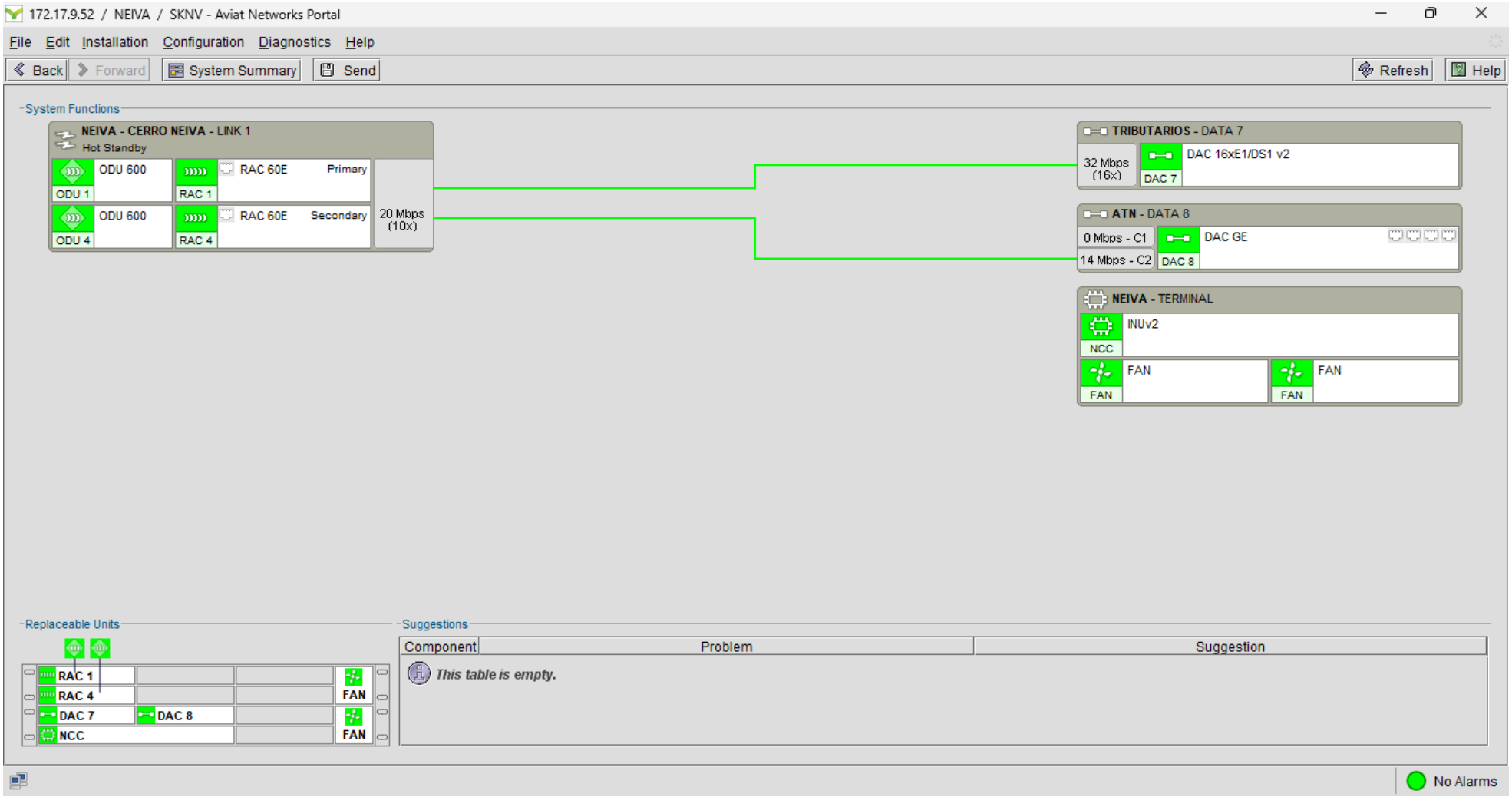
AERONÁUTICA CIVIL
UNIDAD ADMINISTRATIVA ESPECIAL

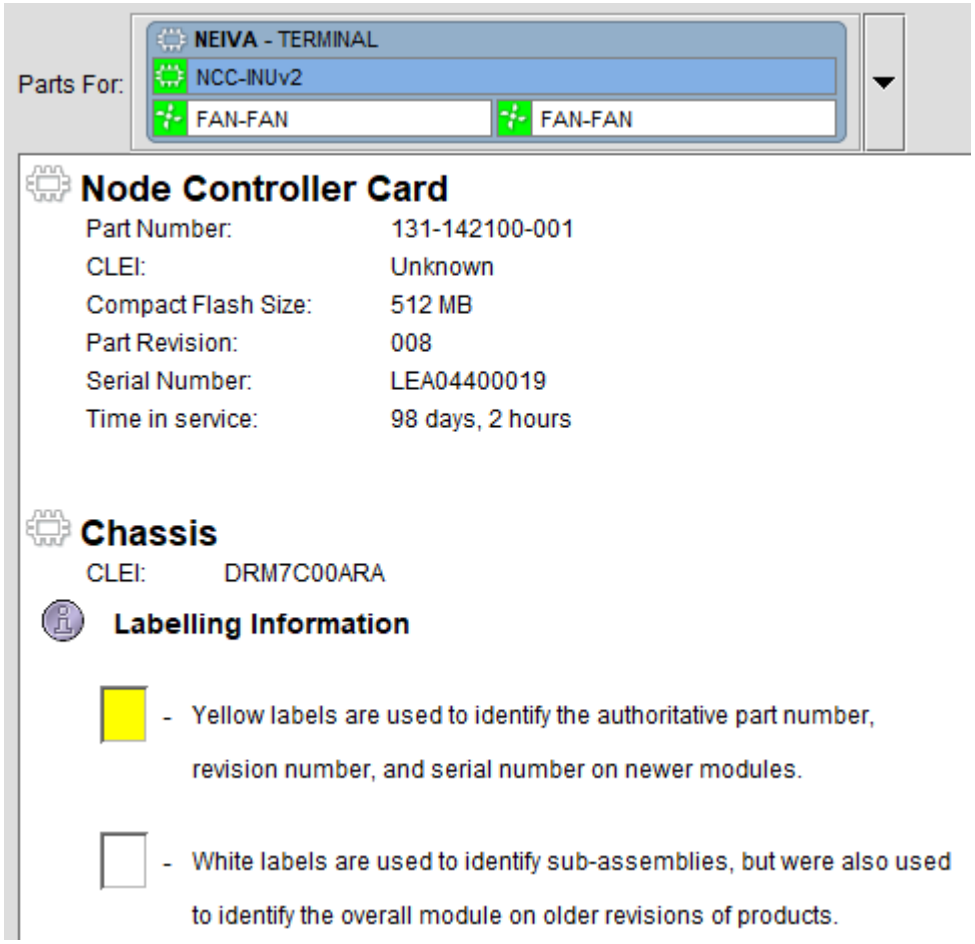
REPORTE TÉCNICO DE REDES DE MICROONDAS
DIRECCIÓN REGIONAL CENTRO SUR

NEIVA

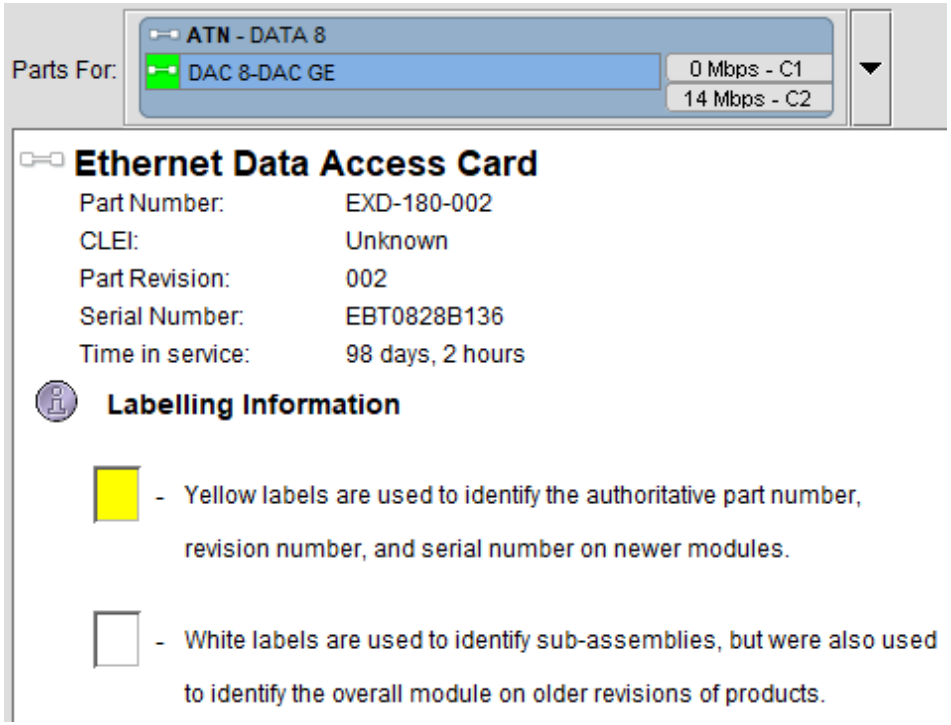
Nota: la captura del estado se registra el 23 de mayo de 2023. Se recomienda cambio de NCC, DAC 16xE1/DS1 v2, DAC GE por obsolescencia tecnológica e instalación de la tarjeta NPC.

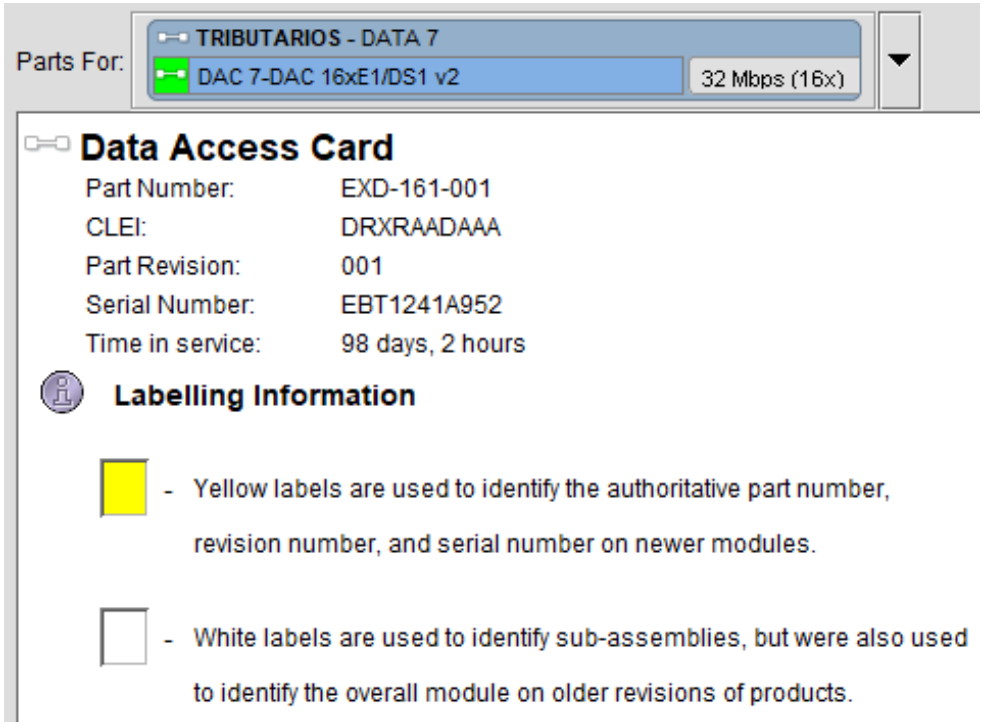


La tarjeta NCC con Serial Number: LEA**0440**0019 (fabricada en 2004, semana 40).



La tarjeta DAC GE con Serial Number: EBT**0828**B136 (fabricada en 2008, semana 28). Mientras que la tarjeta DAC 16xE1/DS1 con Serial Number: EBT**1241**A952 (fabricada en 2012, semana 41)

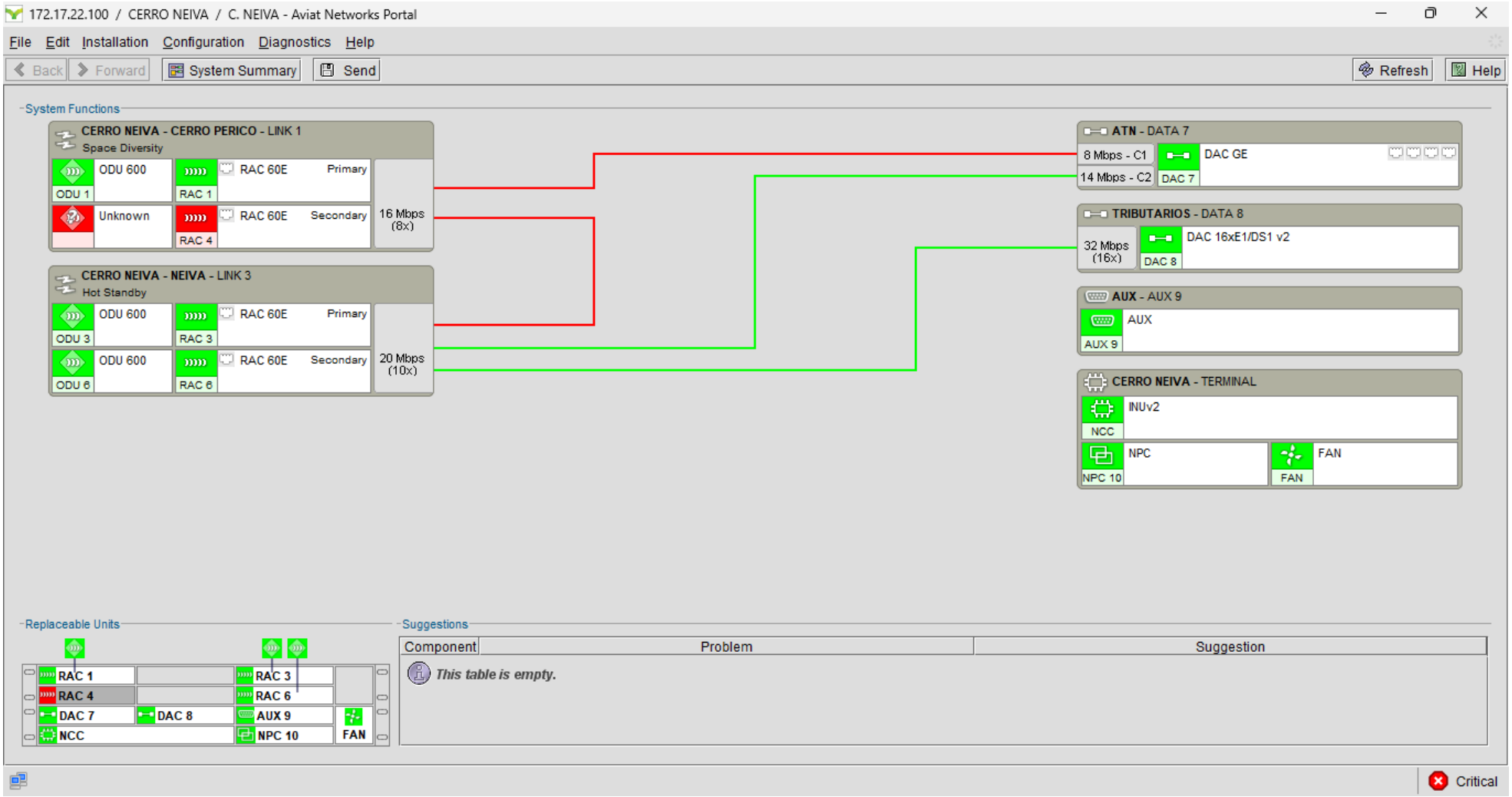




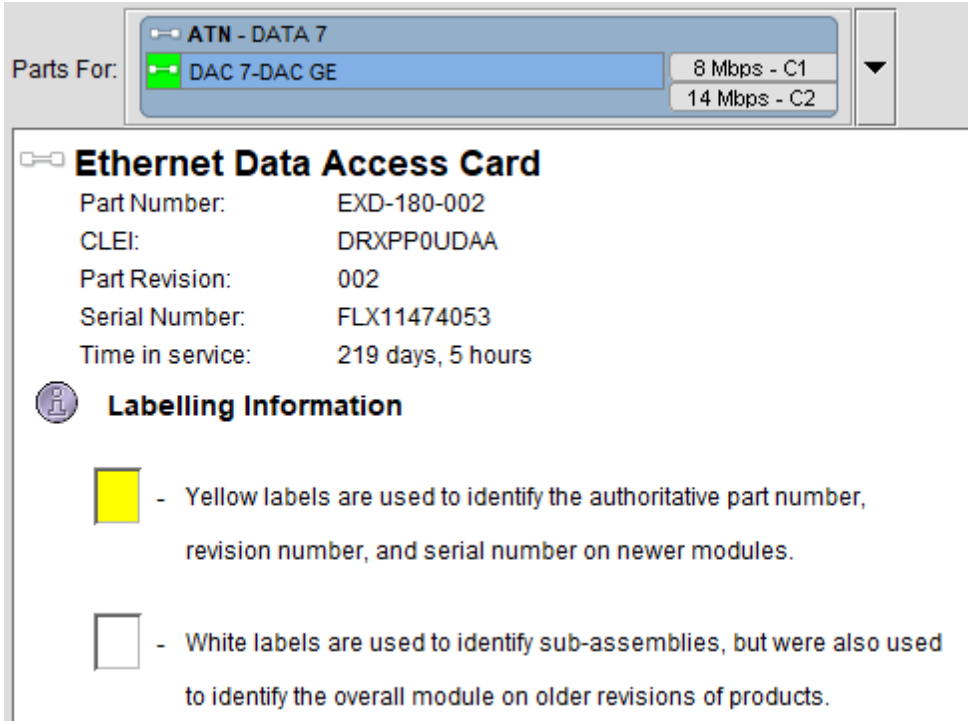
REPORTE TÉCNICO DE REDES DE MICROONDAS
DIRECCIÓN REGIONAL CENTRO SUR

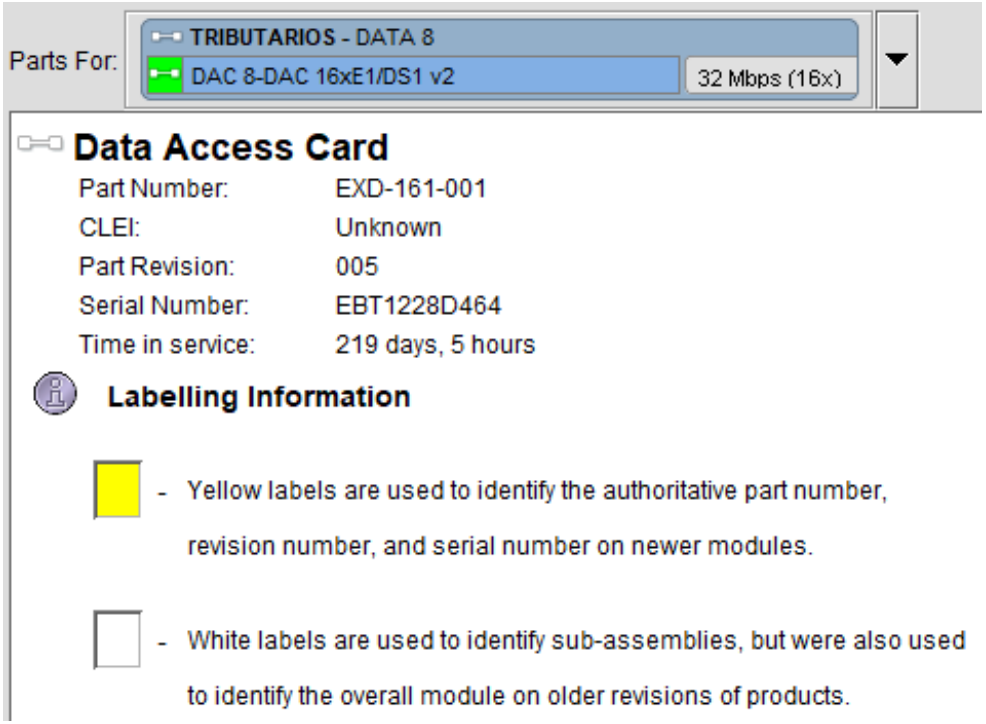
CERRO NEIVA

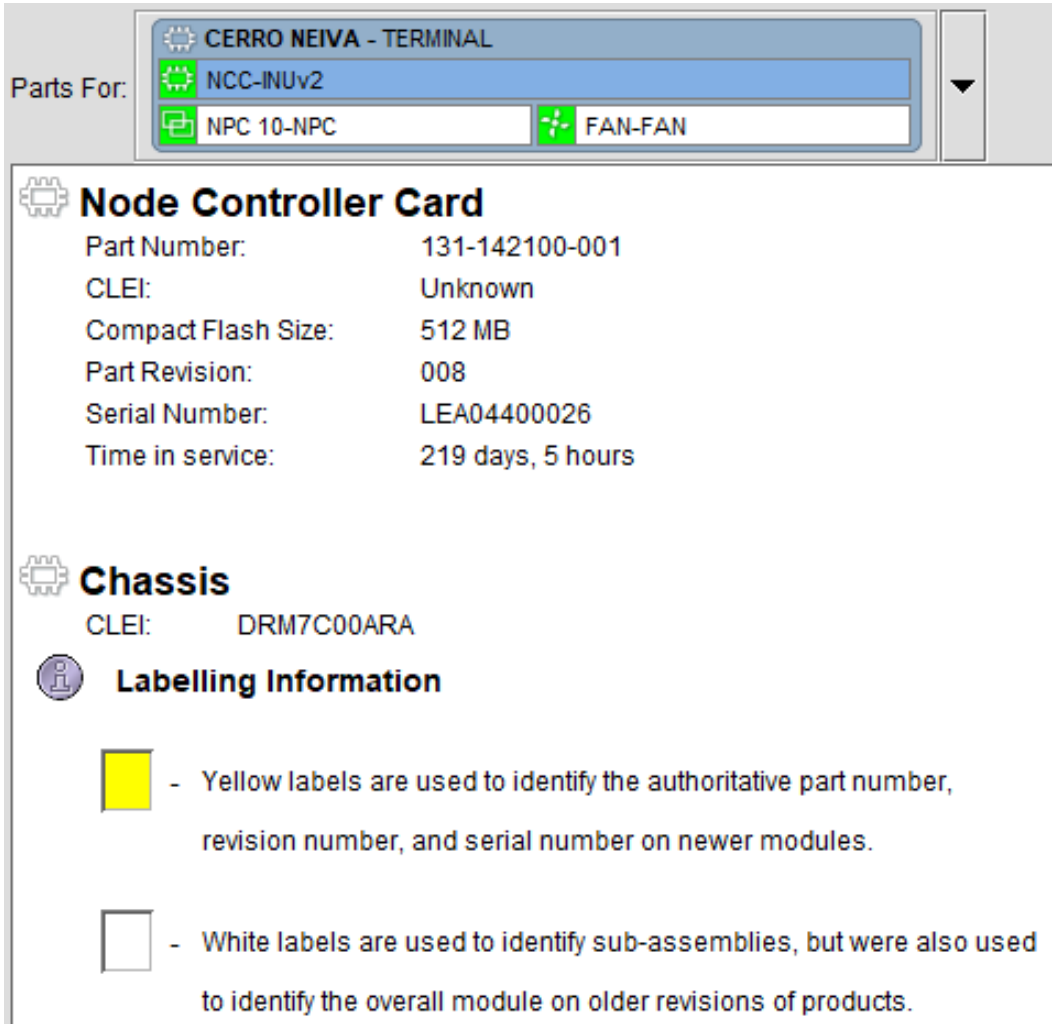
Nota: la captura del estado se registra el 23 de mayo de 2023. Se requiere cambio de ODU 600 en falla por una ODU 600 v2. Se recomienda cambio de NCC, DAC 16xE1/DS1 v2, DAC GE por obsolescencia tecnológica, retiro de tarjeta AUX y suministro de modulo FAN.

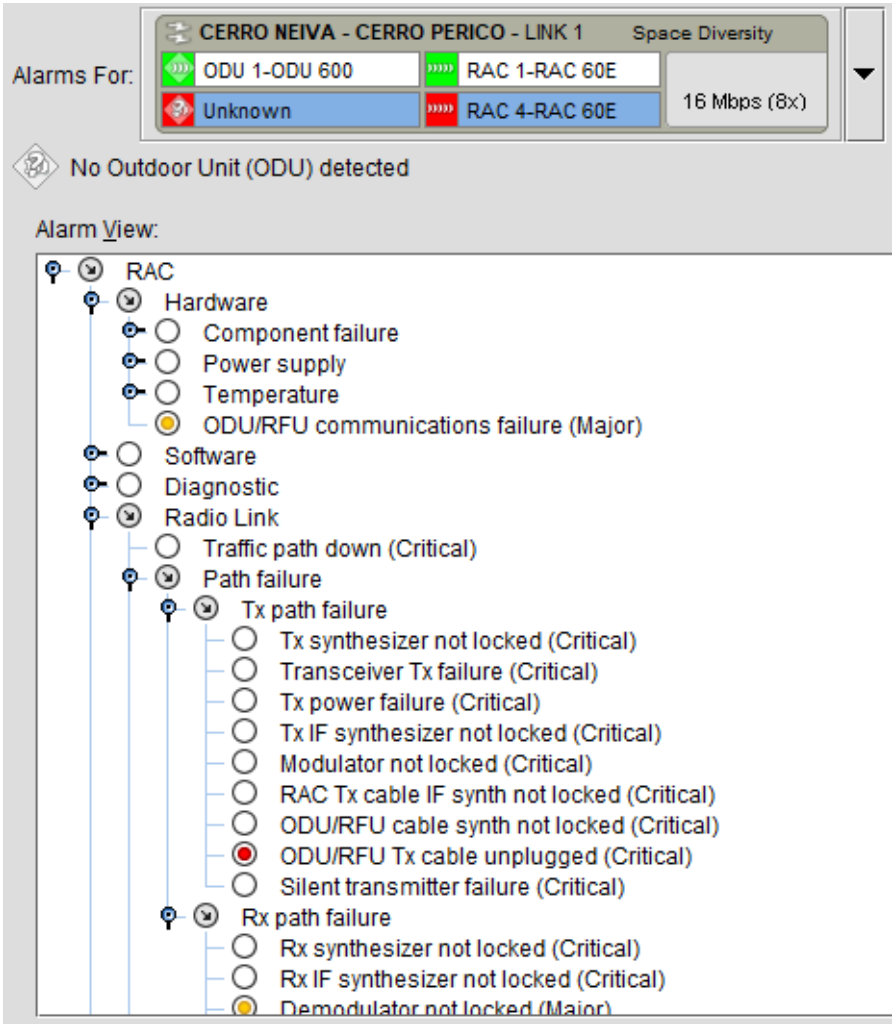


La tarjeta DAC GE con Serial Number: FLX**1147**4053 (fabricada en 2011, semana 47). Mientras que la tarjeta DAC 16xE1/DS1 con Serial Number: EBT**1228**D464 (fabricada en 2012, semana 28)



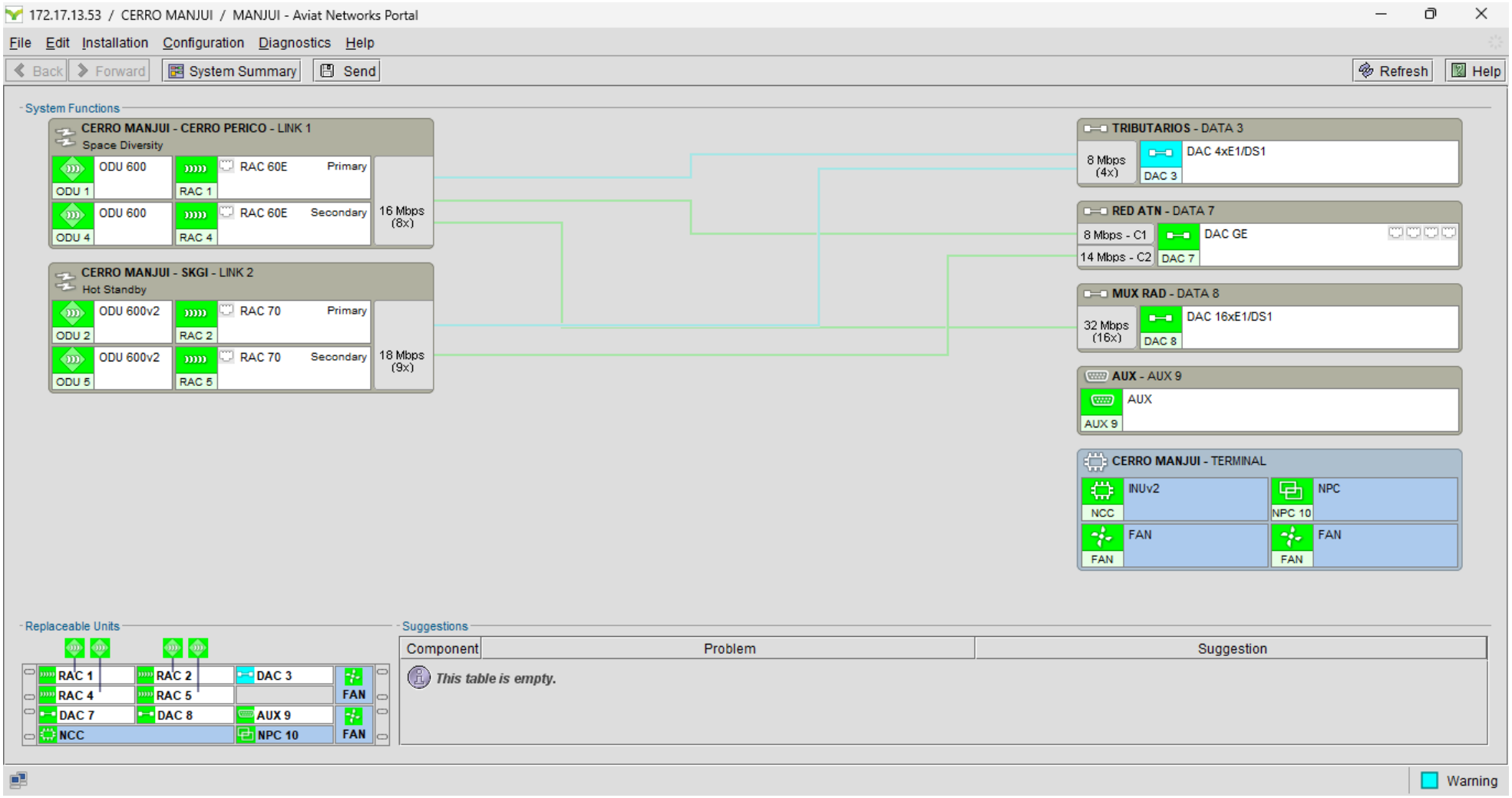



Parts For:
CERRO NEIVA - TERMINAL
NCC-INUv2
NPC 10-NPC
FAN-FAN
Node Controller Card
Part Number: 131-142100-001
CLEI: Unknown
Compact Flash Size: 512 MB
Part Revision: 008
Serial Number: LEA04400026
Time in service: 219 days, 5 hours
Chassis
CLEI: DRM7C00ARA
Labelling Information
- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.

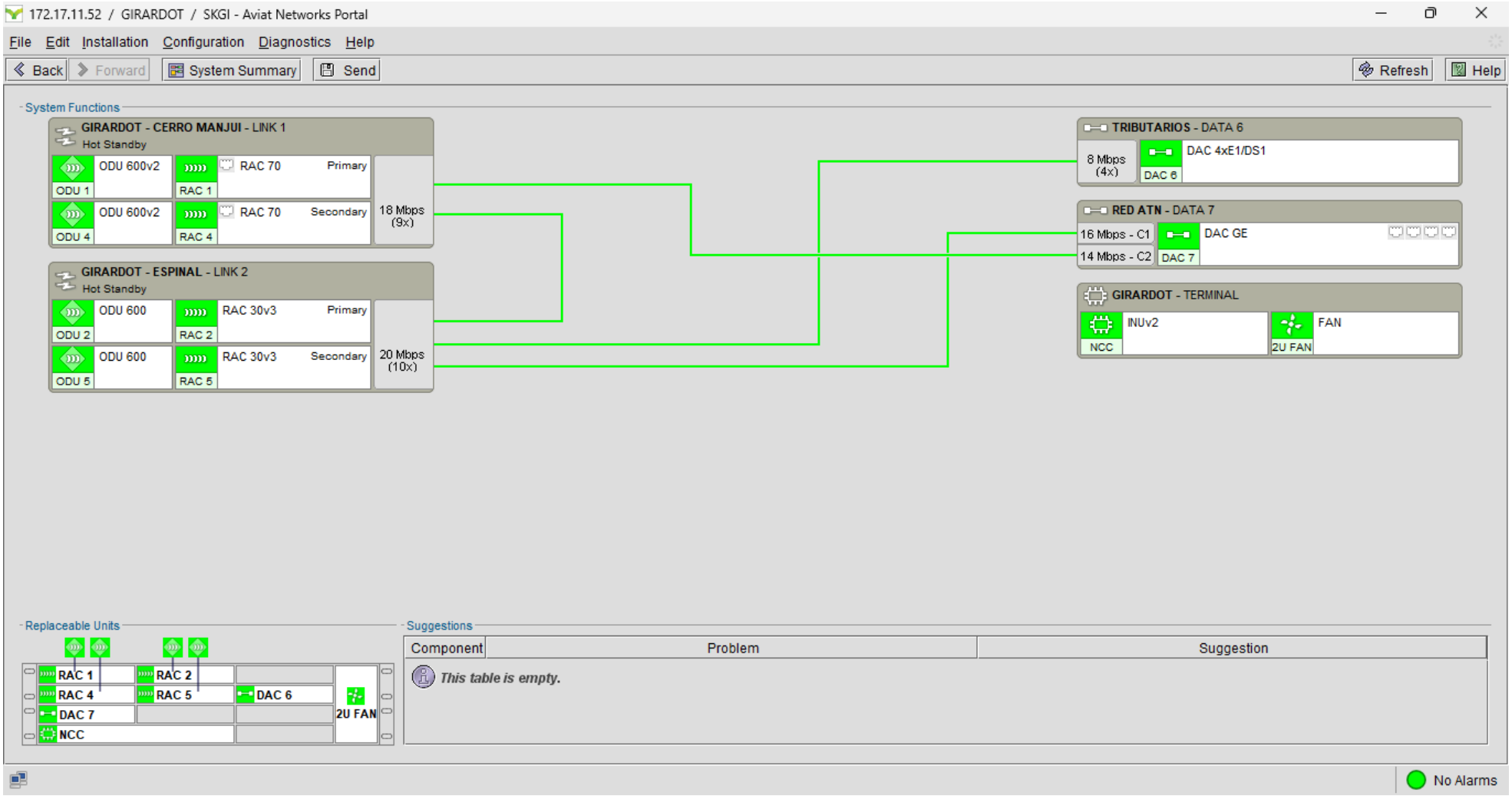

Alarms For:
CERRO NEIVA - CERRO PERICO - LINK 1
Space Diversity
ODU 1-ODU 600
RAC 1-RAC 60E
Unknown
RAC 4-RAC 60E
16 Mbps (8x)
No Outdoor Unit (ODU) detected
Alarm View:
RAC
Hardware
Component failure
Power supply
Temperature
ODU/RFU communications failure (Major)
Software
Diagnostic
Radio Link
Traffic path down (Critical)
Path failure
Tx path failure
Tx synthesizer not locked (Critical)
Transceiver Tx failure (Critical)
Tx power failure (Critical)
Tx IF synthesizer not locked (Critical)
Modulator not locked (Critical)
RAC Tx cable IF synth not locked (Critical)
ODU/RFU cable synth not locked (Critical)
ODU/RFU Tx cable unplugged (Critical)
Silent transmitter failure (Critical)
Rx path failure
Rx synthesizer not locked (Critical)
Rx IF synthesizer not locked (Critical)
Demodulator not locked (Major)

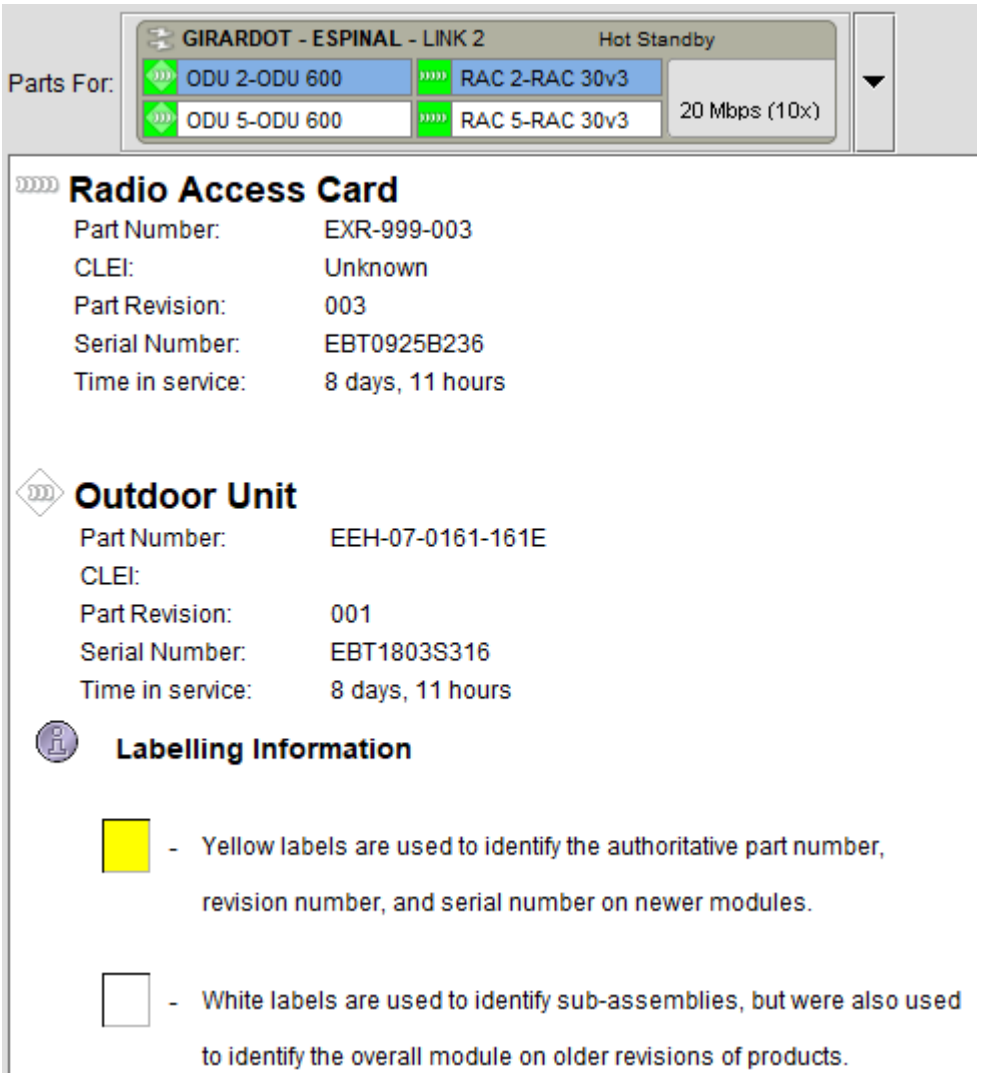
REPORTE TÉCNICO DE REDES DE MICROONDAS
DIRECCIÓN REGIONAL CENTRO SUR

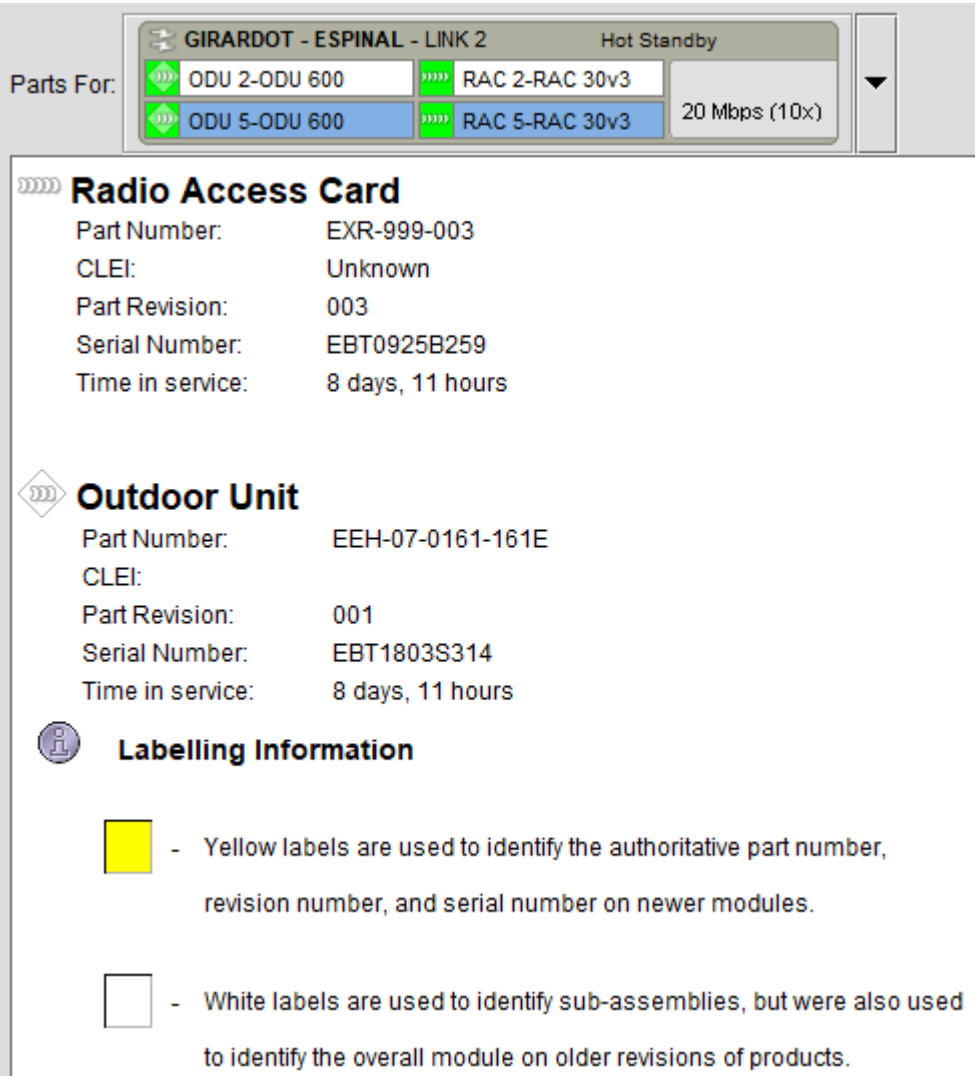
CERRO MANJUI

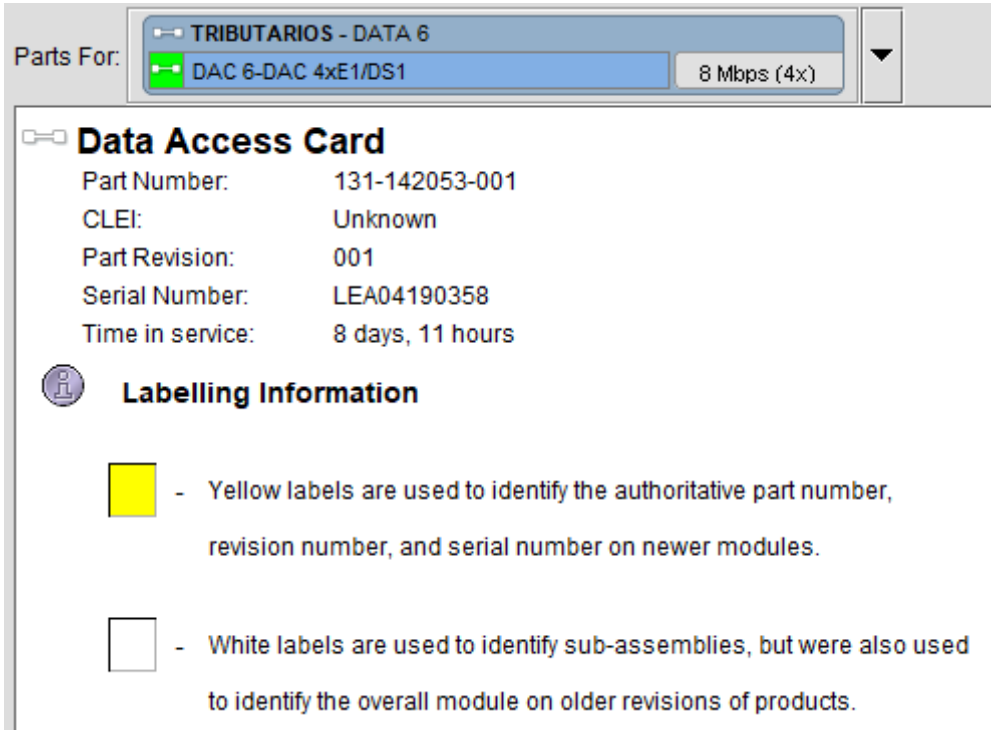


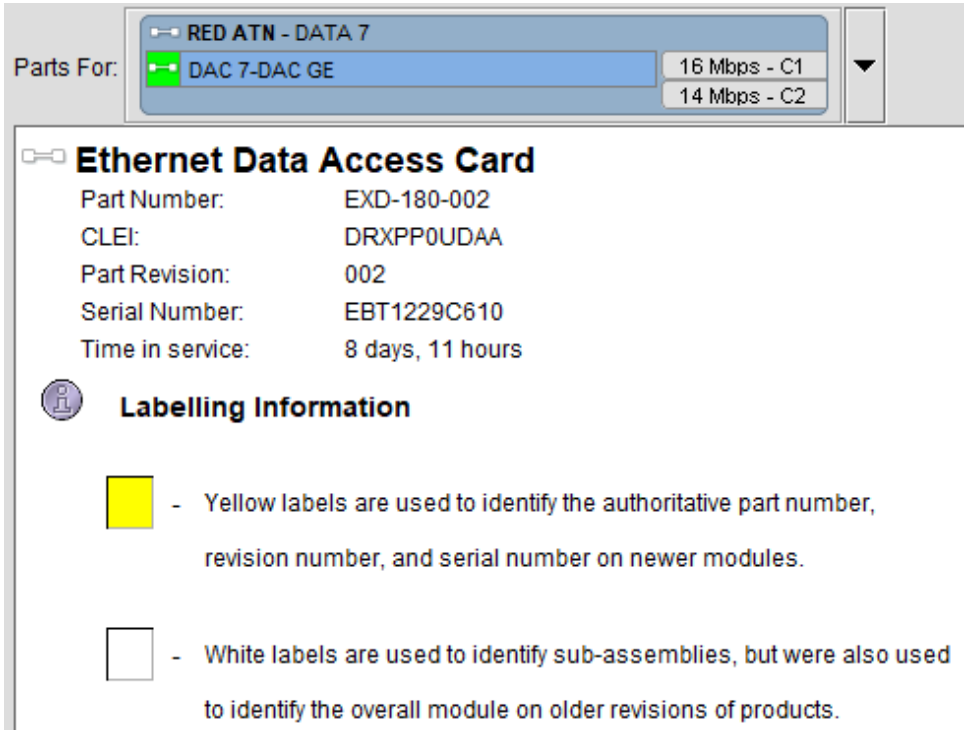
GIRARDOT


172.17.11.52 / GIRARDOT / SKGI - Aviat Networks Portal
File Edit Installation Configuration Diagnostics Help
Back Forward System Summary Send Refresh Help
System Functions
GIRARDOT - CERRO MANJUI - LINK 1
Hot Standby
ODU 600v2
ODU 1
RAC 70
Primary
RAC 1
ODU 600v2
ODU 4
RAC 70
Secondary
RAC 4
18 Mbps (9x)
GIRARDOT - ESPINAL - LINK 2
Hot Standby
ODU 600
ODU 2
RAC 30v3
Primary
RAC 2
ODU 600
ODU 5
RAC 30v3
Secondary
RAC 5
20 Mbps (10x)
TRIBUTARIOS - DATA 6
8 Mbps (4x)
DAC 4xE1/DS1
DAC 6
RED ATN - DATA 7
16 Mbps - C1
14 Mbps - C2
DAC GE
DAC 7
GIRARDOT - TERMINAL
INUv2
NCC
FAN
2U FAN
Replaceable Units
RAC 1
RAC 2
RAC 4
RAC 5
DAC 6
DAC 7
NCC
2U FAN
Suggestions
Component
Problem
Suggestion
This table is empty.
No Alarms

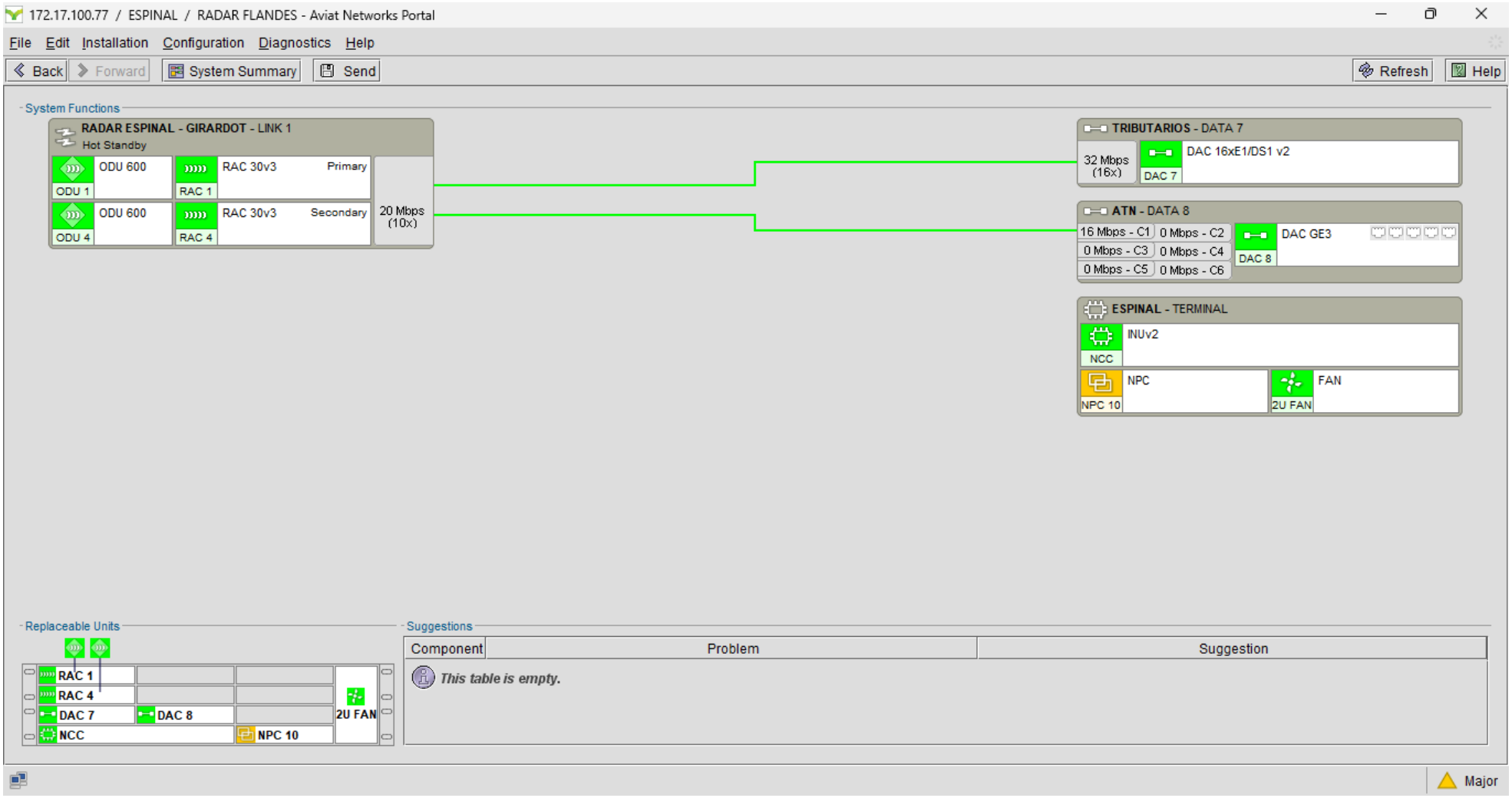

Parts For:
GIRARDOT - ESPINAL - LINK 2
Hot Standby
ODU 2-ODU 600
RAC 2-RAC 30v3
ODU 5-ODU 600
RAC 5-RAC 30v3
20 Mbps (10x)
Radio Access Card
Part Number: EXR-999-003
CLEI: Unknown
Part Revision: 003
Serial Number: EBT0925B236
Time in service: 8 days, 11 hours
Outdoor Unit
Part Number: EEH-07-0161-161E
CLEI:
Part Revision: 001
Serial Number: EBT1803S316
Time in service: 8 days, 11 hours
Labelling Information
- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.

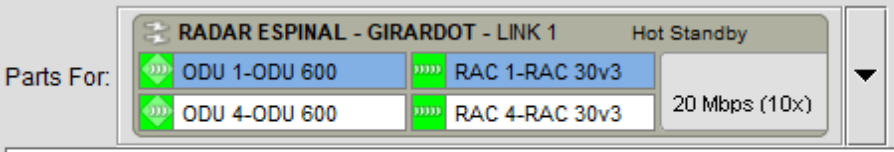

Parts For:
GIRARDOT - ESPINAL - LINK 2
Hot Standby
ODU 2-ODU 600
RAC 2-RAC 30v3
ODU 5-ODU 600
RAC 5-RAC 30v3
20 Mbps (10x)
Radio Access Card
Part Number: EXR-999-003
CLEI: Unknown
Part Revision: 003
Serial Number: EBT0925B259
Time in service: 8 days, 11 hours
Outdoor Unit
Part Number: EEH-07-0161-161E
CLEI:
Part Revision: 001
Serial Number: EBT1803S314
Time in service: 8 days, 11 hours
Labelling Information
- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.


Parts For:
TRIBUTARIOS - DATA 6
DAC 6-DAC 4xE1/DS1
8 Mbps (4x)
Data Access Card
Part Number: 131-142053-001
CLEI: Unknown
Part Revision: 001
Serial Number: LEA04190358
Time in service: 8 days, 11 hours
Labelling Information
- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.


Parts For:
RED ATN - DATA 7
DAC 7-DAC GE
16 Mbps - C1
14 Mbps - C2
Ethernet Data Access Card
Part Number: EXD-180-002
CLEI: DRXPP0UDAA
Part Revision: 002
Serial Number: EBT1229C610
Time in service: 8 days, 11 hours
Labelling Information
- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.

FLANDES


172.17.100.77 / ESPINAL / RADAR FLANDES - Aviat Networks Portal
File Edit Installation Configuration Diagnostics Help
Back Forward System Summary Send Refresh Help
System Functions
RADAR ESPINAL - GIRARDOT - LINK 1
Hot Standby
ODU 600 ODU 1
RAC 30v3 Primary RAC 1
ODU 600 ODU 4
RAC 30v3 Secondary RAC 4
20 Mbps (10x)
TRIBUTARIOS - DATA 7
32 Mbps (16x)
DAC 16xE1/DS1 v2 DAC 7
ATN - DATA 8
16 Mbps - C1
0 Mbps - C2
0 Mbps - C3
0 Mbps - C4
0 Mbps - C5
0 Mbps - C6
DAC GE3 DAC 8
ESPINAL - TERMINAL
INUv2 NCC
NPC NPC 10
FAN 2U FAN
Replaceable Units
RAC 1
RAC 4
DAC 7
DAC 8
NCC
NPC 10
2U FAN
Suggestions
Component
Problem
Suggestion
This table is empty.
Major



Radio Access Card

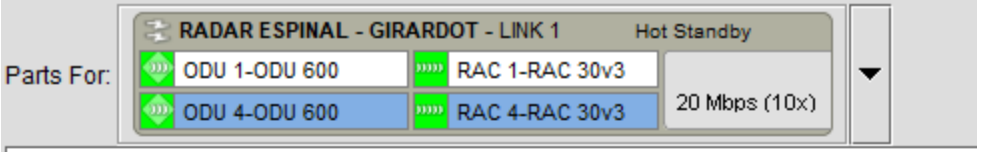
Part Number:	EXR-999-003
CLEI:	DRR3AFNEAA
Part Revision:	003
Serial Number:	EBT1250F582
Time in service:	7 days, 11 hours

Outdoor Unit

Part Number:	EEH-07-0161-162E
CLEI:	
Part Revision:	001
Serial Number:	EBT1609A702
Time in service:	5 days, 7 hours

Labelling Information

- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.



Radio Access Card

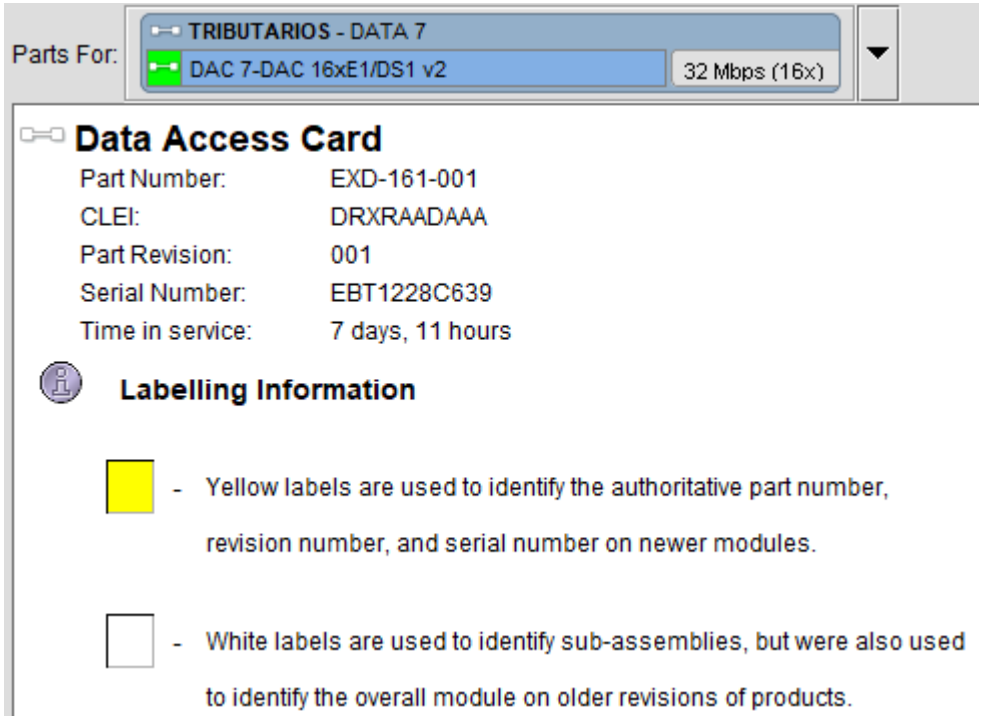
Part Number:	EXR-999-003
CLEI:	DRR3AFNEAA
Part Revision:	003
Serial Number:	EBT1250F541
Time in service:	7 days, 11 hours

Outdoor Unit

Part Number:	EEH-07-0161-162E
CLEI:	
Part Revision:	001
Serial Number:	EBT1609A701
Time in service:	5 days, 7 hours

Labelling Information

- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.


Parts For:
TRIBUTARIOS - DATA 7
DAC 7-DAC 16xE1/DS1 v2
32 Mbps (16x)
Data Access Card
Part Number: EXD-161-001
CLEI: DRXRAADAAA
Part Revision: 001
Serial Number: EBT1228C639
Time in service: 7 days, 11 hours
Labelling Information
- Yellow labels are used to identify the authoritative part number, revision number, and serial number on newer modules.
- White labels are used to identify sub-assemblies, but were also used to identify the overall module on older revisions of products.