1648	LIVE	
1649	DEAD	
1649	LIVE	
1650	DEAD	
1650	LIVE	
1651	DEAD	
1651	LIVE	
1652	DEAD	
1652	LIVE	
1653	DEAD	
1653	LIVE	
1654	DEAD	
1654	LIVE	
1655	DEAD	
1655	LIVE	
1656	DEAD	
1656	LIVE	
1657	DEAD	
1657	LIVE	
1658	DEAD	
1658	LIVE	
1659	DEAD	
1659	LIVE	
1660	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1660	LIVE	
1661	DEAD	
1661	LIVE	
1662	DEAD	
1662	LIVE	
1663	DEAD	
1663	LIVE	
1664	DEAD	
1664	LIVE	
1665	DEAD	
1665	LIVE	
1666	DEAD	
1666	LIVE	
1667	DEAD	
1667	LIVE	
1668	DEAD	
1668	LIVE	
1693	DEAD	
1693	LIVE	
1694	DEAD	
1694	LIVE	
1695	DEAD	
1695	LIVE	
1696	DEAD	
1696	LIVE	
1697	DEAD	
1697	LIVE	
1698	DEAD	
1698	LIVE	
1699	DEAD	
1699	LIVE	
1700	DEAD	
1700	LIVE	
1701	DEAD	
1701	LIVE	
1702	DEAD	
1702	LIVE	
1703	DEAD	
1703	LIVE	
1704	DEAD	
1704	LIVE	
1705	DEAD	
1705	LIVE	
1706	DEAD	
1706	LIVE	
1707	DEAD	
1707	LIVE	
1708	DEAD	
1708	LIVE	
1709	DEAD	
1709	LIVE	
1710	DEAD	
1710	LIVE	
1711	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1711	LIVE	
1712	DEAD	
1712	LIVE	
1713	DEAD	
1713	LIVE	
1714	DEAD	
1714	LIVE	
1715	DEAD	
1715	LIVE	
1740	DEAD	
1740	LIVE	
1741	DEAD	
1741	LIVE	
1742	DEAD	
1742	LIVE	
1743	DEAD	
1743	LIVE	
1744	DEAD	
1744	LIVE	
1745	DEAD	
1745	LIVE	
1746	DEAD	
1746	LIVE	
1747	DEAD	
1747	LIVE	
1748	DEAD	
1748	LIVE	
1749	DEAD	
1749	LIVE	
1750	DEAD	
1750	LIVE	
1751	DEAD	
1751	LIVE	
1752	DEAD	
1752	LIVE	
1753	DEAD	
1753	LIVE	
1754	DEAD	
1754	LIVE	
1755	DEAD	
1755	LIVE	
1756	DEAD	
1756	LIVE	
1757	DEAD	
1757	LIVE	
1758	DEAD	
1758	LIVE	
1759	DEAD	
1759	LIVE	
1760	DEAD	
1760	LIVE	
1761	DEAD	
1761	LIVE	
1762	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1762	LIVE	
1787	DEAD	
1787	LIVE	
1788	DEAD	
1788	LIVE	
1789	DEAD	
1789	LIVE	
1790	DEAD	
1790	LIVE	
1791	DEAD	
1791	LIVE	
1792	DEAD	
1792	LIVE	
1793	DEAD	
1793	LIVE	
1794	DEAD	
1794	LIVE	
1795	DEAD	
1795	LIVE	
1796	DEAD	
1796	LIVE	
1797	DEAD	
1797	LIVE	
1798	DEAD	
1798	LIVE	
1799	DEAD	
1799	LIVE	
1800	DEAD	
1800	LIVE	
1801	DEAD	
1801	LIVE	
1802	DEAD	
1802	LIVE	
1803	DEAD	
1803	LIVE	
1804	DEAD	
1804	LIVE	
1805	DEAD	
1805	LIVE	
1806	DEAD	
1806	LIVE	
1807	DEAD	
1807	LIVE	
1808	DEAD	
1808	LIVE	
1809	DEAD	
1809	LIVE	
1834	DEAD	
1834	LIVE	
1835	DEAD	
1835	LIVE	
1836	DEAD	
1836	LIVE	
1837	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1837	LIVE	
1838	DEAD	
1838	LIVE	
1839	DEAD	
1839	LIVE	
1840	DEAD	
1840	LIVE	
1841	DEAD	
1841	LIVE	
1842	DEAD	
1842	LIVE	
1843	DEAD	
1843	LIVE	
1844	DEAD	
1844	LIVE	
1845	DEAD	
1845	LIVE	
1846	DEAD	
1846	LIVE	
1847	DEAD	
1847	LIVE	
1848	DEAD	
1848	LIVE	
1849	DEAD	
1849	LIVE	
1850	DEAD	
1850	LIVE	
1851	DEAD	
1851	LIVE	
1852	DEAD	
1852	LIVE	
1853	DEAD	
1853	LIVE	
1854	DEAD	
1854	LIVE	
1855	DEAD	
1855	LIVE	
1856	DEAD	
1856	LIVE	
1881	DEAD	
1881	LIVE	
1882	DEAD	
1882	LIVE	
1883	DEAD	
1883	LIVE	
1884	DEAD	
1884	LIVE	
1885	DEAD	
1885	LIVE	
1886	DEAD	
1886	LIVE	
1887	DEAD	
1887	LIVE	
1888	DEAD	

Escaneado con CamScanner

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1888	LIVE	
1889	DEAD	
1889	LIVE	
1890	DEAD	
1890	LIVE	
1891	DEAD	
1891	LIVE	
1892	DEAD	
1892	LIVE	
1893	DEAD	
1893	LIVE	
1894	DEAD	
1894	LIVE	
1895	DEAD	
1895	LIVE	
1896	DEAD	
1896	LIVE	
1897	DEAD	
1897	LIVE	
1898	DEAD	
1898	LIVE	
1899	DEAD	
1899	LIVE	
1900	DEAD	
1900	LIVE	
1901	DEAD	
1901	LIVE	
1902	DEAD	
1902	LIVE	
1903	DEAD	
1903	LIVE	
1622	DEAD	
1622	LIVE	
1669	DEAD	
1669	LIVE	
1716	DEAD	
1716	LIVE	
1763	DEAD	
1763	LIVE	
1810	DEAD	
1810	LIVE	
1857	DEAD	
1857	LIVE	
1623	DEAD	
1623	LIVE	
1670	DEAD	
1670	LIVE	
1717	DEAD	
1717	LIVE	
1764	DEAD	
1764	LIVE	
1811	DEAD	
1811	LIVE	
1858	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1858	LIVE	
1624	DEAD	
1624	LIVE	
1671	DEAD	
1671	LIVE	
1718	DEAD	
1718	LIVE	
1765	DEAD	
1765	LIVE	
1812	DEAD	
1812	LIVE	
1859	DEAD	
1859	LIVE	
1625	DEAD	
1625	LIVE	
1672	DEAD	
1672	LIVE	
1719	DEAD	
1719	LIVE	
1766	DEAD	
1766	LIVE	
1813	DEAD	
1813	LIVE	
1860	DEAD	
1860	LIVE	
1626	DEAD	
1626	LIVE	
1673	DEAD	
1673	LIVE	
1720	DEAD	
1720	LIVE	
1767	DEAD	
1767	LIVE	
1814	DEAD	
1814	LIVE	
1861	DEAD	
1861	LIVE	
1627	DEAD	
1627	LIVE	
1674	DEAD	
1674	LIVE	
1721	DEAD	
1721	LIVE	
1768	DEAD	
1768	LIVE	
1815	DEAD	
1815	LIVE	
1862	DEAD	
1862	LIVE	
1628	DEAD	
1628	LIVE	
1675	DEAD	
1675	LIVE	
1722	DEAD	

Escaneado con CamScanner

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1722	LIVE	
1769	DEAD	
1769	LIVE	
1816	DEAD	
1816	LIVE	
1863	DEAD	
1863	LIVE	
1629	DEAD	
1629	LIVE	
1676	DEAD	
1676	LIVE	
1723	DEAD	
1723	LIVE	
1770	DEAD	
1770	LIVE	
1817	DEAD	
1817	LIVE	
1864	DEAD	
1864	LIVE	
1630	DEAD	
1630	LIVE	
1677	DEAD	
1677	LIVE	
1724	DEAD	
1724	LIVE	
1771	DEAD	
1771	LIVE	
1818	DEAD	
1818	LIVE	
1865	DEAD	
1865	LIVE	
1631	DEAD	
1631	LIVE	
1678	DEAD	
1678	LIVE	
1725	DEAD	
1725	LIVE	
1772	DEAD	
1772	LIVE	
1819	DEAD	
1819	LIVE	
1866	DEAD	
1866	LIVE	
1632	DEAD	
1632	LIVE	
1679	DEAD	
1679	LIVE	
1726	DEAD	
1726	LIVE	
1773	DEAD	
1773	LIVE	
1820	DEAD	
1820	LIVE	
1867	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1867	LIVE	
1633	DEAD	
1633	LIVE	
1680	DEAD	
1680	LIVE	
1727	DEAD	
1727	LIVE	
1774	DEAD	
1774	LIVE	
1821	DEAD	
1821	LIVE	
1868	DEAD	
1868	LIVE	
1634	DEAD	
1634	LIVE	
1681	DEAD	
1681	LIVE	
1728	DEAD	
1728	LIVE	
1775	DEAD	
1775	LIVE	
1822	DEAD	
1822	LIVE	
1869	DEAD	
1869	LIVE	
1635	DEAD	
1635	LIVE	
1682	DEAD	
1682	LIVE	
1729	DEAD	
1729	LIVE	
1776	DEAD	
1776	LIVE	
1823	DEAD	
1823	LIVE	
1870	DEAD	
1870	LIVE	
1636	DEAD	
1636	LIVE	
1683	DEAD	
1683	LIVE	
1730	DEAD	
1730	LIVE	
1777	DEAD	
1777	LIVE	
1824	DEAD	
1824	LIVE	
1871	DEAD	
1871	LIVE	
1637	DEAD	
1637	LIVE	
1684	DEAD	
1684	LIVE	
1731	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1731	LIVE	
1778	DEAD	
1778	LIVE	
1825	DEAD	
1825	LIVE	
1872	DEAD	
1872	LIVE	
1638	DEAD	
1638	LIVE	
1685	DEAD	
1685	LIVE	
1732	DEAD	
1732	LIVE	
1779	DEAD	
1779	LIVE	
1826	DEAD	
1826	LIVE	
1873	DEAD	
1873	LIVE	
1639	DEAD	
1639	LIVE	
1686	DEAD	
1686	LIVE	
1733	DEAD	
1733	LIVE	
1780	DEAD	
1780	LIVE	
1827	DEAD	
1827	LIVE	
1874	DEAD	
1874	LIVE	
1640	DEAD	
1640	LIVE	
1687	DEAD	
1687	LIVE	
1734	DEAD	
1734	LIVE	
1781	DEAD	
1781	LIVE	
1828	DEAD	
1828	LIVE	
1875	DEAD	
1875	LIVE	
1641	DEAD	
1641	LIVE	
1688	DEAD	
1688	LIVE	
1735	DEAD	
1735	LIVE	
1782	DEAD	
1782	LIVE	
1829	DEAD	
1829	LIVE	
1876	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
1876	LIVE	
1642	DEAD	
1642	LIVE	
1689	DEAD	
1689	LIVE	
1736	DEAD	
1736	LIVE	
1783	DEAD	
1783	LIVE	
1830	DEAD	
1830	LIVE	
1877	DEAD	
1877	LIVE	
1643	DEAD	
1643	LIVE	
1690	DEAD	
1690	LIVE	
1737	DEAD	
1737	LIVE	
1784	DEAD	
1784	LIVE	
1831	DEAD	
1831	LIVE	
1878	DEAD	
1878	LIVE	
1644	DEAD	
1644	LIVE	
1691	DEAD	
1691	LIVE	
1738	DEAD	
1738	LIVE	
1785	DEAD	
1785	LIVE	
1832	DEAD	
1832	LIVE	
1879	DEAD	
1879	LIVE	
1645	DEAD	
1645	LIVE	
1692	DEAD	
1692	LIVE	
1739	DEAD	
1739	LIVE	
1786	DEAD	
1786	LIVE	
1833	DEAD	
1833	LIVE	
1880	DEAD	
1880	LIVE	
2349	DEAD	
2349	LIVE	
2350	DEAD	
2350	LIVE	
2351	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2351	LIVE	
2352	DEAD	
2352	LIVE	
2353	DEAD	
2353	LIVE	
2354	DEAD	
2354	LIVE	
2355	DEAD	
2355	LIVE	
2356	DEAD	
2356	LIVE	
2357	DEAD	
2357	LIVE	
2358	DEAD	
2358	LIVE	
2359	DEAD	
2359	LIVE	
2360	DEAD	
2360	LIVE	
2361	DEAD	
2361	LIVE	
2362	DEAD	
2362	LIVE	
2363	DEAD	
2363	LIVE	
2364	DEAD	
2364	LIVE	
2365	DEAD	
2365	LIVE	
2366	DEAD	
2366	LIVE	
2367	DEAD	
2367	LIVE	
2368	DEAD	
2368	LIVE	
2369	DEAD	
2369	LIVE	
2370	DEAD	
2370	LIVE	
2371	DEAD	
2371	LIVE	
2396	DEAD	
2396	LIVE	
2397	DEAD	
2397	LIVE	
2398	DEAD	
2398	LIVE	
2399	DEAD	
2399	LIVE	
2400	DEAD	
2400	LIVE	
2401	DEAD	
2401	LIVE	
2402	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2402	LIVE	
2403	DEAD	
2403	LIVE	
2404	DEAD	
2404	LIVE	
2405	DEAD	
2405	LIVE	
2406	DEAD	
2406	LIVE	
2407	DEAD	
2407	LIVE	
2408	DEAD	
2408	LIVE	
2409	DEAD	
2409	LIVE	
2410	DEAD	
2410	LIVE	
2411	DEAD	
2411	LIVE	
2412	DEAD	
2412	LIVE	
2413	DEAD	
2413	LIVE	
2414	DEAD	
2414	LIVE	
2415	DEAD	
2415	LIVE	
2416	DEAD	
2416	LIVE	
2417	DEAD	
2417	LIVE	
2418	DEAD	
2418	LIVE	
2443	DEAD	
2443	LIVE	
2444	DEAD	
2444	LIVE	
2445	DEAD	
2445	LIVE	
2446	DEAD	
2446	LIVE	
2447	DEAD	
2447	LIVE	
2448	DEAD	
2448	LIVE	
2449	DEAD	
2449	LIVE	
2450	DEAD	
2450	LIVE	
2451	DEAD	
2451	LIVE	
2452	DEAD	
2452	LIVE	
2453	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2453	LIVE	
2454	DEAD	
2454	LIVE	
2455	DEAD	
2455	LIVE	
2456	DEAD	
2456	LIVE	
2457	DEAD	
2457	LIVE	
2458	DEAD	
2458	LIVE	
2459	DEAD	
2459	LIVE	
2460	DEAD	
2460	LIVE	
2461	DEAD	
2461	LIVE	
2462	DEAD	
2462	LIVE	
2463	DEAD	
2463	LIVE	
2464	DEAD	
2464	LIVE	
2465	DEAD	
2465	LIVE	
2490	DEAD	
2490	LIVE	
2491	DEAD	
2491	LIVE	
2492	DEAD	
2492	LIVE	
2493	DEAD	
2493	LIVE	
2494	DEAD	
2494	LIVE	
2495	DEAD	
2495	LIVE	
2496	DEAD	
2496	LIVE	
2497	DEAD	
2497	LIVE	
2498	DEAD	
2498	LIVE	
2499	DEAD	
2499	LIVE	
2500	DEAD	
2500	LIVE	
2501	DEAD	
2501	LIVE	
2502	DEAD	
2502	LIVE	
2503	DEAD	
2503	LIVE	
2504	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2504	LIVE	
2505	DEAD	
2505	LIVE	
2506	DEAD	
2506	LIVE	
2507	DEAD	
2507	LIVE	
2508	DEAD	
2508	LIVE	
2509	DEAD	
2509	LIVE	
2510	DEAD	
2510	LIVE	
2511	DEAD	
2511	LIVE	
2512	DEAD	
2512	LIVE	
2537	DEAD	
2537	LIVE	
2538	DEAD	
2538	LIVE	
2539	DEAD	
2539	LIVE	
2540	DEAD	
2540	LIVE	
2541	DEAD	
2541	LIVE	
2542	DEAD	
2542	LIVE	
2543	DEAD	
2543	LIVE	
2544	DEAD	
2544	LIVE	
2545	DEAD	
2545	LIVE	
2546	DEAD	
2546	LIVE	
2547	DEAD	
2547	LIVE	
2548	DEAD	
2548	LIVE	
2549	DEAD	
2549	LIVE	
2550	DEAD	
2550	LIVE	
2551	DEAD	
2551	LIVE	
2552	DEAD	
2552	LIVE	
2553	DEAD	
2553	LIVE	
2554	DEAD	
2554	LIVE	
2555	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2555	LIVE	
2556	DEAD	
2556	LIVE	
2557	DEAD	
2557	LIVE	
2558	DEAD	
2558	LIVE	
2559	DEAD	
2559	LIVE	
2584	DEAD	
2584	LIVE	
2585	DEAD	
2585	LIVE	
2586	DEAD	
2586	LIVE	
2587	DEAD	
2587	LIVE	
2588	DEAD	
2588	LIVE	
2589	DEAD	
2589	LIVE	
2590	DEAD	
2590	LIVE	
2591	DEAD	
2591	LIVE	
2592	DEAD	
2592	LIVE	
2593	DEAD	
2593	LIVE	
2594	DEAD	
2594	LIVE	
2595	DEAD	
2595	LIVE	
2596	DEAD	
2596	LIVE	
2597	DEAD	
2597	LIVE	
2598	DEAD	
2598	LIVE	
2599	DEAD	
2599	LIVE	
2600	DEAD	
2600	LIVE	
2601	DEAD	
2601	LIVE	
2602	DEAD	
2602	LIVE	
2603	DEAD	
2603	LIVE	
2604	DEAD	
2604	LIVE	
2605	DEAD	
2605	LIVE	
2606	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2606	LIVE	
2631	DEAD	
2631	LIVE	
2632	DEAD	
2632	LIVE	
2633	DEAD	
2633	LIVE	
2634	DEAD	
2634	LIVE	
2635	DEAD	
2635	LIVE	
2636	DEAD	
2636	LIVE	
2637	DEAD	
2637	LIVE	
2638	DEAD	
2638	LIVE	
2639	DEAD	
2639	LIVE	
2640	DEAD	
2640	LIVE	
2641	DEAD	
2641	LIVE	
2642	DEAD	
2642	LIVE	
2643	DEAD	
2643	LIVE	
2644	DEAD	
2644	LIVE	
2645	DEAD	
2645	LIVE	
2646	DEAD	
2646	LIVE	
2647	DEAD	
2647	LIVE	
2648	DEAD	
2648	LIVE	
2649	DEAD	
2649	LIVE	
2650	DEAD	
2650	LIVE	
2651	DEAD	
2651	LIVE	
2652	DEAD	
2652	LIVE	
2653	DEAD	
2653	LIVE	
2372	DEAD	
2372	LIVE	
2419	DEAD	
2419	LIVE	
2466	DEAD	
2466	LIVE	
2513	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2513	LIVE	
2560	DEAD	
2560	LIVE	
2607	DEAD	
2607	LIVE	
2373	DEAD	
2373	LIVE	
2420	DEAD	
2420	LIVE	
2467	DEAD	
2467	LIVE	
2514	DEAD	
2514	LIVE	
2561	DEAD	
2561	LIVE	
2608	DEAD	
2608	LIVE	
2374	DEAD	
2374	LIVE	
2421	DEAD	
2421	LIVE	
2468	DEAD	
2468	LIVE	
2515	DEAD	
2515	LIVE	
2562	DEAD	
2562	LIVE	
2609	DEAD	
2609	LIVE	
2375	DEAD	
2375	LIVE	
2422	DEAD	
2422	LIVE	
2469	DEAD	
2469	LIVE	
2516	DEAD	
2516	LIVE	
2563	DEAD	
2563	LIVE	
2610	DEAD	
2610	LIVE	
2376	DEAD	
2376	LIVE	
2423	DEAD	
2423	LIVE	
2470	DEAD	
2470	LIVE	
2517	DEAD	
2517	LIVE	
2564	DEAD	
2564	LIVE	
2611	DEAD	
2611	LIVE	
2377	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2377	LIVE	
2424	DEAD	
2424	LIVE	
2471	DEAD	
2471	LIVE	
2518	DEAD	
2518	LIVE	
2565	DEAD	
2565	LIVE	
2612	DEAD	
2612	LIVE	
2378	DEAD	
2378	LIVE	
2425	DEAD	
2425	LIVE	
2472	DEAD	
2472	LIVE	
2519	DEAD	
2519	LIVE	
2566	DEAD	
2566	LIVE	
2613	DEAD	
2613	LIVE	
2379	DEAD	
2379	LIVE	
2426	DEAD	
2426	LIVE	
2473	DEAD	
2473	LIVE	
2520	DEAD	
2520	LIVE	
2567	DEAD	
2567	LIVE	
2614	DEAD	
2614	LIVE	
2380	DEAD	
2380	LIVE	
2427	DEAD	
2427	LIVE	
2474	DEAD	
2474	LIVE	
2521	DEAD	
2521	LIVE	
2568	DEAD	
2568	LIVE	
2615	DEAD	
2615	LIVE	
2381	DEAD	
2381	LIVE	
2428	DEAD	
2428	LIVE	
2475	DEAD	
2475	LIVE	
2522	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2522	LIVE	
2569	DEAD	
2569	LIVE	
2616	DEAD	
2616	LIVE	
2382	DEAD	
2382	LIVE	
2429	DEAD	
2429	LIVE	
2476	DEAD	
2476	LIVE	
2523	DEAD	
2523	LIVE	
2570	DEAD	
2570	LIVE	
2617	DEAD	
2617	LIVE	
2383	DEAD	
2383	LIVE	
2430	DEAD	
2430	LIVE	
2477	DEAD	
2477	LIVE	
2524	DEAD	
2524	LIVE	
2571	DEAD	
2571	LIVE	
2618	DEAD	
2618	LIVE	
2384	DEAD	
2384	LIVE	
2431	DEAD	
2431	LIVE	
2478	DEAD	
2478	LIVE	
2525	DEAD	
2525	LIVE	
2572	DEAD	
2572	LIVE	
2619	DEAD	
2619	LIVE	
2385	DEAD	
2385	LIVE	
2432	DEAD	
2432	LIVE	
2479	DEAD	
2479	LIVE	
2526	DEAD	
2526	LIVE	
2573	DEAD	
2573	LIVE	
2620	DEAD	
2620	LIVE	
2386	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2386	LIVE	
2433	DEAD	
2433	LIVE	
2480	DEAD	
2480	LIVE	
2527	DEAD	
2527	LIVE	
2574	DEAD	
2574	LIVE	
2621	DEAD	
2621	LIVE	
2387	DEAD	
2387	LIVE	
2434	DEAD	
2434	LIVE	
2481	DEAD	
2481	LIVE	
2528	DEAD	
2528	LIVE	
2575	DEAD	
2575	LIVE	
2622	DEAD	
2622	LIVE	
2388	DEAD	
2388	LIVE	
2435	DEAD	
2435	LIVE	
2482	DEAD	
2482	LIVE	
2529	DEAD	
2529	LIVE	
2576	DEAD	
2576	LIVE	
2623	DEAD	
2623	LIVE	
2389	DEAD	
2389	LIVE	
2436	DEAD	
2436	LIVE	
2483	DEAD	
2483	LIVE	
2530	DEAD	
2530	LIVE	
2577	DEAD	
2577	LIVE	
2624	DEAD	
2624	LIVE	
2390	DEAD	
2390	LIVE	
2437	DEAD	
2437	LIVE	
2484	DEAD	
2484	LIVE	
2531	DEAD	

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Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2531	LIVE	
2578	DEAD	
2578	LIVE	
2625	DEAD	
2625	LIVE	
2391	DEAD	
2391	LIVE	
2438	DEAD	
2438	LIVE	
2485	DEAD	
2485	LIVE	
2532	DEAD	
2532	LIVE	
2579	DEAD	
2579	LIVE	
2626	DEAD	
2626	LIVE	
2392	DEAD	
2392	LIVE	
2439	DEAD	
2439	LIVE	
2486	DEAD	
2486	LIVE	
2533	DEAD	
2533	LIVE	
2580	DEAD	
2580	LIVE	
2627	DEAD	
2627	LIVE	
2393	DEAD	
2393	LIVE	
2440	DEAD	
2440	LIVE	
2487	DEAD	
2487	LIVE	
2534	DEAD	
2534	LIVE	
2581	DEAD	
2581	LIVE	
2628	DEAD	
2628	LIVE	
2394	DEAD	
2394	LIVE	
2441	DEAD	
2441	LIVE	
2488	DEAD	
2488	LIVE	
2535	DEAD	
2535	LIVE	
2582	DEAD	
2582	LIVE	
2629	DEAD	
2629	LIVE	
2395	DEAD	

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
2395	LIVE	
2442	DEAD	
2442	LIVE	
2489	DEAD	
2489	LIVE	
2536	DEAD	
2536	LIVE	
2583	DEAD	
2583	LIVE	
2630	DEAD	
2630	LIVE	
528	DEAD	
528	LIVE	
529	DEAD	
529	LIVE	
1154	DEAD	
1154	LIVE	
1155	DEAD	
1155	LIVE	
1904	DEAD	
1904	LIVE	
1905	DEAD	
1905	LIVE	
2654	DEAD	
2654	LIVE	
2655	DEAD	
2655	LIVE	

Table: Joint Loads - Force, Part 1 of 2

Table: Joint Loads - Force, Part 1 of 2

Joint	LoadPat	CoordSys	F1 Kgf	F2 Kgf	F3 Kgf	M1 Kgf-m	M2 Kgf-m
2000	SX	GLOBAL	757.00	0.00	0.00	0.00	0.00
2000	SY	GLOBAL	0.00	757.00	0.00	0.00	0.00
3000	SX	GLOBAL	1738.00	0.00	0.00	0.00	0.00
3000	SY	GLOBAL	0.00	1738.00	0.00	0.00	0.00
4000	SX	GLOBAL	2554.00	0.00	0.00	0.00	0.00
4000	SY	GLOBAL	0.00	2554.00	0.00	0.00	0.00
5000	SX	GLOBAL	15458.00	0.00	0.00	0.00	0.00
5000	SY	GLOBAL	0.00	15458.00	0.00	0.00	0.00

Table: Joint Loads - Force, Part 2 of 2

Table: Joint Loads - Force, Part 2 of 2

Joint	LoadPat	M3 Kgf-m	GUID
2000	SX	0.00	
2000	SY	0.00	
3000	SX	0.00	
3000	SY	0.00	
4000	SX	0.00	

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Table: Joint Loads - Force, Part 2 of 2

Joint	LoadPat	M3 Kgf-m	GUID
4000	SY	0.00	
5000	SX	0.00	
5000	SY	0.00	

Table: Load Case Definitions, Part 1 of 2

Table: Load Case Definitions, Part 1 of 2

Case	Type	InitialCond	ModalCase	BaseCase	DesTypeOpt	DesignType	DesActOpt
DEAD	LinStatic	Zero			Prog Det	DEAD	Prog Det
MODAL	LinModal	Zero			Prog Det	OTHER	Prog Det
LIVE	LinStatic	Zero			Prog Det	LIVE	Prog Det
SX	LinStatic	Zero			Prog Det	QUAKE	Prog Det
SY	LinStatic	Zero			Prog Det	QUAKE	Prog Det

Table: Load Case Definitions, Part 2 of 2

Table: Load Case Definitions, Part 2 of 2

Case	DesignAct	AutoType	RunCase	CaseStatus	GUID	Notes
DEAD	Non-Composite	None	Yes	Not Run		
MODAL	Other	None	Yes	Not Run		
LIVE	Short-Term Composite	None	Yes	Not Run		
SX	Short-Term Composite	None	Yes	Not Run		
SY	Short-Term Composite	None	Yes	Not Run		

Table: Load Pattern Definitions

Table: Load Pattern Definitions

LoadPat	DesignType	SelfWtMult	AutoLoad	GUID	Notes
DEAD	DEAD	1.000000			
LIVE	LIVE	0.000000			
SX	QUAKE	0.000000	None		
SY	QUAKE	0.000000	None		

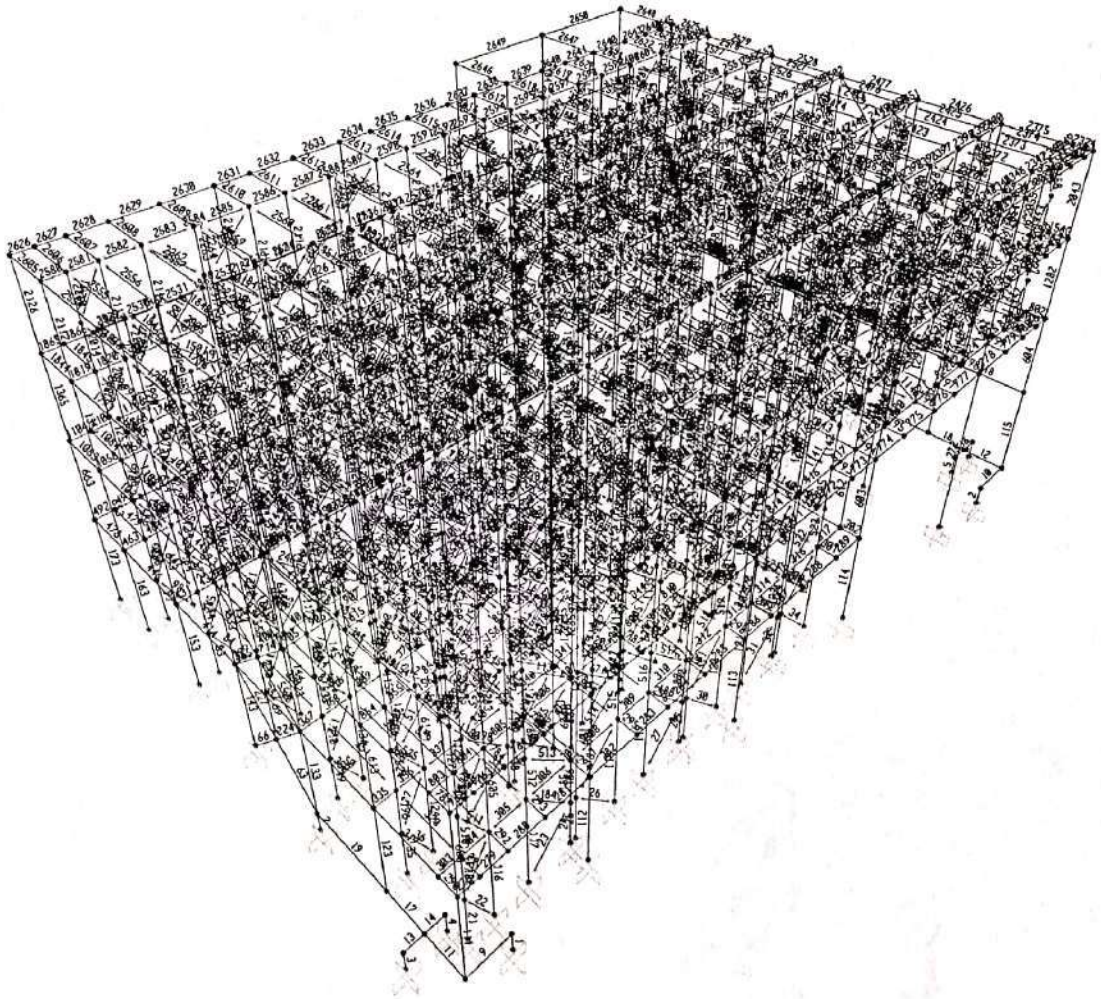
Table: Material Properties 01 - General

Table: Material Properties 01 - General

Material	Type	SymType	TempDepend	Color	GUID	Notes
3000Psi	Concrete	Isotropic	No	Blue		Normalweight f'c = 3 ksi added 06/07/18 14:16:16
A572Gr50	Steel	Isotropic	No	Blue		ASTM A572 Grade 50 added 21/06/18 13:53:25
A615Gr60	Rebar	Uniaxial	No	White		ASTM A615 Grade 60 added 06/07/18 14:16:28

510-MOD7-V3.sdb SAP2000 v15.0.0

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ARCHIVO GENERAL – MODULO 7

DISEÑO DE ELEMENTOS – METALICOS

Table: Steel Design 1 - Summary Data , Part 1 of 2

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
116	2C9X9X2	Column	No Messages	0.258333	PMM
605	2C9X9X2	Column	No Messages	0.822675	PMM
1283	2C9X9X2	Column	No Messages	0.559931	PMM
2044	2C9X9X2	Column	No Messages	0.136270	PMM
124	2C9X9X2	Column	No Messages	0.267252	PMM
614	2C9X9X2	Column	No Messages	0.095872	PMM
1296	2C9X9X2	Column	No Messages	0.067388	PMM
2057	2C9X9X2	Column	No Messages	0.040093	PMM
134	2C9X9X2	Column	No Messages	0.269413	PMM
624	2C9X9X2	Column	No Messages	0.094667	PMM
1310	2C9X9X2	Column	No Messages	0.066141	PMM
2071	2C9X9X2	Column	No Messages	0.042453	PMM
144	2C9X9X2	Column	No Messages	0.273465	PMM
634	2C9X9X2	Column	No Messages	0.096139	PMM
1324	2C9X9X2	Column	No Messages	0.069345	PMM
2085	2C9X9X2	Column	No Messages	0.043156	PMM
154	2C9X9X2	Column	No Messages	0.273449	PMM
644	2C9X9X2	Column	No Messages	0.095987	PMM
1338	2C9X9X2	Column	No Messages	0.067469	PMM
2099	2C9X9X2	Column	No Messages	0.043391	PMM
164	2C9X9X2	Column	No Messages	0.370751	PMM
654	2C9X9X2	Column	No Messages	0.276116	PMM
1352	2C9X9X2	Column	No Messages	0.195738	PMM
2113	2C9X9X2	Column	No Messages	0.401619	PMM
117	2C9X9X2	Column	No Messages	0.286195	PMM
2045	2C9X9X2	Column	No Messages	0.151702	PMM
615	2C9X9X2	Column	No Messages	0.217392	PMM
1297	2C9X9X2	Column	No Messages	0.076222	PMM
2058	2C9X9X2	Column	No Messages	0.042569	PMM
135	2C9X9X2	Column	No Messages	0.369480	PMM
625	2C9X9X2	Column	No Messages	0.236769	PMM
1311	2C9X9X2	Column	No Messages	0.082812	PMM
2072	2C9X9X2	Column	No Messages	0.046175	PMM
145	2C9X9X2	Column	No Messages	0.366828	PMM
635	2C9X9X2	Column	No Messages	0.236453	PMM
1325	2C9X9X2	Column	No Messages	0.082450	PMM
2086	2C9X9X2	Column	No Messages	0.046369	PMM
155	2C9X9X2	Column	No Messages	0.368181	PMM
645	2C9X9X2	Column	No Messages	0.236154	PMM
1339	2C9X9X2	Column	No Messages	0.082086	PMM
2100	2C9X9X2	Column	No Messages	0.046551	PMM
165	2C9X9X2	Column	No Messages	0.518182	PMM
655	2C9X9X2	Column	No Messages	0.465931	PMM
1353	2C9X9X2	Column	No Messages	0.261902	PMM
2114	2C9X9X2	Column	No Messages	0.526834	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
118	2C9X9X2	Column	No Messages	0.321890	PMM
2046	2C9X9X2	Column	No Messages	0.223258	PMM
616	2C9X9X2	Column	No Messages	0.229688	PMM
1298	2C9X9X2	Column	No Messages	0.083884	PMM
2059	2C9X9X2	Column	No Messages	0.045571	PMM
136	2C9X9X2	Column	No Messages	0.351646	PMM
626	2C9X9X2	Column	No Messages	0.249734	PMM
1312	2C9X9X2	Column	No Messages	0.090342	PMM
2073	2C9X9X2	Column	No Messages	0.050046	PMM
146	2C9X9X2	Column	No Messages	0.352198	PMM
636	2C9X9X2	Column	No Messages	0.249940	PMM
1326	2C9X9X2	Column	No Messages	0.090133	PMM
2087	2C9X9X2	Column	No Messages	0.050471	PMM
156	2C9X9X2	Column	No Messages	0.352750	PMM
646	2C9X9X2	Column	No Messages	0.250146	PMM
1340	2C9X9X2	Column	No Messages	0.089925	PMM
2101	2C9X9X2	Column	No Messages	0.050895	PMM
166	2C9X9X2	Column	No Messages	0.451003	PMM
656	2C9X9X2	Column	No Messages	0.375158	PMM
1354	2C9X9X2	Column	No Messages	0.263779	PMM
2115	2C9X9X2	Column	No Messages	0.088709	PMM
119	2C9X9X2	Column	No Messages	0.396289	PMM
2047	2C9X9X2	Column	No Messages	0.281045	PMM
127	2C9X9X2	Column	No Messages	0.341815	PMM
617	2C9X9X2	Column	No Messages	0.217599	PMM
1299	2C9X9X2	Column	No Messages	0.076399	PMM
2060	2C9X9X2	Column	No Messages	0.042442	PMM
137	2C9X9X2	Column	No Messages	0.369357	PMM
627	2C9X9X2	Column	No Messages	0.236956	PMM
1313	2C9X9X2	Column	No Messages	0.083020	PMM
2074	2C9X9X2	Column	No Messages	0.045948	PMM
147	2C9X9X2	Column	No Messages	0.368705	PMM
637	2C9X9X2	Column	No Messages	0.236640	PMM
1327	2C9X9X2	Column	No Messages	0.082659	PMM
2088	2C9X9X2	Column	No Messages	0.046142	PMM
157	2C9X9X2	Column	No Messages	0.368062	PMM
647	2C9X9X2	Column	No Messages	0.236374	PMM
1341	2C9X9X2	Column	No Messages	0.082297	PMM
2102	2C9X9X2	Column	No Messages	0.046267	PMM
167	2C9X9X2	Column	No Messages	0.397842	PMM
657	2C9X9X2	Column	No Messages	0.312974	PMM
1355	2C9X9X2	Column	No Messages	0.150581	PMM
2116	2C9X9X2	Column	No Messages	0.226709	PMM
120	2C9X9X2	Column	No Messages	0.263905	PMM
2048	2C9X9X2	Column	No Messages	0.094865	PMM
128	2C9X9X2	Column	No Messages	0.323030	PMM
618	2C9X9X2	Column	No Messages	0.229708	PMM
1300	2C9X9X2	Column	No Messages	0.084097	PMM
2061	2C9X9X2	Column	No Messages	0.045393	PMM
138	2C9X9X2	Column	No Messages	0.351722	PMM
628	2C9X9X2	Column	No Messages	0.249671	PMM
1314	2C9X9X2	Column	No Messages	0.090551	PMM
2075	2C9X9X2	Column	No Messages	0.049820	PMM
148	2C9X9X2	Column	No Messages	0.352275	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
638	2C9X9X2	Column	No Messages	0.249677	PMM
1328	2C9X9X2	Column	No Messages	0.090342	PMM
2089	2C9X9X2	Column	No Messages	0.050244	PMM
158	2C9X9X2	Column	No Messages	0.352627	PMM
648	2C9X9X2	Column	No Messages	0.250081	PMM
1342	2C9X9X2	Column	No Messages	0.090136	PMM
2103	2C9X9X2	Column	No Messages	0.050664	PMM
168	2C9X9X2	Column	No Messages	0.451332	PMM
658	2C9X9X2	Column	No Messages	0.375412	PMM
1356	2C9X9X2	Column	No Messages	0.263716	PMM
2117	2C9X9X2	Column	No Messages	0.089098	PMM
121	2C9X9X2	Column	No Messages	0.339003	PMM
2049	2C9X9X2	Column	No Messages	0.152943	PMM
129	2C9X9X2	Column	No Messages	0.341696	PMM
619	2C9X9X2	Column	No Messages	0.217850	PMM
1301	2C9X9X2	Column	No Messages	0.076600	PMM
2062	2C9X9X2	Column	No Messages	0.042600	PMM
139	2C9X9X2	Column	No Messages	0.369234	PMM
629	2C9X9X2	Column	No Messages	0.237143	PMM
1315	2C9X9X2	Column	No Messages	0.083230	PMM
2076	2C9X9X2	Column	No Messages	0.046005	PMM
149	2C9X9X2	Column	No Messages	0.368582	PMM
639	2C9X9X2	Column	No Messages	0.236827	PMM
1329	2C9X9X2	Column	No Messages	0.082869	PMM
2090	2C9X9X2	Column	No Messages	0.045915	PMM
159	2C9X9X2	Column	No Messages	0.367934	PMM
649	2C9X9X2	Column	No Messages	0.236601	PMM
1343	2C9X9X2	Column	No Messages	0.082498	PMM
2104	2C9X9X2	Column	No Messages	0.045980	PMM
169	2C9X9X2	Column	No Messages	0.417992	PMM
659	2C9X9X2	Column	No Messages	0.343109	PMM
1357	2C9X9X2	Column	No Messages	0.174827	PMM
2118	2C9X9X2	Column	No Messages	0.288678	PMM
122	2C9X9X2	Column	No Messages	0.371408	PMM
2050	2C9X9X2	Column	No Messages	0.174566	PMM
130	2C9X9X2	Column	No Messages	0.353271	PMM
620	2C9X9X2	Column	No Messages	0.932924	PMM
1302	2C9X9X2	Column	No Messages	0.086103	PMM
2063	2C9X9X2	Column	No Messages	0.045524	PMM
140	2C9X9X2	Column	No Messages	0.385012	PMM
630	2C9X9X2	Column	No Messages	1.015659	PMM
1316	2C9X9X2	Column	No Messages	0.091922	PMM
2077	2C9X9X2	Column	No Messages	0.049838	PMM
150	2C9X9X2	Column	No Messages	0.385608	PMM
640	2C9X9X2	Column	No Messages	1.016306	PMM
1330	2C9X9X2	Column	No Messages	0.091987	PMM
2091	2C9X9X2	Column	No Messages	0.050257	PMM
160	2C9X9X2	Column	No Messages	0.386129	PMM
650	2C9X9X2	Column	No Messages	1.016092	PMM
1344	2C9X9X2	Column	No Messages	0.091759	PMM
2105	2C9X9X2	Column	No Messages	0.050729	PMM
170	2C9X9X2	Column	No Messages	0.400539	PMM
660	2C9X9X2	Column	No Messages	0.973238	PMM
1358	2C9X9X2	Column	No Messages	0.176117	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2119	2C9X9X2	Column	No Messages	0.287873	PMM
131	T22X22X7	Column	No Messages	0.143513	PMM
621	T22X22X7	Column	No Messages	0.260449	PMM
1303	4C7X7X2	Column	No Messages	0.763649	PMM
2064	2C9X9X2	Column	No Messages	0.099833	PMM
141	T22X22X7	Column	No Messages	0.128741	PMM
631	T22X22X7	Column	No Messages	0.229995	PMM
151	T22X22X7	Column	No Messages	0.133982	PMM
641	T22X22X7	Column	No Messages	0.232152	PMM
1331	4C7X7X2	Column	No Messages	0.852234	PMM
2092	2C9X9X2	Column	No Messages	0.105060	PMM
161	T22X22X7	Column	No Messages	0.235085	PMM
651	T22X22X7	Column	No Messages	0.244946	PMM
1345	4C7X7X2	Column	No Messages	0.853851	PMM
2106	2C9X9X2	Column	No Messages	0.105160	PMM
171	T22X22X7	Column	No Messages	0.279615	PMM
661	T22X22X7	Column	No Messages	0.365659	PMM
1359	4C7X7X2	Column	No Messages	0.863438	PMM
2120	2C9X9X2	Column	No Messages	0.305040	PMM
180	T22X22X7	Column	No Messages	0.062980	PMM
670	T22X22X7	Column	No Messages	0.073269	PMM
1372	T22X22X7	Column	No Messages	0.053629	PMM
2133	T22X22X7	Column	No Messages	0.072008	PMM
1292	2C9X9X2	Column	No Messages	0.209475	PMM
2053	2C9X9X2	Column	No Messages	0.169537	PMM
1305	2C9X9X2	Column	No Messages	0.139768	PMM
2066	2C9X9X2	Column	No Messages	0.055798	PMM
1319	2C9X9X2	Column	No Messages	0.125235	PMM
2080	2C9X9X2	Column	No Messages	0.054353	PMM
1333	2C9X9X2	Column	No Messages	0.127881	PMM
2094	2C9X9X2	Column	No Messages	0.054682	PMM
1347	2C9X9X2	Column	No Messages	0.153483	PMM
2108	2C9X9X2	Column	No Messages	0.059778	PMM
1361	2C9X9X2	Column	No Messages	0.230399	PMM
2122	2C9X9X2	Column	No Messages	0.148514	PMM
181	T22X22X7	Column	No Messages	0.078685	PMM
671	T22X22X7	Column	No Messages	0.078871	PMM
1373	T22X22X7	Column	No Messages	0.045280	PMM
2134	T22X22X7	Column	No Messages	0.050344	PMM
1293	2C9X9X2	Column	No Messages	0.146461	PMM
2054	2C9X9X2	Column	No Messages	0.131111	PMM
1306	2C9X9X2	Column	No Messages	0.116582	PMM
2067	2C9X9X2	Column	No Messages	0.052837	PMM
1320	2C9X9X2	Column	No Messages	0.097300	PMM
2081	2C9X9X2	Column	No Messages	0.049737	PMM
1334	2C9X9X2	Column	No Messages	0.099029	PMM
2095	2C9X9X2	Column	No Messages	0.051362	PMM
1348	2C9X9X2	Column	No Messages	0.114301	PMM
2109	2C9X9X2	Column	No Messages	0.054234	PMM
1362	2C9X9X2	Column	No Messages	0.558224	PMM
2123	2C9X9X2	Column	No Messages	0.211036	PMM
304	TA5X5XC14	Beam	No Messages	0.166249	PMM
305	TA5X5XC14	Beam	No Messages	0.162721	PMM
306	TA5X5XC14	Beam	No Messages	0.462568	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
307	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
308	TA5X5XC14	Beam	No Messages	0.462568	PMM
309	TA5X5XC14	Beam	No Messages	0.162721	PMM
310	TA5X5XC14	Beam	No Messages	0.462568	PMM
311	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
312	TA5X5XC14	Beam	No Messages	0.462568	PMM
313	TA5X5XC14	Beam	No Messages	0.162721	PMM
314	TA5X5XC14	Beam	No Messages	0.462568	PMM
315	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
316	TA5X5XC14	Beam	No Messages	0.462568	PMM
317	T6X10XC14	Beam	No Messages	0.208534	PMM
336	TA5X5XC14	Beam	No Messages	0.166249	PMM
337	TA5X5XC14	Beam	No Messages	0.162721	PMM
338	TA5X5XC14	Beam	No Messages	0.462568	PMM
339	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
340	TA5X5XC14	Beam	No Messages	0.462568	PMM
341	TA5X5XC14	Beam	No Messages	0.162721	PMM
342	TA5X5XC14	Beam	No Messages	0.462568	PMM
343	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
344	TA5X5XC14	Beam	No Messages	0.462568	PMM
345	TA5X5XC14	Beam	No Messages	0.162721	PMM
346	TA5X5XC14	Beam	No Messages	0.462568	PMM
347	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
348	TA5X5XC14	Beam	No Messages	0.462568	PMM
349	T6X10XC14	Beam	No Messages	0.117101	PMM
368	TA5X5XC14	Beam	No Messages	0.166249	PMM
369	TA5X5XC14	Beam	No Messages	0.162721	PMM
370	TA5X5XC14	Beam	No Messages	0.462568	PMM
371	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
372	TA5X5XC14	Beam	No Messages	0.462568	PMM
373	TA5X5XC14	Beam	No Messages	0.162721	PMM
374	TA5X5XC14	Beam	No Messages	0.462568	PMM
375	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
376	TA5X5XC14	Beam	No Messages	0.462568	PMM
377	TA5X5XC14	Beam	No Messages	0.162721	PMM
378	TA5X5XC14	Beam	No Messages	0.462568	PMM
379	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
380	TA5X5XC14	Beam	No Messages	0.462568	PMM
381	T6X10XC14	Beam	No Messages	0.135410	PMM
400	TA5X5XC14	Beam	No Messages	0.166249	PMM
401	TA5X5XC14	Beam	No Messages	0.162721	PMM
402	TA5X5XC14	Beam	No Messages	0.462568	PMM
403	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
404	TA5X5XC14	Beam	No Messages	0.462568	PMM
405	TA5X5XC14	Beam	No Messages	0.162721	PMM
406	TA5X5XC14	Beam	No Messages	0.462568	PMM
407	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
408	TA5X5XC14	Beam	No Messages	0.462568	PMM
409	TA5X5XC14	Beam	No Messages	0.162721	PMM
410	TA5X5XC14	Beam	No Messages	0.462568	PMM
411	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
412	TA5X5XC14	Beam	No Messages	0.462568	PMM
413	T6X10XC14	Beam	No Messages	0.124359	PMM
432	TA5X5XC14	Beam	No Messages	0.166249	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
433	TA5X5XC14	Beam	No Messages	0.162721	PMM
434	TA5X5XC14	Beam	No Messages	0.462568	PMM
435	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
436	TA5X5XC14	Beam	No Messages	0.462568	PMM
437	TA5X5XC14	Beam	No Messages	0.162721	PMM
438	TA5X5XC14	Beam	No Messages	0.462568	PMM
439	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
440	TA5X5XC14	Beam	No Messages	0.462568	PMM
441	TA5X5XC14	Beam	No Messages	0.162721	PMM
442	TA5X5XC14	Beam	No Messages	0.462568	PMM
443	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
444	TA5X5XC14	Beam	No Messages	0.462568	PMM
445	T6X10XC14	Beam	No Messages	0.126794	PMM
464	TA5X5XC14	Beam	No Messages	0.183252	PMM
465	TA5X5XC14	Beam	No Messages	0.181348	PMM
466	TA5X5XC14	Beam	No Messages	0.509878	PMM
467	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
468	TA5X5XC14	Beam	No Messages	0.509878	PMM
469	TA5X5XC14	Beam	No Messages	0.181348	PMM
470	TA5X5XC14	Beam	No Messages	0.509878	PMM
471	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
472	TA5X5XC14	Beam	No Messages	0.509878	PMM
473	TA5X5XC14	Beam	No Messages	0.181348	PMM
474	TA5X5XC14	Beam	No Messages	0.509878	PMM
475	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
476	TA5X5XC14	Beam	No Messages	0.509878	PMM
477	T6X10XC14	Beam	No Messages	0.103128	PMM
509	T7X20X4	Beam	No Messages	0.177732	PMM
1127	T7X20X4	Beam	No Messages	0.178055	PMM
1888	T7X20X4	Beam	No Messages	0.178690	PMM
2649	T7X20X4	Beam	No Messages	0.186050	PMM
320	T6X10XC14	Beam	No Messages	0.451850	PMM
351	T6X10XC14	Beam	No Messages	0.708233	PMM
383	T6X10XC14	Beam	No Messages	0.708233	PMM
415	T6X10XC14	Beam	No Messages	0.708233	PMM
447	T6X10XC14	Beam	No Messages	0.708233	PMM
479	T6X10XC14	Beam	No Messages	0.251634	PMM
321	T6X10XC14	Beam	No Messages	0.597716	PMM
352	T6X10XC14	Beam	No Messages	0.936864	PMM
384	T6X10XC14	Beam	No Messages	0.936864	PMM
416	T6X10XC14	Beam	No Messages	0.936864	PMM
448	T6X10XC14	Beam	No Messages	0.936864	PMM
480	T6X10XC14	Beam	No Messages	0.684099	PMM
322	T6X10XC14	Beam	No Messages	0.597716	PMM
353	T6X10XC14	Beam	No Messages	0.936864	PMM
385	T6X10XC14	Beam	No Messages	0.936864	PMM
417	T6X10XC14	Beam	No Messages	0.936864	PMM
449	T6X10XC14	Beam	No Messages	0.936864	PMM
481	T6X10XC14	Beam	No Messages	0.967572	PMM
323	T6X10XC14	Beam	No Messages	0.451850	PMM
354	T6X10XC14	Beam	No Messages	0.708233	PMM
386	T6X10XC14	Beam	No Messages	0.708233	PMM
418	T6X10XC14	Beam	No Messages	0.708233	PMM
450	T6X10XC14	Beam	No Messages	0.708233	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
482	T6X10XC14	Beam	No Messages	0.637799	PMM
324	T6X10XC14	Beam	No Messages	0.451850	PMM
355	T6X10XC14	Beam	No Messages	0.708233	PMM
387	T6X10XC14	Beam	No Messages	0.708233	PMM
419	T6X10XC14	Beam	No Messages	0.708233	PMM
451	T6X10XC14	Beam	No Messages	0.708233	PMM
325	T6X10XC14	Beam	No Messages	0.597716	PMM
356	T6X10XC14	Beam	No Messages	0.936864	PMM
388	T6X10XC14	Beam	No Messages	0.936864	PMM
420	T6X10XC14	Beam	No Messages	0.936864	PMM
452	T6X10XC14	Beam	No Messages	0.936864	PMM
483	T6X10XC14	Beam	No Messages	0.320981	PMM
326	T6X10XC14	Beam	No Messages	0.597716	PMM
357	T6X10XC14	Beam	No Messages	0.936864	PMM
389	T6X10XC14	Beam	No Messages	0.936864	PMM
421	T6X10XC14	Beam	No Messages	0.936864	PMM
453	T6X10XC14	Beam	No Messages	0.936864	PMM
484	T6X10XC14	Beam	No Messages	0.416124	PMM
327	T6X10XC14	Beam	No Messages	0.451850	PMM
358	T6X10XC14	Beam	No Messages	0.708233	PMM
390	T6X10XC14	Beam	No Messages	0.708233	PMM
422	T6X10XC14	Beam	No Messages	0.708233	PMM
454	T6X10XC14	Beam	No Messages	0.708233	PMM
485	T6X10XC14	Beam	No Messages	0.429704	PMM
328	T6X10XC14	Beam	No Messages	0.451850	PMM
359	T6X10XC14	Beam	No Messages	0.708233	PMM
391	T6X10XC14	Beam	No Messages	0.708233	PMM
423	T6X10XC14	Beam	No Messages	0.708233	PMM
455	T6X10XC14	Beam	No Messages	0.708233	PMM
329	T6X10XC14	Beam	No Messages	0.597716	PMM
360	T6X10XC14	Beam	No Messages	0.936864	PMM
392	T6X10XC14	Beam	No Messages	0.936864	PMM
424	T6X10XC14	Beam	No Messages	0.936864	PMM
456	T6X10XC14	Beam	No Messages	0.936864	PMM
486	T6X10XC14	Beam	No Messages	0.318612	PMM
330	T6X10XC14	Beam	No Messages	0.597716	PMM
361	T6X10XC14	Beam	No Messages	0.936864	PMM
393	T6X10XC14	Beam	No Messages	0.936864	PMM
425	T6X10XC14	Beam	No Messages	0.936864	PMM
457	T6X10XC14	Beam	No Messages	0.936864	PMM
487	T6X10XC14	Beam	No Messages	0.446533	PMM
331	T6X10XC14	Beam	No Messages	0.451850	PMM
362	T6X10XC14	Beam	No Messages	0.708233	PMM
394	T6X10XC14	Beam	No Messages	0.708233	PMM
426	T6X10XC14	Beam	No Messages	0.708233	PMM
458	T6X10XC14	Beam	No Messages	0.708233	PMM
488	T6X10XC14	Beam	No Messages	0.705659	PMM
332	T6X10XC14	Beam	No Messages	0.451850	PMM
363	T6X10XC14	Beam	No Messages	0.708233	PMM
395	T6X10XC14	Beam	No Messages	0.708233	PMM
427	T6X10XC14	Beam	No Messages	0.708233	PMM
459	T6X10XC14	Beam	No Messages	0.708233	PMM
333	T6X10XC14	Beam	No Messages	0.597716	PMM
364	T6X10XC14	Beam	No Messages	0.936864	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
396	T6X10XC14	Beam	No Messages	0.936864	PMM
428	T6X10XC14	Beam	No Messages	0.936864	PMM
460	T6X10XC14	Beam	No Messages	0.936864	PMM
489	T6X10XC14	Beam	No Messages	0.517675	PMM
334	T7X20X4	Beam	No Messages	0.238873	PMM
365	T7X20X4	Beam	No Messages	0.113189	PMM
397	T7X20X4	Beam	No Messages	0.101286	PMM
429	T7X20X4	Beam	No Messages	0.112615	PMM
461	T7X20X4	Beam	No Messages	0.106013	PMM
490	T7X20X4	Beam	No Messages	0.104728	PMM
804	TA5X5XC14	Beam	No Messages	0.109013	PMM
805	TA5X5XC14	Beam	No Messages	0.148648	PMM
806	TA5X5XC14	Beam	No Messages	0.353114	PMM
807	TA5X5XC14	Beam	No Messages	0.291202	PMM
808	TA5X5XC14	Beam	No Messages	0.348348	PMM
809	TA5X5XC14	Beam	No Messages	0.159903	PMM
810	TA5X5XC14	Beam	No Messages	0.344803	PMM
811	TA5X5XC14	Beam	No Messages	0.759340	PMM
812	TA5X5XC14	Beam	No Messages	0.354027	PMM
813	TA5X5XC14	Beam	No Messages	0.180314	PMM
814	TA5X5XC14	Beam	No Messages	0.346348	PMM
815	TA5X5XC14	Beam	No Messages	0.614770	PMM
816	TA5X5XC14	Beam	No Messages	0.358095	PMM
817	TA5X5XC14	Beam	No Messages	0.216147	PMM
818	T7X20X4	Beam	No Messages	0.150289	PMM
819	T7X20X4	Beam	No Messages	0.282230	Major Shear
820	T7X20X4	Beam	No Messages	0.182377	PMM
821	T7X20X4	Beam	No Messages	0.230553	PMM
822	T7X20X4	Beam	No Messages	0.201641	PMM
823	T7X20X4	Beam	No Messages	0.297211	Major Shear
824	T7X20X4	Beam	No Messages	0.061631	PMM
825	T7X20X4	Beam	No Messages	0.082273	PMM
855	TA5X5XC14	Beam	No Messages	0.166249	PMM
856	TA5X5XC14	Beam	No Messages	0.162721	PMM
857	TA5X5XC14	Beam	No Messages	0.462568	PMM
858	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
859	TA5X5XC14	Beam	No Messages	0.462568	PMM
860	TA5X5XC14	Beam	No Messages	0.162721	PMM
861	TA5X5XC14	Beam	No Messages	0.462568	PMM
862	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
863	TA5X5XC14	Beam	No Messages	0.462568	PMM
864	TA5X5XC14	Beam	No Messages	0.162721	PMM
865	TA5X5XC14	Beam	No Messages	0.462568	PMM
866	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
867	TA5X5XC14	Beam	No Messages	0.462568	PMM
868	TA5X5XC14	Beam	No Messages	0.162721	PMM
869	T20X40X9	Beam	No Messages	0.127923	PMM
870	T20X40X9	Beam	No Messages	0.101463	PMM
871	T20X40X9	Beam	No Messages	0.127025	PMM
872	T20X40X9	Beam	No Messages	0.129602	PMM
873	T20X40X9	Beam	No Messages	0.188261	PMM
874	T20X40X9	Beam	No Messages	0.184997	PMM
875	T20X40X9	Beam	No Messages	0.130942	PMM
876	T20X40X9	Beam	No Messages	0.106736	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
906	TA5X5XC14	Beam	No Messages	0.166249	PMM
907	TA5X5XC14	Beam	No Messages	0.162721	PMM
908	TA5X5XC14	Beam	No Messages	0.462568	PMM
909	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
910	TA5X5XC14	Beam	No Messages	0.462568	PMM
911	TA5X5XC14	Beam	No Messages	0.162721	PMM
912	TA5X5XC14	Beam	No Messages	0.462568	PMM
913	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
914	TA5X5XC14	Beam	No Messages	0.462568	PMM
915	TA5X5XC14	Beam	No Messages	0.162721	PMM
916	TA5X5XC14	Beam	No Messages	0.462568	PMM
917	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
918	TA5X5XC14	Beam	No Messages	0.462568	PMM
919	TA5X5XC14	Beam	No Messages	0.162721	PMM
920	T20X40X9	Beam	No Messages	0.139727	PMM
921	T20X40X9	Beam	No Messages	0.111334	PMM
922	T20X40X9	Beam	No Messages	0.139387	PMM
923	T20X40X9	Beam	No Messages	0.142067	PMM
924	T20X40X9	Beam	No Messages	0.188072	PMM
925	T20X40X9	Beam	No Messages	0.179824	PMM
926	T20X40X9	Beam	No Messages	0.126508	PMM
927	T20X40X9	Beam	No Messages	0.104818	PMM
957	TA5X5XC14	Beam	No Messages	0.166249	PMM
958	TA5X5XC14	Beam	No Messages	0.162721	PMM
959	TA5X5XC14	Beam	No Messages	0.462568	PMM
960	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
961	TA5X5XC14	Beam	No Messages	0.462568	PMM
962	TA5X5XC14	Beam	No Messages	0.162721	PMM
963	TA5X5XC14	Beam	No Messages	0.462568	PMM
964	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
965	TA5X5XC14	Beam	No Messages	0.462568	PMM
966	TA5X5XC14	Beam	No Messages	0.162721	PMM
967	TA5X5XC14	Beam	No Messages	0.462568	PMM
968	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
969	TA5X5XC14	Beam	No Messages	0.462568	PMM
970	TA5X5XC14	Beam	No Messages	0.162721	PMM
971	T20X40X9	Beam	No Messages	0.139836	PMM
972	T20X40X9	Beam	No Messages	0.111336	PMM
973	T20X40X9	Beam	No Messages	0.139567	PMM
974	T20X40X9	Beam	No Messages	0.142257	PMM
975	T20X40X9	Beam	No Messages	0.188478	PMM
976	T20X40X9	Beam	No Messages	0.185881	PMM
977	T20X40X9	Beam	No Messages	0.130147	PMM
978	T20X40X9	Beam	No Messages	0.107403	PMM
1008	TA5X5XC14	Beam	No Messages	0.166249	PMM
1009	TA5X5XC14	Beam	No Messages	0.162721	PMM
1010	TA5X5XC14	Beam	No Messages	0.462568	PMM
1011	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1012	TA5X5XC14	Beam	No Messages	0.462568	PMM
1013	TA5X5XC14	Beam	No Messages	0.162721	PMM
1014	TA5X5XC14	Beam	No Messages	0.462568	PMM
1015	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1016	TA5X5XC14	Beam	No Messages	0.462568	PMM
1017	TA5X5XC14	Beam	No Messages	0.162721	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1018	TA5X5XC14	Beam	No Messages	0.462568	PMM
1019	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1020	TA5X5XC14	Beam	No Messages	0.462568	PMM
1021	TA5X5XC14	Beam	No Messages	0.162721	PMM
1022	T20X40X9	Beam	No Messages	0.140010	PMM
1023	T20X40X9	Beam	No Messages	0.111427	PMM
1024	T20X40X9	Beam	No Messages	0.139832	PMM
1025	T20X40X9	Beam	No Messages	0.142718	PMM
1026	T20X40X9	Beam	No Messages	0.188932	PMM
1027	T20X40X9	Beam	No Messages	0.183483	PMM
1028	T20X40X9	Beam	No Messages	0.128199	PMM
1029	T20X40X9	Beam	No Messages	0.106698	PMM
1059	TA5X5XC14	Beam	No Messages	0.183252	PMM
1060	TA5X5XC14	Beam	No Messages	0.181348	PMM
1061	TA5X5XC14	Beam	No Messages	0.509878	PMM
1062	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1063	TA5X5XC14	Beam	No Messages	0.509878	PMM
1064	TA5X5XC14	Beam	No Messages	0.181348	PMM
1065	TA5X5XC14	Beam	No Messages	0.509878	PMM
1066	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1067	TA5X5XC14	Beam	No Messages	0.509878	PMM
1068	TA5X5XC14	Beam	No Messages	0.181348	PMM
1069	TA5X5XC14	Beam	No Messages	0.509878	PMM
1070	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1071	TA5X5XC14	Beam	No Messages	0.509878	PMM
1072	TA5X5XC14	Beam	No Messages	0.181348	PMM
1073	T20X40X9	Beam	No Messages	0.137444	PMM
1074	T20X40X9	Beam	No Messages	0.124435	Major Shear
1075	T20X40X9	Beam	No Messages	0.074392	PMM
1076	T20X40X9	Beam	No Messages	0.166650	PMM
1077	T20X40X9	Beam	No Messages	0.161345	PMM
1078	T20X40X9	Beam	No Messages	0.106617	PMM
1079	T20X40X9	Beam	No Messages	0.217968	PMM
1080	T20X40X9	Beam	No Messages	0.228845	PMM
829	T6X10XC14	Beam	No Messages	0.339719	PMM
880	T6X10XC14	Beam	No Messages	0.513278	PMM
931	T6X10XC14	Beam	No Messages	0.502076	PMM
982	T6X10XC14	Beam	No Messages	0.502589	PMM
1033	T6X10XC14	Beam	No Messages	0.503897	PMM
1084	T6X10XC14	Beam	No Messages	0.377066	PMM
830	T6X10XC14	Beam	No Messages	0.597716	PMM
881	T6X10XC14	Beam	No Messages	0.936864	PMM
932	T6X10XC14	Beam	No Messages	0.936864	PMM
983	T6X10XC14	Beam	No Messages	0.936864	PMM
1034	T6X10XC14	Beam	No Messages	0.936864	PMM
1085	T6X10XC14	Beam	No Messages	0.692727	PMM
831	T6X10XC14	Beam	No Messages	0.597716	PMM
882	T6X10XC14	Beam	No Messages	0.936864	PMM
933	T6X10XC14	Beam	No Messages	0.936864	PMM
984	T6X10XC14	Beam	No Messages	0.936864	PMM
1035	T6X10XC14	Beam	No Messages	0.936864	PMM
1086	T6X10XC14	Beam	No Messages	0.980084	PMM
832	T6X10XC14	Beam	No Messages	0.451850	PMM
883	T6X10XC14	Beam	No Messages	0.708233	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
934	T6X10XC14	Beam	No Messages	0.708233	PMM
985	T6X10XC14	Beam	No Messages	0.708233	PMM
1036	T6X10XC14	Beam	No Messages	0.708233	PMM
1087	T6X10XC14	Beam	No Messages	0.635984	PMM
833	T6X10XC14	Beam	No Messages	0.451850	PMM
884	T6X10XC14	Beam	No Messages	0.708233	PMM
935	T6X10XC14	Beam	No Messages	0.708233	PMM
986	T6X10XC14	Beam	No Messages	0.708233	PMM
1037	T6X10XC14	Beam	No Messages	0.708233	PMM
834	T6X10XC14	Beam	No Messages	0.597716	PMM
885	T6X10XC14	Beam	No Messages	0.936864	PMM
936	T6X10XC14	Beam	No Messages	0.936864	PMM
987	T6X10XC14	Beam	No Messages	0.936864	PMM
1038	T6X10XC14	Beam	No Messages	0.936864	PMM
1088	T6X10XC14	Beam	No Messages	0.339316	PMM
835	T6X10XC14	Beam	No Messages	0.597716	PMM
886	T6X10XC14	Beam	No Messages	0.936864	PMM
937	T6X10XC14	Beam	No Messages	0.936864	PMM
988	T6X10XC14	Beam	No Messages	0.936864	PMM
1039	T6X10XC14	Beam	No Messages	0.936864	PMM
1089	T6X10XC14	Beam	No Messages	0.420559	PMM
836	T6X10XC14	Beam	No Messages	0.451850	PMM
887	T6X10XC14	Beam	No Messages	0.708233	PMM
938	T6X10XC14	Beam	No Messages	0.708233	PMM
989	T6X10XC14	Beam	No Messages	0.708233	PMM
1040	T6X10XC14	Beam	No Messages	0.708233	PMM
1090	T6X10XC14	Beam	No Messages	0.428112	PMM
837	T6X10XC14	Beam	No Messages	0.451850	PMM
888	T6X10XC14	Beam	No Messages	0.708233	PMM
939	T6X10XC14	Beam	No Messages	0.708233	PMM
990	T6X10XC14	Beam	No Messages	0.708233	PMM
1041	T6X10XC14	Beam	No Messages	0.708233	PMM
838	T6X10XC14	Beam	No Messages	0.597716	PMM
889	T6X10XC14	Beam	No Messages	0.936864	PMM
940	T6X10XC14	Beam	No Messages	0.936864	PMM
991	T6X10XC14	Beam	No Messages	0.936864	PMM
1042	T6X10XC14	Beam	No Messages	0.936864	PMM
1091	T6X10XC14	Beam	No Messages	0.338932	PMM
839	T6X10XC14	Beam	No Messages	0.597716	PMM
890	T6X10XC14	Beam	No Messages	0.936864	PMM
941	T6X10XC14	Beam	No Messages	0.936864	PMM
992	T6X10XC14	Beam	No Messages	0.936864	PMM
1043	T6X10XC14	Beam	No Messages	0.936864	PMM
1092	T6X10XC14	Beam	No Messages	0.495190	PMM
840	T6X10XC14	Beam	No Messages	0.451850	PMM
891	T6X10XC14	Beam	No Messages	0.708233	PMM
942	T6X10XC14	Beam	No Messages	0.708233	PMM
993	T6X10XC14	Beam	No Messages	0.708233	PMM
1044	T6X10XC14	Beam	No Messages	0.708233	PMM
1093	T6X10XC14	Beam	No Messages	0.780532	PMM
841	T6X10XC14	Beam	No Messages	0.451850	PMM
892	T6X10XC14	Beam	No Messages	0.708233	PMM
943	T6X10XC14	Beam	No Messages	0.708233	PMM
994	T6X10XC14	Beam	No Messages	0.708233	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1045	T6X10XC14	Beam	No Messages	0.708233	PMM
842	T6X10XC14	Beam	No Messages	0.597716	PMM
893	T6X10XC14	Beam	No Messages	0.936864	PMM
944	T6X10XC14	Beam	No Messages	0.936864	PMM
995	T6X10XC14	Beam	No Messages	0.936864	PMM
1046	T6X10XC14	Beam	No Messages	0.936864	PMM
1094	T6X10XC14	Beam	No Messages	0.501979	PMM
843	T7X20X4	Beam	No Messages	0.239909	PMM
894	T7X20X4	Beam	No Messages	0.119616	PMM
945	T7X20X4	Beam	No Messages	0.101349	PMM
996	T7X20X4	Beam	No Messages	0.117090	PMM
1047	T7X20X4	Beam	No Messages	0.105545	PMM
1095	T7X20X4	Beam	No Messages	0.130279	PMM
844	T6X10XC14	Beam	No Messages	0.451850	PMM
895	T6X10XC14	Beam	No Messages	0.708233	PMM
946	T6X10XC14	Beam	No Messages	0.708233	PMM
997	T6X10XC14	Beam	No Messages	0.708233	PMM
1048	T6X10XC14	Beam	No Messages	0.708233	PMM
1096	T6X10XC14	Beam	No Messages	0.531869	PMM
845	T6X10XC14	Beam	No Messages	0.451850	PMM
896	T6X10XC14	Beam	No Messages	0.708233	PMM
947	T6X10XC14	Beam	No Messages	0.708233	PMM
998	T6X10XC14	Beam	No Messages	0.708233	PMM
1049	T6X10XC14	Beam	No Messages	0.708233	PMM
846	T6X10XC14	Beam	No Messages	0.597716	PMM
897	T6X10XC14	Beam	No Messages	0.936864	PMM
948	T6X10XC14	Beam	No Messages	0.936864	PMM
999	T6X10XC14	Beam	No Messages	0.936864	PMM
1050	T6X10XC14	Beam	No Messages	0.936864	PMM
1097	T6X10XC14	Beam	No Messages	0.395754	PMM
847	T6X10XC14	Beam	No Messages	0.597716	PMM
898	T6X10XC14	Beam	No Messages	0.936864	PMM
949	T6X10XC14	Beam	No Messages	0.936864	PMM
1000	T6X10XC14	Beam	No Messages	0.936864	PMM
1051	T6X10XC14	Beam	No Messages	0.936864	PMM
1098	T6X10XC14	Beam	No Messages	0.283384	PMM
848	T7X20X4	Beam	No Messages	0.484539	PMM
899	T7X20X4	Beam	No Messages	0.122167	PMM
950	T7X20X4	Beam	No Messages	0.079026	PMM
1001	T7X20X4	Beam	No Messages	0.157459	PMM
1052	T7X20X4	Beam	No Messages	0.512258	PMM
1099	T7X20X4	Beam	No Messages	1.013503	PMM
849	T6X10XC14	Beam	No Messages	0.451850	PMM
900	T6X10XC14	Beam	No Messages	0.708233	PMM
951	T6X10XC14	Beam	No Messages	0.708233	PMM
1002	T6X10XC14	Beam	No Messages	0.708233	PMM
1053	T6X10XC14	Beam	No Messages	0.708233	PMM
850	T6X10XC14	Beam	No Messages	0.597716	PMM
901	T6X10XC14	Beam	No Messages	0.936864	PMM
952	T6X10XC14	Beam	No Messages	0.936864	PMM
1003	T6X10XC14	Beam	No Messages	0.936864	PMM
1054	T6X10XC14	Beam	No Messages	0.936864	PMM
1100	T6X10XC14	Beam	No Messages	0.389918	PMM
851	T6X10XC14	Beam	No Messages	0.597716	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
902	T6X10XC14	Beam	No Messages	0.936864	PMM
953	T6X10XC14	Beam	No Messages	0.936864	PMM
1004	T6X10XC14	Beam	No Messages	0.936864	PMM
1055	T6X10XC14	Beam	No Messages	0.936864	PMM
1101	T6X10XC14	Beam	No Messages	0.534210	PMM
853	T7X20X4	Beam	No Messages	0.191653	PMM
904	T7X20X4	Beam	No Messages	0.139293	PMM
955	T7X20X4	Beam	No Messages	0.074863	PMM
1006	T7X20X4	Beam	No Messages	0.109607	PMM
1057	T7X20X4	Beam	No Messages	0.096036	PMM
1103	T7X20X4	Beam	No Messages	0.126333	PMM
1565	TA5X5XC14	Beam	No Messages	0.166249	PMM
1566	TA5X5XC14	Beam	No Messages	0.162721	PMM
1567	TA5X5XC14	Beam	No Messages	0.462568	PMM
1568	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1569	TA5X5XC14	Beam	No Messages	0.462568	PMM
1570	TA5X5XC14	Beam	No Messages	0.162721	PMM
1571	TA5X5XC14	Beam	No Messages	0.462568	PMM
1572	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1573	TA5X5XC14	Beam	No Messages	0.462568	PMM
1574	TA5X5XC14	Beam	No Messages	0.162721	PMM
1575	TA5X5XC14	Beam	No Messages	0.462568	PMM
1576	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1577	TA5X5XC14	Beam	No Messages	0.462568	PMM
1578	TA5X5XC14	Beam	No Messages	0.162721	PMM
1579	TA5X5XC14	Beam	No Messages	0.462568	PMM
1580	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1581	TA5X5XC14	Beam	No Messages	0.462568	PMM
1582	TA5X5XC14	Beam	No Messages	0.162721	PMM
1583	TA5X5XC14	Beam	No Messages	0.462568	PMM
1584	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1585	TA5X5XC14	Beam	No Messages	0.462568	PMM
1586	TA5X5XC14	Beam	No Messages	0.162721	PMM
1616	TA5X5XC14	Beam	No Messages	0.166249	PMM
1617	TA5X5XC14	Beam	No Messages	0.162721	PMM
1618	TA5X5XC14	Beam	No Messages	0.462568	PMM
1619	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1620	TA5X5XC14	Beam	No Messages	0.462568	PMM
1621	TA5X5XC14	Beam	No Messages	0.162721	PMM
1622	TA5X5XC14	Beam	No Messages	0.462568	PMM
1623	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1624	TA5X5XC14	Beam	No Messages	0.462568	PMM
1625	TA5X5XC14	Beam	No Messages	0.162721	PMM
1626	TA5X5XC14	Beam	No Messages	0.462568	PMM
1627	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1628	TA5X5XC14	Beam	No Messages	0.462568	PMM
1629	TA5X5XC14	Beam	No Messages	0.162721	PMM
1630	TA5X5XC14	Beam	No Messages	0.462568	PMM
1631	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1632	TA5X5XC14	Beam	No Messages	0.462568	PMM
1633	TA5X5XC14	Beam	No Messages	0.162721	PMM
1634	TA5X5XC14	Beam	No Messages	0.462568	PMM
1635	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1636	TA5X5XC14	Beam	No Messages	0.462568	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1637	TA5X5XC14	Beam	No Messages	0.162721	PMM
1667	TA5X5XC14	Beam	No Messages	0.166249	PMM
1668	TA5X5XC14	Beam	No Messages	0.162721	PMM
1669	TA5X5XC14	Beam	No Messages	0.462568	PMM
1670	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1671	TA5X5XC14	Beam	No Messages	0.462568	PMM
1672	TA5X5XC14	Beam	No Messages	0.162721	PMM
1673	TA5X5XC14	Beam	No Messages	0.462568	PMM
1674	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1675	TA5X5XC14	Beam	No Messages	0.462568	PMM
1676	TA5X5XC14	Beam	No Messages	0.162721	PMM
1677	TA5X5XC14	Beam	No Messages	0.462568	PMM
1678	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1679	TA5X5XC14	Beam	No Messages	0.462568	PMM
1680	TA5X5XC14	Beam	No Messages	0.162721	PMM
1681	TA5X5XC14	Beam	No Messages	0.462568	PMM
1682	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1683	TA5X5XC14	Beam	No Messages	0.462568	PMM
1684	TA5X5XC14	Beam	No Messages	0.162721	PMM
1685	TA5X5XC14	Beam	No Messages	0.462568	PMM
1686	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1687	TA5X5XC14	Beam	No Messages	0.462568	PMM
1688	TA5X5XC14	Beam	No Messages	0.162721	PMM
1718	TA5X5XC14	Beam	No Messages	0.166249	PMM
1719	TA5X5XC14	Beam	No Messages	0.162721	PMM
1720	TA5X5XC14	Beam	No Messages	0.462568	PMM
1721	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1722	TA5X5XC14	Beam	No Messages	0.462568	PMM
1723	TA5X5XC14	Beam	No Messages	0.162721	PMM
1724	TA5X5XC14	Beam	No Messages	0.462568	PMM
1725	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1726	TA5X5XC14	Beam	No Messages	0.462568	PMM
1727	TA5X5XC14	Beam	No Messages	0.162721	PMM
1728	TA5X5XC14	Beam	No Messages	0.462568	PMM
1729	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1730	TA5X5XC14	Beam	No Messages	0.462568	PMM
1731	TA5X5XC14	Beam	No Messages	0.162721	PMM
1732	TA5X5XC14	Beam	No Messages	0.462568	PMM
1733	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1734	TA5X5XC14	Beam	No Messages	0.462568	PMM
1735	TA5X5XC14	Beam	No Messages	0.162721	PMM
1736	TA5X5XC14	Beam	No Messages	0.462568	PMM
1737	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1738	TA5X5XC14	Beam	No Messages	0.462568	PMM
1739	TA5X5XC14	Beam	No Messages	0.162721	PMM
1769	TA5X5XC14	Beam	No Messages	0.166249	PMM
1770	TA5X5XC14	Beam	No Messages	0.162721	PMM
1771	TA5X5XC14	Beam	No Messages	0.462568	PMM
1772	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1773	TA5X5XC14	Beam	No Messages	0.462568	PMM
1774	TA5X5XC14	Beam	No Messages	0.162721	PMM
1775	TA5X5XC14	Beam	No Messages	0.462568	PMM
1776	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1777	TA5X5XC14	Beam	No Messages	0.462568	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1778	TA5X5XC14	Beam	No Messages	0.162721	PMM
1779	TA5X5XC14	Beam	No Messages	0.462568	PMM
1780	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1781	TA5X5XC14	Beam	No Messages	0.462568	PMM
1782	TA5X5XC14	Beam	No Messages	0.162721	PMM
1783	TA5X5XC14	Beam	No Messages	0.462568	PMM
1784	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1785	TA5X5XC14	Beam	No Messages	0.462568	PMM
1786	TA5X5XC14	Beam	No Messages	0.162721	PMM
1787	TA5X5XC14	Beam	No Messages	0.462568	PMM
1788	TA5X5XC14	Beam	No Messages	0.013663	Minor Shear
1789	TA5X5XC14	Beam	No Messages	0.462568	PMM
1790	TA5X5XC14	Beam	No Messages	0.162721	PMM
1820	TA5X5XC14	Beam	No Messages	0.183252	PMM
1821	TA5X5XC14	Beam	No Messages	0.181348	PMM
1822	TA5X5XC14	Beam	No Messages	0.509878	PMM
1823	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1824	TA5X5XC14	Beam	No Messages	0.509878	PMM
1825	TA5X5XC14	Beam	No Messages	0.181348	PMM
1826	TA5X5XC14	Beam	No Messages	0.509878	PMM
1827	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1828	TA5X5XC14	Beam	No Messages	0.509878	PMM
1829	TA5X5XC14	Beam	No Messages	0.181348	PMM
1830	TA5X5XC14	Beam	No Messages	0.509878	PMM
1831	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1832	TA5X5XC14	Beam	No Messages	0.509878	PMM
1833	TA5X5XC14	Beam	No Messages	0.181348	PMM
1834	TA5X5XC14	Beam	No Messages	0.509878	PMM
1835	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1836	TA5X5XC14	Beam	No Messages	0.509878	PMM
1837	TA5X5XC14	Beam	No Messages	0.181348	PMM
1838	TA5X5XC14	Beam	No Messages	0.509878	PMM
1839	TA5X5XC14	Beam	No Messages	0.015060	Minor Shear
1840	TA5X5XC14	Beam	No Messages	0.509878	PMM
1841	TA5X5XC14	Beam	No Messages	0.181348	PMM
1590	T6X10XC14	Beam	No Messages	0.451850	PMM
1641	T6X10XC14	Beam	No Messages	0.708233	PMM
1692	T6X10XC14	Beam	No Messages	0.708233	PMM
1743	T6X10XC14	Beam	No Messages	0.708233	PMM
1794	T6X10XC14	Beam	No Messages	0.708233	PMM
1845	T6X10XC14	Beam	No Messages	0.248616	PMM
1591	T6X10XC14	Beam	No Messages	0.597716	PMM
1642	T6X10XC14	Beam	No Messages	0.936864	PMM
1693	T6X10XC14	Beam	No Messages	0.936864	PMM
1744	T6X10XC14	Beam	No Messages	0.936864	PMM
1795	T6X10XC14	Beam	No Messages	0.936864	PMM
1846	T6X10XC14	Beam	No Messages	0.729799	PMM
1592	T6X10XC14	Beam	No Messages	0.597716	PMM
1643	T6X10XC14	Beam	No Messages	0.936864	PMM
1694	T6X10XC14	Beam	No Messages	0.936864	PMM
1745	T6X10XC14	Beam	No Messages	0.936864	PMM
1796	T6X10XC14	Beam	No Messages	0.936864	PMM
1847	T6X10XC14	Beam	No Messages	1.034185	PMM
1593	T6X10XC14	Beam	No Messages	0.451850	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1644	T6X10XC14	Beam	No Messages	0.708233	PMM
1695	T6X10XC14	Beam	No Messages	0.708233	PMM
1746	T6X10XC14	Beam	No Messages	0.708233	PMM
1797	T6X10XC14	Beam	No Messages	0.708233	PMM
1848	T6X10XC14	Beam	No Messages	0.650800	PMM
1594	T6X10XC14	Beam	No Messages	0.451850	PMM
1645	T6X10XC14	Beam	No Messages	0.708233	PMM
1696	T6X10XC14	Beam	No Messages	0.708233	PMM
1747	T6X10XC14	Beam	No Messages	0.708233	PMM
1798	T6X10XC14	Beam	No Messages	0.708233	PMM
1595	T6X10XC14	Beam	No Messages	0.597716	PMM
1646	T6X10XC14	Beam	No Messages	0.936864	PMM
1697	T6X10XC14	Beam	No Messages	0.936864	PMM
1748	T6X10XC14	Beam	No Messages	0.936864	PMM
1799	T6X10XC14	Beam	No Messages	0.936864	PMM
1849	T6X10XC14	Beam	No Messages	0.357312	PMM
1596	T6X10XC14	Beam	No Messages	0.597716	PMM
1647	T6X10XC14	Beam	No Messages	0.936864	PMM
1698	T6X10XC14	Beam	No Messages	0.936864	PMM
1749	T6X10XC14	Beam	No Messages	0.936864	PMM
1800	T6X10XC14	Beam	No Messages	0.936864	PMM
1850	T6X10XC14	Beam	No Messages	0.435324	PMM
1597	T6X10XC14	Beam	No Messages	0.451850	PMM
1648	T6X10XC14	Beam	No Messages	0.708233	PMM
1699	T6X10XC14	Beam	No Messages	0.708233	PMM
1750	T6X10XC14	Beam	No Messages	0.708233	PMM
1801	T6X10XC14	Beam	No Messages	0.708233	PMM
1851	T6X10XC14	Beam	No Messages	0.435778	PMM
1598	T6X10XC14	Beam	No Messages	0.451850	PMM
1649	T6X10XC14	Beam	No Messages	0.708233	PMM
1700	T6X10XC14	Beam	No Messages	0.708233	PMM
1751	T6X10XC14	Beam	No Messages	0.708233	PMM
1802	T6X10XC14	Beam	No Messages	0.708233	PMM
1599	T6X10XC14	Beam	No Messages	0.597716	PMM
1650	T6X10XC14	Beam	No Messages	0.936864	PMM
1701	T6X10XC14	Beam	No Messages	0.936864	PMM
1752	T6X10XC14	Beam	No Messages	0.936864	PMM
1803	T6X10XC14	Beam	No Messages	0.936864	PMM
1852	T6X10XC14	Beam	No Messages	0.357148	PMM
1600	T6X10XC14	Beam	No Messages	0.597716	PMM
1651	T6X10XC14	Beam	No Messages	0.936864	PMM
1702	T6X10XC14	Beam	No Messages	0.936864	PMM
1753	T6X10XC14	Beam	No Messages	0.936864	PMM
1804	T6X10XC14	Beam	No Messages	0.936864	PMM
1853	T6X10XC14	Beam	No Messages	0.516229	PMM
1601	T6X10XC14	Beam	No Messages	0.451850	PMM
1652	T6X10XC14	Beam	No Messages	0.708233	PMM
1703	T6X10XC14	Beam	No Messages	0.708233	PMM
1754	T6X10XC14	Beam	No Messages	0.708233	PMM
1805	T6X10XC14	Beam	No Messages	0.708233	PMM
1854	T6X10XC14	Beam	No Messages	0.814346	PMM
1602	T6X10XC14	Beam	No Messages	0.451850	PMM
1653	T6X10XC14	Beam	No Messages	0.708233	PMM
1704	T6X10XC14	Beam	No Messages	0.708233	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1755	T6X10XC14	Beam	No Messages	0.708233	PMM
1806	T6X10XC14	Beam	No Messages	0.708233	PMM
1603	T6X10XC14	Beam	No Messages	0.597716	PMM
1654	T6X10XC14	Beam	No Messages	0.936864	PMM
1705	T6X10XC14	Beam	No Messages	0.936864	PMM
1756	T6X10XC14	Beam	No Messages	0.936864	PMM
1807	T6X10XC14	Beam	No Messages	0.936864	PMM
1855	T6X10XC14	Beam	No Messages	0.512094	PMM
1604	T6X10XC14	Beam	No Messages	0.597716	PMM
1655	T6X10XC14	Beam	No Messages	0.936864	PMM
1706	T6X10XC14	Beam	No Messages	0.936864	PMM
1757	T6X10XC14	Beam	No Messages	0.936864	PMM
1808	T6X10XC14	Beam	No Messages	0.936864	PMM
1856	T6X10XC14	Beam	No Messages	0.448640	PMM
1605	T6X10XC14	Beam	No Messages	0.451850	PMM
1656	T6X10XC14	Beam	No Messages	0.708233	PMM
1707	T6X10XC14	Beam	No Messages	0.708233	PMM
1758	T6X10XC14	Beam	No Messages	0.708233	PMM
1809	T6X10XC14	Beam	No Messages	0.708233	PMM
1857	T6X10XC14	Beam	No Messages	0.490641	PMM
1606	T6X10XC14	Beam	No Messages	0.451850	PMM
1657	T6X10XC14	Beam	No Messages	0.708233	PMM
1708	T6X10XC14	Beam	No Messages	0.708233	PMM
1759	T6X10XC14	Beam	No Messages	0.708233	PMM
1810	T6X10XC14	Beam	No Messages	0.708233	PMM
1607	T6X10XC14	Beam	No Messages	0.597716	PMM
1658	T6X10XC14	Beam	No Messages	0.936864	PMM
1709	T6X10XC14	Beam	No Messages	0.936864	PMM
1760	T6X10XC14	Beam	No Messages	0.936864	PMM
1811	T6X10XC14	Beam	No Messages	0.936864	PMM
1858	T6X10XC14	Beam	No Messages	0.328642	PMM
1608	T6X10XC14	Beam	No Messages	0.597716	PMM
1659	T6X10XC14	Beam	No Messages	0.936864	PMM
1710	T6X10XC14	Beam	No Messages	0.936864	PMM
1761	T6X10XC14	Beam	No Messages	0.936864	PMM
1812	T6X10XC14	Beam	No Messages	0.936864	PMM
1859	T6X10XC14	Beam	No Messages	0.250453	PMM
1609	T6X10XC14	Beam	No Messages	0.451850	PMM
1660	T6X10XC14	Beam	No Messages	0.708233	PMM
1711	T6X10XC14	Beam	No Messages	0.708233	PMM
1762	T6X10XC14	Beam	No Messages	0.708233	PMM
1813	T6X10XC14	Beam	No Messages	0.708233	PMM
1860	T6X10XC14	Beam	No Messages	0.931589	PMM
1610	T6X10XC14	Beam	No Messages	0.451850	PMM
1661	T6X10XC14	Beam	No Messages	0.708233	PMM
1712	T6X10XC14	Beam	No Messages	0.708233	PMM
1763	T6X10XC14	Beam	No Messages	0.708233	PMM
1814	T6X10XC14	Beam	No Messages	0.708233	PMM
1611	T6X10XC14	Beam	No Messages	0.597716	PMM
1662	T6X10XC14	Beam	No Messages	0.936864	PMM
1713	T6X10XC14	Beam	No Messages	0.936864	PMM
1764	T6X10XC14	Beam	No Messages	0.936864	PMM
1815	T6X10XC14	Beam	No Messages	0.936864	PMM
1861	T6X10XC14	Beam	No Messages	0.249324	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1612	T6X10XC14	Beam	No Messages	0.597716	PMM
1663	T6X10XC14	Beam	No Messages	0.936864	PMM
1714	T6X10XC14	Beam	No Messages	0.936864	PMM
1765	T6X10XC14	Beam	No Messages	0.936864	PMM
1816	T6X10XC14	Beam	No Messages	0.936864	PMM
1862	T6X10XC14	Beam	No Messages	0.494755	PMM
1614	T7X20X4	Beam	No Messages	0.117372	PMM
1665	T7X20X4	Beam	No Messages	0.160357	PMM
1716	T7X20X4	Beam	No Messages	0.075409	PMM
1767	T7X20X4	Beam	No Messages	0.121440	PMM
1818	T7X20X4	Beam	No Messages	0.111589	PMM
1864	T7X20X4	Beam	No Messages	0.140627	PMM
2326	TA5X5XC14	Beam	No Messages	0.153901	PMM
2327	TA5X5XC14	Beam	No Messages	0.295053	PMM
2328	TA5X5XC14	Beam	No Messages	0.428212	PMM
2329	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2330	TA5X5XC14	Beam	No Messages	0.428212	PMM
2331	TA5X5XC14	Beam	No Messages	0.295053	PMM
2332	TA5X5XC14	Beam	No Messages	0.428212	PMM
2333	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2334	TA5X5XC14	Beam	No Messages	0.428212	PMM
2335	TA5X5XC14	Beam	No Messages	0.295053	PMM
2336	TA5X5XC14	Beam	No Messages	0.428212	PMM
2337	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2338	TA5X5XC14	Beam	No Messages	0.428212	PMM
2339	TA5X5XC14	Beam	No Messages	0.295053	PMM
2340	TA5X5XC14	Beam	No Messages	0.428212	PMM
2341	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2342	TA5X5XC14	Beam	No Messages	0.428212	PMM
2343	TA5X5XC14	Beam	No Messages	0.295053	PMM
2344	TA5X5XC14	Beam	No Messages	0.428212	PMM
2345	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2346	TA5X5XC14	Beam	No Messages	0.428212	PMM
2347	TA5X5XC14	Beam	No Messages	0.295053	PMM
2377	TA5X5XC14	Beam	No Messages	0.153901	PMM
2378	TA5X5XC14	Beam	No Messages	0.295053	PMM
2379	TA5X5XC14	Beam	No Messages	0.428212	PMM
2380	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2381	TA5X5XC14	Beam	No Messages	0.428212	PMM
2382	TA5X5XC14	Beam	No Messages	0.295053	PMM
2383	TA5X5XC14	Beam	No Messages	0.428212	PMM
2384	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2385	TA5X5XC14	Beam	No Messages	0.428212	PMM
2386	TA5X5XC14	Beam	No Messages	0.295053	PMM
2387	TA5X5XC14	Beam	No Messages	0.428212	PMM
2388	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2389	TA5X5XC14	Beam	No Messages	0.428212	PMM
2390	TA5X5XC14	Beam	No Messages	0.295053	PMM
2391	TA5X5XC14	Beam	No Messages	0.428212	PMM
2392	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2393	TA5X5XC14	Beam	No Messages	0.428212	PMM
2394	TA5X5XC14	Beam	No Messages	0.295053	PMM
2395	TA5X5XC14	Beam	No Messages	0.428212	PMM
2396	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2397	TA5X5XC14	Beam	No Messages	0.428212	PMM
2398	TA5X5XC14	Beam	No Messages	0.295053	PMM
2428	TA5X5XC14	Beam	No Messages	0.153901	PMM
2429	TA5X5XC14	Beam	No Messages	0.295053	PMM
2430	TA5X5XC14	Beam	No Messages	0.428212	PMM
2431	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2432	TA5X5XC14	Beam	No Messages	0.428212	PMM
2433	TA5X5XC14	Beam	No Messages	0.295053	PMM
2434	TA5X5XC14	Beam	No Messages	0.428212	PMM
2435	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2436	TA5X5XC14	Beam	No Messages	0.428212	PMM
2437	TA5X5XC14	Beam	No Messages	0.295053	PMM
2438	TA5X5XC14	Beam	No Messages	0.428212	PMM
2439	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2440	TA5X5XC14	Beam	No Messages	0.428212	PMM
2441	TA5X5XC14	Beam	No Messages	0.295053	PMM
2442	TA5X5XC14	Beam	No Messages	0.428212	PMM
2443	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2444	TA5X5XC14	Beam	No Messages	0.428212	PMM
2445	TA5X5XC14	Beam	No Messages	0.295053	PMM
2446	TA5X5XC14	Beam	No Messages	0.428212	PMM
2447	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2448	TA5X5XC14	Beam	No Messages	0.428212	PMM
2449	TA5X5XC14	Beam	No Messages	0.295053	PMM
2479	TA5X5XC14	Beam	No Messages	0.153901	PMM
2480	TA5X5XC14	Beam	No Messages	0.295053	PMM
2481	TA5X5XC14	Beam	No Messages	0.428212	PMM
2482	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2483	TA5X5XC14	Beam	No Messages	0.428212	PMM
2484	TA5X5XC14	Beam	No Messages	0.295053	PMM
2485	TA5X5XC14	Beam	No Messages	0.428212	PMM
2486	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2487	TA5X5XC14	Beam	No Messages	0.428212	PMM
2488	TA5X5XC14	Beam	No Messages	0.295053	PMM
2489	TA5X5XC14	Beam	No Messages	0.428212	PMM
2490	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2491	TA5X5XC14	Beam	No Messages	0.428212	PMM
2492	TA5X5XC14	Beam	No Messages	0.295053	PMM
2493	TA5X5XC14	Beam	No Messages	0.428212	PMM
2494	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2495	TA5X5XC14	Beam	No Messages	0.428212	PMM
2496	TA5X5XC14	Beam	No Messages	0.295053	PMM
2497	TA5X5XC14	Beam	No Messages	0.428212	PMM
2498	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2499	TA5X5XC14	Beam	No Messages	0.428212	PMM
2500	TA5X5XC14	Beam	No Messages	0.295053	PMM
2530	TA5X5XC14	Beam	No Messages	0.153901	PMM
2531	TA5X5XC14	Beam	No Messages	0.295053	PMM
2532	TA5X5XC14	Beam	No Messages	0.428212	PMM
2533	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2534	TA5X5XC14	Beam	No Messages	0.428212	PMM
2535	TA5X5XC14	Beam	No Messages	0.295053	PMM
2536	TA5X5XC14	Beam	No Messages	0.428212	PMM
2537	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2538	TA5X5XC14	Beam	No Messages	0.428212	PMM
2539	TA5X5XC14	Beam	No Messages	0.295053	PMM
2540	TA5X5XC14	Beam	No Messages	0.428212	PMM
2541	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2542	TA5X5XC14	Beam	No Messages	0.428212	PMM
2543	TA5X5XC14	Beam	No Messages	0.295053	PMM
2544	TA5X5XC14	Beam	No Messages	0.428212	PMM
2545	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2546	TA5X5XC14	Beam	No Messages	0.428212	PMM
2547	TA5X5XC14	Beam	No Messages	0.295053	PMM
2548	TA5X5XC14	Beam	No Messages	0.428212	PMM
2549	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2550	TA5X5XC14	Beam	No Messages	0.428212	PMM
2551	TA5X5XC14	Beam	No Messages	0.295053	PMM
2581	TA5X5XC14	Beam	No Messages	0.153901	PMM
2582	TA5X5XC14	Beam	No Messages	0.295053	PMM
2583	TA5X5XC14	Beam	No Messages	0.428212	PMM
2584	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2585	TA5X5XC14	Beam	No Messages	0.428212	PMM
2586	TA5X5XC14	Beam	No Messages	0.295053	PMM
2587	TA5X5XC14	Beam	No Messages	0.428212	PMM
2588	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2589	TA5X5XC14	Beam	No Messages	0.428212	PMM
2590	TA5X5XC14	Beam	No Messages	0.295053	PMM
2591	TA5X5XC14	Beam	No Messages	0.428212	PMM
2592	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2593	TA5X5XC14	Beam	No Messages	0.428212	PMM
2594	TA5X5XC14	Beam	No Messages	0.295053	PMM
2595	TA5X5XC14	Beam	No Messages	0.428212	PMM
2596	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2597	TA5X5XC14	Beam	No Messages	0.428212	PMM
2598	TA5X5XC14	Beam	No Messages	0.295053	PMM
2599	TA5X5XC14	Beam	No Messages	0.428212	PMM
2600	TA5X5XC14	Beam	No Messages	0.012648	Minor Shear
2601	TA5X5XC14	Beam	No Messages	0.428212	PMM
2602	TA5X5XC14	Beam	No Messages	0.295053	PMM
2351	T6X12XC14	Beam	No Messages	0.293585	PMM
2402	T6X12XC14	Beam	No Messages	0.460167	PMM
2453	T6X12XC14	Beam	No Messages	0.460167	PMM
2504	T6X12XC14	Beam	No Messages	0.460167	PMM
2555	T6X12XC14	Beam	No Messages	0.460167	PMM
2606	T6X12XC14	Beam	No Messages	0.181507	PMM
2352	T6X12XC14	Beam	No Messages	0.521271	PMM
2403	T6X12XC14	Beam	No Messages	0.817043	PMM
2454	T6X12XC14	Beam	No Messages	0.817043	PMM
2505	T6X12XC14	Beam	No Messages	0.817043	PMM
2556	T6X12XC14	Beam	No Messages	0.817043	PMM
2607	T6X12XC14	Beam	No Messages	0.544052	PMM
2353	T6X12XC14	Beam	No Messages	0.521271	PMM
2404	T6X12XC14	Beam	No Messages	0.817043	PMM
2455	T6X12XC14	Beam	No Messages	0.817043	PMM
2506	T6X12XC14	Beam	No Messages	0.817043	PMM
2557	T6X12XC14	Beam	No Messages	0.817043	PMM
2608	T6X12XC14	Beam	No Messages	0.797776	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2354	T6X12XC14	Beam	No Messages	0.293585	PMM
2405	T6X12XC14	Beam	No Messages	0.460167	PMM
2456	T6X12XC14	Beam	No Messages	0.460167	PMM
2507	T6X12XC14	Beam	No Messages	0.460167	PMM
2558	T6X12XC14	Beam	No Messages	0.460167	PMM
2609	T6X12XC14	Beam	No Messages	0.499461	PMM
2355	T6X12XC14	Beam	No Messages	0.293585	PMM
2406	T6X12XC14	Beam	No Messages	0.460167	PMM
2457	T6X12XC14	Beam	No Messages	0.460167	PMM
2508	T6X12XC14	Beam	No Messages	0.460167	PMM
2559	T6X12XC14	Beam	No Messages	0.460167	PMM
2356	T6X12XC14	Beam	No Messages	0.521271	PMM
2407	T6X12XC14	Beam	No Messages	0.817043	PMM
2458	T6X12XC14	Beam	No Messages	0.817043	PMM
2509	T6X12XC14	Beam	No Messages	0.817043	PMM
2560	T6X12XC14	Beam	No Messages	0.817043	PMM
2610	T6X12XC14	Beam	No Messages	0.344600	PMM
2357	T6X12XC14	Beam	No Messages	0.521271	PMM
2408	T6X12XC14	Beam	No Messages	0.817043	PMM
2459	T6X12XC14	Beam	No Messages	0.817043	PMM
2510	T6X12XC14	Beam	No Messages	0.817043	PMM
2561	T6X12XC14	Beam	No Messages	0.817043	PMM
2611	T6X12XC14	Beam	No Messages	0.286963	PMM
2358	T6X12XC14	Beam	No Messages	0.293585	PMM
2409	T6X12XC14	Beam	No Messages	0.460167	PMM
2460	T6X12XC14	Beam	No Messages	0.460167	PMM
2511	T6X12XC14	Beam	No Messages	0.460167	PMM
2562	T6X12XC14	Beam	No Messages	0.460167	PMM
2612	T6X12XC14	Beam	No Messages	0.296923	PMM
2359	T6X12XC14	Beam	No Messages	0.293585	PMM
2410	T6X12XC14	Beam	No Messages	0.460167	PMM
2461	T6X12XC14	Beam	No Messages	0.460167	PMM
2512	T6X12XC14	Beam	No Messages	0.460167	PMM
2563	T6X12XC14	Beam	No Messages	0.460167	PMM
2360	T6X12XC14	Beam	No Messages	0.521271	PMM
2411	T6X12XC14	Beam	No Messages	0.817043	PMM
2462	T6X12XC14	Beam	No Messages	0.817043	PMM
2513	T6X12XC14	Beam	No Messages	0.817043	PMM
2564	T6X12XC14	Beam	No Messages	0.817043	PMM
2613	T6X12XC14	Beam	No Messages	0.341514	PMM
2361	T6X12XC14	Beam	No Messages	0.521271	PMM
2412	T6X12XC14	Beam	No Messages	0.817043	PMM
2463	T6X12XC14	Beam	No Messages	0.817043	PMM
2514	T6X12XC14	Beam	No Messages	0.817043	PMM
2565	T6X12XC14	Beam	No Messages	0.817043	PMM
2614	T6X12XC14	Beam	No Messages	0.360691	PMM
2362	T6X12XC14	Beam	No Messages	0.293585	PMM
2413	T6X12XC14	Beam	No Messages	0.460167	PMM
2464	T6X12XC14	Beam	No Messages	0.460167	PMM
2515	T6X12XC14	Beam	No Messages	0.460167	PMM
2566	T6X12XC14	Beam	No Messages	0.460167	PMM
2615	T6X12XC14	Beam	No Messages	0.633639	PMM
2363	T6X12XC14	Beam	No Messages	0.293585	PMM
2414	T6X12XC14	Beam	No Messages	0.460167	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2465	T6X12XC14	Beam	No Messages	0.460167	PMM
2516	T6X12XC14	Beam	No Messages	0.460167	PMM
2567	T6X12XC14	Beam	No Messages	0.460167	PMM
2364	T6X12XC14	Beam	No Messages	0.521271	PMM
2415	T6X12XC14	Beam	No Messages	0.817043	PMM
2466	T6X12XC14	Beam	No Messages	0.817043	PMM
2517	T6X12XC14	Beam	No Messages	0.817043	PMM
2568	T6X12XC14	Beam	No Messages	0.817043	PMM
2616	T6X12XC14	Beam	No Messages	0.368511	PMM
2365	T6X12XC14	Beam	No Messages	0.521271	PMM
2416	T6X12XC14	Beam	No Messages	0.817043	PMM
2467	T6X12XC14	Beam	No Messages	0.817043	PMM
2518	T6X12XC14	Beam	No Messages	0.817043	PMM
2569	T6X12XC14	Beam	No Messages	0.817043	PMM
2617	T6X12XC14	Beam	No Messages	0.429003	PMM
2366	T6X12XC14	Beam	No Messages	0.293585	PMM
2417	T6X12XC14	Beam	No Messages	0.460167	PMM
2468	T6X12XC14	Beam	No Messages	0.460167	PMM
2519	T6X12XC14	Beam	No Messages	0.460167	PMM
2570	T6X12XC14	Beam	No Messages	0.460167	PMM
2618	T6X12XC14	Beam	No Messages	0.393043	PMM
2367	T6X12XC14	Beam	No Messages	0.293585	PMM
2418	T6X12XC14	Beam	No Messages	0.460167	PMM
2469	T6X12XC14	Beam	No Messages	0.460167	PMM
2520	T6X12XC14	Beam	No Messages	0.460167	PMM
2571	T6X12XC14	Beam	No Messages	0.460167	PMM
2368	T6X12XC14	Beam	No Messages	0.521271	PMM
2419	T6X12XC14	Beam	No Messages	0.817043	PMM
2470	T6X12XC14	Beam	No Messages	0.817043	PMM
2521	T6X12XC14	Beam	No Messages	0.817043	PMM
2572	T6X12XC14	Beam	No Messages	0.817043	PMM
2619	T6X12XC14	Beam	No Messages	0.278379	PMM
2369	T6X12XC14	Beam	No Messages	0.521271	PMM
2420	T6X12XC14	Beam	No Messages	0.817043	PMM
2471	T6X12XC14	Beam	No Messages	0.817043	PMM
2522	T6X12XC14	Beam	No Messages	0.817043	PMM
2573	T6X12XC14	Beam	No Messages	0.817043	PMM
2620	T6X12XC14	Beam	No Messages	0.197358	PMM
2370	T6X12XC14	Beam	No Messages	0.293585	PMM
2421	T6X12XC14	Beam	No Messages	0.460167	PMM
2472	T6X12XC14	Beam	No Messages	0.460167	PMM
2523	T6X12XC14	Beam	No Messages	0.460167	PMM
2574	T6X12XC14	Beam	No Messages	0.460167	PMM
2621	T6X12XC14	Beam	No Messages	0.776986	PMM
2371	T6X12XC14	Beam	No Messages	0.293585	PMM
2422	T6X12XC14	Beam	No Messages	0.460167	PMM
2473	T6X12XC14	Beam	No Messages	0.460167	PMM
2524	T6X12XC14	Beam	No Messages	0.460167	PMM
2575	T6X12XC14	Beam	No Messages	0.460167	PMM
2372	T6X12XC14	Beam	No Messages	0.521271	PMM
2423	T6X12XC14	Beam	No Messages	0.817043	PMM
2474	T6X12XC14	Beam	No Messages	0.817043	PMM
2525	T6X12XC14	Beam	No Messages	0.817043	PMM
2576	T6X12XC14	Beam	No Messages	0.817043	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2622	T6X12XC14	Beam	No Messages	0.218470	PMM
2373	T6X12XC14	Beam	No Messages	0.521271	PMM
2424	T6X12XC14	Beam	No Messages	0.817043	PMM
2475	T6X12XC14	Beam	No Messages	0.817043	PMM
2526	T6X12XC14	Beam	No Messages	0.817043	PMM
2577	T6X12XC14	Beam	No Messages	0.817043	PMM
2623	T6X12XC14	Beam	No Messages	0.392646	PMM
2375	T7X20X4	Beam	No Messages	0.108408	PMM
2426	T7X20X4	Beam	No Messages	0.146420	PMM
2477	T7X20X4	Beam	No Messages	0.075114	PMM
2528	T7X20X4	Beam	No Messages	0.115629	PMM
2579	T7X20X4	Beam	No Messages	0.101297	PMM
2625	T7X20X4	Beam	No Messages	0.100954	PMM
132	T22X22X7	Column	No Messages	0.108309	PMM
622	T22X22X7	Column	No Messages	0.165827	PMM
142	T22X22X7	Column	No Messages	0.115045	PMM
632	T22X22X7	Column	No Messages	0.169386	PMM
152	T22X22X7	Column	No Messages	0.106275	PMM
642	T22X22X7	Column	No Messages	0.174296	PMM
162	T22X22X7	Column	No Messages	0.103791	PMM
652	T22X22X7	Column	No Messages	0.192915	PMM
172	T22X22X7	Column	No Messages	0.176822	PMM
662	T22X22X7	Column	No Messages	0.413972	PMM
179	T22X22X7	Column	No Messages	0.072968	PMM
669	T22X22X7	Column	No Messages	0.568538	PMM
366	T7X20X4	Beam	No Messages	0.135359	PMM
398	T7X20X4	Beam	No Messages	0.075290	PMM
430	T7X20X4	Beam	No Messages	0.091707	PMM
462	T7X20X4	Beam	No Messages	0.086574	PMM
491	T7X20X4	Beam	No Messages	0.080659	PMM
507	T7X20X4	Beam	No Messages	0.090766	PMM
508	T7X20X4	Beam	No Messages	0.099390	PMM
1124	T7X20X4	Beam	No Messages	0.103940	PMM
1125	T7X20X4	Beam	No Messages	0.162473	PMM
1885	T7X20X4	Beam	No Messages	0.119563	PMM
1886	T7X20X4	Beam	No Messages	0.131629	PMM
2646	T7X20X4	Beam	No Messages	0.098464	PMM
2647	T7X20X4	Beam	No Messages	0.101594	PMM
125	2C9X9X2	Column	No Messages	0.341947	PMM
38	2C9X9X2	Column	No Messages	0.367994	PMM
199	2C9X9X2	Column	No Messages	0.359594	PMM
39	2C9X9X2	Column	No Messages	0.405689	PMM
200	2C9X9X2	Column	No Messages	0.355463	PMM
126	2C9X9X2	Column	No Messages	0.322953	PMM
24	2C9X9X2	Column	No Messages	0.294760	PMM
185	2C9X9X2	Column	No Messages	0.276293	PMM
606	2C9X9X2	Column	No Messages	0.325194	PMM
1284	2C9X9X2	Column	No Messages	0.141762	PMM
1693	2C9X9X2	Column	No Messages	0.087389	PMM
2139	2C9X9X2	Column	No Messages	0.077292	PMM
25	2C9X9X2	Column	No Messages	0.304821	PMM
186	2C9X9X2	Column	No Messages	0.249172	PMM
607	2C9X9X2	Column	No Messages	0.323157	PMM
1285	2C9X9X2	Column	No Messages	0.217028	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1894	2C9X9X2	Column	No Messages	0.038982	PMM
2140	2C9X9X2	Column	No Messages	0.028919	PMM
28	2C9X9X2	Column	No Messages	0.366299	PMM
189	2C9X9X2	Column	No Messages	0.372360	PMM
608	2C9X9X2	Column	No Messages	0.516806	PMM
1286	2C9X9X2	Column	No Messages	0.441322	PMM
1897	2C9X9X2	Column	No Messages	0.153174	PMM
2143	2C9X9X2	Column	No Messages	0.202617	PMM
29	2C9X9X2	Column	No Messages	0.272547	PMM
190	2C9X9X2	Column	No Messages	0.129576	PMM
609	2C9X9X2	Column	No Messages	0.296850	PMM
1287	2C9X9X2	Column	No Messages	0.079945	PMM
1898	2C9X9X2	Column	No Messages	0.029530	PMM
2144	2C9X9X2	Column	No Messages	0.033043	PMM
32	2C9X9X2	Column	No Messages	0.389453	PMM
193	2C9X9X2	Column	No Messages	0.418487	PMM
610	2C9X9X2	Column	No Messages	0.563453	PMM
1288	2C9X9X2	Column	No Messages	0.454316	PMM
1901	2C9X9X2	Column	No Messages	0.201135	PMM
2147	2C9X9X2	Column	No Messages	0.257097	PMM
33	2C9X9X2	Column	No Messages	0.333580	PMM
194	2C9X9X2	Column	No Messages	0.273830	PMM
611	2C9X9X2	Column	No Messages	0.370619	PMM
1289	2C9X9X2	Column	No Messages	0.105314	PMM
1902	2C9X9X2	Column	No Messages	0.045428	PMM
2148	2C9X9X2	Column	No Messages	0.042343	PMM
1144	2C9X9X2	Column	No Messages	0.473422	PMM
1390	2C9X9X2	Column	No Messages	0.117173	PMM
1905	2C9X9X2	Column	No Messages	0.154460	PMM
2151	2C9X9X2	Column	No Messages	0.183885	PMM
1148	2C9X9X2	Column	No Messages	0.412398	PMM
1394	2C9X9X2	Column	No Messages	0.196435	PMM
1909	2C9X9X2	Column	No Messages	0.247216	PMM
2155	2C9X9X2	Column	No Messages	0.271523	PMM
1149	2C9X9X2	Column	No Messages	0.506135	PMM
1395	2C9X9X2	Column	No Messages	0.136750	PMM
1910	2C9X9X2	Column	No Messages	0.077174	PMM
2156	2C9X9X2	Column	No Messages	0.041804	PMM
23	TA5X5XC14	Brace	No Messages	0.048003	PMM
184	TA5X5XC14	Brace	No Messages	0.063119	PMM
1892	TA5X5XC14	Brace	No Messages	0.041971	PMM
2138	TA5X5XC14	Brace	No Messages	0.074694	PMM
26	TA5X5XC14	Brace	No Messages	0.046397	PMM
187	TA5X5XC14	Brace	No Messages	0.072993	PMM
1895	TA5X5XC14	Brace	No Messages	0.025475	PMM
2141	TA5X5XC14	Brace	No Messages	0.045807	PMM
27	TA5X5XC14	Brace	No Messages	0.056569	PMM
188	TA5X5XC14	Brace	No Messages	0.065485	PMM
1896	TA5X5XC14	Brace	No Messages	0.032376	PMM
2142	TA5X5XC14	Brace	No Messages	0.053672	PMM
30	TA5X5XC14	Brace	No Messages	0.051299	PMM
191	TA5X5XC14	Brace	No Messages	0.056570	PMM
1899	TA5X5XC14	Brace	No Messages	0.029977	PMM
2145	TA5X5XC14	Brace	No Messages	0.016342	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
31	TA5X5XC14	Brace	No Messages	0.064425	PMM
192	TA5X5XC14	Brace	No Messages	0.059177	PMM
1900	TA5X5XC14	Brace	No Messages	0.016448	PMM
2146	TA5X5XC14	Brace	No Messages	0.026036	PMM
34	TA5X5XC14	Brace	No Messages	0.048601	PMM
195	TA5X5XC14	Brace	No Messages	0.071620	PMM
1903	TA5X5XC14	Brace	No Messages	0.020819	PMM
2149	TA5X5XC14	Brace	No Messages	0.039129	PMM
1143	TA5X5XC14	Brace	No Messages	0.850475	PMM
1389	TA5X5XC14	Brace	No Messages	0.521362	PMM
1904	TA5X5XC14	Brace	No Messages	0.557511	PMM
2150	TA5X5XC14	Brace	No Messages	0.296988	PMM
1147	TA5X5XC14	Brace	No Messages	0.248881	PMM
1393	TA5X5XC14	Brace	No Messages	0.380223	PMM
1908	TA5X5XC14	Brace	No Messages	0.209746	PMM
2154	TA5X5XC14	Brace	No Messages	0.368187	PMM
1150	TA5X5XC14	Brace	No Messages	0.100738	PMM
1396	TA5X5XC14	Brace	No Messages	0.420932	PMM
2157	TA5X5XC14	Brace	No Messages	0.246752	PMM
1911	TA5X5XC14	Brace	No Messages	0.071531	PMM
21	2C9X9X2	Column	No Messages	0.314996	PMM
182	2C9X9X2	Column	No Messages	0.270259	PMM
510	2C9X9X2	Column	No Messages	0.851119	PMM
672	2C9X9X2	Column	No Messages	0.741893	PMM
1129	2C9X9X2	Column	No Messages	0.467373	PMM
1375	2C9X9X2	Column	No Messages	0.448130	PMM
1890	2C9X9X2	Column	No Messages	0.061476	PMM
2136	2C9X9X2	Column	No Messages	0.043733	PMM
22	TA5X5XC14	Brace	No Messages	0.045963	PMM
183	TA5X5XC14	Brace	No Messages	0.061713	PMM
511	TA5X5XC14	Brace	No Messages	0.031230	PMM
673	TA5X5XC14	Brace	No Messages	0.046289	PMM
1130	TA5X5XC14	Brace	No Messages	0.011427	PMM
1376	TA5X5XC14	Brace	No Messages	0.024492	PMM
1891	TA5X5XC14	Brace	No Messages	0.012151	PMM
2137	TA5X5XC14	Brace	No Messages	0.028503	PMM
37	TA5X5XC14	Brace	No Messages	0.060525	PMM
198	TA5X5XC14	Brace	No Messages	0.064407	PMM
526	TA5X5XC14	Brace	No Messages	0.041177	PMM
688	TA5X5XC14	Brace	No Messages	0.055580	PMM
1155	TA5X5XC14	Brace	No Messages	0.012620	PMM
1401	TA5X5XC14	Brace	No Messages	0.044459	PMM
1916	TA5X5XC14	Brace	No Messages	0.022882	PMM
2162	TA5X5XC14	Brace	No Messages	0.048497	PMM
40	TA5X5XC14	Brace	No Messages	0.053393	PMM
201	TA5X5XC14	Brace	No Messages	0.074263	PMM
529	TA5X5XC14	Brace	No Messages	0.040266	PMM
691	TA5X5XC14	Brace	No Messages	0.061804	PMM
1404	TA5X5XC14	Brace	No Messages	0.024091	PMM
1919	TA5X5XC14	Brace	No Messages	0.011754	PMM
2165	TA5X5XC14	Brace	No Messages	0.028886	PMM
1158	TA5X5XC14	Brace	No Messages	0.010559	PMM
41	TA5X5XC14	Brace	No Messages	0.060523	PMM
202	TA5X5XC14	Brace	No Messages	0.064404	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
530	TA5X5XC14	Brace	No Messages	0.041140	PMM
692	TA5X5XC14	Brace	No Messages	0.055555	PMM
1159	TA5X5XC14	Brace	No Messages	0.012595	PMM
1405	TA5X5XC14	Brace	No Messages	0.044504	PMM
1920	TA5X5XC14	Brace	No Messages	0.022911	PMM
2166	TA5X5XC14	Brace	No Messages	0.048447	PMM
44	TA5X5XC14	Brace	No Messages	0.053391	PMM
205	TA5X5XC14	Brace	No Messages	0.074262	PMM
533	TA5X5XC14	Brace	No Messages	0.040296	PMM
695	TA5X5XC14	Brace	No Messages	0.061840	PMM
1162	TA5X5XC14	Brace	No Messages	0.010525	PMM
1408	TA5X5XC14	Brace	No Messages	0.024044	PMM
1923	TA5X5XC14	Brace	No Messages	0.011743	PMM
2169	TA5X5XC14	Brace	No Messages	0.028907	PMM
45	TA5X5XC14	Brace	No Messages	0.060526	PMM
206	TA5X5XC14	Brace	No Messages	0.064406	PMM
534	TA5X5XC14	Brace	No Messages	0.041154	PMM
696	TA5X5XC14	Brace	No Messages	0.055564	PMM
1163	TA5X5XC14	Brace	No Messages	0.012604	PMM
1409	TA5X5XC14	Brace	No Messages	0.044490	PMM
1924	TA5X5XC14	Brace	No Messages	0.022887	PMM
2170	TA5X5XC14	Brace	No Messages	0.048487	PMM
48	TA5X5XC14	Brace	No Messages	0.053632	PMM
209	TA5X5XC14	Brace	No Messages	0.074386	PMM
537	TA5X5XC14	Brace	No Messages	0.040780	PMM
699	TA5X5XC14	Brace	No Messages	0.061966	PMM
1166	TA5X5XC14	Brace	No Messages	0.010760	PMM
1412	TA5X5XC14	Brace	No Messages	0.024113	PMM
1927	TA5X5XC14	Brace	No Messages	0.011769	PMM
2173	TA5X5XC14	Brace	No Messages	0.028922	PMM
1167	TA5X5XC14	Brace	No Messages	0.647718	PMM
1413	TA5X5XC14	Brace	No Messages	0.351651	PMM
1928	TA5X5XC14	Brace	No Messages	0.325604	PMM
2174	TA5X5XC14	Brace	No Messages	0.083671	PMM
1171	TA5X5XC14	Brace	No Messages	0.229303	PMM
1417	TA5X5XC14	Brace	No Messages	0.430104	PMM
1932	TA5X5XC14	Brace	No Messages	0.079052	PMM
2178	TA5X5XC14	Brace	No Messages	0.278475	PMM
1174	TA5X5XC14	Brace	No Messages	0.074530	PMM
1420	TA5X5XC14	Brace	No Messages	0.286990	PMM
2181	TA5X5XC14	Brace	No Messages	0.093733	PMM
1935	TA5X5XC14	Brace	No Messages	0.050802	PMM
36	TA5X5XC14	Brace	No Messages	0.049812	PMM
197	TA5X5XC14	Brace	No Messages	0.065813	PMM
525	TA5X5XC14	Brace	No Messages	0.032416	PMM
687	TA5X5XC14	Brace	No Messages	0.052619	PMM
1154	TA5X5XC14	Brace	No Messages	0.008134	PMM
1400	TA5X5XC14	Brace	No Messages	0.030585	PMM
1915	TA5X5XC14	Brace	No Messages	0.019239	PMM
2161	TA5X5XC14	Brace	No Messages	0.034560	PMM
51	TA5X5XC14	Brace	No Messages	0.061739	PMM
212	TA5X5XC14	Brace	No Messages	0.067481	PMM
540	TA5X5XC14	Brace	No Messages	0.041015	PMM
702	TA5X5XC14	Brace	No Messages	0.058786	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1179	TA5X5XC14	Brace	No Messages	0.012534	PMM
1425	TA5X5XC14	Brace	No Messages	0.046550	PMM
1940	TA5X5XC14	Brace	No Messages	0.024458	PMM
2186	TA5X5XC14	Brace	No Messages	0.052420	PMM
54	TA5X5XC14	Brace	No Messages	0.055643	PMM
215	TA5X5XC14	Brace	No Messages	0.076369	PMM
543	TA5X5XC14	Brace	No Messages	0.041818	PMM
705	TA5X5XC14	Brace	No Messages	0.064118	PMM
1428	TA5X5XC14	Brace	No Messages	0.027755	PMM
1943	TA5X5XC14	Brace	No Messages	0.012599	PMM
2189	TA5X5XC14	Brace	No Messages	0.031340	PMM
1182	TA5X5XC14	Brace	No Messages	0.009886	PMM
55	TA5X5XC14	Brace	No Messages	0.061739	PMM
216	TA5X5XC14	Brace	No Messages	0.067481	PMM
544	TA5X5XC14	Brace	No Messages	0.041014	PMM
706	TA5X5XC14	Brace	No Messages	0.058786	PMM
1183	TA5X5XC14	Brace	No Messages	0.012534	PMM
1429	TA5X5XC14	Brace	No Messages	0.046550	PMM
1944	TA5X5XC14	Brace	No Messages	0.024458	PMM
2190	TA5X5XC14	Brace	No Messages	0.052420	PMM
58	TA5X5XC14	Brace	No Messages	0.055643	PMM
219	TA5X5XC14	Brace	No Messages	0.076369	PMM
547	TA5X5XC14	Brace	No Messages	0.041818	PMM
709	TA5X5XC14	Brace	No Messages	0.064118	PMM
1186	TA5X5XC14	Brace	No Messages	0.009886	PMM
1432	TA5X5XC14	Brace	No Messages	0.027755	PMM
1947	TA5X5XC14	Brace	No Messages	0.012598	PMM
2193	TA5X5XC14	Brace	No Messages	0.031341	PMM
59	TA5X5XC14	Brace	No Messages	0.061739	PMM
220	TA5X5XC14	Brace	No Messages	0.067481	PMM
548	TA5X5XC14	Brace	No Messages	0.041015	PMM
710	TA5X5XC14	Brace	No Messages	0.058786	PMM
1187	TA5X5XC14	Brace	No Messages	0.012534	PMM
1433	TA5X5XC14	Brace	No Messages	0.046550	PMM
1948	TA5X5XC14	Brace	No Messages	0.024458	PMM
2194	TA5X5XC14	Brace	No Messages	0.052420	PMM
62	TA5X5XC14	Brace	No Messages	0.055944	PMM
223	TA5X5XC14	Brace	No Messages	0.076357	PMM
551	TA5X5XC14	Brace	No Messages	0.042419	PMM
713	TA5X5XC14	Brace	No Messages	0.064107	PMM
1190	TA5X5XC14	Brace	No Messages	0.010162	PMM
1436	TA5X5XC14	Brace	No Messages	0.027750	PMM
1951	TA5X5XC14	Brace	No Messages	0.012597	PMM
2197	TA5X5XC14	Brace	No Messages	0.031338	PMM
1195	TA5X5XC14	Brace	No Messages	0.254113	PMM
1441	TA5X5XC14	Brace	No Messages	0.483569	PMM
1956	TA5X5XC14	Brace	No Messages	0.087923	PMM
2202	TA5X5XC14	Brace	No Messages	0.310403	PMM
1198	TA5X5XC14	Brace	No Messages	0.054349	PMM
1444	TA5X5XC14	Brace	No Messages	0.216842	PMM
2205	TA5X5XC14	Brace	No Messages	0.076456	PMM
1959	TA5X5XC14	Brace	No Messages	0.039777	PMM
50	TA5X5XC14	Brace	No Messages	0.043629	PMM
211	TA5X5XC14	Brace	No Messages	0.064867	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
539	TA5X5XC14	Brace	No Messages	0.025075	PMM
701	TA5X5XC14	Brace	No Messages	0.061351	PMM
1178	TA5X5XC14	Brace	No Messages	0.011557	PMM
1424	TA5X5XC14	Brace	No Messages	0.042769	PMM
1939	TA5X5XC14	Brace	No Messages	0.033908	PMM
2185	TA5X5XC14	Brace	No Messages	0.046752	PMM
71	TA5X5XC14	Brace	No Messages	0.061179	PMM
232	TA5X5XC14	Brace	No Messages	0.068641	PMM
560	TA5X5XC14	Brace	No Messages	0.040372	PMM
722	TA5X5XC14	Brace	No Messages	0.059944	PMM
1207	TA5X5XC14	Brace	No Messages	0.012103	PMM
1453	TA5X5XC14	Brace	No Messages	0.045804	PMM
1968	TA5X5XC14	Brace	No Messages	0.024832	PMM
2214	TA5X5XC14	Brace	No Messages	0.053166	PMM
74	TA5X5XC14	Brace	No Messages	0.056663	PMM
235	TA5X5XC14	Brace	No Messages	0.075736	PMM
563	TA5X5XC14	Brace	No Messages	0.043060	PMM
725	TA5X5XC14	Brace	No Messages	0.063568	PMM
1456	TA5X5XC14	Brace	No Messages	0.028599	PMM
1971	TA5X5XC14	Brace	No Messages	0.012244	PMM
2217	TA5X5XC14	Brace	No Messages	0.030613	PMM
1210	TA5X5XC14	Brace	No Messages	0.009647	PMM
75	TA5X5XC14	Brace	No Messages	0.061179	PMM
236	TA5X5XC14	Brace	No Messages	0.068641	PMM
564	TA5X5XC14	Brace	No Messages	0.040372	PMM
726	TA5X5XC14	Brace	No Messages	0.059944	PMM
1211	TA5X5XC14	Brace	No Messages	0.012103	PMM
1457	TA5X5XC14	Brace	No Messages	0.045804	PMM
1972	TA5X5XC14	Brace	No Messages	0.024831	PMM
2218	TA5X5XC14	Brace	No Messages	0.053166	PMM
78	TA5X5XC14	Brace	No Messages	0.056663	PMM
239	TA5X5XC14	Brace	No Messages	0.075736	PMM
567	TA5X5XC14	Brace	No Messages	0.043060	PMM
729	TA5X5XC14	Brace	No Messages	0.063568	PMM
1214	TA5X5XC14	Brace	No Messages	0.009647	PMM
1460	TA5X5XC14	Brace	No Messages	0.028599	PMM
1975	TA5X5XC14	Brace	No Messages	0.012244	PMM
2221	TA5X5XC14	Brace	No Messages	0.030613	PMM
79	TA5X5XC14	Brace	No Messages	0.061179	PMM
240	TA5X5XC14	Brace	No Messages	0.068641	PMM
568	TA5X5XC14	Brace	No Messages	0.040372	PMM
730	TA5X5XC14	Brace	No Messages	0.059944	PMM
1215	TA5X5XC14	Brace	No Messages	0.012103	PMM
1461	TA5X5XC14	Brace	No Messages	0.045804	PMM
1976	TA5X5XC14	Brace	No Messages	0.024831	PMM
2222	TA5X5XC14	Brace	No Messages	0.053167	PMM
82	TA5X5XC14	Brace	No Messages	0.056930	PMM
243	TA5X5XC14	Brace	No Messages	0.075803	PMM
571	TA5X5XC14	Brace	No Messages	0.043594	PMM
733	TA5X5XC14	Brace	No Messages	0.063836	PMM
1218	TA5X5XC14	Brace	No Messages	0.009892	PMM
1464	TA5X5XC14	Brace	No Messages	0.028626	PMM
1979	TA5X5XC14	Brace	No Messages	0.012253	PMM
2225	TA5X5XC14	Brace	No Messages	0.030628	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1219	TA5X5XC14	Brace	No Messages	0.711397	PMM
1465	TA5X5XC14	Brace	No Messages	0.386166	PMM
1980	TA5X5XC14	Brace	No Messages	0.353371	PMM
2226	TA5X5XC14	Brace	No Messages	0.090447	PMM
1223	TA5X5XC14	Brace	No Messages	0.254165	PMM
1469	TA5X5XC14	Brace	No Messages	0.483682	PMM
1984	TA5X5XC14	Brace	No Messages	0.088547	PMM
2230	TA5X5XC14	Brace	No Messages	0.312724	PMM
1226	TA5X5XC14	Brace	No Messages	0.059985	PMM
1472	TA5X5XC14	Brace	No Messages	0.236534	PMM
2233	TA5X5XC14	Brace	No Messages	0.080446	PMM
1987	TA5X5XC14	Brace	No Messages	0.042266	PMM
70	TA5X5XC14	Brace	No Messages	0.049647	PMM
231	TA5X5XC14	Brace	No Messages	0.066527	PMM
559	TA5X5XC14	Brace	No Messages	0.032483	PMM
721	TA5X5XC14	Brace	No Messages	0.060068	PMM
1205	TA5X5XC14	Brace	No Messages	0.011492	PMM
1452	TA5X5XC14	Brace	No Messages	0.040351	PMM
1967	TA5X5XC14	Brace	No Messages	0.026366	PMM
2213	TA5X5XC14	Brace	No Messages	0.041515	PMM
85	TA5X5XC14	Brace	No Messages	0.060613	PMM
246	TA5X5XC14	Brace	No Messages	0.069797	PMM
574	TA5X5XC14	Brace	No Messages	0.039730	PMM
736	TA5X5XC14	Brace	No Messages	0.061102	PMM
1231	TA5X5XC14	Brace	No Messages	0.011825	PMM
1477	TA5X5XC14	Brace	No Messages	0.045058	PMM
1992	TA5X5XC14	Brace	No Messages	0.025231	PMM
2238	TA5X5XC14	Brace	No Messages	0.053869	PMM
88	TA5X5XC14	Brace	No Messages	0.057684	PMM
249	TA5X5XC14	Brace	No Messages	0.075106	PMM
577	TA5X5XC14	Brace	No Messages	0.044302	PMM
739	TA5X5XC14	Brace	No Messages	0.063017	PMM
1480	TA5X5XC14	Brace	No Messages	0.029443	PMM
1995	TA5X5XC14	Brace	No Messages	0.011684	PMM
2241	TA5X5XC14	Brace	No Messages	0.029893	PMM
1234	TA5X5XC14	Brace	No Messages	0.009408	PMM
89	TA5X5XC14	Brace	No Messages	0.060618	PMM
250	TA5X5XC14	Brace	No Messages	0.069800	PMM
578	TA5X5XC14	Brace	No Messages	0.039730	PMM
740	TA5X5XC14	Brace	No Messages	0.061102	PMM
1235	TA5X5XC14	Brace	No Messages	0.011826	PMM
1481	TA5X5XC14	Brace	No Messages	0.045058	PMM
1996	TA5X5XC14	Brace	No Messages	0.025211	PMM
2242	TA5X5XC14	Brace	No Messages	0.053902	PMM
92	TA5X5XC14	Brace	No Messages	0.057684	PMM
253	TA5X5XC14	Brace	No Messages	0.075106	PMM
581	TA5X5XC14	Brace	No Messages	0.044302	PMM
743	TA5X5XC14	Brace	No Messages	0.063017	PMM
1238	TA5X5XC14	Brace	No Messages	0.009408	PMM
1484	TA5X5XC14	Brace	No Messages	0.029443	PMM
1999	TA5X5XC14	Brace	No Messages	0.011684	PMM
2245	TA5X5XC14	Brace	No Messages	0.029893	PMM
93	TA5X5XC14	Brace	No Messages	0.060622	PMM
254	TA5X5XC14	Brace	No Messages	0.069803	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
582	TA5X5XC14	Brace	No Messages	0.039727	PMM
744	TA5X5XC14	Brace	No Messages	0.061100	PMM
1239	TA5X5XC14	Brace	No Messages	0.011826	PMM
1485	TA5X5XC14	Brace	No Messages	0.045059	PMM
2000	TA5X5XC14	Brace	No Messages	0.025200	PMM
2246	TA5X5XC14	Brace	No Messages	0.053919	PMM
96	TA5X5XC14	Brace	No Messages	0.057958	PMM
257	TA5X5XC14	Brace	No Messages	0.075181	PMM
585	TA5X5XC14	Brace	No Messages	0.044852	PMM
747	TA5X5XC14	Brace	No Messages	0.063096	PMM
1242	TA5X5XC14	Brace	No Messages	0.009660	PMM
1488	TA5X5XC14	Brace	No Messages	0.029475	PMM
2003	TA5X5XC14	Brace	No Messages	0.011896	PMM
2249	TA5X5XC14	Brace	No Messages	0.029908	PMM
1243	TA5X5XC14	Brace	No Messages	0.717179	PMM
1489	TA5X5XC14	Brace	No Messages	0.389546	PMM
2004	TA5X5XC14	Brace	No Messages	0.354436	PMM
2250	TA5X5XC14	Brace	No Messages	0.090653	PMM
1247	TA5X5XC14	Brace	No Messages	0.255044	PMM
1493	TA5X5XC14	Brace	No Messages	0.485338	PMM
2008	TA5X5XC14	Brace	No Messages	0.089406	PMM
2254	TA5X5XC14	Brace	No Messages	0.315832	PMM
1250	TA5X5XC14	Brace	No Messages	0.057467	PMM
1496	TA5X5XC14	Brace	No Messages	0.227421	PMM
2257	TA5X5XC14	Brace	No Messages	0.076932	PMM
2011	TA5X5XC14	Brace	No Messages	0.040234	PMM
84	TA5X5XC14	Brace	No Messages	0.047972	PMM
245	TA5X5XC14	Brace	No Messages	0.065374	PMM
573	TA5X5XC14	Brace	No Messages	0.030416	PMM
735	TA5X5XC14	Brace	No Messages	0.060116	PMM
1230	TA5X5XC14	Brace	No Messages	0.006849	PMM
1476	TA5X5XC14	Brace	No Messages	0.041770	PMM
1991	TA5X5XC14	Brace	No Messages	0.028843	PMM
2237	TA5X5XC14	Brace	No Messages	0.042926	PMM
99	TA5X5XC14	Brace	No Messages	0.059393	PMM
260	TA5X5XC14	Brace	No Messages	0.072674	PMM
588	TA5X5XC14	Brace	No Messages	0.037536	PMM
750	TA5X5XC14	Brace	No Messages	0.066046	PMM
1255	TA5X5XC14	Brace	No Messages	0.013209	PMM
1501	TA5X5XC14	Brace	No Messages	0.049155	PMM
2016	TA5X5XC14	Brace	No Messages	0.029606	PMM
2262	TA5X5XC14	Brace	No Messages	0.058157	PMM
102	TA5X5XC14	Brace	No Messages	0.052545	PMM
263	TA5X5XC14	Brace	No Messages	0.071291	PMM
591	TA5X5XC14	Brace	No Messages	0.038242	PMM
753	TA5X5XC14	Brace	No Messages	0.064192	PMM
1504	TA5X5XC14	Brace	No Messages	0.034259	PMM
2019	TA5X5XC14	Brace	No Messages	0.016196	PMM
2265	TA5X5XC14	Brace	No Messages	0.034256	PMM
1258	TA5X5XC14	Brace	No Messages	0.011150	PMM
103	TA5X5XC14	Brace	No Messages	0.059450	PMM
264	TA5X5XC14	Brace	No Messages	0.069130	PMM
592	TA5X5XC14	Brace	No Messages	0.040938	PMM
754	TA5X5XC14	Brace	No Messages	0.060104	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1259	TA5X5XC14	Brace	No Messages	0.010729	PMM
1505	TA5X5XC14	Brace	No Messages	0.039514	PMM
2020	TA5X5XC14	Brace	No Messages	0.022879	PMM
2266	TA5X5XC14	Brace	No Messages	0.046816	PMM
106	TA5X5XC14	Brace	No Messages	0.052540	PMM
267	TA5X5XC14	Brace	No Messages	0.071307	PMM
595	TA5X5XC14	Brace	No Messages	0.038216	PMM
757	TA5X5XC14	Brace	No Messages	0.064212	PMM
1262	TA5X5XC14	Brace	No Messages	0.011159	PMM
1508	TA5X5XC14	Brace	No Messages	0.034282	PMM
2023	TA5X5XC14	Brace	No Messages	0.016215	PMM
2269	TA5X5XC14	Brace	No Messages	0.034295	PMM
107	TA5X5XC14	Brace	No Messages	0.063754	PMM
268	TA5X5XC14	Brace	No Messages	0.069408	PMM
596	TA5X5XC14	Brace	No Messages	0.046311	PMM
758	TA5X5XC14	Brace	No Messages	0.057262	PMM
1263	TA5X5XC14	Brace	No Messages	0.007692	PMM
1509	TA5X5XC14	Brace	No Messages	0.033879	PMM
2024	TA5X5XC14	Brace	No Messages	0.017024	PMM
2270	TA5X5XC14	Brace	No Messages	0.039639	PMM
110	TA5X5XC14	Brace	No Messages	0.052356	PMM
271	TA5X5XC14	Brace	No Messages	0.076408	PMM
599	TA5X5XC14	Brace	No Messages	0.037461	PMM
761	TA5X5XC14	Brace	No Messages	0.072344	PMM
1266	TA5X5XC14	Brace	No Messages	0.015423	PMM
1512	TA5X5XC14	Brace	No Messages	0.043957	PMM
2027	TA5X5XC14	Brace	No Messages	0.022332	PMM
2273	TA5X5XC14	Brace	No Messages	0.046190	PMM
1257	TA5X5XC14	Brace	No Messages	1.140449	PMM
1513	TA5X5XC14	Brace	No Messages	0.686795	PMM
2028	TA5X5XC14	Brace	No Messages	0.612034	PMM
2274	TA5X5XC14	Brace	No Messages	0.318609	PMM
1271	TA5X5XC14	Brace	No Messages	0.069107	PMM
1517	TA5X5XC14	Brace	No Messages	0.073287	PMM
2032	TA5X5XC14	Brace	No Messages	0.036389	PMM
2278	TA5X5XC14	Brace	No Messages	0.068130	PMM
1274	TA5X5XC14	Brace	No Messages	0.535627	PMM
1520	TA5X5XC14	Brace	No Messages	0.284272	PMM
2281	TA5X5XC14	Brace	No Messages	0.068793	PMM
2035	TA5X5XC14	Brace	No Messages	0.266623	PMM
98	TA5X5XC14	Brace	No Messages	0.045997	PMM
259	TA5X5XC14	Brace	No Messages	0.063808	PMM
587	TA5X5XC14	Brace	No Messages	0.028504	PMM
749	TA5X5XC14	Brace	No Messages	0.061552	PMM
1254	TA5X5XC14	Brace	No Messages	0.010085	PMM
1500	TA5X5XC14	Brace	No Messages	0.044791	PMM
2015	TA5X5XC14	Brace	No Messages	0.032333	PMM
2261	TA5X5XC14	Brace	No Messages	0.043753	PMM
35	2C9X9X2	Column	No Messages	0.356216	PMM
196	2C9X9X2	Column	No Messages	0.317920	PMM
524	2C9X9X2	Column	No Messages	0.732076	PMM
686	2C9X9X2	Column	No Messages	0.655547	PMM
1153	2C9X9X2	Column	No Messages	0.490300	PMM
1399	2C9X9X2	Column	No Messages	0.416553	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1914	2C9X9X2	Column	No Messages	0.099096	PMM
2160	2C9X9X2	Column	No Messages	0.085845	PMM
49	2C9X9X2	Column	No Messages	0.336833	PMM
210	2C9X9X2	Column	No Messages	0.304247	PMM
538	2C9X9X2	Column	No Messages	0.772944	PMM
700	2C9X9X2	Column	No Messages	0.652717	PMM
1177	2C9X9X2	Column	No Messages	0.522957	PMM
1423	2C9X9X2	Column	No Messages	0.400027	PMM
1938	2C9X9X2	Column	No Messages	0.125588	PMM
2184	2C9X9X2	Column	No Messages	0.143929	PMM
69	2C9X9X2	Column	No Messages	0.357631	PMM
230	2C9X9X2	Column	No Messages	0.314022	PMM
558	2C9X9X2	Column	No Messages	0.819896	PMM
720	2C9X9X2	Column	No Messages	0.669382	PMM
1205	2C9X9X2	Column	No Messages	0.530885	PMM
1451	2C9X9X2	Column	No Messages	0.414004	PMM
1966	2C9X9X2	Column	No Messages	0.112265	PMM
2212	2C9X9X2	Column	No Messages	0.114280	PMM
83	2C9X9X2	Column	No Messages	0.348973	PMM
244	2C9X9X2	Column	No Messages	0.308818	PMM
572	2C9X9X2	Column	No Messages	0.801203	PMM
734	2C9X9X2	Column	No Messages	0.668939	PMM
1229	2C9X9X2	Column	No Messages	0.531310	PMM
1475	2C9X9X2	Column	No Messages	0.409861	PMM
1990	2C9X9X2	Column	No Messages	0.117351	PMM
2236	2C9X9X2	Column	No Messages	0.125829	PMM
97	2C9X9X2	Column	No Messages	0.353146	PMM
258	2C9X9X2	Column	No Messages	0.312361	PMM
586	2C9X9X2	Column	No Messages and See WarnMsg	1.151291	PMM
748	2C9X9X2	Column	See WarnMsg	0.943341	PMM
1253	2C9X9X2	Column	See WarnMsg	0.750356	PMM
1499	2C9X9X2	Column	See WarnMsg	0.564838	PMM
2014	2C9X9X2	Column	No Messages	0.196545	PMM
2260	2C9X9X2	Column	No Messages	0.235410	PMM
527	2C9X9X2	Column	No Messages	0.276623	PMM
689	2C9X9X2	Column	No Messages	0.255634	PMM
1156	2C9X9X2	Column	No Messages	0.126693	PMM
1402	2C9X9X2	Column	No Messages	0.100834	PMM
1917	2C9X9X2	Column	No Messages	0.066637	PMM
2163	2C9X9X2	Column	No Messages	0.043976	PMM
52	2C9X9X2	Column	No Messages	0.400996	PMM
213	2C9X9X2	Column	No Messages	0.391704	PMM
541	2C9X9X2	Column	No Messages	0.300828	PMM
703	2C9X9X2	Column	No Messages	0.277958	PMM
1180	2C9X9X2	Column	No Messages	0.136495	PMM
1426	2C9X9X2	Column	No Messages	0.110048	PMM
1941	2C9X9X2	Column	No Messages	0.073091	PMM
2187	2C9X9X2	Column	No Messages	0.048117	PMM
72	2C9X9X2	Column	No Messages	0.401773	PMM
233	2C9X9X2	Column	No Messages	0.392009	PMM
561	2C9X9X2	Column	No Messages	0.301191	PMM
723	2C9X9X2	Column	No Messages	0.277873	PMM
1208	2C9X9X2	Column	No Messages	0.136051	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1454	2C9X9X2	Column	No Messages	0.110240	PMM
1969	2C9X9X2	Column	No Messages	0.073743	PMM
2215	2C9X9X2	Column	No Messages	0.048148	PMM
86	2C9X9X2	Column	No Messages	0.402551	PMM
247	2C9X9X2	Column	No Messages	0.392307	PMM
575	2C9X9X2	Column	No Messages	0.301599	PMM
737	2C9X9X2	Column	No Messages	0.277790	PMM
1232	2C9X9X2	Column	No Messages	0.135649	PMM
1478	2C9X9X2	Column	No Messages	0.110433	PMM
1993	2C9X9X2	Column	No Messages	0.074441	PMM
2239	2C9X9X2	Column	No Messages	0.048124	PMM
100	2C9X9X2	Column	No Messages	0.480339	PMM
261	2C9X9X2	Column	No Messages	0.508640	PMM
589	2C9X9X2	Column	No Messages	0.482972	PMM
751	2C9X9X2	Column	No Messages	0.423970	PMM
1256	2C9X9X2	Column	No Messages	0.274248	PMM
1502	2C9X9X2	Column	No Messages	0.202736	PMM
2017	2C9X9X2	Column	No Messages	0.267574	PMM
2263	2C9X9X2	Column	No Messages	0.348000	PMM
528	2C9X9X2	Column	No Messages	0.267417	PMM
690	2C9X9X2	Column	No Messages	0.141613	PMM
1157	2C9X9X2	Column	No Messages	0.099339	PMM
1403	2C9X9X2	Column	No Messages	0.095065	PMM
1918	2C9X9X2	Column	No Messages	0.058839	PMM
2164	2C9X9X2	Column	No Messages	0.044689	PMM
53	2C9X9X2	Column	No Messages	0.436941	PMM
214	2C9X9X2	Column	No Messages	0.386989	PMM
542	2C9X9X2	Column	No Messages	0.290983	PMM
704	2C9X9X2	Column	No Messages	0.254556	PMM
1181	2C9X9X2	Column	No Messages	0.109843	PMM
1427	2C9X9X2	Column	No Messages	0.103856	PMM
1942	2C9X9X2	Column	No Messages	0.064000	PMM
2188	2C9X9X2	Column	No Messages	0.048766	PMM
73	2C9X9X2	Column	No Messages	0.435971	PMM
234	2C9X9X2	Column	No Messages	0.386712	PMM
562	2C9X9X2	Column	No Messages	0.290691	PMM
724	2C9X9X2	Column	No Messages	0.254719	PMM
1209	2C9X9X2	Column	No Messages	0.110205	PMM
1455	2C9X9X2	Column	No Messages	0.103663	PMM
1970	2C9X9X2	Column	No Messages	0.063345	PMM
2216	2C9X9X2	Column	No Messages	0.048728	PMM
87	2C9X9X2	Column	No Messages	0.435002	PMM
248	2C9X9X2	Column	No Messages	0.386437	PMM
576	2C9X9X2	Column	No Messages	0.290386	PMM
738	2C9X9X2	Column	No Messages	0.254881	PMM
1233	2C9X9X2	Column	No Messages	0.110556	PMM
1479	2C9X9X2	Column	No Messages	0.103471	PMM
1994	2C9X9X2	Column	No Messages	0.062678	PMM
2240	2C9X9X2	Column	No Messages	0.048702	PMM
101	2C9X9X2	Column	No Messages	0.333042	PMM
262	2C9X9X2	Column	No Messages	0.286153	PMM
590	2C9X9X2	Column	No Messages	0.146609	PMM
752	2C9X9X2	Column	No Messages	0.112623	PMM
1257	2C9X9X2	Column	No Messages	0.084895	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1503	2C9X9X2	Column	No Messages	0.075735	PMM
2018	2C9X9X2	Column	No Messages	0.057450	PMM
2264	2C9X9X2	Column	No Messages	0.052500	PMM
42	2C9X9X2	Column	No Messages	0.368084	PMM
203	2C9X9X2	Column	No Messages	0.359509	PMM
531	2C9X9X2	Column	No Messages	0.276581	PMM
693	2C9X9X2	Column	No Messages	0.255651	PMM
1160	2C9X9X2	Column	No Messages	0.127216	PMM
1406	2C9X9X2	Column	No Messages	0.100873	PMM
1921	2C9X9X2	Column	No Messages	0.066366	PMM
2167	2C9X9X2	Column	No Messages	0.043797	PMM
56	2C9X9X2	Column	No Messages	0.401087	PMM
217	2C9X9X2	Column	No Messages	0.391621	PMM
545	2C9X9X2	Column	No Messages	0.300758	PMM
707	2C9X9X2	Column	No Messages	0.278014	PMM
1184	2C9X9X2	Column	No Messages	0.136719	PMM
1430	2C9X9X2	Column	No Messages	0.110036	PMM
1945	2C9X9X2	Column	No Messages	0.072856	PMM
2191	2C9X9X2	Column	No Messages	0.047999	PMM
76	2C9X9X2	Column	No Messages	0.401865	PMM
237	2C9X9X2	Column	No Messages	0.391926	PMM
565	2C9X9X2	Column	No Messages	0.301121	PMM
727	2C9X9X2	Column	No Messages	0.277930	PMM
1212	2C9X9X2	Column	No Messages	0.136273	PMM
1458	2C9X9X2	Column	No Messages	0.110228	PMM
1973	2C9X9X2	Column	No Messages	0.073508	PMM
2219	2C9X9X2	Column	No Messages	0.048032	PMM
90	2C9X9X2	Column	No Messages	0.402642	PMM
251	2C9X9X2	Column	No Messages	0.392229	PMM
579	2C9X9X2	Column	No Messages	0.301493	PMM
741	2C9X9X2	Column	No Messages	0.277846	PMM
1236	2C9X9X2	Column	No Messages	0.135838	PMM
1482	2C9X9X2	Column	No Messages	0.110420	PMM
1997	2C9X9X2	Column	No Messages	0.074173	PMM
2243	2C9X9X2	Column	No Messages	0.048050	PMM
104	2C9X9X2	Column	No Messages	0.420437	PMM
265	2C9X9X2	Column	No Messages	0.439101	PMM
593	2C9X9X2	Column	No Messages	0.391339	PMM
755	2C9X9X2	Column	No Messages	0.352482	PMM
1260	2C9X9X2	Column	No Messages	0.212391	PMM
1506	2C9X9X2	Column	No Messages	0.170219	PMM
2021	2C9X9X2	Column	No Messages	0.186434	PMM
2267	2C9X9X2	Column	No Messages	0.206122	PMM
43	2C9X9X2	Column	No Messages	0.405551	PMM
204	2C9X9X2	Column	No Messages	0.355365	PMM
532	2C9X9X2	Column	No Messages	0.267382	PMM
694	2C9X9X2	Column	No Messages	0.141926	PMM
1161	2C9X9X2	Column	No Messages	0.099133	PMM
1407	2C9X9X2	Column	No Messages	0.094996	PMM
1922	2C9X9X2	Column	No Messages	0.058676	PMM
2168	2C9X9X2	Column	No Messages	0.044599	PMM
57	2C9X9X2	Column	No Messages	0.436802	PMM
218	2C9X9X2	Column	No Messages	0.386893	PMM
546	2C9X9X2	Column	No Messages	0.290933	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
708	2C9X9X2	Column	No Messages	0.254531	PMM
1185	2C9X9X2	Column	No Messages	0.109948	PMM
1431	2C9X9X2	Column	No Messages	0.103843	PMM
1946	2C9X9X2	Column	No Messages	0.063759	PMM
2192	2C9X9X2	Column	No Messages	0.048549	PMM
77	2C9X9X2	Column	No Messages	0.435833	PMM
238	2C9X9X2	Column	No Messages	0.386616	PMM
566	2C9X9X2	Column	No Messages	0.290541	PMM
728	2C9X9X2	Column	No Messages	0.254794	PMM
1213	2C9X9X2	Column	No Messages	0.110311	PMM
1459	2C9X9X2	Column	No Messages	0.103651	PMM
1974	2C9X9X2	Column	No Messages	0.063103	PMM
2220	2C9X9X2	Column	No Messages	0.048611	PMM
91	2C9X9X2	Column	No Messages	0.434864	PMM
252	2C9X9X2	Column	No Messages	0.386341	PMM
580	2C9X9X2	Column	No Messages	0.290336	PMM
742	2C9X9X2	Column	No Messages	0.254957	PMM
1237	2C9X9X2	Column	No Messages	0.110663	PMM
1483	2C9X9X2	Column	No Messages	0.103458	PMM
1998	2C9X9X2	Column	No Messages	0.062437	PMM
2244	2C9X9X2	Column	No Messages	0.048585	PMM
105	2C9X9X2	Column	No Messages	0.332256	PMM
266	2C9X9X2	Column	No Messages	0.285626	PMM
594	2C9X9X2	Column	No Messages	0.142978	PMM
756	2C9X9X2	Column	No Messages	0.112663	PMM
1261	2C9X9X2	Column	No Messages	0.083855	PMM
1507	2C9X9X2	Column	No Messages	0.074238	PMM
2022	2C9X9X2	Column	No Messages	0.053167	PMM
2268	2C9X9X2	Column	No Messages	0.038069	PMM
46	2C9X9X2	Column	No Messages	0.368173	PMM
207	2C9X9X2	Column	No Messages	0.359430	PMM
535	2C9X9X2	Column	No Messages	0.276489	PMM
697	2C9X9X2	Column	No Messages	0.255722	PMM
1164	2C9X9X2	Column	No Messages	0.127309	PMM
1410	2C9X9X2	Column	No Messages	0.100842	PMM
1925	2C9X9X2	Column	No Messages	0.066145	PMM
2171	2C9X9X2	Column	No Messages	0.043937	PMM
60	2C9X9X2	Column	No Messages	0.401178	PMM
221	2C9X9X2	Column	No Messages	0.391538	PMM
549	2C9X9X2	Column	No Messages	0.300688	PMM
711	2C9X9X2	Column	No Messages	0.278071	PMM
1188	2C9X9X2	Column	No Messages	0.136941	PMM
1434	2C9X9X2	Column	No Messages	0.110023	PMM
1949	2C9X9X2	Column	No Messages	0.072644	PMM
2195	2C9X9X2	Column	No Messages	0.048087	PMM
80	2C9X9X2	Column	No Messages	0.401956	PMM
241	2C9X9X2	Column	No Messages	0.391842	PMM
569	2C9X9X2	Column	No Messages	0.301050	PMM
731	2C9X9X2	Column	No Messages	0.277987	PMM
1216	2C9X9X2	Column	No Messages	0.136496	PMM
1462	2C9X9X2	Column	No Messages	0.110215	PMM
1977	2C9X9X2	Column	No Messages	0.073297	PMM
2223	2C9X9X2	Column	No Messages	0.048122	PMM
94	2C9X9X2	Column	No Messages	0.402733	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
255	2C9X9X2	Column	No Messages	0.392150	PMM
583	2C9X9X2	Column	No Messages	0.301391	PMM
745	2C9X9X2	Column	No Messages	0.277900	PMM
1240	2C9X9X2	Column	No Messages	0.136044	PMM
1486	2C9X9X2	Column	No Messages	0.110406	PMM
2001	2C9X9X2	Column	No Messages	0.073946	PMM
2247	2C9X9X2	Column	No Messages	0.048168	PMM
108	2C9X9X2	Column	No Messages	0.468134	PMM
269	2C9X9X2	Column	No Messages	0.515559	PMM
597	2C9X9X2	Column	No Messages	0.474759	PMM
759	2C9X9X2	Column	No Messages	0.452606	PMM
1264	2C9X9X2	Column	No Messages	0.286455	PMM
1510	2C9X9X2	Column	No Messages	0.236645	PMM
2025	2C9X9X2	Column	No Messages	0.298008	PMM
2271	2C9X9X2	Column	No Messages	0.390170	PMM
47	2C9X9X2	Column	No Messages	0.405711	PMM
208	2C9X9X2	Column	No Messages	0.355492	PMM
536	2C9X9X2	Column	No Messages	0.267544	PMM
698	2C9X9X2	Column	No Messages	0.141953	PMM
1165	2C9X9X2	Column	No Messages	0.099407	PMM
1411	2C9X9X2	Column	No Messages	0.095006	PMM
1926	2C9X9X2	Column	No Messages	0.058887	PMM
2172	2C9X9X2	Column	No Messages	0.044516	PMM
61	2C9X9X2	Column	No Messages	0.436637	PMM
222	2C9X9X2	Column	No Messages	0.386777	PMM
550	2C9X9X2	Column	No Messages	0.290870	PMM
712	2C9X9X2	Column	No Messages	0.254703	PMM
1189	2C9X9X2	Column	No Messages	0.110118	PMM
1435	2C9X9X2	Column	No Messages	0.103830	PMM
1950	2C9X9X2	Column	No Messages	0.064001	PMM
2196	2C9X9X2	Column	No Messages	0.048585	PMM
81	2C9X9X2	Column	No Messages	0.435847	PMM
242	2C9X9X2	Column	No Messages	0.386636	PMM
570	2C9X9X2	Column	No Messages	0.290681	PMM
732	2C9X9X2	Column	No Messages	0.254893	PMM
1217	2C9X9X2	Column	No Messages	0.110481	PMM
1463	2C9X9X2	Column	No Messages	0.103639	PMM
1978	2C9X9X2	Column	No Messages	0.063349	PMM
2224	2C9X9X2	Column	No Messages	0.048543	PMM
95	2C9X9X2	Column	No Messages	0.434901	PMM
256	2C9X9X2	Column	No Messages	0.386378	PMM
584	2C9X9X2	Column	No Messages	0.290394	PMM
746	2C9X9X2	Column	No Messages	0.255060	PMM
1241	2C9X9X2	Column	No Messages	0.110838	PMM
1487	2C9X9X2	Column	No Messages	0.103446	PMM
2002	2C9X9X2	Column	No Messages	0.062684	PMM
2248	2C9X9X2	Column	No Messages	0.048508	PMM
109	2C9X9X2	Column	No Messages	0.358312	PMM
270	2C9X9X2	Column	No Messages	0.308519	PMM
598	2C9X9X2	Column	No Messages	0.161940	PMM
760	2C9X9X2	Column	No Messages	0.124742	PMM
1265	2C9X9X2	Column	No Messages	0.095308	PMM
1511	2C9X9X2	Column	No Messages	0.083573	PMM
2026	2C9X9X2	Column	No Messages	0.067928	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2272	2C9X9X2	Column	No Messages	0.063910	PMM
1168	2C9X9X2	Column	No Messages	0.143491	PMM
1414	2C9X9X2	Column	No Messages	0.074219	PMM
1929	2C9X9X2	Column	No Messages	0.071337	PMM
2175	2C9X9X2	Column	No Messages	0.058912	PMM
1192	2C9X9X2	Column	No Messages	0.148314	PMM
1438	2C9X9X2	Column	No Messages	0.076068	PMM
1953	2C9X9X2	Column	No Messages	0.075590	PMM
2199	2C9X9X2	Column	No Messages	0.062508	PMM
1220	2C9X9X2	Column	No Messages	0.142500	PMM
1466	2C9X9X2	Column	No Messages	0.076858	PMM
1981	2C9X9X2	Column	No Messages	0.074814	PMM
2227	2C9X9X2	Column	No Messages	0.062364	PMM
1244	2C9X9X2	Column	No Messages	0.149394	PMM
1490	2C9X9X2	Column	No Messages	0.079878	PMM
2005	2C9X9X2	Column	No Messages	0.076518	PMM
2251	2C9X9X2	Column	No Messages	0.062983	PMM
1268	2C9X9X2	Column	No Messages	0.633385	PMM
1514	2C9X9X2	Column	No Messages	0.125461	PMM
2029	2C9X9X2	Column	No Messages	0.153595	PMM
2275	2C9X9X2	Column	No Messages	0.089503	PMM
1172	2C9X9X2	Column	No Messages	1.021886	PMM
1418	2C9X9X2	Column	No Messages	0.601297	PMM
1933	2C9X9X2	Column	No Messages	0.087819	PMM
2179	2C9X9X2	Column	No Messages	0.042862	PMM
1196	2C9X9X2	Column	No Messages	1.154715	PMM
1442	2C9X9X2	Column	No Messages	0.677934	PMM
1957	2C9X9X2	Column	No Messages	0.088731	PMM
2203	2C9X9X2	Column	No Messages	0.042618	PMM
1224	2C9X9X2	Column	No Messages	1.160770	PMM
1470	2C9X9X2	Column	No Messages	0.681133	PMM
1985	2C9X9X2	Column	No Messages	0.090580	PMM
2231	2C9X9X2	Column	No Messages	0.043102	PMM
1248	2C9X9X2	Column	No Messages	1.202074	PMM
1494	2C9X9X2	Column	No Messages	0.697256	PMM
2009	2C9X9X2	Column	No Messages	0.099958	PMM
2255	2C9X9X2	Column	No Messages	0.046343	PMM
1272	2C9X9X2	Column	No Messages	0.273507	PMM
1518	2C9X9X2	Column	No Messages	0.166662	PMM
2033	2C9X9X2	Column	No Messages	0.197451	PMM
2279	2C9X9X2	Column	No Messages	0.226564	PMM
1173	2C9X9X2	Column	No Messages	0.314497	PMM
1419	2C9X9X2	Column	No Messages	0.115557	PMM
1934	2C9X9X2	Column	No Messages	0.076527	PMM
2180	2C9X9X2	Column	No Messages	0.044798	PMM
1197	2C9X9X2	Column	No Messages	0.254015	PMM
1443	2C9X9X2	Column	No Messages	0.108574	PMM
1958	2C9X9X2	Column	No Messages	0.071618	PMM
2204	2C9X9X2	Column	No Messages	0.046812	PMM
1225	2C9X9X2	Column	No Messages	0.268759	PMM
1471	2C9X9X2	Column	No Messages	0.110870	PMM
1986	2C9X9X2	Column	No Messages	0.072736	PMM
2232	2C9X9X2	Column	No Messages	0.047286	PMM
1249	2C9X9X2	Column	No Messages	0.289564	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1495	2C9X9X2	Column	No Messages	0.121581	PMM
2010	2C9X9X2	Column	No Messages	0.077973	PMM
2256	2C9X9X2	Column	No Messages	0.051198	PMM
1273	2C9X9X2	Column	No Messages	0.164066	PMM
1519	2C9X9X2	Column	No Messages	0.085344	PMM
2034	2C9X9X2	Column	No Messages	0.063444	PMM
2280	2C9X9X2	Column	No Messages	0.058694	PMM
1322	T22X22X7	Column	No Messages	0.136250	PMM
2083	T22X22X7	Column	No Messages	0.049127	PMM
1321	2C9X9X2	Column	No Messages	0.088704	PMM
1291	2C9X9X2	Column	No Messages	0.144082	PMM
2052	2C9X9X2	Column	No Messages	0.217853	PMM
1304	2C9X9X2	Column	No Messages	0.159188	PMM
2065	2C9X9X2	Column	No Messages	0.061000	PMM
1332	2C9X9X2	Column	No Messages	0.157460	PMM
2093	2C9X9X2	Column	No Messages	0.060656	PMM
1346	2C9X9X2	Column	No Messages	0.169330	PMM
2107	2C9X9X2	Column	No Messages	0.064879	PMM
1360	2C9X9X2	Column	No Messages	0.251279	PMM
2121	2C9X9X2	Column	No Messages	0.187416	PMM
1294	2C9X9X2	Column	No Messages	0.122182	PMM
2055	2C9X9X2	Column	No Messages	0.133301	PMM
1307	2C9X9X2	Column	No Messages	0.083992	PMM
2068	2C9X9X2	Column	No Messages	0.043916	PMM
2082	2C9X9X2	Column	No Messages	0.048212	PMM
1335	2C9X9X2	Column	No Messages	0.088587	PMM
2096	2C9X9X2	Column	No Messages	0.047917	PMM
1349	2C9X9X2	Column	No Messages	0.100996	PMM
2110	2C9X9X2	Column	No Messages	0.050124	PMM
1363	2C9X9X2	Column	No Messages	0.393107	PMM
2124	2C9X9X2	Column	No Messages	0.253805	PMM
1308	T22X22X7	Column	No Messages	0.128153	PMM
2069	T22X22X7	Column	No Messages	0.070945	PMM
1336	T22X22X7	Column	No Messages	0.133901	PMM
2097	T22X22X7	Column	No Messages	0.051899	PMM
1350	T22X22X7	Column	No Messages	0.142117	PMM
2111	T22X22X7	Column	No Messages	0.062032	PMM
1364	T22X22X7	Column	No Messages	0.348727	PMM
2125	T22X22X7	Column	No Messages	0.087125	PMM
1371	T22X22X7	Column	See WarnMsg	0.413509	PMM
2132	T22X22X7	Column	No Messages	0.165427	PMM
318	T7X20X4	Beam	No Messages	0.076292	PMM
319	T7X20X4	Beam	No Messages	0.083147	PMM
350	T7X20X4	Beam	No Messages	0.123414	PMM
382	T7X20X4	Beam	No Messages	0.877080	PMM
414	T7X20X4	Beam	No Messages	0.106789	PMM
446	T7X20X4	Beam	No Messages	0.090834	PMM
478	T7X20X4	Beam	No Messages	0.077245	PMM
828	T7X20X4	Beam	No Messages	0.097762	PMM
879	T7X20X4	Beam	No Messages	0.144634	PMM
930	T7X20X4	Beam	No Messages	0.074570	PMM
981	T7X20X4	Beam	No Messages	0.126631	PMM
1032	T7X20X4	Beam	No Messages	0.103661	PMM
1083	T7X20X4	Beam	No Messages	0.090103	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1589	T7X20X4	Beam	No Messages	0.107659	PMM
1640	T7X20X4	Beam	No Messages	0.158157	PMM
1691	T7X20X4	Beam	No Messages	0.075375	PMM
1742	T7X20X4	Beam	No Messages	0.140671	PMM
1793	T7X20X4	Beam	No Messages	0.115162	PMM
1844	T7X20X4	Beam	No Messages	0.098896	PMM
2350	T7X20X4	Beam	No Messages	0.096248	PMM
2401	T7X20X4	Beam	No Messages	0.148552	PMM
2452	T7X20X4	Beam	No Messages	0.070466	PMM
2503	T7X20X4	Beam	No Messages	0.129109	PMM
2554	T7X20X4	Beam	No Messages	0.100228	PMM
2605	T7X20X4	Beam	No Messages	0.083498	PMM
463	T6X10XC14	Beam	No Messages	0.274493	PMM
431	T6X10XC14	Beam	No Messages	0.281864	PMM
399	T6X10XC14	Beam	No Messages	0.256650	PMM
367	T6X10XC14	Beam	No Messages	0.318778	PMM
335	T6X10XC14	Beam	No Messages	0.090063	PMM
303	T6X10XC14	Beam	No Messages	0.119102	PMM
1058	T6X10XC14	Beam	No Messages	0.373393	PMM
1007	T6X10XC14	Beam	No Messages	0.379191	PMM
956	T6X10XC14	Beam	No Messages	0.338398	PMM
905	T6X10XC14	Beam	No Messages	0.439065	PMM
854	T6X10XC14	Beam	No Messages	0.197329	PMM
803	T6X10XC14	Beam	No Messages	0.067295	PMM
1819	T6X10XC14	Beam	No Messages	0.429506	PMM
1768	T6X10XC14	Beam	No Messages	0.435767	PMM
1717	T6X10XC14	Beam	No Messages	0.405576	PMM
1666	T6X10XC14	Beam	No Messages	0.509630	PMM
1615	T6X10XC14	Beam	No Messages	0.262284	PMM
1564	T6X10XC14	Beam	No Messages	0.053673	PMM
2580	T6X12XC14	Beam	No Messages	0.388279	PMM
2529	T6X12XC14	Beam	No Messages	0.405525	PMM
2478	T6X12XC14	Beam	No Messages	0.375094	PMM
2427	T6X12XC14	Beam	No Messages	0.477084	PMM
2376	T6X12XC14	Beam	No Messages	0.263310	PMM
2325	T6X12XC14	Beam	No Messages	0.041404	PMM
279	T7X20X4	Beam	No Messages	0.059693	PMM
260	T7X20X4	Beam	No Messages	0.041354	PMM
281	T7X20X4	Beam	No Messages	0.138503	PMM
262	T7X20X4	Beam	No Messages	0.161635	PMM
283	T7X20X4	Beam	No Messages	0.021683	PMM
264	T7X20X4	Beam	No Messages	0.054967	PMM
285	T7X20X4	Beam	No Messages	0.170686	PMM
286	T7X20X4	Beam	No Messages	0.167373	PMM
287	T7X20X4	Beam	No Messages	0.053141	PMM
288	T7X20X4	Beam	No Messages	0.056082	PMM
289	T7X20X4	Beam	No Messages	0.130474	PMM
763	T7X20X4	Beam	No Messages	0.039008	PMM
764	T7X20X4	Beam	No Messages	0.043471	PMM
765	T7X20X4	Beam	No Messages	0.156637	PMM
766	T7X20X4	Beam	No Messages	0.161719	PMM
767	T7X20X4	Beam	No Messages	0.022635	PMM
768	T7X20X4	Beam	No Messages	0.058060	PMM
769	T7X20X4	Beam	No Messages	0.181133	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
770	T7X20X4	Beam	No Messages	0.173557	PMM
771	T7X20X4	Beam	No Messages	0.058153	PMM
772	T7X20X4	Beam	No Messages	0.057642	PMM
773	T7X20X4	Beam	No Messages	0.151625	PMM
774	T7X20X4	Beam	No Messages	0.325140	PMM
775	T7X20X4	Beam	No Messages	0.158323	PMM
776	T7X20X4	Beam	No Messages	0.151134	PMM
777	T7X20X4	Beam	No Messages	0.343343	PMM
778	T7X20X4	Beam	No Messages	0.265247	PMM
779	T7X20X4	Beam	No Messages	0.136808	PMM
1524	T7X20X4	Beam	No Messages	0.058553	PMM
1525	T7X20X4	Beam	No Messages	0.046081	PMM
1526	T7X20X4	Beam	No Messages	0.151698	PMM
1527	T7X20X4	Beam	No Messages	0.156969	PMM
1528	T7X20X4	Beam	No Messages	0.021161	PMM
1529	T7X20X4	Beam	No Messages	0.059732	PMM
1530	T7X20X4	Beam	No Messages	0.191208	PMM
1531	T7X20X4	Beam	No Messages	0.177554	PMM
1532	T7X20X4	Beam	No Messages	0.059791	PMM
1533	T7X20X4	Beam	No Messages	0.061048	PMM
1534	T7X20X4	Beam	No Messages	0.160225	PMM
1535	T7X20X4	Beam	No Messages	0.274794	PMM
1536	T7X20X4	Beam	No Messages	0.113901	PMM
1537	T7X20X4	Beam	No Messages	0.074075	PMM
1538	T7X20X4	Beam	No Messages	0.275387	PMM
1539	T7X20X4	Beam	No Messages	0.269581	PMM
1540	T7X20X4	Beam	No Messages	0.102031	PMM
2285	T7X20X4	Beam	No Messages	0.082477	PMM
2286	T7X20X4	Beam	No Messages	0.074337	PMM
2287	T7X20X4	Beam	No Messages	0.184806	PMM
2288	T7X20X4	Beam	No Messages	0.196352	PMM
2289	T7X20X4	Beam	No Messages	0.051740	PMM
2290	T7X20X4	Beam	No Messages	0.062217	PMM
2291	T7X20X4	Beam	No Messages	0.208635	PMM
2292	T7X20X4	Beam	No Messages	0.228228	PMM
2293	T7X20X4	Beam	No Messages	0.065617	PMM
2294	T7X20X4	Beam	No Messages	0.064063	PMM
2295	T7X20X4	Beam	No Messages	0.210596	PMM
2296	T7X20X4	Beam	No Messages	0.268877	PMM
2297	T7X20X4	Beam	No Messages	0.114997	PMM
2298	T7X20X4	Beam	No Messages	0.090137	PMM
2299	T7X20X4	Beam	No Messages	0.291037	PMM
2300	T7X20X4	Beam	No Messages	0.277599	PMM
2301	T7X20X4	Beam	No Messages	0.116362	PMM
278	T7X20X4	Beam	No Messages	0.105387	PMM
762	TA5X5XC14	Beam	No Messages	0.318480	PMM
1523	T7X20X4	Beam	No Messages	0.123543	PMM
2284	T7X20X4	Beam	No Messages	0.151544	PMM
290	T7X20X4	Beam	No Messages	0.073808	PMM
302	T7X20X4	Beam	No Messages	0.491081	PMM
291	T6X10XC14	Beam	No Messages	0.094327	PMM
292	T6X10XC14	Beam	No Messages	0.255979	PMM
293	T6X10XC14	Beam	No Messages	0.275231	PMM
295	T6X10XC14	Beam	No Messages	0.383835	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
296	T6X10XC14	Beam	No Messages	0.541714	PMM
294	T6X10XC14	Beam	No Messages	0.198973	PMM
297	T6X10XC14	Beam	No Messages	0.464027	PMM
298	T6X10XC14	Beam	No Messages	0.209647	PMM
299	T6X10XC14	Beam	No Messages	0.279589	PMM
300	T6X10XC14	Beam	No Messages	0.610031	PMM
301	T6X10XC14	Beam	No Messages	0.364274	PMM
852	T6X10XC14	Beam	No Messages	0.597716	PMM
903	T6X10XC14	Beam	No Messages	0.936864	PMM
954	T6X10XC14	Beam	No Messages	0.936864	PMM
1005	T6X10XC14	Beam	No Messages	0.936864	PMM
1056	T6X10XC14	Beam	No Messages	0.936864	PMM
1102	T6X10XC14	Beam	No Messages	0.305757	PMM
1613	T6X10XC14	Beam	No Messages	0.597716	PMM
1664	T6X10XC14	Beam	No Messages	0.936864	PMM
1715	T6X10XC14	Beam	No Messages	0.936864	PMM
1766	T6X10XC14	Beam	No Messages	0.936864	PMM
1817	T6X10XC14	Beam	No Messages	0.936864	PMM
1863	T6X10XC14	Beam	No Messages	0.242202	PMM
2374	T6X12XC14	Beam	No Messages	0.521271	PMM
2425	T6X12XC14	Beam	No Messages	0.817043	PMM
2476	T6X12XC14	Beam	No Messages	0.817043	PMM
2527	T6X12XC14	Beam	No Messages	0.817043	PMM
2578	T6X12XC14	Beam	No Messages	0.817043	PMM
2624	T6X12XC14	Beam	No Messages	0.185531	PMM
826	T7X20X4	Beam	No Messages	0.274648	PMM
827	T7X20X4	Beam	No Messages	0.456390	PMM
877	T20X40X9	Beam	No Messages	0.106855	PMM
878	T20X40X9	Beam	No Messages	0.081360	Major Shear
928	T20X40X9	Beam	No Messages	0.106494	PMM
929	T20X40X9	Beam	No Messages	0.096611	Major Shear
979	T20X40X9	Beam	No Messages	0.108716	PMM
980	T20X40X9	Beam	No Messages	0.096591	Major Shear
1030	T20X40X9	Beam	No Messages	0.107995	PMM
1031	T20X40X9	Beam	No Messages	0.096464	Major Shear
1081	T20X40X9	Beam	No Messages	0.034519	PMM
1082	T20X40X9	Beam	No Messages	0.205531	PMM
1587	TA5X5XC14	Beam	No Messages	0.192809	PMM
1588	T6X10XC14	Beam	No Messages	0.850507	PMM
1638	TA5X5XC14	Beam	No Messages	0.192809	PMM
1639	T6X10XC14	Beam	No Messages	0.424292	PMM
1689	TA5X5XC14	Beam	No Messages	0.192809	PMM
1690	T6X10XC14	Beam	No Messages	0.548236	PMM
1740	TA5X5XC14	Beam	No Messages	0.192809	PMM
1741	T6X10XC14	Beam	No Messages	0.544380	PMM
1791	TA5X5XC14	Beam	No Messages	0.192809	PMM
1792	T6X10XC14	Beam	No Messages	0.549192	PMM
1842	TA5X5XC14	Beam	No Messages	0.212529	PMM
1843	T6X10XC14	Beam	No Messages	1.245939	PMM
2348	TA5X5XC14	Beam	No Messages	0.178489	PMM
2349	T6X12XC14	Beam	No Messages	0.669577	PMM
2399	TA5X5XC14	Beam	No Messages	0.178489	PMM
2400	T6X12XC14	Beam	No Messages	0.387986	PMM
2450	TA5X5XC14	Beam	No Messages	0.178489	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2451	T6X12XC14	Beam	No Messages	0.499664	PMM
2501	TA5X5XC14	Beam	No Messages	0.178489	PMM
2502	T6X12XC14	Beam	No Messages	0.497909	PMM
2552	TA5X5XC14	Beam	No Messages	0.178489	PMM
2553	T6X12XC14	Beam	No Messages	0.498071	PMM
2603	TA5X5XC14	Beam	No Messages	0.178489	PMM
2604	T6X12XC14	Beam	No Messages	1.036205	PMM
780	T7X20X4	Beam	No Messages	0.139090	PMM
781	T7X20X4	Beam	No Messages	0.305437	PMM
1541	T7X20X4	Beam	No Messages	0.097851	PMM
1542	T7X20X4	Beam	No Messages	0.428992	PMM
2302	T7X20X4	Beam	No Messages	0.102550	PMM
2303	T7X20X4	Beam	No Messages	0.399369	PMM
782	T7X20X4	Beam	No Messages	0.097552	PMM
783	T6X10XC14	Beam	No Messages	0.312428	PMM
784	T6X10XC14	Beam	No Messages	0.375696	PMM
785	T6X10XC14	Beam	No Messages	0.309128	PMM
786	T6X10XC14	Beam	No Messages	0.271568	PMM
787	T6X10XC14	Beam	No Messages	0.387521	PMM
788	T6X10XC14	Beam	No Messages	0.553840	PMM
789	T6X10XC14	Beam	No Messages	0.459122	PMM
790	T6X10XC14	Beam	No Messages	0.285006	PMM
791	T6X10XC14	Beam	No Messages	0.267165	PMM
792	T6X10XC14	Beam	No Messages	0.625582	PMM
793	T6X10XC14	Beam	No Messages	0.344132	PMM
794	T7X20X4	Beam	No Messages	0.567571	PMM
795	T6X10XC14	Beam	No Messages	0.203079	PMM
796	T6X10XC14	Beam	No Messages	0.087367	PMM
797	T6X10XC14	Beam	No Messages	0.042298	PMM
798	T7X20X4	Beam	No Messages	0.940623	PMM
799	T6X10XC14	Beam	No Messages	0.195369	PMM
800	T6X10XC14	Beam	No Messages	0.190224	PMM
801	T6X10XC14	Beam	No Messages	0.448512	PMM
802	T7X20X4	Beam	No Messages	0.391215	PMM
1128	T7X20X4	Beam	No Messages	0.175912	PMM
1126	T7X20X4	Beam	No Messages	0.136498	PMM
1543	T7X20X4	Beam	No Messages	0.107921	PMM
1563	T7X20X4	Beam	No Messages	0.178507	PMM
1544	T6X10XC14	Beam	No Messages	0.074037	PMM
1545	T6X10XC14	Beam	No Messages	0.250245	PMM
1546	T6X10XC14	Beam	No Messages	0.278415	PMM
1547	T6X10XC14	Beam	No Messages	0.331969	PMM
1548	T6X10XC14	Beam	No Messages	0.399574	PMM
1549	T6X10XC14	Beam	No Messages	0.578392	PMM
1550	T6X10XC14	Beam	No Messages	0.446209	PMM
1551	T6X10XC14	Beam	No Messages	0.340277	PMM
1552	T6X10XC14	Beam	No Messages	0.263843	PMM
1553	T6X10XC14	Beam	No Messages	0.645176	PMM
1554	T6X10XC14	Beam	No Messages	0.351412	PMM
1555	T6X10XC14	Beam	No Messages	0.923444	PMM
1556	T6X10XC14	Beam	No Messages	0.339221	PMM
1557	T6X10XC14	Beam	No Messages	0.451779	PMM
1558	T6X10XC14	Beam	No Messages	0.256263	PMM
1559	T6X10XC14	Beam	No Messages	1.276685	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1560	T6X10XC14	Beam	No Messages	0.170071	PMM
1561	T6X10XC14	Beam	No Messages	0.194425	PMM
1562	T6X10XC14	Beam	No Messages	0.442527	PMM
1889	T7X20X4	Beam	No Messages	0.186299	PMM
1887	T7X20X4	Beam	No Messages	0.155156	PMM
2304	T7X20X4	Beam	No Messages	0.092552	PMM
2324	T7X20X4	Beam	No Messages	0.146410	PMM
2305	T6X12XC14	Beam	No Messages	0.059028	PMM
2306	T6X12XC14	Beam	No Messages	0.164392	PMM
2307	T6X12XC14	Beam	No Messages	0.189521	PMM
2308	T6X12XC14	Beam	No Messages	0.310364	PMM
2309	T6X12XC14	Beam	No Messages	0.286877	PMM
2310	T6X12XC14	Beam	No Messages	0.403360	PMM
2311	T6X12XC14	Beam	No Messages	0.280335	PMM
2312	T6X12XC14	Beam	No Messages	0.329875	PMM
2313	T6X12XC14	Beam	No Messages	0.166895	PMM
2314	T6X12XC14	Beam	No Messages	0.394566	PMM
2315	T6X12XC14	Beam	No Messages	0.215676	PMM
2316	T6X12XC14	Beam	No Messages	0.817240	PMM
2317	T6X12XC14	Beam	No Messages	0.226433	PMM
2318	T6X12XC14	Beam	No Messages	0.315377	PMM
2319	T6X12XC14	Beam	No Messages	0.214580	PMM
2320	T6X12XC14	Beam	No Messages	0.969281	PMM
2321	T6X12XC14	Beam	No Messages	0.155497	PMM
2322	T6X12XC14	Beam	No Messages	0.171779	PMM
2323	T6X12XC14	Beam	No Messages	0.293468	PMM
2650	T7X20X4	Beam	No Messages	0.170295	PMM
2648	T7X20X4	Beam	No Messages	0.090046	PMM
111	T22X22X7	Column	No Messages	0.072833	PMM
600	T22X22X7	Column	No Messages	0.058682	PMM
1277	T22X22X7	Column	No Messages	0.033694	PMM
2038	T22X22X7	Column	No Messages	0.065626	PMM
115	T22X22X7	Column	No Messages	0.206271	PMM
604	T22X22X7	Column	No Messages	0.406719	PMM
1282	T22X22X7	Column	No Messages	0.181359	PMM
2043	T22X22X7	Column	No Messages	0.174055	PMM
112	T22X22X7	Column	No Messages	0.057550	PMM
601	T22X22X7	Column	See WarnMsg	0.433274	PMM
1278	T22X22X7	Column	See WarnMsg	0.308308	PMM
2039	T22X22X7	Column	No Messages	0.055439	PMM
113	T22X22X7	Column	No Messages	0.056491	PMM
602	T22X22X7	Column	No Messages	0.218434	PMM
1279	T22X22X7	Column	No Messages	0.083125	PMM
2040	T22X22X7	Column	No Messages	0.031829	PMM
114	T22X22X7	Column	No Messages	0.148875	PMM
603	T22X22X7	Column	No Messages and See WarnMsg	1.028670	PMM
1280	T22X22X7	Column	No Messages	0.361648	PMM
2041	T22X22X7	Column	No Messages	0.099172	PMM
272	T22X22X7	Column	No Messages	0.419136	PMM
273	T22X22X7	Column	No Messages	0.341599	PMM
274	T22X22X7	Column	No Messages	0.320418	PMM
133	T22X22X7	Column	No Messages	0.090182	PMM
623	T22X22X7	Column	No Messages	0.104171	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1309	T22X22X7	Column	No Messages	0.070108	PMM
2070	T22X22X7	Column	No Messages	0.848640	PMM
123	T22X22X7	Column	No Messages	0.357097	PMM
613	T22X22X7	Column	No Messages	0.070154	PMM
1295	T22X22X7	Column	No Messages	0.048278	PMM
2056	T22X22X7	Column	No Messages	0.053568	PMM
143	T22X22X7	Column	No Messages	0.106050	PMM
633	T22X22X7	Column	No Messages	0.225104	PMM
1323	T22X22X7	Column	No Messages	0.081267	PMM
2084	T22X22X7	Column	No Messages	0.042815	PMM
275	T22X22X7	Column	No Messages	0.320281	PMM
276	T22X22X7	Column	No Messages	0.381416	PMM
153	T22X22X7	Column	No Messages	0.063516	PMM
643	T22X22X7	Column	No Messages	0.081219	PMM
1337	T22X22X7	Column	No Messages	0.058292	PMM
2098	T22X22X7	Column	No Messages	0.057632	PMM
163	T22X22X7	Column	No Messages	0.059077	PMM
653	T22X22X7	Column	No Messages	0.077400	PMM
1351	T22X22X7	Column	No Messages	0.052865	PMM
2112	T22X22X7	Column	No Messages	0.056964	PMM
1374	T22X22X7	Column	No Messages	0.087215	PMM
2135	T22X22X7	Column	No Messages	0.075453	PMM
277	T22X22X7	Column	No Messages	0.072497	PMM
173	T22X22X7	Column	No Messages	0.074574	PMM
663	T22X22X7	Column	See WarnMsg	0.488263	PMM
1365	T22X22X7	Column	See WarnMsg	0.345233	PMM
2126	T22X22X7	Column	No Messages	0.155212	PMM
1281	T22X22X7	Column	No Messages	0.243356	PMM
2042	T22X22X7	Column	No Messages	0.102890	PMM
174	T22X22X7	Column	No Messages	0.071869	PMM
664	T22X22X7	Column	No Messages	0.454241	PMM
1366	T22X22X7	Column	No Messages	0.332882	PMM
2127	T22X22X7	Column	No Messages	0.066886	PMM
175	T22X22X7	Column	No Messages	0.077161	PMM
665	T22X22X7	Column	No Messages	0.451369	PMM
1367	T22X22X7	Column	No Messages	0.324959	PMM
2128	T22X22X7	Column	No Messages	0.080456	PMM
176	T22X22X7	Column	No Messages	0.071491	PMM
666	T22X22X7	Column	No Messages	0.110372	PMM
1368	T22X22X7	Column	No Messages	0.081179	PMM
2129	T22X22X7	Column	No Messages	0.125902	PMM
1369	T22X22X7	Column	No Messages	0.072499	PMM
2130	T22X22X7	Column	No Messages	0.093301	PMM
1370	T22X22X7	Column	No Messages	0.349212	PMM
2131	T22X22X7	Column	No Messages	0.078260	PMM
492	T7X20X4	Beam	No Messages	0.586141	PMM
493	T7X20X4	Beam	No Messages	0.191623	PMM
494	T7X20X4	Beam	No Messages	0.244552	PMM
495	T7X20X4	Beam	No Messages	0.239961	PMM
496	T7X20X4	Beam	No Messages	0.473701	PMM
497	T7X20X4	Beam	No Messages	0.371194	PMM
498	T7X20X4	Beam	No Messages	0.157921	PMM
499	T7X20X4	Beam	No Messages	0.311118	PMM
500	T7X20X4	Beam	No Messages	0.449349	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
502	T7X20X4	Beam	No Messages	0.273937	PMM
503	T7X20X4	Beam	No Messages	0.490029	PMM
504	T7X20X4	Beam	No Messages	0.060225	PMM
505	T7X20X4	Beam	No Messages	0.243733	PMM
506	T7X20X4	Beam	No Messages	0.249848	PMM
1104	T7X20X4	Beam	No Messages	0.570893	PMM
1105	T7X20X4	Beam	No Messages	0.193797	PMM
1106	T7X20X4	Beam	No Messages	0.243683	PMM
1107	T7X20X4	Beam	No Messages	0.239325	PMM
1108	T7X20X4	Beam	No Messages	0.475009	PMM
1109	T7X20X4	Beam	No Messages	0.367890	PMM
1110	T7X20X4	Beam	No Messages	0.158621	PMM
1111	T7X20X4	Beam	No Messages	0.315804	PMM
1112	T7X20X4	Beam	No Messages	0.486161	PMM
1113	T7X20X4	Beam	No Messages	0.200039	PMM
1114	T7X20X4	Beam	No Messages	0.198543	PMM
1115	T7X20X4	Beam	No Messages	0.480635	PMM
1116	T7X20X4	Beam	No Messages	0.059597	PMM
1117	T7X20X4	Beam	No Messages	0.409487	PMM
1118	T7X20X4	Beam	No Messages	0.221087	PMM
1119	T7X20X4	Beam	No Messages	0.437296	PMM
1120	T7X20X4	Beam	No Messages	0.420570	PMM
1121	T7X20X4	Beam	No Messages	0.218436	PMM
1122	T7X20X4	Beam	No Messages	0.193655	PMM
1123	T7X20X4	Beam	No Messages	0.496977	PMM
1865	T7X20X4	Beam	No Messages	0.573049	PMM
1866	T7X20X4	Beam	No Messages	0.184037	PMM
1867	T7X20X4	Beam	No Messages	0.235629	PMM
1868	T7X20X4	Beam	No Messages	0.231625	PMM
1869	T7X20X4	Beam	No Messages	0.468871	PMM
1870	T7X20X4	Beam	No Messages	0.362687	PMM
1871	T7X20X4	Beam	No Messages	0.158757	PMM
1872	T7X20X4	Beam	No Messages	0.316596	PMM
1873	T7X20X4	Beam	No Messages	0.478035	PMM
1874	T7X20X4	Beam	No Messages	0.195410	PMM
1875	T7X20X4	Beam	No Messages	0.194081	PMM
1876	T7X20X4	Beam	No Messages	0.480203	PMM
1877	T7X20X4	Beam	No Messages	0.056906	PMM
1878	T7X20X4	Beam	No Messages	0.439402	PMM
1879	T7X20X4	Beam	No Messages	0.232394	PMM
1880	T7X20X4	Beam	No Messages	0.462061	PMM
1881	T7X20X4	Beam	No Messages	0.436037	PMM
1882	T7X20X4	Beam	No Messages	0.228151	PMM
1883	T7X20X4	Beam	No Messages	0.202620	PMM
1884	T7X20X4	Beam	No Messages	0.536292	PMM
2626	T7X20X4	Beam	No Messages	0.738566	PMM
2627	T7X20X4	Beam	No Messages	0.250855	PMM
2628	T7X20X4	Beam	No Messages	0.325299	PMM
2629	T7X20X4	Beam	No Messages	0.318953	PMM
2630	T7X20X4	Beam	No Messages	0.628303	PMM
2631	T7X20X4	Beam	No Messages	0.484170	PMM
2632	T7X20X4	Beam	No Messages	0.203278	PMM
2633	T7X20X4	Beam	No Messages	0.418204	PMM
2634	T7X20X4	Beam	No Messages	0.636246	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2635	T7X20X4	Beam	No Messages	0.246434	PMM
2636	T7X20X4	Beam	No Messages	0.243918	PMM
2637	T7X20X4	Beam	No Messages	0.629805	PMM
2638	T7X20X4	Beam	No Messages	0.080885	PMM
2639	T7X20X4	Beam	No Messages	0.540067	PMM
2640	T7X20X4	Beam	No Messages	0.294784	PMM
2641	T7X20X4	Beam	No Messages	0.596278	PMM
2642	T7X20X4	Beam	No Messages	0.574047	PMM
2643	T7X20X4	Beam	No Messages	0.294269	PMM
2644	T7X20X4	Beam	No Messages	0.262677	PMM
2645	T7X20X4	Beam	No Messages	0.665829	PMM
178	T22X22X7	Column	No Messages	0.118859	PMM
668	T22X22X7	Column	No Messages	0.541002	PMM
177	T22X22X7	Column	No Messages	0.061862	PMM
667	T22X22X7	Column	No Messages	0.089472	PMM
501	T7X20X4	Beam	No Messages	0.132873	PMM
1290	2C9X9X2	Column	No Messages	0.614993	PMM
2051	2C9X9X2	Column	No Messages	0.249878	PMM
1145	2C9X9X2	Column	No Messages	0.499614	PMM
1391	2C9X9X2	Column	No Messages	0.121372	PMM
1906	2C9X9X2	Column	No Messages	0.066735	PMM
2152	2C9X9X2	Column	No Messages	0.032006	PMM
2153	TA5X5XC14	Brace	No Messages	0.232558	PMM
1907	TA5X5XC14	Brace	No Messages	0.066313	PMM
1392	TA5X5XC14	Brace	No Messages	0.408192	PMM
1146	TA5X5XC14	Brace	No Messages	0.075483	PMM
1152	2C9X9X2	Column	No Messages	0.594348	PMM
1398	2C9X9X2	Column	No Messages	0.219629	PMM
1913	2C9X9X2	Column	No Messages	0.222438	PMM
2159	2C9X9X2	Column	No Messages	0.302561	PMM
2158	TA5X5XC14	Brace	No Messages	0.096493	PMM
1912	TA5X5XC14	Brace	No Messages	0.079567	PMM
1397	TA5X5XC14	Brace	No Messages	0.363560	PMM
1151	TA5X5XC14	Brace	No Messages	0.076802	PMM
1930	2C9X9X2	Column	No Messages	0.067005	PMM
2176	2C9X9X2	Column	No Messages	0.046341	PMM
1169	2C9X9X2	Column	No Messages	0.255577	PMM
1415	2C9X9X2	Column	No Messages	0.122531	PMM
1176	2C9X9X2	Column	No Messages	0.366437	PMM
1422	2C9X9X2	Column	No Messages	0.246554	PMM
1937	2C9X9X2	Column	No Messages	0.130222	PMM
2183	2C9X9X2	Column	No Messages	0.108147	PMM
1170	TA5X5XC14	Brace	No Messages	0.056689	PMM
1416	TA5X5XC14	Brace	No Messages	0.086400	PMM
1931	TA5X5XC14	Brace	No Messages	0.028843	PMM
2177	TA5X5XC14	Brace	No Messages	0.053701	PMM
1175	TA5X5XC14	Brace	No Messages	0.045292	PMM
1421	TA5X5XC14	Brace	No Messages	0.205349	PMM
1936	TA5X5XC14	Brace	No Messages	0.032725	PMM
2182	TA5X5XC14	Brace	No Messages	0.047598	PMM
1954	2C9X9X2	Column	No Messages	0.069151	PMM
2200	2C9X9X2	Column	No Messages	0.048350	PMM
1193	2C9X9X2	Column	No Messages	0.351946	PMM
1439	2C9X9X2	Column	No Messages	0.128248	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
1200	2C9X9X2	Column	No Messages	0.454729	PMM
1446	2C9X9X2	Column	No Messages	0.270182	PMM
1961	2C9X9X2	Column	No Messages	0.149194	PMM
2207	2C9X9X2	Column	No Messages	0.130610	PMM
1199	TA5X5XC14	Brace	No Messages	0.069027	PMM
1445	TA5X5XC14	Brace	No Messages	0.299146	PMM
1960	TA5X5XC14	Brace	No Messages	0.045746	PMM
2206	TA5X5XC14	Brace	No Messages	0.066168	PMM
1221	2C9X9X2	Column	No Messages	0.263373	PMM
1467	2C9X9X2	Column	No Messages	0.127174	PMM
1982	2C9X9X2	Column	No Messages	0.068049	PMM
2228	2C9X9X2	Column	No Messages	0.048422	PMM
1228	2C9X9X2	Column	No Messages	0.453465	PMM
1474	2C9X9X2	Column	No Messages	0.270691	PMM
1989	2C9X9X2	Column	No Messages	0.149707	PMM
2235	2C9X9X2	Column	No Messages	0.130061	PMM
1222	TA5X5XC14	Brace	No Messages	0.057565	PMM
1468	TA5X5XC14	Brace	No Messages	0.095649	PMM
1983	TA5X5XC14	Brace	No Messages	0.031138	PMM
2229	TA5X5XC14	Brace	No Messages	0.057179	PMM
2234	TA5X5XC14	Brace	No Messages	0.066498	PMM
1988	TA5X5XC14	Brace	No Messages	0.045918	PMM
1473	TA5X5XC14	Brace	No Messages	0.297899	PMM
1227	TA5X5XC14	Brace	No Messages	0.065564	PMM
1245	2C9X9X2	Column	No Messages	0.272083	PMM
1491	2C9X9X2	Column	No Messages	0.129911	PMM
2006	2C9X9X2	Column	No Messages	0.068631	PMM
2252	2C9X9X2	Column	No Messages	0.049804	PMM
1252	2C9X9X2	Column	No Messages	0.463187	PMM
1498	2C9X9X2	Column	No Messages	0.274337	PMM
2013	2C9X9X2	Column	No Messages	0.151586	PMM
2259	2C9X9X2	Column	No Messages	0.131770	PMM
1246	TA5X5XC14	Brace	No Messages	0.056621	PMM
1492	TA5X5XC14	Brace	No Messages	0.097634	PMM
2007	TA5X5XC14	Brace	No Messages	0.030334	PMM
2253	TA5X5XC14	Brace	No Messages	0.057007	PMM
1251	TA5X5XC14	Brace	No Messages	0.068023	PMM
1497	TA5X5XC14	Brace	No Messages	0.299978	PMM
2012	TA5X5XC14	Brace	No Messages	0.046709	PMM
2258	TA5X5XC14	Brace	No Messages	0.067396	PMM
1269	2C9X9X2	Column	No Messages	0.894216	PMM
1515	2C9X9X2	Column	No Messages	0.283676	PMM
2030	2C9X9X2	Column	No Messages	0.221489	PMM
2276	2C9X9X2	Column	No Messages	0.024789	PMM
1276	2C9X9X2	Column	No Messages	1.004198	PMM
1522	2C9X9X2	Column	No Messages	0.434101	PMM
2037	2C9X9X2	Column	No Messages	0.396993	PMM
2283	2C9X9X2	Column	No Messages	0.317625	PMM
1270	TA5X5XC14	Brace	No Messages	0.488019	PMM
1516	TA5X5XC14	Brace	No Messages	1.018304	PMM
2031	TA5X5XC14	Brace	No Messages	0.311684	PMM
2277	TA5X5XC14	Brace	No Messages	0.536549	PMM
1275	TA5X5XC14	Brace	No Messages	0.563266	PMM
1521	TA5X5XC14	Brace	No Messages	0.962367	PMM

Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
2036	TA5X5XC14	Brace	No Messages	0.316766	PMM
2282	TA5X5XC14	Brace	No Messages	0.388606	PMM
612	2C9X9X2	Column	No Messages	0.397068	PMM
64	T7X20X4	Brace	No Messages	0.287924	PMM
228	T7X20X4	Brace	No Messages	0.286400	PMM
556	T7X20X4	Brace	No Messages	0.273985	PMM
715	T7X20X4	Brace	No Messages	0.275156	PMM
67	T7X20X4	Brace	No Messages	0.278617	PMM
225	T7X20X4	Brace	No Messages	0.277478	PMM
553	T7X20X4	Brace	No Messages	0.265875	PMM
718	T7X20X4	Brace	No Messages	0.265801	PMM
65	T7X20X4	Brace	No Messages	0.087294	PMM
229	T7X20X4	Brace	No Messages	0.054493	PMM
557	T7X20X4	Brace	No Messages	0.098752	PMM
716	T7X20X4	Brace	No Messages	0.094358	PMM
1202	T7X20X4	Brace	No Messages	0.077615	PMM
1450	T7X20X4	Brace	No Messages	0.066278	PMM
1965	T7X20X4	Brace	No Messages	0.049759	PMM
2209	T7X20X4	Brace	No Messages	0.057438	PMM
68	T7X20X4	Brace	No Messages	0.232599	PMM
226	T7X20X4	Brace	No Messages	0.219163	PMM
554	T7X20X4	Brace	No Messages	0.100416	PMM
719	T7X20X4	Brace	No Messages	0.099289	PMM
1204	T7X20X4	Brace	No Messages	0.090634	PMM
1448	T7X20X4	Brace	No Messages	0.082435	PMM
1963	T7X20X4	Brace	No Messages	0.048204	PMM
2211	T7X20X4	Brace	No Messages	0.051225	PMM
63	T7X20X4	Brace	No Messages	0.064957	PMM
227	T7X20X4	Brace	No Messages	0.049864	PMM
555	T7X20X4	Brace	No Messages	0.091798	PMM
714	T7X20X4	Brace	No Messages	0.083494	PMM
1201	T7X20X4	Brace	No Messages	0.078770	PMM
1449	T7X20X4	Brace	No Messages	0.075266	PMM
1964	T7X20X4	Brace	No Messages	0.061975	PMM
2208	T7X20X4	Brace	No Messages	0.072826	PMM
66	T7X20X4	Brace	No Messages	0.219792	PMM
224	T7X20X4	Brace	No Messages	0.208501	PMM
552	T7X20X4	Brace	No Messages	0.079435	PMM
717	T7X20X4	Brace	No Messages	0.071983	PMM
1203	T7X20X4	Brace	No Messages	0.082763	PMM
1447	T7X20X4	Brace	No Messages	0.078992	PMM
1962	T7X20X4	Brace	No Messages	0.046104	PMM
2210	T7X20X4	Brace	No Messages	0.052725	PMM
516	2C9X9X2	Column	No Messages	0.354467	PMM
678	2C9X9X2	Column	No Messages	0.708776	PMM
519	2C9X9X2	Column	No Messages	0.124956	PMM
681	2C9X9X2	Column	No Messages	0.413623	PMM
517	TA5X5XC14	Brace	No Messages	0.068266	PMM
679	TA5X5XC14	Brace	No Messages	0.039408	PMM
518	TA5X5XC14	Brace	No Messages	0.044727	PMM
680	TA5X5XC14	Brace	No Messages	0.055526	PMM
512	2C9X9X2	Column	No Messages	0.158523	PMM
674	2C9X9X2	Column	No Messages	0.494896	PMM
515	2C9X9X2	Column	No Messages	0.201376	PMM

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Table: Steel Design 1 - Summary Data , Part 1 of 2

Frame	DesignSect	DesignType	Status	Ratio	RatioType
677	2C9X9X2	Column	No Messages	0.643205	PMM
520	2C9X9X2	Column	No Messages	0.289480	PMM
682	2C9X9X2	Column	No Messages	0.590459	PMM
523	2C9X9X2	Column	No Messages	0.370814	PMM
685	2C9X9X2	Column	No Messages	0.634539	PMM
513	TA5X5XC14	Brace	No Messages	0.066026	PMM
675	TA5X5XC14	Brace	No Messages	0.038392	PMM
514	TA5X5XC14	Brace	No Messages	0.070853	PMM
676	TA5X5XC14	Brace	No Messages	0.036294	PMM
521	TA5X5XC14	Brace	No Messages	0.052947	PMM
683	TA5X5XC14	Brace	No Messages	0.047516	PMM
522	TA5X5XC14	Brace	No Messages	0.061382	PMM
684	TA5X5XC14	Brace	No Messages	0.039425	PMM
1131	2C9X9X2	Column	No Messages	0.312769	PMM
1377	2C9X9X2	Column	No Messages	0.104032	PMM
1134	2C9X9X2	Column	No Messages	0.444584	PMM
1380	2C9X9X2	Column	No Messages	0.135707	PMM
1135	2C9X9X2	Column	No Messages	0.495143	PMM
1381	2C9X9X2	Column	No Messages	0.174658	PMM
1138	2C9X9X2	Column	No Messages	0.340512	PMM
1384	2C9X9X2	Column	No Messages	0.090881	PMM
1139	2C9X9X2	Column	No Messages	0.449680	PMM
1385	2C9X9X2	Column	No Messages	0.116378	PMM
1142	2C9X9X2	Column	No Messages	0.458534	PMM
1388	2C9X9X2	Column	No Messages	0.129897	PMM
1132	TA5X5XC14	Brace	No Messages	0.062809	PMM
1378	TA5X5XC14	Brace	No Messages	0.030615	PMM
1133	TA5X5XC14	Brace	No Messages	0.041940	PMM
1379	TA5X5XC14	Brace	No Messages	0.015193	PMM
1136	TA5X5XC14	Brace	No Messages	0.061200	PMM
1382	TA5X5XC14	Brace	No Messages	0.024632	PMM
1137	TA5X5XC14	Brace	No Messages	0.018053	PMM
1383	TA5X5XC14	Brace	No Messages	0.037104	PMM
1140	TA5X5XC14	Brace	No Messages	0.036144	PMM
1386	TA5X5XC14	Brace	No Messages	0.012249	PMM
1141	TA5X5XC14	Brace	No Messages	0.032081	PMM
1387	TA5X5XC14	Brace	No Messages	0.014474	PMM
1318	2C9X9X2	Column	No Messages	0.149357	PMM
2079	2C9X9X2	Column	No Messages	0.060204	PMM
1317	4C7X7X2	Column	No Messages	0.861972	PMM
2078	2C9X9X2	Column	No Messages	0.105957	PMM
1191	TA5X5XC14	Brace	No Messages	0.720345	PMM
1437	TA5X5XC14	Brace	No Messages	0.392190	PMM
1952	TA5X5XC14	Brace	No Messages	0.360947	PMM
2198	TA5X5XC14	Brace	No Messages	0.092562	PMM
1194	TA5X5XC14	Brace	No Messages	0.050355	PMM
1440	TA5X5XC14	Brace	No Messages	0.102377	PMM
1955	TA5X5XC14	Brace	No Messages	0.030896	PMM
2201	TA5X5XC14	Brace	No Messages	0.061661	PMM

Table: Steel Design 1 - Summary Data , Part 2 of 2

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
116	COMB2	2.60000	No Messages	No Messages
605	COMB2	2.30000	No Messages	No Messages
1283	COMB2	0.00000	No Messages	No Messages
2044	COMB4	2.30000	No Messages	No Messages
124	COMB2	0.00000	No Messages	No Messages
614	COMB2	2.30000	No Messages	No Messages
1296	COMB4	0.00000	No Messages	No Messages
2057	COMB2	0.00000	No Messages	No Messages
134	COMB2	0.00000	No Messages	No Messages
624	COMB2	2.30000	No Messages	No Messages
1310	COMB2	0.00000	No Messages	No Messages
2071	COMB2	0.00000	No Messages	No Messages
144	COMB2	0.00000	No Messages	No Messages
634	COMB2	0.00000	No Messages	No Messages
1324	COMB4	0.00000	No Messages	No Messages
2085	COMB2	0.00000	No Messages	No Messages
154	COMB2	0.00000	No Messages	No Messages
644	COMB2	0.00000	No Messages	No Messages
1338	COMB4	0.00000	No Messages	No Messages
2099	COMB2	0.00000	No Messages	No Messages
164	COMB2	2.60000	No Messages	No Messages
654	COMB2	0.00000	No Messages	No Messages
1352	COMB2	0.00000	No Messages	No Messages
2113	COMB2	2.30000	No Messages	No Messages
117	COMB4	2.60000	No Messages	No Messages
2045	COMB2	2.30000	No Messages	No Messages
615	COMB4	2.30000	No Messages	No Messages
1297	COMB4	0.00000	No Messages	No Messages
2058	COMB4	0.00000	No Messages	No Messages
135	COMB4	0.00000	No Messages	No Messages
625	COMB4	2.30000	No Messages	No Messages
1311	COMB4	0.00000	No Messages	No Messages
2072	COMB4	0.00000	No Messages	No Messages
145	COMB4	0.00000	No Messages	No Messages
635	COMB4	2.30000	No Messages	No Messages
1325	COMB4	0.00000	No Messages	No Messages
2086	COMB2	0.00000	No Messages	No Messages
155	COMB4	0.00000	No Messages	No Messages
645	COMB4	2.30000	No Messages	No Messages
1339	COMB4	0.00000	No Messages	No Messages
2100	COMB2	0.00000	No Messages	No Messages
165	COMB4	2.60000	No Messages	No Messages
655	COMB4	0.00000	No Messages	No Messages
1353	COMB4	0.00000	No Messages	No Messages
2114	COMB2	2.30000	No Messages	No Messages
118	COMB2	2.60000	No Messages	No Messages
2046	COMB4	2.30000	No Messages	No Messages
616	COMB2	0.00000	No Messages	No Messages
1298	COMB4	0.00000	No Messages	No Messages
2059	COMB2	0.00000	No Messages	No Messages
136	COMB2	0.00000	No Messages	No Messages
626	COMB2	0.00000	No Messages	No Messages
1312	COMB4	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2073	COMB2	0.00000	No Messages	No Messages
146	COMB2	0.00000	No Messages	No Messages
636	COMB2	0.00000	No Messages	No Messages
1326	COMB4	0.00000	No Messages	No Messages
2087	COMB2	0.00000	No Messages	No Messages
156	COMB2	0.00000	No Messages	No Messages
646	COMB2	0.00000	No Messages	No Messages
1340	COMB4	0.00000	No Messages	No Messages
2101	COMB2	0.00000	No Messages	No Messages
166	COMB2	2.60000	No Messages	No Messages
656	COMB2	0.00000	No Messages	No Messages
1354	COMB2	0.00000	No Messages	No Messages
2115	COMB6	2.30000	No Messages	No Messages
119	COMB4	2.60000	No Messages	No Messages
2047	COMB2	2.30000	No Messages	No Messages
127	COMB4	0.00000	No Messages	No Messages
617	COMB4	2.30000	No Messages	No Messages
1299	COMB4	0.00000	No Messages	No Messages
2060	COMB4	0.00000	No Messages	No Messages
137	COMB4	0.00000	No Messages	No Messages
627	COMB4	2.30000	No Messages	No Messages
1313	COMB4	0.00000	No Messages	No Messages
2074	COMB2	0.00000	No Messages	No Messages
147	COMB4	0.00000	No Messages	No Messages
637	COMB4	2.30000	No Messages	No Messages
1327	COMB4	0.00000	No Messages	No Messages
2088	COMB2	0.00000	No Messages	No Messages
157	COMB4	0.00000	No Messages	No Messages
647	COMB4	2.30000	No Messages	No Messages
1341	COMB4	0.00000	No Messages	No Messages
2102	COMB2	0.00000	No Messages	No Messages
167	COMB4	2.60000	No Messages	No Messages
657	COMB4	0.00000	No Messages	No Messages
1355	COMB2	0.00000	No Messages	No Messages
2116	COMB2	2.30000	No Messages	No Messages
120	COMB2	2.60000	No Messages	No Messages
2048	COMB2	2.30000	No Messages	No Messages
128	COMB2	0.00000	No Messages	No Messages
618	COMB2	2.30000	No Messages	No Messages
1300	COMB4	0.00000	No Messages	No Messages
2061	COMB2	0.00000	No Messages	No Messages
138	COMB2	0.00000	No Messages	No Messages
628	COMB2	0.00000	No Messages	No Messages
1314	COMB4	0.00000	No Messages	No Messages
2075	COMB2	0.00000	No Messages	No Messages
148	COMB2	0.00000	No Messages	No Messages
638	COMB2	0.00000	No Messages	No Messages
1328	COMB4	0.00000	No Messages	No Messages
2089	COMB2	0.00000	No Messages	No Messages
158	COMB2	0.00000	No Messages	No Messages
648	COMB2	0.00000	No Messages	No Messages
1342	COMB4	0.00000	No Messages	No Messages
2103	COMB2	0.00000	No Messages	No Messages
168	COMB2	2.60000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
658	COMB2	0.00000	No Messages	No Messages
1356	COMB2	0.00000	No Messages	No Messages
2117	COMB6	2.30000	No Messages	No Messages
121	COMB4	2.60000	No Messages	No Messages
2049	COMB2	2.30000	No Messages	No Messages
129	COMB4	0.00000	No Messages	No Messages
619	COMB4	2.30000	No Messages	No Messages
1301	COMB4	0.00000	No Messages	No Messages
2062	COMB4	0.00000	No Messages	No Messages
139	COMB4	0.00000	No Messages	No Messages
629	COMB4	2.30000	No Messages	No Messages
1315	COMB4	0.00000	No Messages	No Messages
2076	COMB4	0.00000	No Messages	No Messages
149	COMB4	0.00000	No Messages	No Messages
639	COMB4	2.30000	No Messages	No Messages
1329	COMB4	0.00000	No Messages	No Messages
2090	COMB2	0.00000	No Messages	No Messages
159	COMB4	0.00000	No Messages	No Messages
649	COMB4	2.30000	No Messages	No Messages
1343	COMB4	0.00000	No Messages	No Messages
2104	COMB2	0.00000	No Messages	No Messages
169	COMB4	2.60000	No Messages	No Messages
659	COMB4	2.30000	No Messages	No Messages
1357	COMB2	0.00000	No Messages	No Messages
2118	COMB2	2.30000	No Messages	No Messages
122	COMB2	2.60000	No Messages	No Messages
2050	COMB4	2.30000	No Messages	No Messages
130	COMB2	2.60000	No Messages	No Messages
620	COMB2	0.00000	No Messages	No Messages
1302	COMB4	0.00000	No Messages	No Messages
2063	COMB2	0.00000	No Messages	No Messages
140	COMB2	0.00000	No Messages	No Messages
630	COMB2	0.00000	No Messages	No Messages
1316	COMB4	0.00000	No Messages	No Messages
2077	COMB2	0.00000	No Messages	No Messages
150	COMB2	0.00000	No Messages	No Messages
640	COMB2	0.00000	No Messages	No Messages
1330	COMB4	0.00000	No Messages	No Messages
2091	COMB2	0.00000	No Messages	No Messages
160	COMB2	0.00000	No Messages	No Messages
650	COMB2	0.00000	No Messages	No Messages
1344	COMB4	0.00000	No Messages	No Messages
2105	COMB2	0.00000	No Messages	No Messages
170	COMB2	2.60000	No Messages	No Messages
660	COMB2	0.00000	No Messages	No Messages
1358	COMB4	0.00000	No Messages	No Messages
2119	COMB4	2.30000	No Messages	No Messages
131	COMB4	2.60000	No Messages	No Messages
621	COMB4	2.30000	No Messages	No Messages
1303	COMB4	0.00000	No Messages	No Messages
2064	COMB4	0.00000	No Messages	No Messages
141	COMB6	0.00000	No Messages	No Messages
631	COMB4	2.30000	No Messages	No Messages
151	COMB4	2.60000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
641	COMB4	2.30000	No Messages	No Messages
1331	COMB4	0.00000	No Messages	No Messages
2092	COMB4	0.00000	No Messages	No Messages
161	COMB4	2.60000	No Messages	No Messages
651	COMB4	2.30000	No Messages	No Messages
1345	COMB4	0.00000	No Messages	No Messages
2106	COMB4	0.00000	No Messages	No Messages
171	COMB4	2.60000	No Messages	No Messages
661	COMB4	2.30000	No Messages	No Messages
1359	COMB4	0.00000	No Messages	No Messages
2120	COMB4	0.00000	No Messages	No Messages
160	COMB4	0.00000	No Messages	No Messages
670	COMB4	0.00000	No Messages	No Messages
1372	COMB5	0.00000	No Messages	No Messages
2133	COMB4	2.30000	No Messages	No Messages
1292	COMB2	0.00000	No Messages	No Messages
2053	COMB2	2.30000	No Messages	No Messages
1305	COMB2	0.00000	No Messages	No Messages
2066	COMB2	0.00000	No Messages	No Messages
1319	COMB2	0.00000	No Messages	No Messages
2080	COMB2	0.00000	No Messages	No Messages
1333	COMB2	0.00000	No Messages	No Messages
2094	COMB2	0.00000	No Messages	No Messages
1347	COMB2	0.00000	No Messages	No Messages
2108	COMB2	0.00000	No Messages	No Messages
1361	COMB4	0.00000	No Messages	No Messages
2122	COMB2	2.30000	No Messages	No Messages
181	COMB5	0.00000	No Messages	No Messages
671	COMB2	0.00000	No Messages	No Messages
1373	COMB4	2.30000	No Messages	No Messages
2134	COMB5	2.30000	No Messages	No Messages
1293	COMB4	0.00000	No Messages	No Messages
2054	COMB4	2.30000	No Messages	No Messages
1306	COMB4	0.00000	No Messages	No Messages
2067	COMB4	0.00000	No Messages	No Messages
1320	COMB3	0.00000	No Messages	No Messages
2081	COMB4	0.00000	No Messages	No Messages
1334	COMB4	0.00000	No Messages	No Messages
2095	COMB4	0.00000	No Messages	No Messages
1348	COMB4	0.00000	No Messages	No Messages
2109	COMB4	0.00000	No Messages	No Messages
1362	COMB2	0.00000	No Messages	No Messages
2123	COMB2	2.30000	No Messages	No Messages
304	COMB2	0.32500	No Messages	No Messages
305	COMB2	0.45000	No Messages	No Messages
306	COMB2	0.38333	No Messages	No Messages
307	COMB2	0.00000	No Messages	No Messages
308	COMB2	0.38333	No Messages	No Messages
309	COMB2	0.45000	No Messages	No Messages
310	COMB2	0.76667	No Messages	No Messages
311	COMB2	0.00000	No Messages	No Messages
312	COMB2	0.76667	No Messages	No Messages
313	COMB2	0.45000	No Messages	No Messages
314	COMB2	0.38333	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
315	COMB2	0.00000	No Messages	No Messages
316	COMB2	0.38333	No Messages	No Messages
317	COMB4	0.00000	No Messages	No Messages
336	COMB2	0.32500	No Messages	No Messages
337	COMB2	0.45000	No Messages	No Messages
338	COMB2	0.38333	No Messages	No Messages
339	COMB2	0.00000	No Messages	No Messages
340	COMB2	0.38333	No Messages	No Messages
341	COMB2	0.45000	No Messages	No Messages
342	COMB2	0.76667	No Messages	No Messages
343	COMB2	0.00000	No Messages	No Messages
344	COMB2	0.76667	No Messages	No Messages
345	COMB2	0.45000	No Messages	No Messages
346	COMB2	0.38333	No Messages	No Messages
347	COMB2	0.00000	No Messages	No Messages
348	COMB2	0.38333	No Messages	No Messages
349	COMB3	0.90000	No Messages	No Messages
368	COMB2	0.32500	No Messages	No Messages
369	COMB2	0.45000	No Messages	No Messages
370	COMB2	0.38333	No Messages	No Messages
371	COMB2	0.00000	No Messages	No Messages
372	COMB2	0.38333	No Messages	No Messages
373	COMB2	0.45000	No Messages	No Messages
374	COMB2	0.76667	No Messages	No Messages
375	COMB2	0.00000	No Messages	No Messages
376	COMB2	0.76667	No Messages	No Messages
377	COMB2	0.45000	No Messages	No Messages
378	COMB2	0.38333	No Messages	No Messages
379	COMB2	0.00000	No Messages	No Messages
380	COMB2	0.38333	No Messages	No Messages
381	COMB3	0.90000	No Messages	No Messages
400	COMB2	0.32500	No Messages	No Messages
401	COMB2	0.45000	No Messages	No Messages
402	COMB2	0.38333	No Messages	No Messages
403	COMB2	0.00000	No Messages	No Messages
404	COMB2	0.38333	No Messages	No Messages
405	COMB2	0.45000	No Messages	No Messages
406	COMB2	0.76667	No Messages	No Messages
407	COMB2	0.00000	No Messages	No Messages
408	COMB2	0.76667	No Messages	No Messages
409	COMB2	0.45000	No Messages	No Messages
410	COMB2	0.38333	No Messages	No Messages
411	COMB2	0.00000	No Messages	No Messages
412	COMB2	0.38333	No Messages	No Messages
413	COMB3	0.90000	No Messages	No Messages
432	COMB2	0.32500	No Messages	No Messages
433	COMB2	0.45000	No Messages	No Messages
434	COMB2	0.38333	No Messages	No Messages
435	COMB2	0.00000	No Messages	No Messages
436	COMB2	0.38333	No Messages	No Messages
437	COMB2	0.45000	No Messages	No Messages
438	COMB2	0.76667	No Messages	No Messages
439	COMB2	0.00000	No Messages	No Messages
440	COMB2	0.76667	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
441	COMB2	0.45000	No Messages	No Messages
442	COMB2	0.38333	No Messages	No Messages
443	COMB2	0.00000	No Messages	No Messages
444	COMB2	0.38333	No Messages	No Messages
445	COMB3	0.90000	No Messages	No Messages
464	COMB2	0.32500	No Messages	No Messages
465	COMB2	0.45000	No Messages	No Messages
466	COMB2	0.38333	No Messages	No Messages
467	COMB2	0.00000	No Messages	No Messages
468	COMB2	0.76667	No Messages	No Messages
469	COMB2	0.45000	No Messages	No Messages
470	COMB2	0.76667	No Messages	No Messages
471	COMB2	0.00000	No Messages	No Messages
472	COMB2	0.76667	No Messages	No Messages
473	COMB2	0.45000	No Messages	No Messages
474	COMB2	0.38333	No Messages	No Messages
475	COMB2	0.00000	No Messages	No Messages
476	COMB2	0.38333	No Messages	No Messages
477	COMB3	0.90000	No Messages	No Messages
509	COMB4	0.00000	No Messages	No Messages
1127	COMB2	3.35000	No Messages	No Messages
1888	COMB2	3.35000	No Messages	No Messages
2649	COMB2	3.35000	No Messages	No Messages
320	COMB2	0.90000	No Messages	No Messages
351	COMB2	1.38000	No Messages	No Messages
383	COMB2	0.92000	No Messages	No Messages
415	COMB2	0.92000	No Messages	No Messages
447	COMB2	0.92000	No Messages	No Messages
479	COMB2	0.00000	No Messages	No Messages
321	COMB2	0.90000	No Messages	No Messages
352	COMB2	0.92000	No Messages	No Messages
384	COMB2	1.38000	No Messages	No Messages
416	COMB2	0.92000	No Messages	No Messages
448	COMB2	1.38000	No Messages	No Messages
480	COMB2	0.00000	No Messages	No Messages
322	COMB2	0.90000	No Messages	No Messages
353	COMB2	0.92000	No Messages	No Messages
385	COMB2	1.38000	No Messages	No Messages
417	COMB2	0.92000	No Messages	No Messages
449	COMB2	1.38000	No Messages	No Messages
481	COMB2	0.00000	No Messages	No Messages
323	COMB2	0.90000	No Messages	No Messages
354	COMB2	1.38000	No Messages	No Messages
386	COMB2	0.92000	No Messages	No Messages
418	COMB2	0.92000	No Messages	No Messages
450	COMB2	0.92000	No Messages	No Messages
482	COMB4	0.00000	No Messages	No Messages
324	COMB2	0.90000	No Messages	No Messages
355	COMB2	1.38000	No Messages	No Messages
387	COMB2	0.92000	No Messages	No Messages
419	COMB2	0.92000	No Messages	No Messages
451	COMB2	0.92000	No Messages	No Messages
325	COMB2	0.90000	No Messages	No Messages
356	COMB2	0.92000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
388	COMB2	1.38000	No Messages	No Messages
420	COMB2	0.92000	No Messages	No Messages
452	COMB2	1.38000	No Messages	No Messages
483	COMB4	1.40000	No Messages	No Messages
326	COMB2	0.90000	No Messages	No Messages
357	COMB2	0.92000	No Messages	No Messages
389	COMB2	1.38000	No Messages	No Messages
421	COMB2	0.92000	No Messages	No Messages
453	COMB2	1.38000	No Messages	No Messages
484	COMB2	0.00000	No Messages	No Messages
327	COMB2	0.90000	No Messages	No Messages
358	COMB2	1.38000	No Messages	No Messages
390	COMB2	0.92000	No Messages	No Messages
422	COMB2	0.92000	No Messages	No Messages
454	COMB2	0.92000	No Messages	No Messages
485	COMB4	0.00000	No Messages	No Messages
328	COMB2	0.90000	No Messages	No Messages
359	COMB2	1.38000	No Messages	No Messages
391	COMB2	0.92000	No Messages	No Messages
423	COMB2	0.92000	No Messages	No Messages
455	COMB2	0.92000	No Messages	No Messages
329	COMB2	0.90000	No Messages	No Messages
360	COMB2	0.92000	No Messages	No Messages
392	COMB2	1.38000	No Messages	No Messages
424	COMB2	0.92000	No Messages	No Messages
456	COMB2	1.38000	No Messages	No Messages
486	COMB4	1.40000	No Messages	No Messages
330	COMB2	0.90000	No Messages	No Messages
361	COMB2	0.92000	No Messages	No Messages
393	COMB2	1.38000	No Messages	No Messages
425	COMB2	0.92000	No Messages	No Messages
457	COMB2	1.38000	No Messages	No Messages
487	COMB2	0.00000	No Messages	No Messages
331	COMB2	0.90000	No Messages	No Messages
362	COMB2	1.38000	No Messages	No Messages
394	COMB2	0.92000	No Messages	No Messages
426	COMB2	0.92000	No Messages	No Messages
458	COMB2	0.92000	No Messages	No Messages
488	COMB4	0.00000	No Messages	No Messages
332	COMB2	0.90000	No Messages	No Messages
363	COMB2	1.38000	No Messages	No Messages
395	COMB2	0.92000	No Messages	No Messages
427	COMB2	0.92000	No Messages	No Messages
459	COMB2	0.92000	No Messages	No Messages
333	COMB2	0.90000	No Messages	No Messages
364	COMB2	0.92000	No Messages	No Messages
396	COMB2	1.38000	No Messages	No Messages
428	COMB2	0.92000	No Messages	No Messages
460	COMB2	1.38000	No Messages	No Messages
489	COMB4	0.00000	No Messages	No Messages
334	COMB4	1.80000	No Messages	No Messages
365	COMB6	0.00000	No Messages	No Messages
397	COMB4	2.30000	No Messages	No Messages
429	COMB6	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
451	COMB6	0.00000	No Messages	No Messages
490	COMB5	1.40000	No Messages	No Messages
804	COMB2	0.65000	No Messages	No Messages
805	COMB3	0.90000	No Messages	No Messages
806	COMB4	1.15000	No Messages	No Messages
807	COMB3	0.15000	No Messages	No Messages
808	COMB2	0.00000	No Messages	No Messages
809	COMB4	0.00000	No Messages	No Messages
810	COMB4	0.00000	No Messages	No Messages
811	COMB3	0.15000	No Messages	No Messages
812	COMB2	0.00000	No Messages	No Messages
813	COMB4	0.00000	No Messages	No Messages
814	COMB4	0.00000	No Messages	No Messages
815	COMB3	0.15000	No Messages	No Messages
816	COMB2	0.00000	No Messages	No Messages
817	COMB4	0.00000	No Messages	No Messages
818	COMB4	0.00000	No Messages	No Messages
819	COMB4	0.00000	No Messages	No Messages
820	COMB2	1.15000	No Messages	No Messages
821	COMB2	0.00000	No Messages	No Messages
822	COMB4	1.15000	No Messages	No Messages
823	COMB4	0.00000	No Messages	No Messages
824	COMB3	1.15000	No Messages	No Messages
825	COMB4	0.90000	No Messages	No Messages
855	COMB2	0.32500	No Messages	No Messages
856	COMB2	0.45000	No Messages	No Messages
857	COMB2	0.38333	No Messages	No Messages
858	COMB2	0.00000	No Messages	No Messages
859	COMB2	0.38333	No Messages	No Messages
860	COMB2	0.45000	No Messages	No Messages
861	COMB2	0.76667	No Messages	No Messages
862	COMB2	0.00000	No Messages	No Messages
863	COMB2	0.76667	No Messages	No Messages
864	COMB2	0.45000	No Messages	No Messages
865	COMB2	0.38333	No Messages	No Messages
866	COMB2	0.00000	No Messages	No Messages
867	COMB2	0.38333	No Messages	No Messages
868	COMB2	0.45000	No Messages	No Messages
869	COMB2	1.15000	No Messages	No Messages
870	COMB2	0.15000	No Messages	No Messages
871	COMB2	1.15000	No Messages	No Messages
872	COMB2	0.00000	No Messages	No Messages
873	COMB2	1.15000	No Messages	No Messages
874	COMB4	0.00000	No Messages	No Messages
875	COMB4	0.00000	No Messages	No Messages
876	COMB4	0.90000	No Messages	No Messages
906	COMB2	0.32500	No Messages	No Messages
907	COMB2	0.45000	No Messages	No Messages
908	COMB2	0.38333	No Messages	No Messages
909	COMB2	0.00000	No Messages	No Messages
910	COMB2	0.38333	No Messages	No Messages
911	COMB2	0.45000	No Messages	No Messages
912	COMB2	0.76667	No Messages	No Messages
913	COMB2	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
914	COMB2	0.76667	No Messages	No Messages
915	COMB2	0.45000	No Messages	No Messages
916	COMB2	0.38333	No Messages	No Messages
917	COMB2	0.00000	No Messages	No Messages
918	COMB2	0.38333	No Messages	No Messages
919	COMB2	0.45000	No Messages	No Messages
920	COMB2	1.15000	No Messages	No Messages
921	COMB2	0.15000	No Messages	No Messages
922	COMB2	1.15000	No Messages	No Messages
923	COMB2	0.00000	No Messages	No Messages
924	COMB2	1.15000	No Messages	No Messages
925	COMB4	0.00000	No Messages	No Messages
926	COMB2	0.00000	No Messages	No Messages
927	COMB4	0.90000	No Messages	No Messages
957	COMB2	0.32500	No Messages	No Messages
958	COMB2	0.45000	No Messages	No Messages
959	COMB2	0.38333	No Messages	No Messages
960	COMB2	0.00000	No Messages	No Messages
961	COMB2	0.38333	No Messages	No Messages
962	COMB2	0.45000	No Messages	No Messages
963	COMB2	0.76667	No Messages	No Messages
964	COMB2	0.00000	No Messages	No Messages
965	COMB2	0.76667	No Messages	No Messages
966	COMB2	0.45000	No Messages	No Messages
967	COMB2	0.38333	No Messages	No Messages
968	COMB2	0.00000	No Messages	No Messages
969	COMB2	0.38333	No Messages	No Messages
970	COMB2	0.45000	No Messages	No Messages
971	COMB2	1.15000	No Messages	No Messages
972	COMB2	0.15000	No Messages	No Messages
973	COMB2	1.15000	No Messages	No Messages
974	COMB2	0.00000	No Messages	No Messages
975	COMB2	1.15000	No Messages	No Messages
976	COMB4	0.00000	No Messages	No Messages
977	COMB4	0.00000	No Messages	No Messages
978	COMB4	0.90000	No Messages	No Messages
1008	COMB2	0.32500	No Messages	No Messages
1009	COMB2	0.45000	No Messages	No Messages
1010	COMB2	0.38333	No Messages	No Messages
1011	COMB2	0.00000	No Messages	No Messages
1012	COMB2	0.38333	No Messages	No Messages
1013	COMB2	0.45000	No Messages	No Messages
1014	COMB2	0.76667	No Messages	No Messages
1015	COMB2	0.00000	No Messages	No Messages
1016	COMB2	0.76667	No Messages	No Messages
1017	COMB2	0.45000	No Messages	No Messages
1018	COMB2	0.38333	No Messages	No Messages
1019	COMB2	0.00000	No Messages	No Messages
1020	COMB2	0.38333	No Messages	No Messages
1021	COMB2	0.45000	No Messages	No Messages
1022	COMB2	1.15000	No Messages	No Messages
1023	COMB2	0.15000	No Messages	No Messages
1024	COMB2	1.15000	No Messages	No Messages
1025	COMB2	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1026	COMB2	1.15000	No Messages	No Messages
1027	COMB4	0.00000	No Messages	No Messages
1028	COMB4	0.00000	No Messages	No Messages
1029	COMB4	0.90000	No Messages	No Messages
1059	COMB2	0.32500	No Messages	No Messages
1060	COMB2	0.45000	No Messages	No Messages
1061	COMB2	0.38333	No Messages	No Messages
1062	COMB2	0.00000	No Messages	No Messages
1063	COMB2	0.76667	No Messages	No Messages
1064	COMB2	0.45000	No Messages	No Messages
1065	COMB2	0.76667	No Messages	No Messages
1066	COMB2	0.00000	No Messages	No Messages
1067	COMB2	0.76667	No Messages	No Messages
1068	COMB2	0.45000	No Messages	No Messages
1069	COMB2	0.38333	No Messages	No Messages
1070	COMB2	0.00000	No Messages	No Messages
1071	COMB2	0.38333	No Messages	No Messages
1072	COMB2	0.45000	No Messages	No Messages
1073	COMB4	0.00000	No Messages	No Messages
1074	COMB4	0.00000	No Messages	No Messages
1075	COMB2	0.38333	No Messages	No Messages
1076	COMB4	0.90000	No Messages	No Messages
1077	COMB4	0.00000	No Messages	No Messages
1078	COMB4	0.15000	No Messages	No Messages
1079	COMB2	1.15000	No Messages	No Messages
1080	COMB2	0.00000	No Messages	No Messages
829	COMB4	1.80000	No Messages	No Messages
880	COMB4	2.30000	No Messages	No Messages
931	COMB2	1.38000	No Messages	No Messages
982	COMB4	2.30000	No Messages	No Messages
1033	COMB2	0.00000	No Messages	No Messages
1084	COMB2	0.00000	No Messages	No Messages
830	COMB2	0.90000	No Messages	No Messages
881	COMB2	0.92000	No Messages	No Messages
932	COMB2	1.38000	No Messages	No Messages
983	COMB2	0.92000	No Messages	No Messages
1034	COMB2	1.38000	No Messages	No Messages
1085	COMB2	0.00000	No Messages	No Messages
831	COMB2	0.90000	No Messages	No Messages
882	COMB2	0.92000	No Messages	No Messages
933	COMB2	1.38000	No Messages	No Messages
984	COMB2	0.92000	No Messages	No Messages
1035	COMB2	1.38000	No Messages	No Messages
1086	COMB2	0.00000	No Messages	No Messages
832	COMB2	0.90000	No Messages	No Messages
883	COMB2	1.38000	No Messages	No Messages
934	COMB2	0.92000	No Messages	No Messages
985	COMB2	0.92000	No Messages	No Messages
1036	COMB2	0.92000	No Messages	No Messages
1087	COMB4	0.00000	No Messages	No Messages
833	COMB2	0.90000	No Messages	No Messages
884	COMB2	1.38000	No Messages	No Messages
935	COMB2	0.92000	No Messages	No Messages
986	COMB2	0.92000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1037	COMB2	0.92000	No Messages	No Messages
834	COMB2	0.90000	No Messages	No Messages
885	COMB2	0.92000	No Messages	No Messages
936	COMB2	1.38000	No Messages	No Messages
987	COMB2	0.92000	No Messages	No Messages
1038	COMB2	1.38000	No Messages	No Messages
1088	COMB4	1.40000	No Messages	No Messages
835	COMB2	0.90000	No Messages	No Messages
886	COMB2	0.92000	No Messages	No Messages
937	COMB2	1.38000	No Messages	No Messages
988	COMB2	0.92000	No Messages	No Messages
1039	COMB2	1.38000	No Messages	No Messages
1089	COMB2	0.00000	No Messages	No Messages
836	COMB2	0.90000	No Messages	No Messages
887	COMB2	1.38000	No Messages	No Messages
938	COMB2	0.92000	No Messages	No Messages
989	COMB2	0.92000	No Messages	No Messages
1040	COMB2	0.92000	No Messages	No Messages
1090	COMB4	0.00000	No Messages	No Messages
837	COMB2	0.90000	No Messages	No Messages
888	COMB2	1.38000	No Messages	No Messages
939	COMB2	0.92000	No Messages	No Messages
990	COMB2	0.92000	No Messages	No Messages
1041	COMB2	0.92000	No Messages	No Messages
838	COMB2	0.90000	No Messages	No Messages
889	COMB2	0.92000	No Messages	No Messages
940	COMB2	1.38000	No Messages	No Messages
991	COMB2	0.92000	No Messages	No Messages
1042	COMB2	1.38000	No Messages	No Messages
1091	COMB4	1.40000	No Messages	No Messages
839	COMB2	0.90000	No Messages	No Messages
890	COMB2	0.92000	No Messages	No Messages
941	COMB2	1.38000	No Messages	No Messages
992	COMB2	0.92000	No Messages	No Messages
1043	COMB2	1.38000	No Messages	No Messages
1092	COMB2	0.00000	No Messages	No Messages
840	COMB2	0.90000	No Messages	No Messages
891	COMB2	1.38000	No Messages	No Messages
942	COMB2	0.92000	No Messages	No Messages
993	COMB2	0.92000	No Messages	No Messages
1044	COMB2	0.92000	No Messages	No Messages
1093	COMB4	0.00000	No Messages	No Messages
841	COMB2	0.90000	No Messages	No Messages
892	COMB2	1.38000	No Messages	No Messages
943	COMB2	0.92000	No Messages	No Messages
994	COMB2	0.92000	No Messages	No Messages
1045	COMB2	0.92000	No Messages	No Messages
842	COMB2	0.90000	No Messages	No Messages
893	COMB2	0.92000	No Messages	No Messages
944	COMB2	1.38000	No Messages	No Messages
995	COMB2	0.92000	No Messages	No Messages
1046	COMB2	1.38000	No Messages	No Messages
1094	COMB4	0.00000	No Messages	No Messages
843	COMB4	1.80000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
894	COMB6	0.00000	No Messages	No Messages
945	COMB4	2.30000	No Messages	No Messages
996	COMB4	2.30000	No Messages	No Messages
1047	COMB2	0.00000	No Messages	No Messages
1095	COMB5	1.40000	No Messages	No Messages
844	COMB2	0.90000	No Messages	No Messages
895	COMB2	1.38000	No Messages	No Messages
946	COMB2	0.92000	No Messages	No Messages
997	COMB2	0.92000	No Messages	No Messages
1048	COMB2	0.92000	No Messages	No Messages
1096	COMB4	1.40000	No Messages	No Messages
845	COMB2	0.90000	No Messages	No Messages
896	COMB2	1.38000	No Messages	No Messages
947	COMB2	0.92000	No Messages	No Messages
998	COMB2	0.92000	No Messages	No Messages
1049	COMB2	0.92000	No Messages	No Messages
846	COMB2	0.90000	No Messages	No Messages
897	COMB2	0.92000	No Messages	No Messages
948	COMB2	1.38000	No Messages	No Messages
999	COMB2	0.92000	No Messages	No Messages
1050	COMB2	1.38000	No Messages	No Messages
1097	COMB2	0.00000	No Messages	No Messages
847	COMB2	0.90000	No Messages	No Messages
898	COMB2	0.92000	No Messages	No Messages
949	COMB2	1.38000	No Messages	No Messages
1000	COMB2	0.92000	No Messages	No Messages
1051	COMB2	1.38000	No Messages	No Messages
1098	COMB4	0.00000	No Messages	No Messages
848	COMB4	0.00000	No Messages	No Messages
899	COMB2	0.00000	No Messages	No Messages
950	COMB4	2.30000	No Messages	No Messages
1001	COMB4	2.30000	No Messages	No Messages
1052	COMB2	0.00000	No Messages	No Messages
1099	COMB4	1.40000	No Messages	No Messages
849	COMB2	0.90000	No Messages	No Messages
900	COMB2	1.38000	No Messages	No Messages
951	COMB2	0.92000	No Messages	No Messages
1002	COMB2	0.92000	No Messages	No Messages
1053	COMB2	0.92000	No Messages	No Messages
850	COMB2	0.90000	No Messages	No Messages
901	COMB2	0.92000	No Messages	No Messages
952	COMB2	1.38000	No Messages	No Messages
1003	COMB2	0.92000	No Messages	No Messages
1054	COMB2	1.38000	No Messages	No Messages
1100	COMB2	0.00000	No Messages	No Messages
851	COMB2	0.90000	No Messages	No Messages
902	COMB2	0.92000	No Messages	No Messages
953	COMB2	1.38000	No Messages	No Messages
1004	COMB2	0.92000	No Messages	No Messages
1055	COMB2	1.38000	No Messages	No Messages
1101	COMB2	0.00000	No Messages	No Messages
853	COMB4	0.00000	No Messages	No Messages
904	COMB5	2.30000	No Messages	No Messages
955	COMB2	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1006	COMB5	2.30000	No Messages	No Messages
1057	COMB6	0.00000	No Messages	No Messages
1103	COMB5	1.40000	No Messages	No Messages
1565	COMB2	0.32500	No Messages	No Messages
1566	COMB2	0.45000	No Messages	No Messages
1567	COMB2	0.38333	No Messages	No Messages
1568	COMB2	0.00000	No Messages	No Messages
1569	COMB2	0.38333	No Messages	No Messages
1570	COMB2	0.45000	No Messages	No Messages
1571	COMB2	0.76667	No Messages	No Messages
1572	COMB2	0.00000	No Messages	No Messages
1573	COMB2	0.76667	No Messages	No Messages
1574	COMB2	0.45000	No Messages	No Messages
1575	COMB2	0.38333	No Messages	No Messages
1576	COMB2	0.00000	No Messages	No Messages
1577	COMB2	0.38333	No Messages	No Messages
1578	COMB2	0.45000	No Messages	No Messages
1579	COMB2	0.38333	No Messages	No Messages
1580	COMB2	0.00000	No Messages	No Messages
1581	COMB2	0.38333	No Messages	No Messages
1582	COMB2	0.45000	No Messages	No Messages
1583	COMB2	0.76667	No Messages	No Messages
1584	COMB2	0.15000	No Messages	No Messages
1585	COMB2	0.38333	No Messages	No Messages
1586	COMB2	0.45000	No Messages	No Messages
1616	COMB2	0.32500	No Messages	No Messages
1617	COMB2	0.45000	No Messages	No Messages
1618	COMB2	0.38333	No Messages	No Messages
1619	COMB2	0.00000	No Messages	No Messages
1620	COMB2	0.38333	No Messages	No Messages
1621	COMB2	0.45000	No Messages	No Messages
1622	COMB2	0.76667	No Messages	No Messages
1623	COMB2	0.00000	No Messages	No Messages
1624	COMB2	0.76667	No Messages	No Messages
1625	COMB2	0.45000	No Messages	No Messages
1626	COMB2	0.38333	No Messages	No Messages
1627	COMB2	0.00000	No Messages	No Messages
1628	COMB2	0.38333	No Messages	No Messages
1629	COMB2	0.45000	No Messages	No Messages
1630	COMB2	0.38333	No Messages	No Messages
1631	COMB2	0.00000	No Messages	No Messages
1632	COMB2	0.38333	No Messages	No Messages
1633	COMB2	0.45000	No Messages	No Messages
1634	COMB2	0.76667	No Messages	No Messages
1635	COMB2	0.15000	No Messages	No Messages
1636	COMB2	0.38333	No Messages	No Messages
1637	COMB2	0.45000	No Messages	No Messages
1667	COMB2	0.32500	No Messages	No Messages
1668	COMB2	0.45000	No Messages	No Messages
1669	COMB2	0.38333	No Messages	No Messages
1670	COMB2	0.00000	No Messages	No Messages
1671	COMB2	0.38333	No Messages	No Messages
1672	COMB2	0.45000	No Messages	No Messages
1673	COMB2	0.76667	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1674	COMB2	0.00000	No Messages	No Messages
1675	COMB2	0.76667	No Messages	No Messages
1676	COMB2	0.45000	No Messages	No Messages
1677	COMB2	0.38333	No Messages	No Messages
1678	COMB2	0.00000	No Messages	No Messages
1679	COMB2	0.38333	No Messages	No Messages
1680	COMB2	0.45000	No Messages	No Messages
1681	COMB2	0.38333	No Messages	No Messages
1682	COMB2	0.00000	No Messages	No Messages
1683	COMB2	0.38333	No Messages	No Messages
1684	COMB2	0.45000	No Messages	No Messages
1685	COMB2	0.76667	No Messages	No Messages
1686	COMB2	0.15000	No Messages	No Messages
1687	COMB2	0.38333	No Messages	No Messages
1688	COMB2	0.45000	No Messages	No Messages
1718	COMB2	0.32500	No Messages	No Messages
1719	COMB2	0.45000	No Messages	No Messages
1720	COMB2	0.38333	No Messages	No Messages
1721	COMB2	0.00000	No Messages	No Messages
1722	COMB2	0.38333	No Messages	No Messages
1723	COMB2	0.45000	No Messages	No Messages
1724	COMB2	0.76667	No Messages	No Messages
1725	COMB2	0.00000	No Messages	No Messages
1726	COMB2	0.76667	No Messages	No Messages
1727	COMB2	0.45000	No Messages	No Messages
1728	COMB2	0.38333	No Messages	No Messages
1729	COMB2	0.00000	No Messages	No Messages
1730	COMB2	0.38333	No Messages	No Messages
1731	COMB2	0.45000	No Messages	No Messages
1732	COMB2	0.38333	No Messages	No Messages
1733	COMB2	0.00000	No Messages	No Messages
1734	COMB2	0.38333	No Messages	No Messages
1735	COMB2	0.45000	No Messages	No Messages
1736	COMB2	0.76667	No Messages	No Messages
1737	COMB2	0.15000	No Messages	No Messages
1738	COMB2	0.38333	No Messages	No Messages
1739	COMB2	0.45000	No Messages	No Messages
1769	COMB2	0.32500	No Messages	No Messages
1770	COMB2	0.45000	No Messages	No Messages
1771	COMB2	0.38333	No Messages	No Messages
1772	COMB2	0.00000	No Messages	No Messages
1773	COMB2	0.38333	No Messages	No Messages
1774	COMB2	0.45000	No Messages	No Messages
1775	COMB2	0.76667	No Messages	No Messages
1776	COMB2	0.00000	No Messages	No Messages
1777	COMB2	0.76667	No Messages	No Messages
1778	COMB2	0.45000	No Messages	No Messages
1779	COMB2	0.38333	No Messages	No Messages
1780	COMB2	0.00000	No Messages	No Messages
1781	COMB2	0.38333	No Messages	No Messages
1782	COMB2	0.45000	No Messages	No Messages
1783	COMB2	0.38333	No Messages	No Messages
1784	COMB2	0.00000	No Messages	No Messages
1785	COMB2	0.38333	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1786	COMB2	0.45000	No Messages	No Messages
1787	COMB2	0.76667	No Messages	No Messages
1788	COMB2	0.15000	No Messages	No Messages
1789	COMB2	0.38333	No Messages	No Messages
1790	COMB2	0.45000	No Messages	No Messages
1820	COMB2	0.32500	No Messages	No Messages
1821	COMB2	0.45000	No Messages	No Messages
1822	COMB2	0.38333	No Messages	No Messages
1823	COMB2	0.00000	No Messages	No Messages
1824	COMB2	0.76667	No Messages	No Messages
1825	COMB2	0.45000	No Messages	No Messages
1826	COMB2	0.76667	No Messages	No Messages
1827	COMB2	0.00000	No Messages	No Messages
1828	COMB2	0.76667	No Messages	No Messages
1829	COMB2	0.45000	No Messages	No Messages
1830	COMB2	0.38333	No Messages	No Messages
1831	COMB2	0.00000	No Messages	No Messages
1832	COMB2	0.38333	No Messages	No Messages
1833	COMB2	0.45000	No Messages	No Messages
1834	COMB2	0.38333	No Messages	No Messages
1835	COMB2	0.00000	No Messages	No Messages
1836	COMB2	0.38333	No Messages	No Messages
1837	COMB2	0.45000	No Messages	No Messages
1838	COMB2	0.38333	No Messages	No Messages
1839	COMB2	0.00000	No Messages	No Messages
1840	COMB2	0.38333	No Messages	No Messages
1841	COMB2	0.45000	No Messages	No Messages
1590	COMB2	0.90000	No Messages	No Messages
1641	COMB2	1.38000	No Messages	No Messages
1692	COMB2	0.92000	No Messages	No Messages
1743	COMB2	0.92000	No Messages	No Messages
1794	COMB2	0.92000	No Messages	No Messages
1845	COMB2	0.00000	No Messages	No Messages
1591	COMB2	0.90000	No Messages	No Messages
1642	COMB2	0.92000	No Messages	No Messages
1693	COMB2	1.38000	No Messages	No Messages
1744	COMB2	0.92000	No Messages	No Messages
1795	COMB2	1.38000	No Messages	No Messages
1846	COMB2	0.00000	No Messages	No Messages
1592	COMB2	0.90000	No Messages	No Messages
1643	COMB2	0.92000	No Messages	No Messages
1694	COMB2	1.38000	No Messages	No Messages
1745	COMB2	0.92000	No Messages	No Messages
1796	COMB2	1.38000	No Messages	No Messages
1847	COMB2	0.00000	No Messages	No Messages
1593	COMB2	0.90000	No Messages	No Messages
1644	COMB2	1.38000	No Messages	No Messages
1695	COMB2	0.92000	No Messages	No Messages
1746	COMB2	0.92000	No Messages	No Messages
1797	COMB2	0.92000	No Messages	No Messages
1848	COMB4	0.00000	No Messages	No Messages
1594	COMB2	0.90000	No Messages	No Messages
1645	COMB2	1.38000	No Messages	No Messages
1696	COMB2	0.92000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1747	COMB2	0.92000	No Messages	No Messages
1798	COMB2	0.92000	No Messages	No Messages
1595	COMB2	0.90000	No Messages	No Messages
1646	COMB2	0.92000	No Messages	No Messages
1697	COMB2	1.38000	No Messages	No Messages
1748	COMB2	0.92000	No Messages	No Messages
1799	COMB2	1.38000	No Messages	No Messages
1849	COMB4	1.40000	No Messages	No Messages
1596	COMB2	0.90000	No Messages	No Messages
1647	COMB2	0.92000	No Messages	No Messages
1698	COMB2	1.38000	No Messages	No Messages
1749	COMB2	0.92000	No Messages	No Messages
1800	COMB2	1.38000	No Messages	No Messages
1850	COMB2	0.00000	No Messages	No Messages
1597	COMB2	0.90000	No Messages	No Messages
1648	COMB2	1.38000	No Messages	No Messages
1699	COMB2	0.92000	No Messages	No Messages
1750	COMB2	0.92000	No Messages	No Messages
1801	COMB2	0.92000	No Messages	No Messages
1851	COMB4	0.00000	No Messages	No Messages
1598	COMB2	0.90000	No Messages	No Messages
1649	COMB2	1.38000	No Messages	No Messages
1700	COMB2	0.92000	No Messages	No Messages
1751	COMB2	0.92000	No Messages	No Messages
1802	COMB2	0.92000	No Messages	No Messages
1599	COMB2	0.90000	No Messages	No Messages
1650	COMB2	0.92000	No Messages	No Messages
1701	COMB2	1.38000	No Messages	No Messages
1752	COMB2	0.92000	No Messages	No Messages
1803	COMB2	1.38000	No Messages	No Messages
1852	COMB4	1.40000	No Messages	No Messages
1600	COMB2	0.90000	No Messages	No Messages
1651	COMB2	0.92000	No Messages	No Messages
1702	COMB2	1.38000	No Messages	No Messages
1753	COMB2	0.92000	No Messages	No Messages
1804	COMB2	1.38000	No Messages	No Messages
1853	COMB2	0.00000	No Messages	No Messages
1601	COMB2	0.90000	No Messages	No Messages
1652	COMB2	1.38000	No Messages	No Messages
1703	COMB2	0.92000	No Messages	No Messages
1754	COMB2	0.92000	No Messages	No Messages
1805	COMB2	0.92000	No Messages	No Messages
1854	COMB4	0.00000	No Messages	No Messages
1602	COMB2	0.90000	No Messages	No Messages
1653	COMB2	1.38000	No Messages	No Messages
1704	COMB2	0.92000	No Messages	No Messages
1755	COMB2	0.92000	No Messages	No Messages
1806	COMB2	0.92000	No Messages	No Messages
1603	COMB2	0.90000	No Messages	No Messages
1654	COMB2	0.92000	No Messages	No Messages
1705	COMB2	1.38000	No Messages	No Messages
1756	COMB2	0.92000	No Messages	No Messages
1807	COMB2	1.38000	No Messages	No Messages
1855	COMB4	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1604	COMB2	0.90000	No Messages	No Messages
1655	COMB2	0.92000	No Messages	No Messages
1706	COMB2	1.38000	No Messages	No Messages
1757	COMB2	0.92000	No Messages	No Messages
1808	COMB2	1.38000	No Messages	No Messages
1856	COMB4	1.40000	No Messages	No Messages
1605	COMB2	0.90000	No Messages	No Messages
1656	COMB2	1.38000	No Messages	No Messages
1707	COMB2	0.92000	No Messages	No Messages
1758	COMB2	0.92000	No Messages	No Messages
1809	COMB2	0.92000	No Messages	No Messages
1857	COMB4	1.40000	No Messages	No Messages
1606	COMB2	0.90000	No Messages	No Messages
1657	COMB2	1.38000	No Messages	No Messages
1708	COMB2	0.92000	No Messages	No Messages
1759	COMB2	0.92000	No Messages	No Messages
1810	COMB2	0.92000	No Messages	No Messages
1607	COMB2	0.90000	No Messages	No Messages
1658	COMB2	0.92000	No Messages	No Messages
1709	COMB2	1.38000	No Messages	No Messages
1760	COMB2	0.92000	No Messages	No Messages
1811	COMB2	1.38000	No Messages	No Messages
1858	COMB2	0.00000	No Messages	No Messages
1608	COMB2	0.90000	No Messages	No Messages
1659	COMB2	0.92000	No Messages	No Messages
1710	COMB2	1.38000	No Messages	No Messages
1761	COMB2	0.92000	No Messages	No Messages
1812	COMB2	1.38000	No Messages	No Messages
1859	COMB2	0.46667	No Messages	No Messages
1609	COMB2	0.90000	No Messages	No Messages
1660	COMB2	1.38000	No Messages	No Messages
1711	COMB2	0.92000	No Messages	No Messages
1762	COMB2	0.92000	No Messages	No Messages
1813	COMB2	0.92000	No Messages	No Messages
1860	COMB4	1.40000	No Messages	No Messages
1610	COMB2	0.90000	No Messages	No Messages
1661	COMB2	1.38000	No Messages	No Messages
1712	COMB2	0.92000	No Messages	No Messages
1763	COMB2	0.92000	No Messages	No Messages
1814	COMB2	0.92000	No Messages	No Messages
1611	COMB2	0.90000	No Messages	No Messages
1662	COMB2	0.92000	No Messages	No Messages
1713	COMB2	1.38000	No Messages	No Messages
1764	COMB2	0.92000	No Messages	No Messages
1815	COMB2	1.38000	No Messages	No Messages
1861	COMB2	0.00000	No Messages	No Messages
1612	COMB2	0.90000	No Messages	No Messages
1663	COMB2	0.92000	No Messages	No Messages
1714	COMB2	1.38000	No Messages	No Messages
1765	COMB2	0.92000	No Messages	No Messages
1816	COMB2	1.38000	No Messages	No Messages
1862	COMB2	0.00000	No Messages	No Messages
1614	COMB4	1.80000	No Messages	No Messages
1665	COMB5	2.30000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1716	COMB4	2.30000	No Messages	No Messages
1767	COMB6	0.00000	No Messages	No Messages
1818	COMB6	0.00000	No Messages	No Messages
1864	COMB5	1.40000	No Messages	No Messages
2326	COMB2	0.32500	No Messages	No Messages
2327	COMB2	0.45000	No Messages	No Messages
2328	COMB2	0.38333	No Messages	No Messages
2329	COMB2	0.15000	No Messages	No Messages
2330	COMB2	0.38333	No Messages	No Messages
2331	COMB2	0.45000	No Messages	No Messages
2332	COMB2	0.76667	No Messages	No Messages
2333	COMB2	0.00000	No Messages	No Messages
2334	COMB2	0.76667	No Messages	No Messages
2335	COMB2	0.45000	No Messages	No Messages
2336	COMB2	0.38333	No Messages	No Messages
2337	COMB2	0.00000	No Messages	No Messages
2338	COMB2	0.38333	No Messages	No Messages
2339	COMB2	0.45000	No Messages	No Messages
2340	COMB2	0.38333	No Messages	No Messages
2341	COMB2	0.00000	No Messages	No Messages
2342	COMB2	0.38333	No Messages	No Messages
2343	COMB2	0.45000	No Messages	No Messages
2344	COMB2	0.76667	No Messages	No Messages
2345	COMB2	0.15000	No Messages	No Messages
2346	COMB2	0.38333	No Messages	No Messages
2347	COMB2	0.45000	No Messages	No Messages
2377	COMB2	0.32500	No Messages	No Messages
2378	COMB2	0.45000	No Messages	No Messages
2379	COMB2	0.38333	No Messages	No Messages
2380	COMB2	0.15000	No Messages	No Messages
2381	COMB2	0.38333	No Messages	No Messages
2382	COMB2	0.45000	No Messages	No Messages
2383	COMB2	0.76667	No Messages	No Messages
2384	COMB2	0.00000	No Messages	No Messages
2385	COMB2	0.76667	No Messages	No Messages
2386	COMB2	0.45000	No Messages	No Messages
2387	COMB2	0.38333	No Messages	No Messages
2388	COMB2	0.00000	No Messages	No Messages
2389	COMB2	0.38333	No Messages	No Messages
2390	COMB2	0.45000	No Messages	No Messages
2391	COMB2	0.38333	No Messages	No Messages
2392	COMB2	0.00000	No Messages	No Messages
2393	COMB2	0.38333	No Messages	No Messages
2394	COMB2	0.45000	No Messages	No Messages
2395	COMB2	0.76667	No Messages	No Messages
2396	COMB2	0.15000	No Messages	No Messages
2397	COMB2	0.38333	No Messages	No Messages
2398	COMB2	0.45000	No Messages	No Messages
2428	COMB2	0.32500	No Messages	No Messages
2429	COMB2	0.45000	No Messages	No Messages
2430	COMB2	0.38333	No Messages	No Messages
2431	COMB2	0.15000	No Messages	No Messages
2432	COMB2	0.38333	No Messages	No Messages
2433	COMB2	0.45000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2434	COMB2	0.76667	No Messages	No Messages
2435	COMB2	0.00000	No Messages	No Messages
2436	COMB2	0.76667	No Messages	No Messages
2437	COMB2	0.45000	No Messages	No Messages
2438	COMB2	0.38333	No Messages	No Messages
2439	COMB2	0.00000	No Messages	No Messages
2440	COMB2	0.38333	No Messages	No Messages
2441	COMB2	0.45000	No Messages	No Messages
2442	COMB2	0.38333	No Messages	No Messages
2443	COMB2	0.00000	No Messages	No Messages
2444	COMB2	0.38333	No Messages	No Messages
2445	COMB2	0.45000	No Messages	No Messages
2446	COMB2	0.76667	No Messages	No Messages
2447	COMB2	0.15000	No Messages	No Messages
2448	COMB2	0.38333	No Messages	No Messages
2449	COMB2	0.45000	No Messages	No Messages
2479	COMB2	0.32500	No Messages	No Messages
2480	COMB2	0.45000	No Messages	No Messages
2481	COMB2	0.38333	No Messages	No Messages
2482	COMB2	0.15000	No Messages	No Messages
2483	COMB2	0.38333	No Messages	No Messages
2484	COMB2	0.45000	No Messages	No Messages
2485	COMB2	0.76667	No Messages	No Messages
2486	COMB2	0.00000	No Messages	No Messages
2487	COMB2	0.76667	No Messages	No Messages
2488	COMB2	0.45000	No Messages	No Messages
2489	COMB2	0.38333	No Messages	No Messages
2490	COMB2	0.00000	No Messages	No Messages
2491	COMB2	0.38333	No Messages	No Messages
2492	COMB2	0.45000	No Messages	No Messages
2493	COMB2	0.38333	No Messages	No Messages
2494	COMB2	0.00000	No Messages	No Messages
2495	COMB2	0.38333	No Messages	No Messages
2496	COMB2	0.45000	No Messages	No Messages
2497	COMB2	0.76667	No Messages	No Messages
2498	COMB2	0.15000	No Messages	No Messages
2499	COMB2	0.38333	No Messages	No Messages
2500	COMB2	0.45000	No Messages	No Messages
2530	COMB2	0.32500	No Messages	No Messages
2531	COMB2	0.45000	No Messages	No Messages
2532	COMB2	0.38333	No Messages	No Messages
2533	COMB2	0.15000	No Messages	No Messages
2534	COMB2	0.38333	No Messages	No Messages
2535	COMB2	0.45000	No Messages	No Messages
2536	COMB2	0.76667	No Messages	No Messages
2537	COMB2	0.00000	No Messages	No Messages
2538	COMB2	0.76667	No Messages	No Messages
2539	COMB2	0.45000	No Messages	No Messages
2540	COMB2	0.38333	No Messages	No Messages
2541	COMB2	0.00000	No Messages	No Messages
2542	COMB2	0.38333	No Messages	No Messages
2543	COMB2	0.45000	No Messages	No Messages
2544	COMB2	0.38333	No Messages	No Messages
2545	COMB2	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2546	COMB2	0.38333	No Messages	No Messages
2547	COMB2	0.45000	No Messages	No Messages
2548	COMB2	0.76667	No Messages	No Messages
2549	COMB2	0.15000	No Messages	No Messages
2550	COMB2	0.38333	No Messages	No Messages
2551	COMB2	0.45000	No Messages	No Messages
2581	COMB2	0.32500	No Messages	No Messages
2582	COMB2	0.45000	No Messages	No Messages
2583	COMB2	0.38333	No Messages	No Messages
2584	COMB2	0.15000	No Messages	No Messages
2585	COMB2	0.38333	No Messages	No Messages
2586	COMB2	0.45000	No Messages	No Messages
2587	COMB2	0.76667	No Messages	No Messages
2588	COMB2	0.00000	No Messages	No Messages
2589	COMB2	0.76667	No Messages	No Messages
2590	COMB2	0.45000	No Messages	No Messages
2591	COMB2	0.38333	No Messages	No Messages
2592	COMB2	0.00000	No Messages	No Messages
2593	COMB2	0.38333	No Messages	No Messages
2594	COMB2	0.45000	No Messages	No Messages
2595	COMB2	0.38333	No Messages	No Messages
2596	COMB2	0.00000	No Messages	No Messages
2597	COMB2	0.38333	No Messages	No Messages
2598	COMB2	0.45000	No Messages	No Messages
2599	COMB2	0.76667	No Messages	No Messages
2600	COMB2	0.15000	No Messages	No Messages
2601	COMB2	0.38333	No Messages	No Messages
2602	COMB2	0.45000	No Messages	No Messages
2351	COMB2	0.90000	No Messages	No Messages
2402	COMB2	1.38000	No Messages	No Messages
2453	COMB2	1.38000	No Messages	No Messages
2504	COMB2	1.38000	No Messages	No Messages
2555	COMB2	1.38000	No Messages	No Messages
2606	COMB2	0.00000	No Messages	No Messages
2352	COMB2	0.90000	No Messages	No Messages
2403	COMB2	0.92000	No Messages	No Messages
2454	COMB2	0.92000	No Messages	No Messages
2505	COMB2	1.38000	No Messages	No Messages
2556	COMB2	0.92000	No Messages	No Messages
2607	COMB2	0.00000	No Messages	No Messages
2353	COMB2	0.90000	No Messages	No Messages
2404	COMB2	0.92000	No Messages	No Messages
2455	COMB2	0.92000	No Messages	No Messages
2506	COMB2	1.38000	No Messages	No Messages
2557	COMB2	0.92000	No Messages	No Messages
2608	COMB2	0.00000	No Messages	No Messages
2354	COMB2	0.90000	No Messages	No Messages
2405	COMB2	1.38000	No Messages	No Messages
2456	COMB2	1.38000	No Messages	No Messages
2507	COMB2	1.38000	No Messages	No Messages
2558	COMB2	1.38000	No Messages	No Messages
2609	COMB4	0.00000	No Messages	No Messages
2355	COMB2	0.90000	No Messages	No Messages
2406	COMB2	1.38000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2457	COMB2	1.38000	No Messages	No Messages
2508	COMB2	1.38000	No Messages	No Messages
2559	COMB2	1.38000	No Messages	No Messages
2356	COMB2	0.90000	No Messages	No Messages
2407	COMB2	0.92000	No Messages	No Messages
2458	COMB2	0.92000	No Messages	No Messages
2509	COMB2	1.38000	No Messages	No Messages
2560	COMB2	0.92000	No Messages	No Messages
2610	COMB4	1.40000	No Messages	No Messages
2357	COMB2	0.90000	No Messages	No Messages
2408	COMB2	0.92000	No Messages	No Messages
2459	COMB2	0.92000	No Messages	No Messages
2510	COMB2	1.38000	No Messages	No Messages
2561	COMB2	0.92000	No Messages	No Messages
2611	COMB2	0.00000	No Messages	No Messages
2358	COMB2	0.90000	No Messages	No Messages
2409	COMB2	1.38000	No Messages	No Messages
2460	COMB2	1.38000	No Messages	No Messages
2511	COMB2	1.38000	No Messages	No Messages
2562	COMB2	1.38000	No Messages	No Messages
2612	COMB4	0.00000	No Messages	No Messages
2359	COMB2	0.90000	No Messages	No Messages
2410	COMB2	1.38000	No Messages	No Messages
2461	COMB2	1.38000	No Messages	No Messages
2512	COMB2	1.38000	No Messages	No Messages
2563	COMB2	1.38000	No Messages	No Messages
2360	COMB2	0.90000	No Messages	No Messages
2411	COMB2	0.92000	No Messages	No Messages
2462	COMB2	0.92000	No Messages	No Messages
2513	COMB2	1.38000	No Messages	No Messages
2564	COMB2	0.92000	No Messages	No Messages
2613	COMB4	1.40000	No Messages	No Messages
2361	COMB2	0.90000	No Messages	No Messages
2412	COMB2	0.92000	No Messages	No Messages
2463	COMB2	0.92000	No Messages	No Messages
2514	COMB2	1.38000	No Messages	No Messages
2565	COMB2	0.92000	No Messages	No Messages
2614	COMB2	0.00000	No Messages	No Messages
2362	COMB2	0.90000	No Messages	No Messages
2413	COMB2	1.38000	No Messages	No Messages
2464	COMB2	1.38000	No Messages	No Messages
2515	COMB2	1.38000	No Messages	No Messages
2566	COMB2	1.38000	No Messages	No Messages
2615	COMB4	0.00000	No Messages	No Messages
2363	COMB2	0.90000	No Messages	No Messages
2414	COMB2	1.38000	No Messages	No Messages
2465	COMB2	1.38000	No Messages	No Messages
2516	COMB2	1.38000	No Messages	No Messages
2567	COMB2	1.38000	No Messages	No Messages
2364	COMB2	0.90000	No Messages	No Messages
2415	COMB2	0.92000	No Messages	No Messages
2466	COMB2	0.92000	No Messages	No Messages
2517	COMB2	1.38000	No Messages	No Messages
2568	COMB2	0.92000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2616	COMB4	0.00000	No Messages	No Messages
2365	COMB2	0.90000	No Messages	No Messages
2416	COMB2	0.92000	No Messages	No Messages
2467	COMB2	0.92000	No Messages	No Messages
2518	COMB2	1.38000	No Messages	No Messages
2569	COMB2	0.92000	No Messages	No Messages
2617	COMB4	1.40000	No Messages	No Messages
2366	COMB2	0.90000	No Messages	No Messages
2417	COMB2	1.38000	No Messages	No Messages
2468	COMB2	1.38000	No Messages	No Messages
2519	COMB2	1.38000	No Messages	No Messages
2570	COMB2	1.38000	No Messages	No Messages
2618	COMB4	1.40000	No Messages	No Messages
2367	COMB2	0.90000	No Messages	No Messages
2418	COMB2	1.38000	No Messages	No Messages
2469	COMB2	1.38000	No Messages	No Messages
2520	COMB2	1.38000	No Messages	No Messages
2571	COMB2	1.38000	No Messages	No Messages
2368	COMB2	0.90000	No Messages	No Messages
2419	COMB2	0.92000	No Messages	No Messages
2470	COMB2	0.92000	No Messages	No Messages
2521	COMB2	1.38000	No Messages	No Messages
2572	COMB2	0.92000	No Messages	No Messages
2619	COMB2	0.00000	No Messages	No Messages
2369	COMB2	0.90000	No Messages	No Messages
2420	COMB2	0.92000	No Messages	No Messages
2471	COMB2	0.92000	No Messages	No Messages
2522	COMB2	1.38000	No Messages	No Messages
2573	COMB2	0.92000	No Messages	No Messages
2620	COMB2	0.93333	No Messages	No Messages
2370	COMB2	0.90000	No Messages	No Messages
2421	COMB2	1.38000	No Messages	No Messages
2472	COMB2	1.38000	No Messages	No Messages
2523	COMB2	1.38000	No Messages	No Messages
2574	COMB2	1.38000	No Messages	No Messages
2621	COMB2	1.40000	No Messages	No Messages
2371	COMB2	0.90000	No Messages	No Messages
2422	COMB2	1.38000	No Messages	No Messages
2473	COMB2	1.38000	No Messages	No Messages
2524	COMB2	1.38000	No Messages	No Messages
2575	COMB2	1.38000	No Messages	No Messages
2372	COMB2	0.90000	No Messages	No Messages
2423	COMB2	0.92000	No Messages	No Messages
2474	COMB2	0.92000	No Messages	No Messages
2525	COMB2	1.38000	No Messages	No Messages
2576	COMB2	0.92000	No Messages	No Messages
2622	COMB2	0.00000	No Messages	No Messages
2373	COMB2	0.90000	No Messages	No Messages
2424	COMB2	0.92000	No Messages	No Messages
2475	COMB2	0.92000	No Messages	No Messages
2526	COMB2	1.38000	No Messages	No Messages
2577	COMB2	0.92000	No Messages	No Messages
2623	COMB2	0.00000	No Messages	No Messages
2375	COMB4	1.80000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2426	COMB5	2.30000	No Messages	No Messages
2477	COMB4	0.00000	No Messages	No Messages
2528	COMB6	0.00000	No Messages	No Messages
2579	COMB6	0.00000	No Messages	No Messages
2625	COMB5	1.40000	No Messages	No Messages
132	COMB2	0.00000	No Messages	No Messages
622	COMB2	2.30000	No Messages	No Messages
142	COMB6	2.60000	No Messages	No Messages
632	COMB2	2.30000	No Messages	No Messages
152	COMB5	2.60000	No Messages	No Messages
642	COMB2	2.30000	No Messages	No Messages
162	COMB2	2.60000	No Messages	No Messages
652	COMB2	2.30000	No Messages	No Messages
172	COMB2	2.60000	No Messages	No Messages
662	COMB2	2.30000	No Messages	No Messages
179	COMB5	0.00000	No Messages	No Messages
669	COMB4	0.00000	No Messages	No Messages
366	COMB4	2.30000	No Messages	No Messages
398	COMB4	2.30000	No Messages	No Messages
430	COMB6	0.00000	No Messages	No Messages
462	COMB6	0.00000	No Messages	No Messages
491	COMB5	1.40000	No Messages	No Messages
507	COMB5	2.10000	No Messages	No Messages
508	COMB5	2.10000	No Messages	No Messages
1124	COMB5	2.10000	No Messages	No Messages
1125	COMB6	0.00000	No Messages	No Messages
1885	COMB5	2.10000	No Messages	No Messages
1886	COMB5	2.10000	No Messages	No Messages
2646	COMB5	2.10000	No Messages	No Messages
2647	COMB6	0.00000	No Messages	No Messages
125	COMB4	0.00000	No Messages	No Messages
38	COMB2	0.00000	No Messages	No Messages
199	COMB2	0.00000	No Messages	No Messages
39	COMB4	0.00000	No Messages	No Messages
200	COMB4	0.00000	No Messages	No Messages
126	COMB2	0.00000	No Messages	No Messages
24	COMB2	0.00000	No Messages	No Messages
185	COMB2	0.00000	No Messages	No Messages
606	COMB2	0.00000	No Messages	No Messages
1284	COMB2	0.00000	No Messages	No Messages
1893	COMB2	0.00000	No Messages	No Messages
2139	COMB2	1.15000	No Messages	No Messages
25	COMB4	0.00000	No Messages	No Messages
186	COMB4	0.00000	No Messages	No Messages
607	COMB4	2.30000	No Messages	No Messages
1285	COMB4	0.00000	No Messages	No Messages
1894	COMB4	1.15000	No Messages	No Messages
2140	COMB2	0.00000	No Messages	No Messages
28	COMB2	0.00000	No Messages	No Messages
189	COMB2	1.30000	No Messages	No Messages
608	COMB4	0.00000	No Messages	No Messages
1286	COMB2	0.00000	No Messages	No Messages
1897	COMB4	0.00000	No Messages	No Messages
2143	COMB4	1.15000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location	ErrMsg	WarnMsg
		m		
29	COMB4	0.00000	No Messages	No Messages
190	COMB4	0.00000	No Messages	No Messages
609	COMB4	0.00000	No Messages	No Messages
1287	COMB4	0.00000	No Messages	No Messages
1898	COMB4	0.00000	No Messages	No Messages
2144	COMB4	1.15000	No Messages	No Messages
32	COMB2	0.00000	No Messages	No Messages
193	COMB2	1.30000	No Messages	No Messages
610	COMB2	0.00000	No Messages	No Messages
1288	COMB2	0.00000	No Messages	No Messages
1901	COMB2	0.00000	No Messages	No Messages
2147	COMB4	1.15000	No Messages	No Messages
33	COMB4	0.00000	No Messages	No Messages
194	COMB4	0.00000	No Messages	No Messages
611	COMB4	0.00000	No Messages	No Messages
1289	COMB4	0.00000	No Messages	No Messages
1902	COMB4	1.15000	No Messages	No Messages
2148	COMB4	1.15000	No Messages	No Messages
1144	COMB4	0.00000	No Messages	No Messages
1390	COMB4	1.15000	No Messages	No Messages
1905	COMB4	0.00000	No Messages	No Messages
2151	COMB2	1.15000	No Messages	No Messages
1148	COMB2	0.00000	No Messages	No Messages
1394	COMB2	1.15000	No Messages	No Messages
1909	COMB2	0.00000	No Messages	No Messages
2155	COMB2	1.15000	No Messages	No Messages
1149	COMB4	0.00000	No Messages	No Messages
1395	COMB4	0.00000	No Messages	No Messages
1910	COMB4	1.15000	No Messages	No Messages
2156	COMB2	0.00000	No Messages	No Messages
23	COMB4	0.86783	No Messages	No Messages
184	COMB3	0.86783	No Messages	No Messages
1892	COMB2	0.81317	No Messages	No Messages
2138	COMB2	0.81317	No Messages	No Messages
26	COMB3	0.86783	No Messages	No Messages
187	COMB4	0.86783	No Messages	No Messages
1895	COMB4	0.81317	No Messages	No Messages
2141	COMB4	0.81317	No Messages	No Messages
27	COMB4	0.86783	No Messages	No Messages
188	COMB3	0.86783	No Messages	No Messages
1896	COMB2	0.81317	No Messages	No Messages
2142	COMB2	0.81317	No Messages	No Messages
30	COMB3	0.86783	No Messages	No Messages
191	COMB4	0.86783	No Messages	No Messages
1899	COMB3	0.81317	No Messages	No Messages
2145	COMB3	0.81317	No Messages	No Messages
31	COMB4	0.86783	No Messages	No Messages
192	COMB3	0.86783	No Messages	No Messages
1900	COMB3	0.81317	No Messages	No Messages
2146	COMB3	0.81317	No Messages	No Messages
34	COMB3	0.86783	No Messages	No Messages
195	COMB4	0.86783	No Messages	No Messages
1903	COMB4	0.81317	No Messages	No Messages
2149	COMB4	0.81317	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location	ErrMsg	WarnMsg
		m		
1143	COMB4	0.81317	No Messages	No Messages
1389	COMB4	0.81317	No Messages	No Messages
1904	COMB4	0.81317	No Messages	No Messages
2150	COMB4	0.81317	No Messages	No Messages
1147	COMB2	0.81317	No Messages	No Messages
1393	COMB2	0.81317	No Messages	No Messages
1908	COMB2	0.81317	No Messages	No Messages
2154	COMB2	0.81317	No Messages	No Messages
1150	COMB4	0.81317	No Messages	No Messages
1396	COMB4	0.81317	No Messages	No Messages
2157	COMB4	0.81317	No Messages	No Messages
1911	COMB4	0.81317	No Messages	No Messages
21	COMB4	0.00000	No Messages	No Messages
182	COMB4	1.30000	No Messages	No Messages
510	COMB4	0.00000	No Messages	No Messages
672	COMB2	0.00000	No Messages	No Messages
1129	COMB2	0.00000	No Messages	No Messages
1375	COMB2	0.00000	No Messages	No Messages
1890	COMB4	0.00000	No Messages	No Messages
2136	COMB3	1.15000	No Messages	No Messages
22	COMB3	0.72672	No Messages	No Messages
183	COMB4	0.72672	No Messages	No Messages
511	COMB3	0.66049	No Messages	No Messages
673	COMB4	0.66049	No Messages	No Messages
1130	COMB3	0.66049	No Messages	No Messages
1376	COMB4	0.66049	No Messages	No Messages
1891	COMB4	0.66049	No Messages	No Messages
2137	COMB4	0.66049	No Messages	No Messages
37	COMB4	0.86783	No Messages	No Messages
198	COMB3	0.86783	No Messages	No Messages
526	COMB4	0.81317	No Messages	No Messages
688	COMB3	0.81317	No Messages	No Messages
1155	COMB2	0.81317	No Messages	No Messages
1401	COMB2	0.81317	No Messages	No Messages
1916	COMB2	0.81317	No Messages	No Messages
2162	COMB2	0.81317	No Messages	No Messages
40	COMB3	0.86783	No Messages	No Messages
201	COMB4	0.86783	No Messages	No Messages
529	COMB3	0.81317	No Messages	No Messages
691	COMB4	0.81317	No Messages	No Messages
1404	COMB4	0.81317	No Messages	No Messages
1919	COMB4	0.81317	No Messages	No Messages
2165	COMB4	0.81317	No Messages	No Messages
1158	COMB3	0.81317	No Messages	No Messages
41	COMB4	0.86783	No Messages	No Messages
202	COMB3	0.86783	No Messages	No Messages
530	COMB4	0.81317	No Messages	No Messages
692	COMB3	0.81317	No Messages	No Messages
1159	COMB2	0.81317	No Messages	No Messages
1405	COMB2	0.81317	No Messages	No Messages
1920	COMB2	0.81317	No Messages	No Messages
2166	COMB2	0.81317	No Messages	No Messages
44	COMB3	0.86783	No Messages	No Messages
205	COMB4	0.86783	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
533	COMB3	0.81317	No Messages	No Messages
695	COMB4	0.81317	No Messages	No Messages
1162	COMB3	0.81317	No Messages	No Messages
1408	COMB4	0.81317	No Messages	No Messages
1923	COMB4	0.81317	No Messages	No Messages
2169	COMB4	0.81317	No Messages	No Messages
45	COMB4	0.86783	No Messages	No Messages
206	COMB3	0.86783	No Messages	No Messages
534	COMB4	0.81317	No Messages	No Messages
696	COMB3	0.81317	No Messages	No Messages
1163	COMB2	0.81317	No Messages	No Messages
1409	COMB2	0.81317	No Messages	No Messages
1924	COMB2	0.81317	No Messages	No Messages
2170	COMB2	0.81317	No Messages	No Messages
48	COMB3	0.86783	No Messages	No Messages
209	COMB4	0.86783	No Messages	No Messages
537	COMB3	0.81317	No Messages	No Messages
699	COMB4	0.81317	No Messages	No Messages
1166	COMB3	0.81317	No Messages	No Messages
1412	COMB4	0.81317	No Messages	No Messages
1927	COMB4	0.81317	No Messages	No Messages
2173	COMB4	0.81317	No Messages	No Messages
1167	COMB4	0.81317	No Messages	No Messages
1413	COMB4	0.81317	No Messages	No Messages
1928	COMB4	0.81317	No Messages	No Messages
2174	COMB4	0.81317	No Messages	No Messages
1171	COMB2	0.81317	No Messages	No Messages
1417	COMB2	0.81317	No Messages	No Messages
1932	COMB2	0.81317	No Messages	No Messages
2178	COMB2	0.81317	No Messages	No Messages
1174	COMB4	0.81317	No Messages	No Messages
1420	COMB4	0.81317	No Messages	No Messages
2181	COMB4	0.81317	No Messages	No Messages
1935	COMB4	0.81317	No Messages	No Messages
36	COMB3	0.72672	No Messages	No Messages
197	COMB4	0.72672	No Messages	No Messages
525	COMB3	0.66049	No Messages	No Messages
687	COMB4	0.66049	No Messages	No Messages
1154	COMB3	0.66049	No Messages	No Messages
1400	COMB4	0.66049	No Messages	No Messages
1915	COMB4	0.66049	No Messages	No Messages
2161	COMB4	0.66049	No Messages	No Messages
51	COMB4	0.86783	No Messages	No Messages
212	COMB3	0.86783	No Messages	No Messages
540	COMB4	0.81317	No Messages	No Messages
702	COMB3	0.81317	No Messages	No Messages
1179	COMB2	0.81317	No Messages	No Messages
1425	COMB2	0.81317	No Messages	No Messages
1940	COMB2	0.81317	No Messages	No Messages
2186	COMB2	0.81317	No Messages	No Messages
54	COMB3	0.86783	No Messages	No Messages
215	COMB4	0.86783	No Messages	No Messages
543	COMB3	0.81317	No Messages	No Messages
705	COMB4	0.81317	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1428	COMB4	0.81317	No Messages	No Messages
1943	COMB4	0.81317	No Messages	No Messages
2189	COMB4	0.81317	No Messages	No Messages
1182	COMB3	0.81317	No Messages	No Messages
55	COMB4	0.86783	No Messages	No Messages
216	COMB3	0.86783	No Messages	No Messages
544	COMB4	0.81317	No Messages	No Messages
706	COMB3	0.81317	No Messages	No Messages
1183	COMB2	0.81317	No Messages	No Messages
1429	COMB2	0.81317	No Messages	No Messages
1944	COMB2	0.81317	No Messages	No Messages
2190	COMB2	0.81317	No Messages	No Messages
58	COMB3	0.86783	No Messages	No Messages
219	COMB4	0.86783	No Messages	No Messages
547	COMB3	0.81317	No Messages	No Messages
709	COMB4	0.81317	No Messages	No Messages
1186	COMB3	0.81317	No Messages	No Messages
1432	COMB4	0.81317	No Messages	No Messages
1947	COMB4	0.81317	No Messages	No Messages
2193	COMB4	0.81317	No Messages	No Messages
59	COMB4	0.86783	No Messages	No Messages
220	COMB3	0.86783	No Messages	No Messages
548	COMB4	0.81317	No Messages	No Messages
710	COMB3	0.81317	No Messages	No Messages
1187	COMB2	0.81317	No Messages	No Messages
1433	COMB2	0.81317	No Messages	No Messages
1948	COMB2	0.81317	No Messages	No Messages
2194	COMB2	0.81317	No Messages	No Messages
62	COMB3	0.86783	No Messages	No Messages
223	COMB4	0.86783	No Messages	No Messages
551	COMB3	0.81317	No Messages	No Messages
713	COMB4	0.81317	No Messages	No Messages
1190	COMB3	0.81317	No Messages	No Messages
1436	COMB4	0.81317	No Messages	No Messages
1951	COMB4	0.81317	No Messages	No Messages
2197	COMB4	0.81317	No Messages	No Messages
1195	COMB2	0.81317	No Messages	No Messages
1441	COMB2	0.81317	No Messages	No Messages
1956	COMB2	0.81317	No Messages	No Messages
2202	COMB2	0.81317	No Messages	No Messages
1198	COMB4	0.81317	No Messages	No Messages
1444	COMB4	0.81317	No Messages	No Messages
2205	COMB4	0.81317	No Messages	No Messages
1959	COMB4	0.81317	No Messages	No Messages
50	COMB3	0.72672	No Messages	No Messages
211	COMB4	0.72672	No Messages	No Messages
539	COMB3	0.66049	No Messages	No Messages
701	COMB4	0.66049	No Messages	No Messages
1178	COMB10	0.66049	No Messages	No Messages
1424	COMB4	0.66049	No Messages	No Messages
1939	COMB4	0.66049	No Messages	No Messages
2185	COMB4	0.66049	No Messages	No Messages
71	COMB4	0.86783	No Messages	No Messages
232	COMB3	0.86783	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
560	COMB4	0.81317	No Messages	No Messages
722	COMB3	0.81317	No Messages	No Messages
1207	COMB2	0.81317	No Messages	No Messages
1453	COMB2	0.81317	No Messages	No Messages
1968	COMB2	0.81317	No Messages	No Messages
2214	COMB2	0.81317	No Messages	No Messages
74	COMB3	0.86783	No Messages	No Messages
235	COMB4	0.86783	No Messages	No Messages
563	COMB3	0.81317	No Messages	No Messages
725	COMB4	0.81317	No Messages	No Messages
1456	COMB4	0.81317	No Messages	No Messages
1971	COMB4	0.81317	No Messages	No Messages
2217	COMB4	0.81317	No Messages	No Messages
1210	COMB3	0.81317	No Messages	No Messages
75	COMB4	0.86783	No Messages	No Messages
236	COMB3	0.86783	No Messages	No Messages
564	COMB4	0.81317	No Messages	No Messages
726	COMB3	0.81317	No Messages	No Messages
1211	COMB2	0.81317	No Messages	No Messages
1457	COMB2	0.81317	No Messages	No Messages
1972	COMB2	0.81317	No Messages	No Messages
2218	COMB2	0.81317	No Messages	No Messages
78	COMB3	0.86783	No Messages	No Messages
239	COMB4	0.86783	No Messages	No Messages
567	COMB3	0.81317	No Messages	No Messages
729	COMB4	0.81317	No Messages	No Messages
1214	COMB3	0.81317	No Messages	No Messages
1460	COMB4	0.81317	No Messages	No Messages
1975	COMB4	0.81317	No Messages	No Messages
2221	COMB4	0.81317	No Messages	No Messages
79	COMB4	0.86783	No Messages	No Messages
240	COMB3	0.86783	No Messages	No Messages
568	COMB4	0.81317	No Messages	No Messages
730	COMB3	0.81317	No Messages	No Messages
1215	COMB2	0.81317	No Messages	No Messages
1461	COMB2	0.81317	No Messages	No Messages
1976	COMB2	0.81317	No Messages	No Messages
2222	COMB2	0.81317	No Messages	No Messages
82	COMB3	0.86783	No Messages	No Messages
243	COMB4	0.86783	No Messages	No Messages
571	COMB3	0.81317	No Messages	No Messages
733	COMB4	0.81317	No Messages	No Messages
1218	COMB3	0.81317	No Messages	No Messages
1464	COMB4	0.81317	No Messages	No Messages
1979	COMB4	0.81317	No Messages	No Messages
2225	COMB4	0.81317	No Messages	No Messages
1219	COMB4	0.81317	No Messages	No Messages
1465	COMB4	0.81317	No Messages	No Messages
1980	COMB4	0.81317	No Messages	No Messages
2226	COMB4	0.81317	No Messages	No Messages
1223	COMB2	0.81317	No Messages	No Messages
1469	COMB2	0.81317	No Messages	No Messages
1984	COMB2	0.81317	No Messages	No Messages
2230	COMB2	0.81317	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1226	COMB4	0.81317	No Messages	No Messages
1472	COMB4	0.81317	No Messages	No Messages
2233	COMB4	0.81317	No Messages	No Messages
1987	COMB4	0.81317	No Messages	No Messages
70	COMB3	0.72672	No Messages	No Messages
231	COMB4	0.72672	No Messages	No Messages
559	COMB3	0.66049	No Messages	No Messages
721	COMB4	0.66049	No Messages	No Messages
1206	COMB9	0.66049	No Messages	No Messages
1452	COMB2	0.66049	No Messages	No Messages
1967	COMB4	0.66049	No Messages	No Messages
2213	COMB4	0.66049	No Messages	No Messages
85	COMB4	0.86783	No Messages	No Messages
246	COMB3	0.86783	No Messages	No Messages
574	COMB4	0.81317	No Messages	No Messages
736	COMB3	0.81317	No Messages	No Messages
1231	COMB3	0.81317	No Messages	No Messages
1477	COMB2	0.81317	No Messages	No Messages
1992	COMB2	0.81317	No Messages	No Messages
2238	COMB2	0.81317	No Messages	No Messages
88	COMB3	0.86783	No Messages	No Messages
249	COMB4	0.86783	No Messages	No Messages
577	COMB3	0.81317	No Messages	No Messages
739	COMB4	0.81317	No Messages	No Messages
1480	COMB4	0.81317	No Messages	No Messages
1995	COMB4	0.81317	No Messages	No Messages
2241	COMB4	0.81317	No Messages	No Messages
1234	COMB3	0.81317	No Messages	No Messages
89	COMB4	0.86783	No Messages	No Messages
250	COMB3	0.86783	No Messages	No Messages
578	COMB4	0.81317	No Messages	No Messages
740	COMB3	0.81317	No Messages	No Messages
1235	COMB3	0.81317	No Messages	No Messages
1481	COMB2	0.81317	No Messages	No Messages
1996	COMB2	0.81317	No Messages	No Messages
2242	COMB2	0.81317	No Messages	No Messages
92	COMB3	0.86783	No Messages	No Messages
253	COMB4	0.86783	No Messages	No Messages
581	COMB3	0.81317	No Messages	No Messages
743	COMB4	0.81317	No Messages	No Messages
1238	COMB3	0.81317	No Messages	No Messages
1484	COMB4	0.81317	No Messages	No Messages
1999	COMB4	0.81317	No Messages	No Messages
2245	COMB4	0.81317	No Messages	No Messages
93	COMB4	0.86783	No Messages	No Messages
254	COMB3	0.86783	No Messages	No Messages
582	COMB4	0.81317	No Messages	No Messages
744	COMB3	0.81317	No Messages	No Messages
1239	COMB3	0.81317	No Messages	No Messages
1485	COMB2	0.81317	No Messages	No Messages
2000	COMB2	0.81317	No Messages	No Messages
2246	COMB2	0.81317	No Messages	No Messages
96	COMB3	0.86783	No Messages	No Messages
257	COMB4	0.86783	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
585	COMB3	0.81317	No Messages	No Messages
747	COMB4	0.81317	No Messages	No Messages
1242	COMB3	0.81317	No Messages	No Messages
1488	COMB4	0.81317	No Messages	No Messages
2003	COMB4	0.81317	No Messages	No Messages
2249	COMB4	0.81317	No Messages	No Messages
1243	COMB4	0.81317	No Messages	No Messages
1489	COMB4	0.81317	No Messages	No Messages
2004	COMB4	0.81317	No Messages	No Messages
2250	COMB4	0.81317	No Messages	No Messages
1247	COMB2	0.81317	No Messages	No Messages
1493	COMB2	0.81317	No Messages	No Messages
2008	COMB2	0.81317	No Messages	No Messages
2254	COMB2	0.81317	No Messages	No Messages
1250	COMB4	0.81317	No Messages	No Messages
1496	COMB4	0.81317	No Messages	No Messages
2257	COMB4	0.81317	No Messages	No Messages
2011	COMB4	0.81317	No Messages	No Messages
84	COMB3	0.72672	No Messages	No Messages
245	COMB4	0.72672	No Messages	No Messages
573	COMB3	0.66049	No Messages	No Messages
735	COMB4	0.66049	No Messages	No Messages
1230	COMB4	0.66049	No Messages	No Messages
1476	COMB4	0.66049	No Messages	No Messages
1991	COMB4	0.66049	No Messages	No Messages
2237	COMB4	0.66049	No Messages	No Messages
99	COMB4	0.86783	No Messages	No Messages
260	COMB3	0.86783	No Messages	No Messages
588	COMB4	0.81317	No Messages	No Messages
750	COMB3	0.81317	No Messages	No Messages
1255	COMB3	0.81317	No Messages	No Messages
1501	COMB2	0.81317	No Messages	No Messages
2016	COMB2	0.81317	No Messages	No Messages
2262	COMB2	0.81317	No Messages	No Messages
102	COMB3	0.86783	No Messages	No Messages
263	COMB4	0.86783	No Messages	No Messages
591	COMB3	0.81317	No Messages	No Messages
753	COMB4	0.81317	No Messages	No Messages
1504	COMB4	0.81317	No Messages	No Messages
2019	COMB4	0.81317	No Messages	No Messages
2265	COMB4	0.81317	No Messages	No Messages
1258	COMB4	0.81317	No Messages	No Messages
103	COMB4	0.86783	No Messages	No Messages
264	COMB3	0.86783	No Messages	No Messages
592	COMB4	0.81317	No Messages	No Messages
754	COMB3	0.81317	No Messages	No Messages
1259	COMB3	0.81317	No Messages	No Messages
1505	COMB2	0.81317	No Messages	No Messages
2020	COMB2	0.81317	No Messages	No Messages
2266	COMB2	0.81317	No Messages	No Messages
106	COMB3	0.86783	No Messages	No Messages
267	COMB4	0.86783	No Messages	No Messages
595	COMB3	0.81317	No Messages	No Messages
757	COMB4	0.81317	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1262	COMB4	0.81317	No Messages	No Messages
1508	COMB4	0.81317	No Messages	No Messages
2023	COMB4	0.81317	No Messages	No Messages
2269	COMB4	0.81317	No Messages	No Messages
107	COMB4	0.86783	No Messages	No Messages
268	COMB3	0.86783	No Messages	No Messages
596	COMB4	0.81317	No Messages	No Messages
758	COMB3	0.81317	No Messages	No Messages
1263	COMB3	0.81317	No Messages	No Messages
1509	COMB2	0.81317	No Messages	No Messages
2024	COMB2	0.81317	No Messages	No Messages
2270	COMB2	0.81317	No Messages	No Messages
110	COMB3	0.86783	No Messages	No Messages
271	COMB4	0.86783	No Messages	No Messages
599	COMB7	0.81317	No Messages	No Messages
761	COMB4	0.81317	No Messages	No Messages
1266	COMB4	0.81317	No Messages	No Messages
1512	COMB4	0.81317	No Messages	No Messages
2027	COMB4	0.81317	No Messages	No Messages
2273	COMB4	0.81317	No Messages	No Messages
1267	COMB4	0.81317	No Messages	No Messages
1513	COMB4	0.81317	No Messages	No Messages
2028	COMB4	0.81317	No Messages	No Messages
2274	COMB4	0.81317	No Messages	No Messages
1271	COMB4	0.81317	No Messages	No Messages
1517	COMB3	0.81317	No Messages	No Messages
2032	COMB3	0.81317	No Messages	No Messages
2278	COMB3	0.81317	No Messages	No Messages
1274	COMB2	0.81317	No Messages	No Messages
1520	COMB2	0.81317	No Messages	No Messages
2281	COMB2	0.81317	No Messages	No Messages
2035	COMB2	0.81317	No Messages	No Messages
98	COMB3	0.72672	No Messages	No Messages
259	COMB4	0.72672	No Messages	No Messages
587	COMB3	0.66049	No Messages	No Messages
749	COMB4	0.66049	No Messages	No Messages
1254	COMB4	0.66049	No Messages	No Messages
1500	COMB4	0.66049	No Messages	No Messages
2015	COMB4	0.66049	No Messages	No Messages
2261	COMB4	0.66049	No Messages	No Messages
35	COMB4	0.00000	No Messages	No Messages
196	COMB2	0.00000	No Messages	No Messages
524	COMB4	0.00000	No Messages	No Messages
686	COMB2	0.00000	No Messages	No Messages
1153	COMB2	0.00000	No Messages	No Messages
1399	COMB2	0.00000	No Messages	No Messages
1914	COMB4	0.00000	No Messages	No Messages
2160	COMB4	1.15000	No Messages	No Messages
49	COMB4	0.00000	No Messages	No Messages
210	COMB2	0.00000	No Messages	No Messages
538	COMB4	0.00000	No Messages	No Messages
700	COMB2	0.00000	No Messages	No Messages
1177	COMB2	0.00000	No Messages	No Messages
1423	COMB2	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1938	COMB4	0.00000	No Messages	No Messages
2184	COMB4	1.15000	No Messages	No Messages
69	COMB4	0.00000	No Messages	No Messages
230	COMB4	0.00000	No Messages	No Messages
558	COMB4	0.00000	No Messages	No Messages
720	COMB2	0.00000	No Messages	No Messages
1205	COMB2	0.00000	No Messages	No Messages
1451	COMB2	0.00000	No Messages	No Messages
1966	COMB4	0.00000	No Messages	No Messages
2212	COMB4	1.15000	No Messages	No Messages
83	COMB4	0.00000	No Messages	No Messages
244	COMB2	0.00000	No Messages	No Messages
572	COMB4	0.00000	No Messages	No Messages
734	COMB2	0.00000	No Messages	No Messages
1229	COMB2	0.00000	No Messages	No Messages
1475	COMB2	0.00000	No Messages	No Messages
1990	COMB4	0.00000	No Messages	No Messages
2236	COMB4	1.15000	No Messages	No Messages
97	COMB4	0.00000	No Messages	No Messages
258	COMB2	1.30000	No Messages	No Messages
586	COMB4	0.00000	No Messages	No Messages
748	COMB2	0.00000	No Messages	No Messages
1253	COMB2	0.00000	No Messages	No Messages
1499	COMB2	0.00000	No Messages	No Messages
2014	COMB4	0.00000	No Messages	No Messages
2260	COMB4	1.15000	No Messages	No Messages
527	COMB2	0.00000	No Messages	No Messages
689	COMB2	0.00000	No Messages	No Messages
1156	COMB4	0.00000	No Messages	No Messages
1402	COMB4	0.00000	No Messages	No Messages
1917	COMB2	0.00000	No Messages	No Messages
2163	COMB2	0.00000	No Messages	No Messages
52	COMB2	0.00000	No Messages	No Messages
213	COMB2	0.00000	No Messages	No Messages
541	COMB2	0.00000	No Messages	No Messages
703	COMB2	0.00000	No Messages	No Messages
1180	COMB4	0.00000	No Messages	No Messages
1426	COMB4	0.00000	No Messages	No Messages
1941	COMB2	0.00000	No Messages	No Messages
2187	COMB2	0.00000	No Messages	No Messages
72	COMB2	0.00000	No Messages	No Messages
233	COMB2	0.00000	No Messages	No Messages
561	COMB2	0.00000	No Messages	No Messages
723	COMB2	0.00000	No Messages	No Messages
1208	COMB4	0.00000	No Messages	No Messages
1454	COMB4	0.00000	No Messages	No Messages
1969	COMB2	0.00000	No Messages	No Messages
2215	COMB2	0.00000	No Messages	No Messages
86	COMB2	0.00000	No Messages	No Messages
247	COMB2	0.00000	No Messages	No Messages
575	COMB2	0.00000	No Messages	No Messages
737	COMB2	0.00000	No Messages	No Messages
1232	COMB4	0.00000	No Messages	No Messages
1478	COMB4	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1993	COMB2	0.00000	No Messages	No Messages
2239	COMB2	0.00000	No Messages	No Messages
100	COMB2	0.00000	No Messages	No Messages
261	COMB2	1.30000	No Messages	No Messages
589	COMB2	0.00000	No Messages	No Messages
751	COMB4	1.15000	No Messages	No Messages
1256	COMB4	0.00000	No Messages	No Messages
1502	COMB2	1.15000	No Messages	No Messages
2017	COMB2	0.00000	No Messages	No Messages
2263	COMB4	1.15000	No Messages	No Messages
528	COMB4	0.00000	No Messages	No Messages
690	COMB2	0.00000	No Messages	No Messages
1157	COMB2	0.00000	No Messages	No Messages
1403	COMB4	0.00000	No Messages	No Messages
1918	COMB4	0.00000	No Messages	No Messages
2164	COMB2	0.00000	No Messages	No Messages
53	COMB4	0.00000	No Messages	No Messages
214	COMB4	0.00000	No Messages	No Messages
542	COMB4	0.00000	No Messages	No Messages
704	COMB4	0.00000	No Messages	No Messages
1181	COMB2	0.00000	No Messages	No Messages
1427	COMB4	0.00000	No Messages	No Messages
1942	COMB4	0.00000	No Messages	No Messages
2188	COMB2	0.00000	No Messages	No Messages
73	COMB4	0.00000	No Messages	No Messages
234	COMB4	0.00000	No Messages	No Messages
562	COMB4	0.00000	No Messages	No Messages
724	COMB4	0.00000	No Messages	No Messages
1209	COMB2	0.00000	No Messages	No Messages
1455	COMB4	0.00000	No Messages	No Messages
1970	COMB4	0.00000	No Messages	No Messages
2216	COMB2	0.00000	No Messages	No Messages
87	COMB4	0.00000	No Messages	No Messages
248	COMB4	0.00000	No Messages	No Messages
576	COMB4	0.00000	No Messages	No Messages
738	COMB4	0.00000	No Messages	No Messages
1233	COMB2	0.00000	No Messages	No Messages
1479	COMB4	0.00000	No Messages	No Messages
1994	COMB4	0.00000	No Messages	No Messages
2240	COMB2	0.00000	No Messages	No Messages
101	COMB4	0.00000	No Messages	No Messages
262	COMB4	0.00000	No Messages	No Messages
590	COMB4	0.00000	No Messages	No Messages
752	COMB2	0.00000	No Messages	No Messages
1257	COMB2	0.00000	No Messages	No Messages
1503	COMB2	0.00000	No Messages	No Messages
2018	COMB4	0.00000	No Messages	No Messages
2264	COMB4	1.15000	No Messages	No Messages
42	COMB2	0.00000	No Messages	No Messages
203	COMB2	0.00000	No Messages	No Messages
531	COMB2	0.00000	No Messages	No Messages
693	COMB2	0.00000	No Messages	No Messages
1160	COMB4	0.00000	No Messages	No Messages
1406	COMB4	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1921	COMB2	0.00000	No Messages	No Messages
2167	COMB2	0.00000	No Messages	No Messages
56	COMB2	0.00000	No Messages	No Messages
217	COMB2	0.00000	No Messages	No Messages
545	COMB2	0.00000	No Messages	No Messages
707	COMB2	0.00000	No Messages	No Messages
1184	COMB4	0.00000	No Messages	No Messages
1430	COMB4	0.00000	No Messages	No Messages
1945	COMB2	0.00000	No Messages	No Messages
2191	COMB2	0.00000	No Messages	No Messages
76	COMB2	0.00000	No Messages	No Messages
237	COMB2	0.00000	No Messages	No Messages
565	COMB2	0.00000	No Messages	No Messages
727	COMB2	0.00000	No Messages	No Messages
1212	COMB4	0.00000	No Messages	No Messages
1458	COMB4	0.00000	No Messages	No Messages
1973	COMB2	0.00000	No Messages	No Messages
2219	COMB2	0.00000	No Messages	No Messages
90	COMB2	0.00000	No Messages	No Messages
251	COMB2	0.00000	No Messages	No Messages
579	COMB2	0.00000	No Messages	No Messages
741	COMB2	0.00000	No Messages	No Messages
1236	COMB4	0.00000	No Messages	No Messages
1482	COMB4	0.00000	No Messages	No Messages
1997	COMB2	0.00000	No Messages	No Messages
2243	COMB2	0.00000	No Messages	No Messages
104	COMB2	0.00000	No Messages	No Messages
265	COMB2	1.30000	No Messages	No Messages
593	COMB2	0.00000	No Messages	No Messages
755	COMB4	1.15000	No Messages	No Messages
1260	COMB4	0.00000	No Messages	No Messages
1506	COMB2	1.15000	No Messages	No Messages
2021	COMB2	0.00000	No Messages	No Messages
2267	COMB4	1.15000	No Messages	No Messages
43	COMB4	0.00000	No Messages	No Messages
204	COMB4	0.00000	No Messages	No Messages
532	COMB4	0.00000	No Messages	No Messages
694	COMB2	0.00000	No Messages	No Messages
1161	COMB2	0.00000	No Messages	No Messages
1407	COMB4	0.00000	No Messages	No Messages
1922	COMB4	0.00000	No Messages	No Messages
2168	COMB2	0.00000	No Messages	No Messages
57	COMB4	0.00000	No Messages	No Messages
218	COMB4	0.00000	No Messages	No Messages
546	COMB4	0.00000	No Messages	No Messages
708	COMB4	0.00000	No Messages	No Messages
1185	COMB2	0.00000	No Messages	No Messages
1431	COMB4	0.00000	No Messages	No Messages
1946	COMB4	0.00000	No Messages	No Messages
2192	COMB2	0.00000	No Messages	No Messages
77	COMB4	0.00000	No Messages	No Messages
238	COMB4	0.00000	No Messages	No Messages
566	COMB4	0.00000	No Messages	No Messages
728	COMB4	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1213	COMB2	0.00000	No Messages	No Messages
1459	COMB4	0.00000	No Messages	No Messages
1974	COMB4	0.00000	No Messages	No Messages
2220	COMB2	0.00000	No Messages	No Messages
91	COMB4	0.00000	No Messages	No Messages
252	COMB4	0.00000	No Messages	No Messages
580	COMB4	0.00000	No Messages	No Messages
742	COMB4	0.00000	No Messages	No Messages
1237	COMB2	0.00000	No Messages	No Messages
1483	COMB4	0.00000	No Messages	No Messages
1998	COMB4	0.00000	No Messages	No Messages
2244	COMB2	0.00000	No Messages	No Messages
105	COMB4	0.00000	No Messages	No Messages
266	COMB4	0.00000	No Messages	No Messages
594	COMB4	0.00000	No Messages	No Messages
756	COMB2	0.00000	No Messages	No Messages
1261	COMB2	0.00000	No Messages	No Messages
1507	COMB2	0.00000	No Messages	No Messages
2022	COMB4	0.00000	No Messages	No Messages
2268	COMB2	0.00000	No Messages	No Messages
46	COMB2	0.00000	No Messages	No Messages
207	COMB2	0.00000	No Messages	No Messages
535	COMB2	0.00000	No Messages	No Messages
697	COMB2	0.00000	No Messages	No Messages
1164	COMB4	0.00000	No Messages	No Messages
1410	COMB4	0.00000	No Messages	No Messages
1925	COMB2	0.00000	No Messages	No Messages
2171	COMB4	0.00000	No Messages	No Messages
60	COMB2	0.00000	No Messages	No Messages
221	COMB2	0.00000	No Messages	No Messages
549	COMB2	0.00000	No Messages	No Messages
711	COMB2	0.00000	No Messages	No Messages
1188	COMB4	0.00000	No Messages	No Messages
1434	COMB4	0.00000	No Messages	No Messages
1949	COMB2	0.00000	No Messages	No Messages
2195	COMB4	0.00000	No Messages	No Messages
80	COMB2	0.00000	No Messages	No Messages
241	COMB2	0.00000	No Messages	No Messages
569	COMB2	0.00000	No Messages	No Messages
731	COMB2	0.00000	No Messages	No Messages
1216	COMB4	0.00000	No Messages	No Messages
1462	COMB4	0.00000	No Messages	No Messages
1977	COMB2	0.00000	No Messages	No Messages
2223	COMB4	0.00000	No Messages	No Messages
94	COMB2	0.00000	No Messages	No Messages
255	COMB2	0.00000	No Messages	No Messages
583	COMB2	0.00000	No Messages	No Messages
745	COMB2	0.00000	No Messages	No Messages
1240	COMB4	0.00000	No Messages	No Messages
1486	COMB4	0.00000	No Messages	No Messages
2001	COMB2	0.00000	No Messages	No Messages
2247	COMB4	0.00000	No Messages	No Messages
108	COMB2	0.00000	No Messages	No Messages
269	COMB2	1.30000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
597	COMB2	0.00000	No Messages	No Messages
759	COMB4	1.15000	No Messages	No Messages
1264	COMB4	0.00000	No Messages	No Messages
1510	COMB2	1.15000	No Messages	No Messages
2025	COMB2	0.00000	No Messages	No Messages
2271	COMB4	1.15000	No Messages	No Messages
47	COMB4	0.00000	No Messages	No Messages
208	COMB4	0.00000	No Messages	No Messages
536	COMB4	0.00000	No Messages	No Messages
698	COMB2	0.00000	No Messages	No Messages
1165	COMB2	0.00000	No Messages	No Messages
1411	COMB4	0.00000	No Messages	No Messages
1926	COMB4	0.00000	No Messages	No Messages
2172	COMB4	0.00000	No Messages	No Messages
61	COMB4	0.00000	No Messages	No Messages
222	COMB4	0.00000	No Messages	No Messages
550	COMB4	0.00000	No Messages	No Messages
712	COMB4	0.00000	No Messages	No Messages
1189	COMB2	0.00000	No Messages	No Messages
1435	COMB4	0.00000	No Messages	No Messages
1950	COMB4	0.00000	No Messages	No Messages
2196	COMB4	0.00000	No Messages	No Messages
61	COMB4	0.00000	No Messages	No Messages
242	COMB4	0.00000	No Messages	No Messages
570	COMB4	0.00000	No Messages	No Messages
732	COMB4	0.00000	No Messages	No Messages
1217	COMB2	0.00000	No Messages	No Messages
1463	COMB4	0.00000	No Messages	No Messages
1978	COMB4	0.00000	No Messages	No Messages
2224	COMB4	0.00000	No Messages	No Messages
95	COMB4	0.00000	No Messages	No Messages
256	COMB4	0.00000	No Messages	No Messages
584	COMB4	0.00000	No Messages	No Messages
746	COMB4	0.00000	No Messages	No Messages
1241	COMB2	0.00000	No Messages	No Messages
1487	COMB4	0.00000	No Messages	No Messages
2002	COMB4	0.00000	No Messages	No Messages
2248	COMB4	0.00000	No Messages	No Messages
109	COMB4	0.00000	No Messages	No Messages
270	COMB4	0.00000	No Messages	No Messages
598	COMB4	0.00000	No Messages	No Messages
760	COMB2	1.15000	No Messages	No Messages
1265	COMB2	0.00000	No Messages	No Messages
1511	COMB2	0.00000	No Messages	No Messages
2026	COMB4	0.00000	No Messages	No Messages
2272	COMB4	1.15000	No Messages	No Messages
1168	COMB4	0.00000	No Messages	No Messages
1414	COMB2	0.00000	No Messages	No Messages
1929	COMB4	0.00000	No Messages	No Messages
2175	COMB4	0.00000	No Messages	No Messages
1192	COMB4	0.00000	No Messages	No Messages
1438	COMB2	1.15000	No Messages	No Messages
1953	COMB4	0.00000	No Messages	No Messages
2199	COMB4	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1220	COMB4	0.00000	No Messages	No Messages
1466	COMB2	1.15000	No Messages	No Messages
1981	COMB4	0.00000	No Messages	No Messages
2227	COMB4	0.00000	No Messages	No Messages
1244	COMB4	0.00000	No Messages	No Messages
1490	COMB2	1.15000	No Messages	No Messages
2005	COMB4	0.00000	No Messages	No Messages
2251	COMB4	0.00000	No Messages	No Messages
1268	COMB4	0.00000	No Messages	No Messages
1514	COMB4	1.15000	No Messages	No Messages
2029	COMB4	0.00000	No Messages	No Messages
2275	COMB4	1.15000	No Messages	No Messages
1172	COMB2	0.00000	No Messages	No Messages
1418	COMB2	0.00000	No Messages	No Messages
1933	COMB2	0.00000	No Messages	No Messages
2179	COMB4	0.00000	No Messages	No Messages
1196	COMB2	0.00000	No Messages	No Messages
1442	COMB2	0.00000	No Messages	No Messages
1957	COMB2	0.00000	No Messages	No Messages
2203	COMB4	0.00000	No Messages	No Messages
1224	COMB2	0.00000	No Messages	No Messages
1470	COMB2	0.00000	No Messages	No Messages
1985	COMB2	0.00000	No Messages	No Messages
2231	COMB4	0.00000	No Messages	No Messages
1248	COMB2	0.00000	No Messages	No Messages
1494	COMB2	0.00000	No Messages	No Messages
2009	COMB2	0.00000	No Messages	No Messages
2255	COMB4	0.00000	No Messages	No Messages
1272	COMB2	0.00000	No Messages	No Messages
1518	COMB2	1.15000	No Messages	No Messages
2033	COMB2	0.00000	No Messages	No Messages
2279	COMB4	1.15000	No Messages	No Messages
1173	COMB4	0.00000	No Messages	No Messages
1419	COMB4	0.00000	No Messages	No Messages
1934	COMB4	0.00000	No Messages	No Messages
2180	COMB2	0.00000	No Messages	No Messages
1197	COMB4	0.00000	No Messages	No Messages
1443	COMB4	0.00000	No Messages	No Messages
1958	COMB4	0.00000	No Messages	No Messages
2204	COMB2	0.00000	No Messages	No Messages
1225	COMB4	0.00000	No Messages	No Messages
1471	COMB4	0.00000	No Messages	No Messages
1986	COMB4	0.00000	No Messages	No Messages
2232	COMB2	0.00000	No Messages	No Messages
1249	COMB4	0.00000	No Messages	No Messages
1495	COMB4	0.00000	No Messages	No Messages
2010	COMB4	0.00000	No Messages	No Messages
2256	COMB2	0.00000	No Messages	No Messages
1273	COMB3	0.00000	No Messages	No Messages
1519	COMB4	0.00000	No Messages	No Messages
2034	COMB2	0.00000	No Messages	No Messages
2280	COMB2	0.00000	No Messages	No Messages
1322	COMB2	0.00000	No Messages	No Messages
2083	COMB2	2.30000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1321	COMB2	0.00000	No Messages	No Messages
1291	COMB3	0.00000	No Messages	No Messages
2052	COMB4	2.30000	No Messages	No Messages
1304	COMB3	0.00000	No Messages	No Messages
2065	COMB2	0.00000	No Messages	No Messages
1332	COMB3	0.00000	No Messages	No Messages
2093	COMB2	0.00000	No Messages	No Messages
1346	COMB2	0.00000	No Messages	No Messages
2107	COMB2	0.00000	No Messages	No Messages
1360	COMB4	0.00000	No Messages	No Messages
2121	COMB2	2.30000	No Messages	No Messages
1294	COMB2	0.00000	No Messages	No Messages
2055	COMB2	2.30000	No Messages	No Messages
1307	COMB2	0.00000	No Messages	No Messages
2068	COMB2	0.00000	No Messages	No Messages
2082	COMB2	0.00000	No Messages	No Messages
1335	COMB2	0.00000	No Messages	No Messages
2096	COMB2	0.00000	No Messages	No Messages
1349	COMB2	0.00000	No Messages	No Messages
2110	COMB2	0.00000	No Messages	No Messages
1363	COMB2	0.00000	No Messages	No Messages
2124	COMB2	2.30000	No Messages	No Messages
1308	COMB2	0.00000	No Messages	No Messages
2069	COMB5	2.30000	No Messages	No Messages
1336	COMB2	0.00000	No Messages	No Messages
2097	COMB5	2.30000	No Messages	No Messages
1350	COMB2	0.00000	No Messages	No Messages
2111	COMB6	2.30000	No Messages	No Messages
1364	COMB2	0.00000	No Messages	No Messages
2125	COMB4	0.00000	No Messages	No Messages
1371	COMB4	0.00000	No Messages	No Messages
2132	COMB4	2.30000	No Messages	No Messages
318	COMB6	0.00000	No Messages	No Messages
319	COMB5	1.80000	No Messages	No Messages
350	COMB5	2.30000	No Messages	No Messages
382	COMB4	2.30000	No Messages	No Messages
414	COMB5	2.30000	No Messages	No Messages
446	COMB5	2.30000	No Messages	No Messages
478	COMB5	1.40000	No Messages	No Messages
828	COMB5	1.80000	No Messages	No Messages
879	COMB5	2.30000	No Messages	No Messages
930	COMB4	2.30000	No Messages	No Messages
981	COMB5	2.30000	No Messages	No Messages
1032	COMB5	2.30000	No Messages	No Messages
1083	COMB5	1.40000	No Messages	No Messages
1589	COMB5	1.80000	No Messages	No Messages
1640	COMB5	2.30000	No Messages	No Messages
1691	COMB4	2.30000	No Messages	No Messages
1742	COMB5	2.30000	No Messages	No Messages
1793	COMB5	2.30000	No Messages	No Messages
1844	COMB5	1.40000	No Messages	No Messages
2350	COMB5	1.80000	No Messages	No Messages
2401	COMB5	2.30000	No Messages	No Messages
2452	COMB4	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2503	COMB5	2.30000	No Messages	No Messages
2554	COMB5	2.30000	No Messages	No Messages
2605	COMB5	1.40000	No Messages	No Messages
463	COMB4	0.00000	No Messages	No Messages
431	COMB4	0.00000	No Messages	No Messages
399	COMB4	0.00000	No Messages	No Messages
367	COMB4	0.00000	No Messages	No Messages
335	COMB3	0.50000	No Messages	No Messages
303	COMB3	0.50000	No Messages	No Messages
1058	COMB4	0.00000	No Messages	No Messages
1007	COMB4	0.00000	No Messages	No Messages
956	COMB4	0.00000	No Messages	No Messages
905	COMB4	0.00000	No Messages	No Messages
854	COMB4	0.00000	No Messages	No Messages
803	COMB3	0.50000	No Messages	No Messages
1819	COMB4	0.00000	No Messages	No Messages
1768	COMB4	0.00000	No Messages	No Messages
1717	COMB6	0.00000	No Messages	No Messages
1666	COMB4	0.00000	No Messages	No Messages
1615	COMB4	0.00000	No Messages	No Messages
1564	COMB4	0.50000	No Messages	No Messages
2580	COMB4	0.00000	No Messages	No Messages
2529	COMB4	0.00000	No Messages	No Messages
2478	COMB6	0.00000	No Messages	No Messages
2427	COMB4	0.00000	No Messages	No Messages
2376	COMB4	0.00000	No Messages	No Messages
2325	COMB7	0.50000	No Messages	No Messages
279	COMB4	0.00000	No Messages	No Messages
280	COMB2	0.45000	No Messages	No Messages
281	COMB2	1.15000	No Messages	No Messages
282	COMB4	0.00000	No Messages	No Messages
283	COMB4	0.45000	No Messages	No Messages
284	COMB2	0.76667	No Messages	No Messages
285	COMB2	1.30000	No Messages	No Messages
286	COMB4	0.00000	No Messages	No Messages
287	COMB4	0.38333	No Messages	No Messages
288	COMB2	0.86667	No Messages	No Messages
289	COMB2	0.90000	No Messages	No Messages
763	COMB2	0.32500	No Messages	No Messages
764	COMB2	0.45000	No Messages	No Messages
765	COMB2	1.15000	No Messages	No Messages
766	COMB4	0.00000	No Messages	No Messages
767	COMB4	0.45000	No Messages	No Messages
768	COMB2	0.76667	No Messages	No Messages
769	COMB2	1.30000	No Messages	No Messages
770	COMB4	0.00000	No Messages	No Messages
771	COMB4	0.38333	No Messages	No Messages
772	COMB2	0.86667	No Messages	No Messages
773	COMB2	0.90000	No Messages	No Messages
774	COMB4	0.00000	No Messages	No Messages
775	COMB2	0.86667	No Messages	No Messages
776	COMB2	0.00000	No Messages	No Messages
777	COMB2	1.15000	No Messages	No Messages
778	COMB4	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
779	COMB4	0.90000	No Messages	No Messages
1524	COMB4	0.00000	No Messages	No Messages
1525	COMB2	0.45000	No Messages	No Messages
1526	COMB2	1.15000	No Messages	No Messages
1527	COMB4	0.00000	No Messages	No Messages
1528	COMB4	0.45000	No Messages	No Messages
1529	COMB2	0.76667	No Messages	No Messages
1530	COMB2	1.30000	No Messages	No Messages
1531	COMB4	0.00000	No Messages	No Messages
1532	COMB4	0.38333	No Messages	No Messages
1533	COMB2	0.86667	No Messages	No Messages
1534	COMB2	0.90000	No Messages	No Messages
1535	COMB4	0.00000	No Messages	No Messages
1536	COMB2	0.86667	No Messages	No Messages
1537	COMB2	0.00000	No Messages	No Messages
1538	COMB2	1.15000	No Messages	No Messages
1539	COMB4	0.00000	No Messages	No Messages
1540	COMB2	0.45000	No Messages	No Messages
2285	COMB4	0.00000	No Messages	No Messages
2286	COMB2	0.45000	No Messages	No Messages
2287	COMB2	1.15000	No Messages	No Messages
2288	COMB4	0.00000	No Messages	No Messages
2289	COMB4	0.45000	No Messages	No Messages
2290	COMB4	0.38333	No Messages	No Messages
2291	COMB2	1.30000	No Messages	No Messages
2292	COMB4	0.00000	No Messages	No Messages
2293	COMB4	0.38333	No Messages	No Messages
2294	COMB2	0.86667	No Messages	No Messages
2295	COMB2	0.90000	No Messages	No Messages
2296	COMB4	0.00000	No Messages	No Messages
2297	COMB2	0.86667	No Messages	No Messages
2298	COMB2	0.00000	No Messages	No Messages
2299	COMB2	1.15000	No Messages	No Messages
2300	COMB4	0.00000	No Messages	No Messages
2301	COMB2	0.45000	No Messages	No Messages
278	COMB4	0.00000	No Messages	No Messages
762	COMB4	0.00000	No Messages	No Messages
1523	COMB4	0.00000	No Messages	No Messages
2284	COMB4	0.00000	No Messages	No Messages
290	COMB6	0.00000	No Messages	No Messages
302	COMB4	0.00000	No Messages	No Messages
291	COMB3	0.50000	No Messages	No Messages
292	COMB4	0.50000	No Messages	No Messages
293	COMB2	0.50000	No Messages	No Messages
295	COMB4	0.50000	No Messages	No Messages
296	COMB2	0.50000	No Messages	No Messages
294	COMB6	0.00000	No Messages	No Messages
297	COMB4	0.50000	No Messages	No Messages
298	COMB6	0.00000	No Messages	No Messages
299	COMB2	0.50000	No Messages	No Messages
300	COMB4	0.50000	No Messages	No Messages
301	COMB4	0.50000	No Messages	No Messages
852	COMB2	0.90000	No Messages	No Messages
903	COMB2	0.92000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
954	COMB2	1.38000	No Messages	No Messages
1005	COMB2	0.92000	No Messages	No Messages
1056	COMB2	1.38000	No Messages	No Messages
1102	COMB2	0.00000	No Messages	No Messages
1613	COMB2	0.90000	No Messages	No Messages
1664	COMB2	0.92000	No Messages	No Messages
1715	COMB2	1.38000	No Messages	No Messages
1766	COMB2	0.92000	No Messages	No Messages
1817	COMB2	1.38000	No Messages	No Messages
1863	COMB2	0.46667	No Messages	No Messages
2374	COMB2	0.90000	No Messages	No Messages
2425	COMB2	0.92000	No Messages	No Messages
2476	COMB2	0.92000	No Messages	No Messages
2527	COMB2	1.38000	No Messages	No Messages
2578	COMB2	0.92000	No Messages	No Messages
2624	COMB2	1.40000	No Messages	No Messages
826	COMB2	0.70000	No Messages	No Messages
827	COMB2	0.00000	No Messages	No Messages
877	COMB4	0.00000	No Messages	No Messages
878	COMB2	0.50000	No Messages	No Messages
928	COMB4	0.00000	No Messages	No Messages
929	COMB2	0.50000	No Messages	No Messages
979	COMB4	0.00000	No Messages	No Messages
980	COMB2	0.50000	No Messages	No Messages
1030	COMB4	0.00000	No Messages	No Messages
1031	COMB2	0.50000	No Messages	No Messages
1081	COMB4	0.00000	No Messages	No Messages
1082	COMB2	0.50000	No Messages	No Messages
1587	COMB2	0.35000	No Messages	No Messages
1588	COMB2	0.00000	No Messages	No Messages
1638	COMB2	0.35000	No Messages	No Messages
1639	COMB2	0.50000	No Messages	No Messages
1689	COMB2	0.35000	No Messages	No Messages
1690	COMB2	0.50000	No Messages	No Messages
1740	COMB2	0.35000	No Messages	No Messages
1741	COMB2	0.50000	No Messages	No Messages
1791	COMB2	0.35000	No Messages	No Messages
1792	COMB2	0.50000	No Messages	No Messages
1842	COMB2	0.35000	No Messages	No Messages
1843	COMB2	0.50000	No Messages	No Messages
2348	COMB2	0.35000	No Messages	No Messages
2349	COMB2	0.00000	No Messages	No Messages
2399	COMB2	0.35000	No Messages	No Messages
2400	COMB2	0.50000	No Messages	No Messages
2450	COMB2	0.35000	No Messages	No Messages
2451	COMB2	0.50000	No Messages	No Messages
2501	COMB2	0.35000	No Messages	No Messages
2502	COMB2	0.50000	No Messages	No Messages
2552	COMB2	0.35000	No Messages	No Messages
2553	COMB2	0.50000	No Messages	No Messages
2603	COMB2	0.35000	No Messages	No Messages
2604	COMB2	0.50000	No Messages	No Messages
780	COMB4	0.00000	No Messages	No Messages
781	COMB2	0.50000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1541	COMB4	0.00000	No Messages	No Messages
1542	COMB2	0.50000	No Messages	No Messages
2302	COMB4	0.00000	No Messages	No Messages
2303	COMB2	0.50000	No Messages	No Messages
782	COMB6	0.00000	No Messages	No Messages
783	COMB2	0.50000	No Messages	No Messages
784	COMB4	0.50000	No Messages	No Messages
785	COMB2	0.50000	No Messages	No Messages
786	COMB6	0.00000	No Messages	No Messages
787	COMB4	0.50000	No Messages	No Messages
788	COMB2	0.50000	No Messages	No Messages
789	COMB4	0.50000	No Messages	No Messages
790	COMB6	0.00000	No Messages	No Messages
791	COMB2	0.50000	No Messages	No Messages
792	COMB4	0.50000	No Messages	No Messages
793	COMB4	0.50000	No Messages	No Messages
794	COMB4	0.00000	No Messages	No Messages
795	COMB2	0.50000	No Messages	No Messages
796	COMB4	0.50000	No Messages	No Messages
797	COMB4	0.00000	No Messages	No Messages
798	COMB2	0.00000	No Messages	No Messages
799	COMB2	0.50000	No Messages	No Messages
800	COMB4	0.50000	No Messages	No Messages
801	COMB2	0.50000	No Messages	No Messages
802	COMB2	0.00000	No Messages	No Messages
1126	COMB4	0.00000	No Messages	No Messages
1126	COMB5	2.10000	No Messages	No Messages
1543	COMB6	0.00000	No Messages	No Messages
1563	COMB2	0.00000	No Messages	No Messages
1544	COMB4	0.00000	No Messages	No Messages
1545	COMB4	0.50000	No Messages	No Messages
1546	COMB2	0.50000	No Messages	No Messages
1547	COMB2	0.00000	No Messages	No Messages
1548	COMB4	0.50000	No Messages	No Messages
1549	COMB2	0.50000	No Messages	No Messages
1550	COMB4	0.50000	No Messages	No Messages
1551	COMB2	0.00000	No Messages	No Messages
1552	COMB2	0.50000	No Messages	No Messages
1553	COMB4	0.50000	No Messages	No Messages
1554	COMB4	0.50000	No Messages	No Messages
1555	COMB4	0.00000	No Messages	No Messages
1556	COMB2	0.50000	No Messages	No Messages
1557	COMB4	0.50000	No Messages	No Messages
1558	COMB2	0.50000	No Messages	No Messages
1559	COMB2	0.00000	No Messages	No Messages
1560	COMB4	0.50000	No Messages	No Messages
1561	COMB2	0.50000	No Messages	No Messages
1562	COMB2	0.50000	No Messages	No Messages
1889	COMB2	3.40000	No Messages	No Messages
1887	COMB5	2.10000	No Messages	No Messages
2304	COMB6	0.00000	No Messages	No Messages
2324	COMB6	0.00000	No Messages	No Messages
2305	COMB4	0.00000	No Messages	No Messages
2306	COMB4	0.50000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2307	COMB2	0.50000	No Messages	No Messages
2308	COMB2	0.00000	No Messages	No Messages
2309	COMB4	0.50000	No Messages	No Messages
2310	COMB2	0.50000	No Messages	No Messages
2311	COMB4	0.50000	No Messages	No Messages
2312	COMB2	0.00000	No Messages	No Messages
2313	COMB2	0.50000	No Messages	No Messages
2314	COMB4	0.50000	No Messages	No Messages
2315	COMB4	0.50000	No Messages	No Messages
2316	COMB4	0.00000	No Messages	No Messages
2317	COMB2	0.50000	No Messages	No Messages
2318	COMB4	0.50000	No Messages	No Messages
2319	COMB2	0.50000	No Messages	No Messages
2320	COMB2	0.00000	No Messages	No Messages
2321	COMB4	0.50000	No Messages	No Messages
2322	COMB2	0.50000	No Messages	No Messages
2323	COMB2	0.00000	No Messages	No Messages
2650	COMB4	0.00000	No Messages	No Messages
2648	COMB5	2.10000	No Messages	No Messages
111	COMB2	0.00000	No Messages	No Messages
600	COMB4	0.00000	No Messages	No Messages
1277	COMB2	2.30000	No Messages	No Messages
2038	COMB4	2.30000	No Messages	No Messages
115	COMB4	0.00000	No Messages	No Messages
604	COMB2	2.30000	No Messages	No Messages
1282	COMB2	0.00000	No Messages	No Messages
2043	COMB2	2.30000	No Messages	No Messages
112	COMB6	0.00000	No Messages	No Messages
601	COMB2	0.00000	No Messages	No Messages
1278	COMB2	0.00000	No Messages	No Messages
2039	COMB2	0.00000	No Messages	No Messages
113	COMB6	0.00000	No Messages	No Messages
602	COMB2	0.00000	No Messages	No Messages
1279	COMB2	0.00000	No Messages	No Messages
2040	COMB2	0.00000	No Messages	No Messages
114	COMB2	2.60000	No Messages	No Messages
603	COMB4	2.30000	No Messages	No Messages
1280	COMB2	0.00000	No Messages	No Messages
2041	COMB4	2.30000	No Messages	No Messages
272	COMB2	4.90000	No Messages	No Messages
273	COMB4	4.90000	No Messages	No Messages
274	COMB2	4.90000	No Messages	No Messages
133	COMB6	0.00000	No Messages	No Messages
623	COMB6	0.00000	No Messages	No Messages
1309	COMB6	0.00000	No Messages	No Messages
2070	COMB5	2.30000	No Messages	No Messages
123	COMB4	0.00000	No Messages	No Messages
613	COMB4	2.30000	No Messages	No Messages
1295	COMB5	0.00000	No Messages	No Messages
2056	COMB5	2.30000	No Messages	No Messages
143	COMB5	0.00000	No Messages	No Messages
633	COMB5	0.00000	No Messages	No Messages
1323	COMB5	0.00000	No Messages	No Messages
2084	COMB4	2.30000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location	ErrMsg	WarnMsg
		m		
275	COMB2	4.90000	No Messages	No Messages
276	COMB2	4.90000	No Messages	No Messages
153	COMB4	0.00000	No Messages	No Messages
643	COMB4	2.30000	No Messages	No Messages
1337	COMB5	0.00000	No Messages	No Messages
2098	COMB5	2.30000	No Messages	No Messages
163	COMB4	0.00000	No Messages	No Messages
653	COMB4	2.30000	No Messages	No Messages
1351	COMB5	0.00000	No Messages	No Messages
2112	COMB5	2.30000	No Messages	No Messages
1374	COMB4	0.00000	No Messages	No Messages
2135	COMB5	2.30000	No Messages	No Messages
277	COMB5	0.00000	No Messages	No Messages
173	COMB4	0.00000	No Messages	No Messages
663	COMB4	0.00000	No Messages	No Messages
1365	COMB4	0.00000	No Messages	No Messages
2126	COMB4	2.30000	No Messages	No Messages
1281	COMB2	0.00000	No Messages	No Messages
2042	COMB2	2.30000	No Messages	No Messages
174	COMB5	0.00000	No Messages	No Messages
664	COMB4	0.00000	No Messages	No Messages
1366	COMB4	0.00000	No Messages	No Messages
2127	COMB2	2.30000	No Messages	No Messages
175	COMB4	0.00000	No Messages	No Messages
665	COMB4	0.00000	No Messages	No Messages
1367	COMB4	0.00000	No Messages	No Messages
2128	COMB4	2.30000	No Messages	No Messages
176	COMB5	0.00000	No Messages	No Messages
666	COMB4	0.00000	No Messages	No Messages
1368	COMB4	0.00000	No Messages	No Messages
2129	COMB2	2.30000	No Messages	No Messages
1369	COMB4	0.00000	No Messages	No Messages
2130	COMB4	2.30000	No Messages	No Messages
1370	COMB4	0.00000	No Messages	No Messages
2131	COMB4	2.30000	No Messages	No Messages
492	COMB4	0.00000	No Messages	No Messages
493	COMB4	0.00000	No Messages	No Messages
494	COMB4	0.90000	No Messages	No Messages
495	COMB4	0.00000	No Messages	No Messages
496	COMB2	1.30000	No Messages	No Messages
497	COMB4	0.00000	No Messages	No Messages
498	COMB4	0.76667	No Messages	No Messages
499	COMB2	1.30000	No Messages	No Messages
500	COMB4	0.00000	No Messages	No Messages
502	COMB2	0.00000	No Messages	No Messages
503	COMB2	0.90000	No Messages	No Messages
504	COMB4	0.00000	No Messages	No Messages
505	COMB4	0.00000	No Messages	No Messages
506	COMB4	0.00000	No Messages	No Messages
1104	COMB4	0.00000	No Messages	No Messages
1105	COMB4	0.00000	No Messages	No Messages
1106	COMB4	0.90000	No Messages	No Messages
1107	COMB4	0.00000	No Messages	No Messages
1108	COMB2	1.30000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location	ErrMsg	WarnMsg
		m		
1109	COMB4	0.00000	No Messages	No Messages
1110	COMB4	0.76667	No Messages	No Messages
1111	COMB2	1.30000	No Messages	No Messages
1112	COMB4	0.00000	No Messages	No Messages
1113	COMB4	1.15000	No Messages	No Messages
1114	COMB2	0.00000	No Messages	No Messages
1115	COMB2	0.90000	No Messages	No Messages
1116	COMB3	1.15000	No Messages	No Messages
1117	COMB4	0.00000	No Messages	No Messages
1118	COMB4	0.45000	No Messages	No Messages
1119	COMB2	1.15000	No Messages	No Messages
1120	COMB4	0.00000	No Messages	No Messages
1121	COMB4	0.45000	No Messages	No Messages
1122	COMB4	0.00000	No Messages	No Messages
1123	COMB2	0.50000	No Messages	No Messages
1865	COMB4	0.00000	No Messages	No Messages
1866	COMB4	0.00000	No Messages	No Messages
1867	COMB4	0.90000	No Messages	No Messages
1868	COMB4	0.00000	No Messages	No Messages
1869	COMB2	1.30000	No Messages	No Messages
1870	COMB4	0.00000	No Messages	No Messages
1871	COMB4	0.76667	No Messages	No Messages
1872	COMB2	1.30000	No Messages	No Messages
1873	COMB4	0.00000	No Messages	No Messages
1874	COMB4	1.15000	No Messages	No Messages
1875	COMB2	0.00000	No Messages	No Messages
1876	COMB2	0.90000	No Messages	No Messages
1877	COMB3	1.15000	No Messages	No Messages
1878	COMB4	0.00000	No Messages	No Messages
1879	COMB4	0.45000	No Messages	No Messages
1880	COMB2	1.15000	No Messages	No Messages
1881	COMB4	0.00000	No Messages	No Messages
1882	COMB4	0.45000	No Messages	No Messages
1883	COMB4	0.00000	No Messages	No Messages
1884	COMB2	0.50000	No Messages	No Messages
2626	COMB4	0.00000	No Messages	No Messages
2627	COMB4	0.00000	No Messages	No Messages
2628	COMB4	0.90000	No Messages	No Messages
2629	COMB4	0.00000	No Messages	No Messages
2630	COMB2	1.30000	No Messages	No Messages
2631	COMB4	0.00000	No Messages	No Messages
2632	COMB4	0.76667	No Messages	No Messages
2633	COMB2	1.30000	No Messages	No Messages
2634	COMB4	0.00000	No Messages	No Messages
2635	COMB4	1.15000	No Messages	No Messages
2636	COMB2	0.00000	No Messages	No Messages
2637	COMB2	0.90000	No Messages	No Messages
2638	COMB3	1.15000	No Messages	No Messages
2639	COMB4	0.00000	No Messages	No Messages
2640	COMB4	0.45000	No Messages	No Messages
2641	COMB2	1.15000	No Messages	No Messages
2642	COMB4	0.00000	No Messages	No Messages
2643	COMB4	0.45000	No Messages	No Messages
2644	COMB4	0.00000	No Messages	No Messages

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Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
2645	COMB2	0.50000	No Messages	No Messages
178	COMB2	2.60000	No Messages	No Messages
668	COMB4	2.30000	No Messages	No Messages
177	COMB2	2.60000	No Messages	No Messages
667	COMB4	2.30000	No Messages	No Messages
501	COMB2	1.15000	No Messages	No Messages
1290	COMB4	0.00000	No Messages	No Messages
2051	COMB4	2.30000	No Messages	No Messages
1145	COMB4	0.00000	No Messages	No Messages
1391	COMB4	0.00000	No Messages	No Messages
1906	COMB4	0.00000	No Messages	No Messages
2152	COMB2	1.15000	No Messages	No Messages
2153	COMB4	0.81317	No Messages	No Messages
1907	COMB4	0.81317	No Messages	No Messages
1392	COMB4	0.81317	No Messages	No Messages
1146	COMB4	0.81317	No Messages	No Messages
1152	COMB2	0.00000	No Messages	No Messages
1398	COMB2	1.15000	No Messages	No Messages
1913	COMB2	0.00000	No Messages	No Messages
2159	COMB2	1.15000	No Messages	No Messages
2158	COMB2	0.67315	No Messages	No Messages
1912	COMB2	0.67315	No Messages	No Messages
1397	COMB2	0.67315	No Messages	No Messages
1151	COMB2	0.67315	No Messages	No Messages
1930	COMB4	0.00000	No Messages	No Messages
2176	COMB2	0.00000	No Messages	No Messages
1169	COMB4	0.00000	No Messages	No Messages
1415	COMB4	0.00000	No Messages	No Messages
1176	COMB2	0.00000	No Messages	No Messages
1422	COMB2	0.00000	No Messages	No Messages
1937	COMB2	0.00000	No Messages	No Messages
2183	COMB2	1.15000	No Messages	No Messages
1170	COMB3	0.81317	No Messages	No Messages
1416	COMB4	0.81317	No Messages	No Messages
1931	COMB7	0.81317	No Messages	No Messages
2177	COMB4	0.81317	No Messages	No Messages
1175	COMB3	0.67315	No Messages	No Messages
1421	COMB2	0.67315	No Messages	No Messages
1936	COMB3	0.67315	No Messages	No Messages
2182	COMB3	0.67315	No Messages	No Messages
1954	COMB4	0.00000	No Messages	No Messages
2200	COMB2	0.00000	No Messages	No Messages
1193	COMB4	0.00000	No Messages	No Messages
1439	COMB4	0.00000	No Messages	No Messages
1200	COMB2	0.00000	No Messages	No Messages
1446	COMB2	0.00000	No Messages	No Messages
1961	COMB2	0.00000	No Messages	No Messages
2207	COMB2	1.15000	No Messages	No Messages
1199	COMB3	0.67315	No Messages	No Messages
1445	COMB2	0.67315	No Messages	No Messages
1960	COMB3	0.67315	No Messages	No Messages
2206	COMB2	0.67315	No Messages	No Messages
1221	COMB4	0.00000	No Messages	No Messages
1467	COMB4	0.00000	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
1982	COMB4	0.00000	No Messages	No Messages
2228	COMB2	0.00000	No Messages	No Messages
1228	COMB2	0.00000	No Messages	No Messages
1474	COMB2	0.00000	No Messages	No Messages
1989	COMB2	0.00000	No Messages	No Messages
2235	COMB2	1.15000	No Messages	No Messages
1222	COMB3	0.81317	No Messages	No Messages
1468	COMB4	0.81317	No Messages	No Messages
1983	COMB7	0.81317	No Messages	No Messages
2229	COMB4	0.81317	No Messages	No Messages
2234	COMB2	0.67315	No Messages	No Messages
1988	COMB2	0.67315	No Messages	No Messages
1473	COMB2	0.67315	No Messages	No Messages
1227	COMB2	0.67315	No Messages	No Messages
1245	COMB4	0.00000	No Messages	No Messages
1491	COMB4	0.00000	No Messages	No Messages
2006	COMB4	0.00000	No Messages	No Messages
2252	COMB2	0.00000	No Messages	No Messages
1252	COMB2	0.00000	No Messages	No Messages
1498	COMB2	0.00000	No Messages	No Messages
2013	COMB2	0.00000	No Messages	No Messages
2259	COMB2	1.15000	No Messages	No Messages
1246	COMB3	0.81317	No Messages	No Messages
1492	COMB4	0.81317	No Messages	No Messages
2007	COMB7	0.81317	No Messages	No Messages
2253	COMB4	0.81317	No Messages	No Messages
1251	COMB3	0.67315	No Messages	No Messages
1497	COMB2	0.67315	No Messages	No Messages
2012	COMB2	0.67315	No Messages	No Messages
2258	COMB2	0.67315	No Messages	No Messages
1269	COMB4	0.00000	No Messages	No Messages
1515	COMB4	0.00000	No Messages	No Messages
2030	COMB4	0.00000	No Messages	No Messages
2276	COMB4	0.00000	No Messages	No Messages
1276	COMB2	0.00000	No Messages	No Messages
1522	COMB2	1.15000	No Messages	No Messages
2037	COMB2	0.00000	No Messages	No Messages
2283	COMB2	1.15000	No Messages	No Messages
1270	COMB4	0.81317	No Messages	No Messages
1516	COMB4	0.81317	No Messages	No Messages
2031	COMB4	0.81317	No Messages	No Messages
2277	COMB4	0.81317	No Messages	No Messages
1275	COMB2	0.67315	No Messages	No Messages
1521	COMB2	0.67315	No Messages	No Messages
2036	COMB2	0.67315	No Messages	No Messages
2282	COMB2	0.67315	No Messages	No Messages
612	COMB4	2.30000	No Messages	No Messages
64	COMB6	1.73566	No Messages	No Messages
228	COMB6	1.73566	No Messages	No Messages
556	COMB5	1.62635	No Messages	No Messages
715	COMB5	1.62635	No Messages	No Messages
67	COMB5	1.73566	No Messages	No Messages
225	COMB5	1.73566	No Messages	No Messages
553	COMB6	1.62635	No Messages	No Messages

Escaneado con CamScanner

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
718	COMB6	1.62635	No Messages	No Messages
65	COMB6	0.00000	No Messages	No Messages
229	COMB6	1.73566	No Messages	No Messages
557	COMB5	1.62635	No Messages	No Messages
716	COMB5	1.62635	No Messages	No Messages
1202	COMB6	0.00000	No Messages	No Messages
1450	COMB6	0.00000	No Messages	No Messages
1965	COMB5	0.00000	No Messages	No Messages
2209	COMB5	1.62635	No Messages	No Messages
68	COMB5	1.73566	No Messages	No Messages
226	COMB5	1.73566	No Messages	No Messages
554	COMB6	1.62635	No Messages	No Messages
719	COMB6	1.62635	No Messages	No Messages
1204	COMB5	0.00000	No Messages	No Messages
1448	COMB5	0.00000	No Messages	No Messages
1963	COMB6	0.00000	No Messages	No Messages
2211	COMB6	1.62635	No Messages	No Messages
63	COMB6	1.73566	No Messages	No Messages
227	COMB6	0.00000	No Messages	No Messages
555	COMB5	1.62635	No Messages	No Messages
714	COMB5	0.00000	No Messages	No Messages
1201	COMB6	1.62635	No Messages	No Messages
1449	COMB6	1.62635	No Messages	No Messages
1964	COMB5	0.00000	No Messages	No Messages
2208	COMB5	1.62635	No Messages	No Messages
66	COMB5	1.73566	No Messages	No Messages
224	COMB5	0.00000	No Messages	No Messages
552	COMB6	1.62635	No Messages	No Messages
717	COMB6	0.00000	No Messages	No Messages
1203	COMB5	1.62635	No Messages	No Messages
1447	COMB5	1.62635	No Messages	No Messages
1962	COMB6	0.00000	No Messages	No Messages
2210	COMB10	1.62635	No Messages	No Messages
516	COMB4	0.00000	No Messages	No Messages
678	COMB4	1.15000	No Messages	No Messages
519	COMB2	0.00000	No Messages	No Messages
681	COMB2	1.15000	No Messages	No Messages
517	COMB3	0.81317	No Messages	No Messages
679	COMB8	0.81317	No Messages	No Messages
518	COMB8	0.81317	No Messages	No Messages
680	COMB3	0.81317	No Messages	No Messages
512	COMB4	0.00000	No Messages	No Messages
674	COMB4	1.15000	No Messages	No Messages
515	COMB2	0.00000	No Messages	No Messages
677	COMB2	1.15000	No Messages	No Messages
520	COMB4	0.00000	No Messages	No Messages
682	COMB4	1.15000	No Messages	No Messages
523	COMB2	0.00000	No Messages	No Messages
685	COMB2	1.15000	No Messages	No Messages
513	COMB3	0.81317	No Messages	No Messages
675	COMB8	0.81317	No Messages	No Messages
514	COMB4	0.81317	No Messages	No Messages
676	COMB7	0.81317	No Messages	No Messages
521	COMB3	0.81317	No Messages	No Messages

Table: Steel Design 1 - Summary Data , Part 2 of 2

Frame	Combo	Location m	ErrMsg	WarnMsg
683	COMB4	0.81317	No Messages	No Messages
522	COMB4	0.81317	No Messages	No Messages
684	COMB7	0.81317	No Messages	No Messages
1131	COMB4	0.00000	No Messages	No Messages
1377	COMB2	1.15000	No Messages	No Messages
1134	COMB2	0.00000	No Messages	No Messages
1380	COMB4	1.15000	No Messages	No Messages
1135	COMB4	0.00000	No Messages	No Messages
1381	COMB2	1.15000	No Messages	No Messages
1138	COMB2	0.00000	No Messages	No Messages
1384	COMB2	1.15000	No Messages	No Messages
1139	COMB4	0.00000	No Messages	No Messages
1385	COMB2	1.15000	No Messages	No Messages
1142	COMB2	0.00000	No Messages	No Messages
1388	COMB4	1.15000	No Messages	No Messages
1132	COMB2	0.81317	No Messages	No Messages
1376	COMB2	0.81317	No Messages	No Messages
1133	COMB4	0.81317	No Messages	No Messages
1379	COMB4	0.81317	No Messages	No Messages
1136	COMB2	0.81317	No Messages	No Messages
1382	COMB3	0.81317	No Messages	No Messages
1137	COMB3	0.81317	No Messages	No Messages
1383	COMB2	0.81317	No Messages	No Messages
1140	COMB3	0.81317	No Messages	No Messages
1386	COMB8	0.81317	No Messages	No Messages
1141	COMB4	0.81317	No Messages	No Messages
1387	COMB3	0.81317	No Messages	No Messages
1318	COMB3	0.00000	No Messages	No Messages
2079	COMB2	0.00000	No Messages	No Messages
1317	COMB4	0.00000	No Messages	No Messages
2078	COMB4	0.00000	No Messages	No Messages
1191	COMB4	0.81317	No Messages	No Messages
1437	COMB4	0.81317	No Messages	No Messages
1952	COMB4	0.81317	No Messages	No Messages
2198	COMB4	0.81317	No Messages	No Messages
1194	COMB3	0.81317	No Messages	No Messages
1440	COMB4	0.81317	No Messages	No Messages
1955	COMB4	0.81317	No Messages	No Messages
2201	COMB4	0.81317	No Messages	No Messages

Escaneado con CamScanner

INCTEC

ARCHIVO GENERAL DE LA NACION - MODULO 7 (510)

DISEÑO CONEXION SOLDADA **CNX-SC**

ESPECIFICACIONES

CONEXION:	T		
Placa base (e):	7.00	mm.	(Col Met)
Fy Acero =	3500	Kg./cm.^{2}	
Placa conexión (e):	9.00	mm.	
Fy Acero =	3500	Kg./cm.^{2}	
CARGA U =	8345	Kg.	

DISEÑO

M aplicado = 8407 Kg.m

Dist. aplicación de la carga (brazo equiv.): 100.74 cm.

Longitud mínima de placa: 40.02 cm.

Colocamos una placa mínimo de: 50.00 cm.

Fuerza cortante sobre las dos soldaduras: 83.45 Kg.cm.

Fuerza de tensión máxima por soldadura: 1009 Kg.cm.

Resultante de fuerzas: R = 1012 Kg.cm.

Electrodo recomendado = E70XX

Tamaño necesario de soldadura: 0.16 pulg.

Usar soldadura de filete de: **3/16"** 0.19

Verificación placa a cortante (Kg./cm.^{2}):	185.44	<	2474.50	OK
Verificación a flexión (Kg./cm.^{2}):	2241.87	<	3500.00	OK

Escaneado con CamScanner

INCTEC

ARCHIVO GENERAL DE LA NACION - MODULO 7 (510)

DISEÑO CONEXION SOLDADA **CNX-SC**

ESPECIFICACIONES

CONEXION:	**T2**		
Placa base (e):	5.00	mm.	(Col Met)
Fy Acero =	3500	Kg./cm.^{2}	
Placa conexión (e):	4.00	mm.	
Fy Acero =	3500	Kg./cm.^{2}	
CARGA U =	1659	Kg.	

DISEÑO

M aplicado = 1284 Kg.m

Dist. aplicación de la carga (brazo equiv.): 77.40 cm.

Longitud mínima de placa: 23.46 cm.

Colocamos una placa mínimo de: 24.00 cm.

Fuerza cortante sobre las dos soldaduras: 34.56 Kg.cm.

Fuerza de tensión máxima por soldadura: 669 Kg.cm.

Resultante de fuerzas: R = 670 Kg.cm.

Electrodo recomendado = E70XX

Tamaño necesario de soldadura: 0.11 pulg.

Usar soldadura de filete de: **3/16"** 0.19

Verificación placa a cortante (Kg./cm.^{2}):	172.81	<	2474.50	OK
Verificación a flexión (Kg./cm.^{2}):	3343.75	<	3500.00	OK

Escaneado con CamScanner

ARCHIVO GENERAL DE LA NACION

BODEGA FUNZA (Módulo 7)

DISEÑO ESTRUCTURAL

MEMORIAS DE CALCULO

MODULO 7

CIMENTACION

CALLE 82A No 82B-25 Ofc 202 (1) 3-043254 inctec@hotmail.com BOGOTA D.C. - COLOMBIA

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INCTEC

ARCHIVO GENERAL – MODULO 7 – V2

CARGAS A CIMENTACION

Table: Joint Reactions

Table: Joint Reactions

Joint	OutputCase	CaseType	F1	F2	F3	M1	M2	M3
			Kgf	Kgf	Kgf	Kgf-m	Kgf-m	Kgf-m
1	CC	Combination	232.52	-186.19	9082.01	506.34	79.52	2.67
2	CC	Combination	-229.32	-3.79	2998.62	10.12	-6.72	7.141E-02
3	CC	Combination	-58.22	-3.75	5335.19	10.02	-8.22	7.420E-02
4	CC	Combination	-94.53	-3.70	5886.50	9.90	-65.33	7.185E-02
5	CC	Combination	90.20	-3.70	5411.30	9.88	56.03	7.373E-02
6	CC	Combination	-181.54	-3.65	6400.53	9.76	-2.34	7.144E-02
7	CC	Combination	-60.37	-3.62	5517.00	9.67	-4.61	7.415E-02
8	CC	Combination	-97.71	-3.57	6021.24	9.55	-67.37	7.188E-02
9	CC	Combination	91.33	-3.56	5492.74	9.53	56.77	7.369E-02
10	CC	Combination	-184.55	-3.52	6473.92	9.41	-2.21	7.148E-02
11	CC	Combination	-61.89	-3.48	5481.57	9.32	-4.48	7.410E-02
12	CC	Combination	-97.20	-3.43	5980.97	9.19	-67.02	7.191E-02
13	CC	Combination	89.70	-3.43	5425.29	9.18	55.73	7.366E-02
14	CC	Combination	-185.54	-3.37	6381.59	9.05	-0.12	7.153E-02
15	CC	Combination	101.50	-3.31	3823.50	8.94	-0.43	7.403E-02
16	CC	Combination	-619.34	-155.53	25336.99	433.45	-509.35	2.67
17	CC	Combination	260.77	-213.52	18701.02	458.14	153.56	2.67
18	CC	Combination	86.92	1471.21	5413.63	32.56	51.31	0.84
19	CC	Combination	17.09	-3.75	5799.68	10.09	-5.03	7.137E-02
20	CC	Combination	-25.16	-3.74	9339.98	10.02	-5.10	7.420E-02
21	CC	Combination	-159.54	-3.70	9830.10	9.90	-108.31	7.185E-02
22	CC	Combination	149.73	-3.70	8936.87	9.88	94.71	7.373E-02
23	CC	Combination	-224.65	-3.65	10233.21	9.76	-4.80	7.144E-02
24	CC	Combination	-24.94	-3.62	9339.98	9.67	-4.90	7.415E-02
25	CC	Combination	-159.54	-3.57	9830.10	9.55	-108.31	7.188E-02
26	CC	Combination	149.73	-3.56	8936.87	9.53	94.71	7.369E-02
27	CC	Combination	-224.64	-3.52	10233.21	9.41	-4.79	7.148E-02
28	CC	Combination	-303.03	-3.50	5498.70	9.33	-4.90	7.414E-02
29	CC	Combination	-104.03	1651.77	6952.72	33.62	-72.54	0.66
30	CC	Combination	149.73	-3.55	8936.87	9.29	94.71	7.366E-02
31	CC	Combination	-224.51	-3.39	10233.21	9.06	-4.68	7.153E-02
32	CC	Combination	121.77	-3.32	5009.20	8.94	-4.69	7.401E-02
33	CC	Combination	-1181.73	-242.10	42889.90	765.65	-1015.90	4.97
34	CC	Combination	601.63	-383.33	31472.88	838.29	362.95	4.97
35	CC	Combination	174.18	-3516.93	15160.81	-15.09	106.78	-0.78
36	CC	Combination	-488.62	-3.64	11625.45	9.99	-5.41	7.145E-02
37	CC	Combination	-34.59	-3.74	9279.70	10.01	-5.41	7.420E-02
38	CC	Combination	-159.88	-3.70	9890.38	9.90	-108.93	7.185E-02
39	CC	Combination	149.36	-3.70	8876.62	9.88	94.08	7.373E-02
40	CC	Combination	-234.32	-3.65	10293.46	9.76	-5.40	7.144E-02
41	CC	Combination	-34.58	-3.62	9279.70	9.67	-5.40	7.415E-02
42	CC	Combination	-159.88	-3.57	9890.38	9.55	-108.93	7.188E-02
43	CC	Combination	149.36	-3.56	8876.62	9.53	94.08	7.369E-02
44	CC	Combination	-234.32	-3.52	10293.46	9.41	-5.39	7.148E-02
45	CC	Combination	57.69	-3.50	10512.90	9.33	-5.40	7.413E-02

Escaneado con CamScanner

Table: Joint Reactions

Joint	OutputCase	CaseType	F1	F2	F3	M1	M2	M3
			Kgf	Kgf	Kgf	Kgf-m	Kgf-m	Kgf-m
46	CC	Combination	-179.57	-3621.42	15580.52	-14.93	-122.40	-0.57
47	CC	Combination	149.36	-3.56	8876.62	9.29	94.08	7.366E-02
48	CC	Combination	-234.32	-3.39	10293.46	9.06	-5.39	7.153E-02
49	CC	Combination	104.20	-3.32	4868.63	8.94	-5.39	7.401E-02
50	CC	Combination	-1173.99	-241.94	42556.42	765.52	-1025.52	4.97
51	CC	Combination	619.53	-1431.73	7088.20	885.69	354.91	-8.46
52	CC	Combination	89.55	1537.44	5609.92	32.06	52.05	0.90
53	CC	Combination	-13.18	-3.66	6133.12	10.01	-5.91	7.141E-02
54	CC	Combination	-44.19	-3.74	9219.42	10.01	-5.91	7.420E-02
55	CC	Combination	-160.24	-3.70	9950.66	9.90	-109.55	7.185E-02
56	CC	Combination	149.00	-3.70	8816.34	9.88	93.45	7.373E-02
57	CC	Combination	-243.94	-3.65	10353.74	9.76	-5.90	7.144E-02
58	CC	Combination	-44.19	-3.62	9219.42	9.67	-5.90	7.415E-02
59	CC	Combination	-160.24	-3.57	9950.66	9.55	-109.55	7.188E-02
60	CC	Combination	149.00	-3.56	8816.34	9.53	93.45	7.369E-02
61	CC	Combination	-243.94	-3.52	10353.74	9.41	-5.90	7.148E-02
62	CC	Combination	-323.23	-3.50	5364.33	9.33	-5.90	7.414E-02
63	CC	Combination	-104.60	1678.66	7087.09	33.86	-73.82	0.71
64	CC	Combination	149.00	-3.55	8816.34	9.29	93.45	7.366E-02
65	CC	Combination	-243.94	-3.39	10353.74	9.06	-5.90	7.153E-02
66	CC	Combination	88.39	-3.32	4802.51	8.94	-5.90	7.401E-02
67	CC	Combination	-1193.24	-242.19	43062.48	765.72	-1057.34	4.97
68	CC	Combination	601.92	-6636.19	57339.57	815.97	325.44	18.08
69	CC	Combination	177.43	-3569.52	15383.41	-14.75	107.95	-0.85
70	CC	Combination	-519.75	-3.74	12000.09	10.07	-6.41	7.140E-02
71	CC	Combination	-53.79	-3.74	9159.15	10.02	-6.41	7.420E-02
72	CC	Combination	-160.61	-3.70	10010.93	9.90	-110.18	7.185E-02
73	CC	Combination	148.65	-3.70	8756.06	9.88	92.83	7.373E-02
74	CC	Combination	-253.55	-3.65	10414.02	9.76	-6.40	7.144E-02
75	CC	Combination	-53.78	-3.62	9159.15	9.67	-6.40	7.415E-02
76	CC	Combination	-160.61	-3.57	10010.93	9.55	-110.18	7.188E-02
77	CC	Combination	148.65	-3.56	8756.06	9.53	92.83	7.369E-02
78	CC	Combination	-253.55	-3.52	10414.02	9.41	-6.40	7.148E-02
79	CC	Combination	37.50	-3.50	10378.53	9.33	-6.40	7.413E-02
80	CC	Combination	-180.14	-3648.30	15714.89	-15.16	-123.69	-0.62
81	CC	Combination	148.65	-3.56	8756.06	9.29	92.83	7.366E-02
82	CC	Combination	-253.54	-3.39	10414.02	9.06	-6.39	7.153E-02
83	CC	Combination	71.88	-3.32	4674.23	8.94	-6.39	7.401E-02
84	CC	Combination	-1188.78	-240.30	42864.09	764.16	-1069.55	4.97
85	CC	Combination	586.58	-387.05	32287.69	841.38	304.66	4.97
86	CC	Combination	116.16	6.61	6605.34	1.25	71.11	7.381E-02
87	CC	Combination	-217.44	-3.20	8414.42	9.61	-6.92	7.179E-02
88	CC	Combination	-78.29	-3.71	7827.59	9.99	-6.95	7.420E-02
89	CC	Combination	-140.87	-3.70	8842.80	9.90	-97.61	7.185E-02
90	CC	Combination	128.20	-3.70	7467.35	9.88	79.02	7.373E-02
91	CC	Combination	-248.06	-3.65	9203.03	9.76	-6.69	7.144E-02
92	CC	Combination	-78.06	-3.62	7827.59	9.67	-6.75	7.415E-02
93	CC	Combination	-140.87	-3.57	8842.79	9.55	-97.61	7.188E-02
94	CC	Combination	128.20	-3.56	7467.35	9.53	79.02	7.369E-02
95	CC	Combination	-248.05	-3.52	9203.03	9.41	-6.68	7.148E-02
96	CC	Combination	-78.05	-3.48	7827.59	9.32	-6.74	7.410E-02
97	CC	Combination	-140.87	-3.44	8842.79	9.20	-97.61	7.191E-02
98	CC	Combination	128.20	-3.43	7467.36	9.18	79.02	7.366E-02
99	CC	Combination	-247.84	-3.38	9203.03	9.06	-6.51	7.153E-02

Escaneado con CamScanner

Table: Joint Reactions

Joint	OutputCase	CaseType	F1	F2	F3	M1	M2	M3
			Kgf	Kgf	Kgf	Kgf-m	Kgf-m	Kgf-m
100	CC	Combination	2.77	-3.29	3726.57	8.91	-6.52	7.400E-02
101	CC	Combination	-1035.98	-198.72	36100.78	729.67	-973.56	4.97
102	CC	Combination	489.30	-395.23	26782.21	848.16	208.72	4.97
103	CC	Combination	149.12	-112.37	7009.61	444.53	-26.07	2.67
104	CC	Combination	-311.20	-3.24	2962.16	9.64	-7.25	7.146E-02
105	CC	Combination	-149.34	-3.53	3034.32	9.83	-7.55	7.420E-02
106	CC	Combination	-65.92	-3.64	4242.73	9.84	-48.71	7.183E-02
107	CC	Combination	61.84	-3.65	3485.63	9.84	35.21	7.373E-02
108	CC	Combination	-220.58	-3.63	5071.39	9.75	-4.53	7.144E-02
109	CC	Combination	-150.80	-3.61	3152.68	9.66	-5.25	7.415E-02
110	CC	Combination	-67.99	-3.57	4330.41	9.54	-50.03	7.188E-02
111	CC	Combination	62.56	-3.56	3538.12	9.53	35.69	7.369E-02
112	CC	Combination	-222.56	-3.51	5118.39	9.41	-4.43	7.148E-02
113	CC	Combination	-152.55	-3.47	3111.89	9.31	-5.15	7.410E-02
114	CC	Combination	-67.36	-3.40	4284.65	9.17	-49.63	7.191E-02
115	CC	Combination	60.74	-3.39	3461.39	9.14	34.52	7.367E-02
116	CC	Combination	-223.83	-3.22	5014.52	8.92	-2.36	7.154E-02
117	CC	Combination	-164.76	-2.94	1017.56	8.62	-2.46	7.401E-02
118	CC	Combination	-1488.11	-128.62	8691.60	428.23	-373.74	-8.25
119	CC	Combination	-4523.10	-168.04	15326.33	465.75	-224.39	1.21
120	CC	Combination	-3992.47	-230.13	18853.07	488.11	-140.56	16.04
121	CC	Combination	62.36	-290.15	10197.43	546.18	-66.03	2.67
122	CC	Combination	-244.87	-279.60	10725.79	525.41	-323.29	2.67

Escaneado con CamScanner

INCTEC

ARCHIVO GRAL- MODULO 7 (491)

ZAPATA CORRIDA **ZC-3**

ESPECIFICACIONES

B columnas =	0.40	m.	(P)	
H Columnas =	0.40	m.	(P)	
Cap. Portante =	1.30	Kg/cm^2	=	13.00 T/m^2
Nivel de fundación =	-1.50	m.		
Concreto, f'c =	246	Kg/cm^2	=	24.60 MPa
Acero, fy =	4200	Kg/cm^2	=	420.00 MPa

DISEÑO

CARGAS / MOMENTOS CDu+Clu

PU = 173.77 T. Mu = 1.38 T.m. Hu = 7.43 T.

CU = 173.77 T. ΣM = 1.38 **T.** ΣH = 7.43 **T.**

PP 10% CR = 17.38 T.

ΣP = **191.15 T.**

EXCENTRICIDAD

H Centro zapata = 0.55 m.

H Borde zapata = 0.35 m.

e = **0.82 cm.**

AREA DE CIMENTACION

$$A_{cimentación} = \frac{191.15}{13.00} = 14.7\ m^2$$

L long. estimado = 5.75 m.

L transv. estimado = 2.56 m.

Escaneado con CamScanner

Tomando L Tr. = 11.50 m.

σ max = **11.13 T/m²** < 13.00 T/m² OK

σ min = **11.03 T/m²** < 13.00 T/m² OK

Tomamos zapata de = 11.50 x 1.50 = 17.25 m²

0.13 % OK

FLEXION

σ f = 11.08 Kg/cm²

M borde de Columna = 16.70 T.m.

Mu = **28.38 T.m.**

As = 16.18 cm²

As = **10.78** cm²/m

Refuerzo mínimo = 11.00 cm²/m Colocamos : **1 # 7 c/20**

CORTANTE

Acción en 2 direcciones para sección critica a d/2

σ (d/2) = 11.08 T/m²

V (d/2) = 15.57 T.

Vu = 26.48 T. *d* = 0.47 m.

vu = **6.46 Kg/cm²** < 14.66 Kg/cm² Para βc = 1.0 OK

Acción como viga para sección critica a d

σ (d) = 11.09 T/m²

V (d) = 17.71 T.

Vu = 30.11 T. *d* = 0.46 m.

vu = **0.57 Kg/cm²** < 6.53 Kg/cm² OK

PRESION DE CONTACTO

fb = **0.185** T/cm² < 2ϕ*.85 f'c = 0.293 T/cm² OK

Escaneado con CamScanner

INCTEC

ARCHIVO GRAL- MODULO 7 (491)

ZAPATA CORRIDA **ZC-2**

ESPECIFICACIONES

B columnas =	0.40	m.	(P)	
H Columnas =	0.40	m.	(P)	
Cap. Portante =	1.30	Kg/cm^2	=	13.00 T/m^2
Nivel de fundación =	-1.50	m.		
Concreto, f'c =	246	Kg/cm^2	=	24.60 MPa
Acero, fy =	4200	Kg/cm^2	=	420.00 MPa

DISEÑO

CARGAS / MOMENTOS CDu+Clu

PU = 196.15 T. Mu = 1.38 T.m. Hu = 7.43 T.

CU = 196.15 T. ΣM = 1.38 T. ΣH = 7.43 T.

PP 10% CR = 19.62 T.

ΣP = 215.77 T.

EXCENTRICIDAD

H Centro zapata = 0.55 m.

H Borde zapata = 0.35 m.

e = 0.72 cm.

AREA DE CIMENTACION

$$A_{cimentación} = \frac{215.77}{13.00} = 16.6\ m^2$$

L long. estimado = 6.11 m.

L transv. estimado = 2.72 m.

Escaneado con CamScanner

Tomando L Tr. ≈ 13.40 m.

σ max = **11.54 T/m²** < 13.00 T/m² OK

σ min = **11.46 T/m²** < 13.00 T/m² OK

Tomamos zapata de = 13.40 x 1.40 = 18.76 m²

0.10 % OK

FLEXION

σ f = 11.50 Kg/cm²

M borde de Columna = 27.70 T.m.

Mu = **47.09 T.m.**

As = 27.36 cm²

As = **19.54** cm²/m

Refuerzo mínimo = 11.00 cm²/m Colocamos : **1 # 7 c/17.5**

CORTANTE

Acción en 2 direcciones para sección critica a d/2

σ (d/2) = 11.50 T/m²

V (d/2) = 21.07 T.

Vu = 35.81 T. *d* = 0.47 m.

vu = **8.72 Kg/cm²** < 14.66 Kg/cm² Para βc = 1.0 OK

Acción como viga para sección critica a d

σ (d) = 11.51 T/m²

V (d) = 25.51 T.

Vu = 43.36 T. *d* = 0.46 m.

vu = **0.70 Kg/cm²** < 6.53 Kg/cm² OK

PRESION DE CONTACTO

fb ≈ **0.208** T/cm² < 2ϕ*.85 f'c = 0.293 T/cm² OK

Escaneado con CamScanner

INCTEC

ARCHIVO GRAL- MODULO 7 (491)

ZAPATA CORRIDA **ZC-1**

ESPECIFICACIONES

B columnas =	0.40	m.	(P)	
H Columnas =	0.40	m.	(P)	
Cap. Portante =	1.30	Kg/cm^2	=	13.00 T/m^2
Nivel de fundación =	-1.50	m.		
Concreto, f'c =	246	Kg/cm^2	=	24.60 MPa
Acero, fy =	4200	Kg/cm^2	=	420.00 MPa

DISEÑO

CARGAS / MOMENTOS CDu+Clu

PU = 196.15 T. Mu = 1.38 T.m. Hu = 7.43 T.

CU = 196.15 T. ΣM = 1.38 T. ΣH = 7.43 T.

PP 10% CR = 19.62 T.

ΣP = **215.77 T.**

EXCENTRICIDAD

H Centro zapata = 0.55 m.

H Borde zapata = 0.35 m.

e = **0.72 cm.**

AREA DE CIMENTACION

$$\text{A cimentación} = \frac{215.77}{13.00} = 16.6\ m^2$$

L long. estimado = 6.11 m.

L transv. estimado = 2.72 m.

Escaneado con CamScanner

Tomando L Tr. = 13.40 m.

σ max = **11.54 T/m²** < 13.00 T/m² OK

σ min = **11.46 T/m²** < 13.00 T/m² OK

Tomamos zapata de = 13.40 x 1.40 = 18.76 m²

0.10 % OK

FLEXION

σ f = 11.50 Kg/cm²

M borde de Columna = 27.70 T.m.

Mu = **47.09 T.m.**

As = 27.36 cm²

As = **19.54** cm²/m

Refuerzo mínimo = 11.00 cm²/m Colocamos : **1 # 7 c/17.5**

CORTANTE

Acción en 2 direcciones para sección critica a d/2

σ (d/2) = 11.50 T/m²

V (d/2) = 21.07 T.

Vu = 35.81 T. *d* = 0.47 m.

vu = **8.72 Kg/cm²** < 14.66 Kg/cm² Para βc = 1.0 OK

Acción como viga para sección critica a d

σ (d) = 11.51 T/m²

V (d) = 25.51 T.

Vu = 43.36 T. *d* = 0.46 m.

vu = **0.70 Kg/cm²** < 6.53 Kg/cm² OK

PRESION DE CONTACTO

fb = **0.208** T/cm² < 2ϕ*.85 f'c = 0.293 T/cm² OK

Escaneado con CamScanner

INCTEC

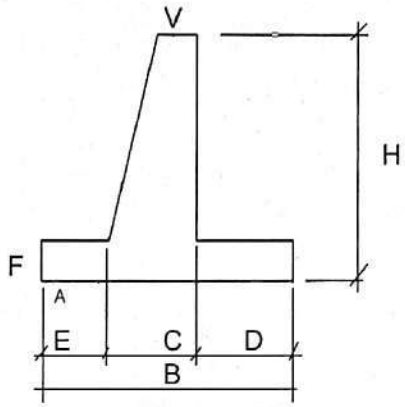
ARCHIVO GENERAL - MODULO 7 / MURO DE CONTENCION

DISEÑO MURO (INDIVIDUAL)

*** PREDIMENSIONAMIENTO**

H=	2.60
V=	0.20
B=	2.00
C=	0.20
D=	0.30
E=	1.50
F=	0.40
f´c =	210 Kg/cm^2

Peso unitario=	1.72
ka =	0.656
kp =	1.525



*** *VOLCAMIENTO***

Evaluacion de cargas "A"

	CARGA	BRAZO(A)	MOM. MA$^+$	
P1=	0.00	1.500	0.00	
P2=	1.15	1.6	1.84	
P3=	0.96	1	0.96	
P4=	1.24	1.85	2.29	
P5=	0.30	1.85	0.56	
	3.65		**5.65**	TOTAL

Et= $0.5*r*ka*(H^2+2H*H^I)$ $H^I = W/r$ $H^I =$ 0.58

Et= 5.519322

$P^I =$ $r*ka*H^I$ P= 0.66

$P(H+H^I) = r*ka*(H+H^I)$ $P(H+H^I) =$ 3.589632

Brazo= 1.00

MA= Et*Brazo MA= **5.52**

Factor de seguridad de volcamiento

$$fv = \frac{\text{Sum mom}}{MA} =$$ **1.02** Menor que 2 **(Requiere Llave / pilote)**

Verificacion de base de sustentacion

Sum MA= **0.13** tf-m

Escaneado con CamScanner

resultante con respecto a A:

$$Xa = \frac{\text{Sum MA}}{\text{Sum Fv}} \qquad Xa = 0.03$$

Reaccion del terreno $e = 0.97$

Esf. max = **-3.46** tf/m^2

Esf. min = **7.11** tf/m^2

Se considera aceptable por las caracteristicas del muro

**** DESLIZAMIENTO***

F= Fuerza de friccion F= Sum Fv

F= 2.74

Factor de seguridad del deslizamiento **0.496** Menor que 2 **(Requiere Llave / pilote)**

****ANALISIS ESTRUCTURAL***

EVALUACION DE CARGAS

A.MURO

E=0.5*r*ka*H^2	3.81
E'= W*ka*H	1.71
E TOTAL	**5.52**

CORTANTE

V= 5.52 tf-m Vu= V*1.7 Vu= 9.38 tf-m

vu= Vu/(b*d)

vu= 4.69 Kg/cm^2 < Øvc Øvc= 6.53

FLEXION

M= 4.67 tf-m Mu= **7.94**

ρ= 0.003 m= 23.53

k= 11.13

As= **7.55** cm^2/m

As de reparticion

ρ= 0.002 As= 2.00

Armadura longitudinal de lado del relleno	#5c/20
Armadura long. de lado exterior del relleno	#4c/20
Armadura transversal de lado del relleno	#3c/20

Escaneado con CamScanner

Armadura trans. de lado exterior del relleno | #3c/20 |

B. VOLADIZO DE BASE

CORTANTE

Wx = -0.82 T V= -2.14

Vu= -3.64

vu= -0.91 Kg/cm^2 < Øvc Øvc= 6.53

Flexion

M= 1.75 tf-m Mu= **2.98**

ρ= 0.003 m= 23.53
k= 9.71

As= **5.83** cm^2/m

As min= 0.0020*100*25 As= **8.00** cm^2/m

Armadura | #6c/25 |

C. VOLADIZO DE TALON

Cortante

Wx= -1.87

V= 3.78

vu= 6.42 Kg/cm^2 < Øvc Øvc= 6.53

Flexion

M= 0.41 tf-m Mu= **0.69**

ρ= 0.0019 m= 23.53
k= 7.02

As= **4.18** cm^2/m

As min= 0.0020*100*25 As= **8.00** cm^2/m

As de reparticion Armadura | #6c/25 |

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VIGAS DE CIMENTACION

Table: Concrete Design 1 - Column Summary Data , Part 1 of 3

Table: Concrete Design 1 - Column Summary Data , Part 1 of 3

Frame	DesignSect	DesignType	DesignOpt	Status	Location cm	PMMCombo
7	P40X40	Column	Design	No Messages	0.000	COMB10
7	P40X40	Column	Design	No Messages	27.500	COMB10
7	P40X40	Column	Design	No Messages	55.000	COMB10
4	P40X40	Column	Design	No Messages	0.000	COMB10
4	P40X40	Column	Design	No Messages	27.500	COMB10
4	P40X40	Column	Design	No Messages	55.000	COMB10
3	P40X40	Column	Design	No Messages	0.000	COMB10
3	P40X40	Column	Design	No Messages	27.500	COMB10
3	P40X40	Column	Design	No Messages	55.000	COMB10
1	P40X40	Column	Design	No Messages	0.000	COMB10
1	P40X40	Column	Design	No Messages	27.500	COMB10
1	P40X40	Column	Design	No Messages	55.000	COMB10
8	P40X40	Column	Design	No Messages	0.000	COMB10
8	P40X40	Column	Design	No Messages	27.500	COMB10
8	P40X40	Column	Design	No Messages	55.000	COMB10
2	P40X40	Column	Design	No Messages	0.000	COMB10
2	P40X40	Column	Design	No Messages	27.500	COMB10
2	P40X40	Column	Design	No Messages	55.000	COMB10
5	P40X40	Column	Design	No Messages	0.000	COMB10
5	P40X40	Column	Design	No Messages	27.500	COMB10
5	P40X40	Column	Design	No Messages	55.000	COMB10
6	P40X40	Column	Design	No Messages	0.000	COMB10
6	P40X40	Column	Design	No Messages	27.500	COMB10
6	P40X40	Column	Design	No Messages	55.000	COMB10

Table: Concrete Design 1 - Column Summary Data , Part 2 of 3

Table: Concrete Design 1 - Column Summary Data , Part 2 of 3

Frame	PMMArea cm2	PMMRatio	VMajCombo	VMajRebar cm2/cm	VMinCombo	VMinRebar cm2/cm
7	16.0000		COMB9	0.0333	COMB9 (Sp)	0.0333
7	16.0000		COMB9	0.0333	COMB9 (Sp)	0.0333
7	16.0000		COMB10	0.0333	COMB10 (Sp)	0.0333
4	16.0000		COMB10 (Sp)	0.0545	COMB10	0.0333
4	16.0000		COMB10 (Sp)	0.0545	COMB10	0.0333
4	16.0000		COMB10 (Sp)	0.0545	COMB10	0.0333
3	16.0000		COMB10 (Sp)	0.0596	COMB10	0.0333
3	16.0000		COMB10 (Sp)	0.0596	COMB10	0.0333
3	16.0000		COMB10 (Sp)	0.0596	COMB10	0.0333
1	16.0000		COMB10 (Sp)	0.1107	COMB10	0.0333
1	16.0000		COMB10 (Sp)	0.1107	COMB10	0.0333
1	16.0000		COMB10 (Sp)	0.1107	COMB10	0.0333
8	16.0000		COMB7	0.0333	COMB9 (Sp)	0.0391
8	16.0000		COMB10	0.0333	COMB10 (Sp)	0.0391

Escaneado con CamScanner

Table: Concrete Design 1 - Column Summary Data , Part 2 of 3

Frame	PMMArea cm2	PMMRatio	VMajCombo	VMajRebar cm2/cm	VMinCombo	VMinRebar cm2/cm
8	16.0000		COMB10	0.0333	COMB10 (Sp)	0.0391
2	16.0000		COMB10 (Sp)	0.2503	COMB9	0.0333
2	16.0000		COMB10 (Sp)	0.2503	COMB9	0.0333
2	16.0000		COMB10 (Sp)	0.2503	COMB9	0.0333
5	16.0000		COMB10 (Sp)	0.1182	COMB9	0.0333
5	16.0000		COMB10 (Sp)	0.1182	COMB9	0.0333
5	16.0000		COMB10 (Sp)	0.1182	COMB9	0.0333
6	16.0000		COMB10 (Sp)	0.1267	COMB10	0.0333
6	16.0000		COMB10 (Sp)	0.1267	COMB10	0.0333
6	16.0000		COMB10 (Sp)	0.1267	COMB10	0.0333

Table: Concrete Design 1 - Column Summary Data , Part 3 of 3

Table: Concrete Design 1 - Column Summary Data , Part 3 of 3

Frame	ErrMsg	WarnMsg
7	No Messages	No Messages
7	No Messages	No Messages
7	No Messages	No Messages
4	No Messages	No Messages
4	No Messages	No Messages
4	No Messages	No Messages
3	No Messages	No Messages
3	No Messages	No Messages
3	No Messages	No Messages
1	No Messages	No Messages
1	No Messages	No Messages
1	No Messages	No Messages
8	No Messages	No Messages
8	No Messages	No Messages
8	No Messages	No Messages
2	No Messages	No Messages
2	No Messages	No Messages
2	No Messages	No Messages
5	No Messages	No Messages
5	No Messages	No Messages
5	No Messages	No Messages
6	No Messages	No Messages
6	No Messages	No Messages
6	No Messages	No Messages

Table: Concrete Design 2 - Beam Summary Data , Part 1 of 3

Table: Concrete Design 2 - Beam Summary Data , Part 1 of 3

Frame	DesignSect	DesignType	Status	Location cm	FTopCombo	FTopArea cm2
9	V40X40	Beam	No Messages	0.000	COMB10	0.0000
9	V40X40	Beam	No Messages	38.333	COMB4 (Sp)	0.4888
9	V40X40	Beam	No Messages	76.667	COMB4	0.9225
9	V40X40	Beam	No Messages	115.000	COMB4	1.9732
19	V40X40	Beam	No Messages	0.000	COMB10	0.0000
19	V40X40	Beam	No Messages	46.000	COMB4 (Sp)	0.7727

Escaneado con CamScanner

Table: Concrete Design 2 - Beam Summary Data , Part 1 of 3

Frame	DesignSect	DesignType	Status	Location	FTopCombo	FTopArea
				cm		cm2
19	V40X40	Beam	No Messages	92.000	COMB4 (Sp)	0.7727
19	V40X40	Beam	No Messages	138.000	COMB4 (Sp)	0.7727
19	V40X40	Beam	No Messages	184.000	COMB4	0.8250
19	V40X40	Beam	No Messages	230.000	COMB4	2.0592
11	V40X40	Beam	No Messages	0.000	COMB10	0.0000
11	V40X40	Beam	No Messages	38.333	COMB4 (Sp)	1.0705
11	V40X40	Beam	No Messages	76.667	COMB4	2.4219
11	V40X40	Beam	No Messages	115.000	COMB4	4.3709
17	V40X40	Beam	No Messages	0.000	COMB4	4.8000
17	V40X40	Beam	No Messages	38.333	COMB4	2.0282
17	V40X40	Beam	No Messages	76.667	COMB4 (Sp)	1.1853
17	V40X40	Beam	No Messages	115.000	COMB10	0.0000
13	V40X40	Beam	No Messages	0.000	COMB4	1.0513
13	V40X40	Beam	No Messages	50.000	COMB10	0.0000
14	V40X40	Beam	No Messages	0.000	COMB10	0.0000
14	V40X40	Beam	No Messages	50.000	COMB4	0.9605
10	V40X40	Beam	No Messages	0.000	COMB2	4.5857
10	V40X40	Beam	No Messages	40.000	COMB2	2.0144
10	V40X40	Beam	No Messages	80.000	COMB2 (Sp)	1.1219
10	V40X40	Beam	No Messages	120.000	COMB10	0.0000
12	V40X40	Beam	No Messages	0.000	COMB10	0.0000
12	V40X40	Beam	No Messages	38.333	COMB2 (Sp)	2.4331
12	V40X40	Beam	No Messages	76.667	COMB4	4.8000
12	V40X40	Beam	No Messages	115.000	COMB2	7.6711
18	V40X40	Beam	No Messages	0.000	COMB2	8.4137
18	V40X40	Beam	No Messages	38.333	COMB2	4.6216
18	V40X40	Beam	No Messages	76.667	COMB2 (Sp)	2.6550
18	V40X40	Beam	No Messages	115.000	COMB10	0.0000
20	V40X40	Beam	No Messages	0.000	COMB10	0.0000
20	V40X40	Beam	No Messages	46.000	COMB2 (Sp)	1.6920
20	V40X40	Beam	No Messages	92.000	COMB2 (Sp)	1.6920
20	V40X40	Beam	No Messages	138.000	COMB2 (Sp)	1.6920
20	V40X40	Beam	No Messages	184.000	COMB2 (Sp)	1.6920
20	V40X40	Beam	No Messages	230.000	COMB2	4.0851
15	V40X40	Beam	No Messages	0.000	COMB2	2.1091
15	V40X40	Beam	No Messages	50.000	COMB10	0.0000
16	V40X40	Beam	No Messages	0.000	COMB10	0.0000
16	V40X40	Beam	No Messages	50.000	COMB2	2.2652

Table: Concrete Design 2 - Beam Summary Data , Part 2 of 3

Table: Concrete Design 2 - Beam Summary Data , Part 2 of 3

Frame	FBotCombo	FBotArea	VCombo	VRebar	TLngCombo	TLngArea
		cm2		cm2/cm		cm2
9	COMB2	1.0912	COMB4 (Sp)	0.0570	COMB6	5.2290
9	COMB4 (Sp)	0.4888	COMB4 (Sp)	0.0583	COMB6	5.2290
9	COMB4 (Sp)	0.4888	COMB4 (Sp)	0.0597	COMB6	5.2290
9	COMB4 (Sp)	0.9806	COMB4 (Sp)	0.0611	COMB6	5.2290
19	COMB4	3.1364	COMB4 (Sp)	0.0443	COMB10	0.0000
19	COMB4	2.2764	COMB4 (Sp)	0.0459	COMB10	0.0000
19	COMB4	1.3289	COMB4 (Sp)	0.0476	COMB10	0.0000
19	COMB4 (Sp)	0.7727	COMB4 (Sp)	0.0492	COMB10	0.0000
19	COMB4 (Sp)	0.7727	COMB4 (Sp)	0.0509	COMB10	0.0000

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Table: Concrete Design 2 - Beam Summary Data , Part 2 of 3

Frame	FBotCombo	FBotArea cm2	VCombo	VRebar cm2/cm	TLngCombo	TLngArea cm2
19	COMB4 (Sp)	1.0230	COMB4 (Sp)	0.0525	COMB10	0.0000
11	COMB4	1.1597	COMB4 (Sp)	0.0860	COMB6	5.2290
11	COMB4 (Sp)	1.0705	COMB4 (Sp)	0.0874	COMB6	5.2290
11	COMB4 (Sp)	1.0705	COMB4 (Sp)	0.0887	COMB6	5.2290
11	COMB4 (Sp)	2.1554	COMB4 (Sp)	0.0901	COMB6	5.2290
17	COMB4 (Sp)	2.3884	COMB4 (Sp)	0.1122	COMB10	0.0000
17	COMB4 (Sp)	1.1853	COMB4 (Sp)	0.1108	COMB10	0.0000
17	COMB4 (Sp)	1.1853	COMB4 (Sp)	0.1095	COMB10	0.0000
17	COMB4	3.2720	COMB4 (Sp)	0.1081	COMB10	0.0000
13	COMB4 (Sp)	0.5239	COMB4 (Sp)	0.1277	COMB10	0.0000
13	COMB4	2.5937	COMB4 (Sp)	0.1259	COMB10	0.0000
14	COMB4	1.6264	COMB4 (Sp)	0.0860	COMB10	0.0000
14	COMB4 (Sp)	0.4788	COMB4 (Sp)	0.0878	COMB10	0.0000
10	COMB2 (Sp)	2.2597	COMB4 (Sp)	0.1366	COMB5	4.9854
10	COMB2 (Sp)	1.1219	COMB4 (Sp)	0.1352	COMB5	4.9854
10	COMB2 (Sp)	1.1219	COMB4 (Sp)	0.1337	COMB5	4.9854
10	COMB4	2.8002	COMB4 (Sp)	0.1323	COMB5	4.9854
12	COMB2	2.6216	COMB4 (Sp)	0.1724	COMB1	5.2290
12	COMB2 (Sp)	2.4331	COMB4 (Sp)	0.1737	COMB1	5.2290
12	COMB2 (Sp)	2.4331	COMB4 (Sp)	0.1751	COMB1	5.2290
12	COMB2 (Sp)	4.8000	COMB4 (Sp)	0.1765	COMB1	5.2290
18	COMB4 (Sp)	4.8000	COMB6 (Sp)	0.1888	COMB10	0.0000
18	COMB2 (Sp)	2.6550	COMB6 (Sp)	0.1875	COMB10	0.0000
18	COMB2 (Sp)	2.6550	COMB6 (Sp)	0.1861	COMB10	0.0000
18	COMB2	5.6816	COMB6 (Sp)	0.1847	COMB10	0.0000
20	COMB2	5.2484	COMB4 (Sp)	0.0896	COMB10	0.0000
20	COMB2	4.8000	COMB4 (Sp)	0.0912	COMB10	0.0000
20	COMB2	2.7579	COMB4 (Sp)	0.0928	COMB10	0.0000
20	COMB2 (Sp)	1.6920	COMB4 (Sp)	0.0945	COMB10	0.0000
20	COMB2 (Sp)	1.6920	COMB4 (Sp)	0.0961	COMB10	0.0000
20	COMB2 (Sp)	2.0163	COMB4 (Sp)	0.0978	COMB10	0.0000
15	COMB2 (Sp)	1.0476	COMB4 (Sp)	0.1989	COMB10	0.0000
15	COMB2	3.7663	COMB4 (Sp)	0.1971	COMB10	0.0000
16	COMB4	4.8000	COMB4 (Sp)	0.2538	COMB10	0.0000
16	COMB2 (Sp)	1.1246	COMB4 (Sp)	0.2556	COMB10	0.0000

Table: Concrete Design 2 - Beam Summary Data , Part 3 of 3

Table: Concrete Design 2 - Beam Summary Data , Part 3 of 3

Frame	TTrnCombo	TTrnRebar cm2/cm	ErrMsg	WarnMsg
9	COMB4	0.0121	No Messages	No Messages
9	COMB4	0.0121	No Messages	No Messages
9	COMB4	0.0121	No Messages	No Messages
9	COMB4	0.0121	No Messages	No Messages
19	COMB10	0.0000	No Messages	No Messages
19	COMB10	0.0000	No Messages	No Messages
19	COMB10	0.0000	No Messages	No Messages
19	COMB10	0.0000	No Messages	No Messages
19	COMB10	0.0000	No Messages	No Messages
19	COMB10	0.0000	No Messages	No Messages
11	COMB4	0.0146	No Messages	No Messages
11	COMB4	0.0146	No Messages	No Messages

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Table: Concrete Design 2 - Beam Summary Data , Part 3 of 3

Frame	TTrnCombo	TTrnRebar cm2/cm	ErrMsg	WarnMsg
11	COMB4	0.0146	No Messages	No Messages
11	COMB4	0.0146	No Messages	No Messages
17	COMB10	0.0000	No Messages	No Messages
17	COMB10	0.0000	No Messages	No Messages
17	COMB10	0.0000	No Messages	No Messages
17	COMB10	0.0000	No Messages	No Messages
13	COMB10	0.0000	No Messages	No Messages
13	COMB10	0.0000	No Messages	No Messages
14	COMB10	0.0000	No Messages	No Messages
14	COMB10	0.0000	No Messages	No Messages
10	COMB2	0.0279	No Messages	No Messages
10	COMB2	0.0279	No Messages	No Messages
10	COMB2	0.0279	No Messages	No Messages
10	COMB2	0.0279	No Messages	No Messages
12	COMB2	0.0313	No Messages	No Messages
12	COMB2	0.0313	No Messages	No Messages
12	COMB2	0.0313	No Messages	No Messages
12	COMB2	0.0313	No Messages	No Messages
18	COMB10	0.0000	No Messages	No Messages
18	COMB10	0.0000	No Messages	No Messages
18	COMB10	0.0000	No Messages	No Messages
18	COMB10	0.0000	No Messages	No Messages
20	COMB10	0.0000	No Messages	No Messages
20	COMB10	0.0000	No Messages	No Messages
20	COMB10	0.0000	No Messages	No Messages
20	COMB10	0.0000	No Messages	No Messages
20	COMB10	0.0000	No Messages	No Messages
20	COMB10	0.0000	No Messages	No Messages
15	COMB10	0.0000	No Messages	No Messages
15	COMB10	0.0000	No Messages	No Messages
16	COMB10	0.0000	No Messages	No Messages
16	COMB10	0.0000	No Messages	No Messages

Table: Concrete Design 3 - Joint Summary Data , Part 1 of 3

Table: Concrete Design 3 - Joint Summary Data , Part 1 of 3

Frame	Status	JSMajCombo	JSMajRatio	JSMinCombo	JSMinRatio
4	No Messages	COMB3 (Sp)	0.080587		
3	No Messages	COMB3 (Sp)	0.088207		
1	No Messages	COMB3 (Sp)	0.165556		
2	No Messages	COMB3 (Sp)	0.384755		
5	No Messages	COMB3 (Sp)	0.176960		
6	No Messages	COMB3 (Sp)	0.190061		

Table: Concrete Design 3 - Joint Summary Data , Part 2 of 3

Table: Concrete Design 3 - Joint Summary Data , Part 2 of 3

Frame	CBMajCombo	CBMajRatio	CBMinCombo	CBMinRatio	ErrMsg
4	COMB9 (Sp)	7.388257			No Messages
3	COMB7 (Sp)	6.732319			No Messages

Escaneado con CamScanner

Table: Concrete Design 3 - Joint Summary Data , Part 2 of 3

Frame	CBMajCombo	CBMajRatio	CBMinCombo	CBMinRatio	ErrMsg
1	COMB9 (Sp)	3.585317			No Messages
2	COMB9 (Sp)	1.595166			No Messages
5	COMB8 (Sp)	3.445753			No Messages
6	COMB8 (Sp)	3.220606			No Messages

Table: Concrete Design 3 - Joint Summary Data , Part 3 of 3

Table: Concrete Design 3 - Joint Summary Data , Part 3 of 3

Frame	WarnMsg
4	No Messages
3	No Messages
1	No Messages
2	No Messages
5	No Messages
6	No Messages

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