| Nivel | Artículo | Rev | A | Descripción | Dibujo nº | Cód adquis. | Estado Artículo | ED |
|---|---|---|---|---|---|---|---|---|
| 1 | A 11437155 | R01 | | CP 8S/4P 420CL/AU/AC.110 572/45 | 20019814G004970 | Eigenfertigung | Freigegeben | 2 |
| | Clase artículo: SB | | | 5/PS P.RPD/LAM.OBT./RRDB ESP. | Texto artículo: | | | |

| Nivel | Nº Clasificación | A | Artículo | Rev | Descripción | Dibujo nº | Pos | Unidad | Cantidad por unidad | Longitud | Anchura |
|---|---|---|---|---|---|---|---|---|---|---|---|
| .1 | 10 | A | 11383870 | R01 | SEGM. 4S/P 420C DP572/DIÁ.455 | 20019784G004970.A | 1 | 1 | 0 | | |
| .1 | 20 | A | 11383873 | R01 | SEGM. 4S/P 420C DP572/DIÁ.455 | 20019785G004970.A | 2 | 1 | 0 | | |
| .1 | 30 | A | 11272491 | C02 | ARMAZÓN 8 POL.420C P.TECH.PARC | 20016519G004911.A | 7 | 1 | 0 | | |
| .1 | 40 | A | 10477972 | R03 | CONSOLA DE SISP. COMPL. 6S + 8 | 20005783G004970.A | 8 | 1 | 0 | | |
| .1 | 50 | A | 11430201 | C02 | EJE DIÁ 75H8 L=584 M16 AGP P.B | 20019394G004920 | 9 | 2 | 0 | | |
| .1 | 60 | A | 10456441 | C02 | PLACA RET. 115X20.0/16,5 DEA45 | 20005375G004920.C | 10 | 2 | 0 | | |
| .1 | 70 | A | 10046154 | R00 | ARANDELA SEGUR. NORDLOCK NL16 | | 11 | 4 | 0 | | |
| .1 | 80 | A | 11136966 | R03 | TORNILLO DIN931-8.8U M16X65, G | | 12 | 4 | 0 | | |
| .1 | 90 | A | 10456244 | C02 | SOPORTE DE EJE P.DIA55 Y DIA75 | 20005367G004920.B | 13 | 3 | 0 | | |
| .1 | 100 | A | 10456246 | C01 | SOPORTE DE EJE PARA DIA.75 | 20005368G004920.A | 14 | 3 | 0 | | |
| .1 | 110 | A | 10007419 | R00 | TORNILLO TENSILOCK CL. 100 M16 | | 15 | 8 | 0 | | |
| .1 | 120 | A | 11430202 | C02 | BULÓN DIÁ 75H8 L=406, P. RADAM | 20019395G004920 | 16 | 1 | 0 | | |
| .1 | 130 | A | 10000334 | R00 | ANILLO RETEN. DIN 471 75X2,5 | | 17 | 1 | 0 | | |
| .1 | 140 | A | 10006287 | R00 | RES.C. A=1,00/DIA.7,0/LSC=20,0 | 822G4220.A | 18 | 5 | 0 | | |
| .1 | 150 | A | 10752990 | R00 | NIPLE DE ENGR.M10X1 H1 RESORTE | | 19 | 5 | 0 | | |
| .1 | 160 | A | 10470793 | C01 | TOPE DE TORS. P.BAST.4POL.420C | 20005697G004911.A | 20 | 2 | 0 | | |
| .1 | 170 | A | 11185335 | R02 | TORNILLO ISO 4014-8.8 M20X220 | | 21 | 4 | 0 | | |
| .1 | 180 | A | 10268779 | R00 | ARANDELA SEGUR. NORDLOCK NL20 | | 22 | 4 | 0 | | |
| .1 | 190 | A | 10510857 | R00 | TORNILLO TENSILOCK CL.90 M16X3 | | 23 | 4 | 0 | | |
| .1 | 200 | A | 10476627 | R01 | CORCHETA PARA EL TRANSPORTE | 20005744G004911.B | 24 | 2 | 0 | | |
| .1 | 210 | A | 11137005 | R02 | TORNILLO DIN933-8.8U M12X45 GI | | 25 | 4 | 0 | | |
| .1 | 220 | A | 10000080 | R03 | TUERCA HEXAGONAL DIN 985-8 M12 | | 26 | 4 | 0 | | |
| .1 | 230 | A | 10566988 | R00 | ARAND.DIST. DIA.110/75,5 E=1,5 | 20008041G004920 | 27 | 4 | 0 | | |
| .1 | 240 | A | 11284639 | C02 | TAPA E=3 188/180/50 IZQU. CPL. | 20017035G004911.A | 28 | 1 | 0 | | |
| .1 | 250 | A | 11284641 | C02 | TAPA E=3 188/180/50 DER. CPL. | 20017041G004911.A | 29 | 1 | 0 | | |
| .1 | 260 | A | 10246968 | R01 | TORNILLO DIN933-8.8U M8X20, GI | | 30 | 8 | 0 | | |
| .1 | 270 | A | 10247398 | R00 | ARANDELA SEGUR. NORDLOCK NL8 | | 31 | 8 | 0 | | |
| .1 | 280 | A | 11312962 | R02 | OJAL DE GOMA DIÁ.48/20 L=35 | 20016379G004365 | 32 | 4 | 0 | | |
| .1 | 290 | A | 11179738 | R01 | TAPÓN P. DIÁ.35,5 GPN300 F271 | | 33 | 2 | 0 | | |
| .1 | 300 | A | 11536227 | R01 | PLACA ADHESIVA "CE 17 0036" (T | | 34 | 1 | 0 | | |

DOKU plotted: hoba Id: 11437155 Project ID: WAA0002688 Project name: Ciudad Bolivar