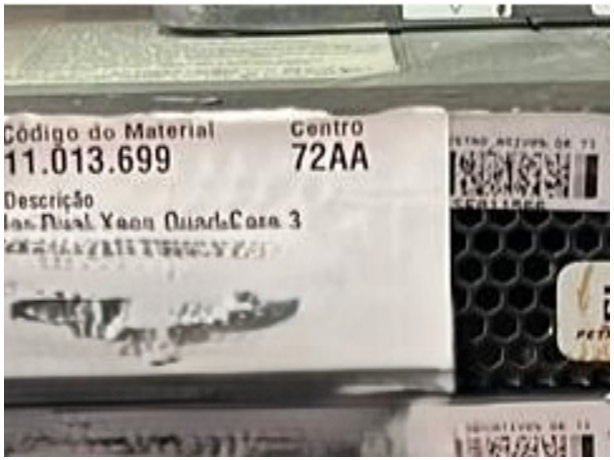

Código do Material
10.334.374
Centro
72AA
MU00041510
ACTIVE
Link
10/100
MGT


unify


BOSCH


Código do Material
11.013.699
Centro
72AA
Descrição


Código do Material
11.748.009
Centro
72AA
Descrição
Telefone IP ethernet c/fio
UMB UN
Dt. Rec 23.06.2025
Dt. Val
Doc 4901234386/0002-2025
Nº Série
OK


BOM
OK


POSITIVO


unify
OK


unify
OK


FLATRON W1942PE
LG


Patrimônio
0000124167
PWR
SLOT0
SLOT1
SLOT2
ETH


DELL
vPRO


telematica
SISTEMAS INTELIGENTES
CODIN MD 410
Código do Material
11.052.909
Centro
72AA
Descrição
Controlador p/controle de aces
so
UMB UN
Lote
Dt. Rec 06.08.2024
Dt. Val
Doc 4996893602/0005 – 202
Nº Série


MDS
MDS TransNET 900
www.microwavedata.com
GESTÃO ATIVOS DE TIC
PETROBRAS
RD00008790
PWR
SYNC
TXD
RXD
DIAG
DATA
WARNING: Do not disconnect while


CONDIÇÃO DO EQUIPAMENTO
PWR
WIC0 ACT/CH0
WIC1 ACT/CH1
ETH ACT
OK
ACT/CH1


GESTÃO DE ATIVOS TIC
CV00002348


MDS EL80S HL S
TRANSNET 900
MCS
PWR
SYNC
TXD
RXD
DATA
PWR
6-30 VDC 2A max.


CONDIÇÃO DO EQUIPAMENTO
RT01EVENTOS
GESTÃO DE ATIVOS TIC
RT01EVENTOS
PETROBRAS
PWR
SLOT0
SLOT1
SLOT2
ETH
OK


MMO 4E1 Ad
Fiber Optic Multiplexer

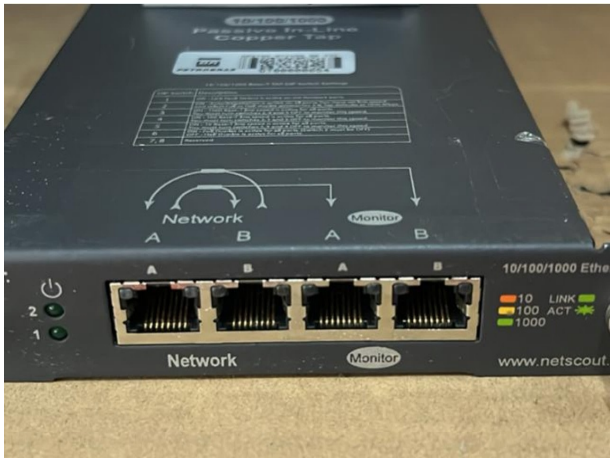

(-)UR
(+)UR
CORRENTE DE UR
A1
ENTRADA AC
EQUAL. CORR.
SERVIÇO
DEFEITO


Z420


mic


FN 1100




Network
Monitor
A
B
10 LINK
100 ACT
1000
Network
Monitor
www.netscout


SAS

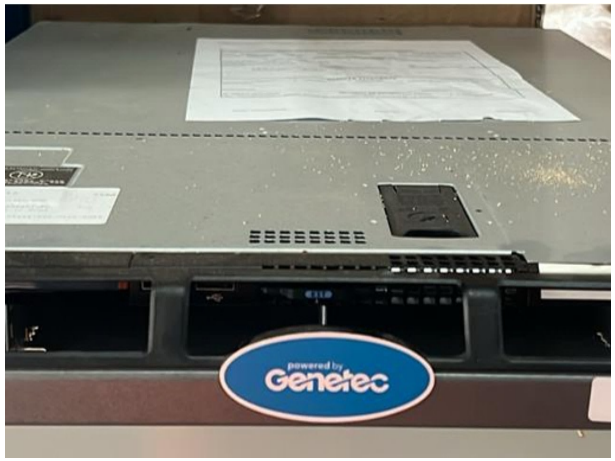

POSITIVO
POSITIVO MASTER


DELL


TRIO
FREQ
-3KHz
0
RSSI
-120
-90
OFF
DISPLAY
ON
TXPWR
0.1
2W
SUPPLY
6V
11V
16V





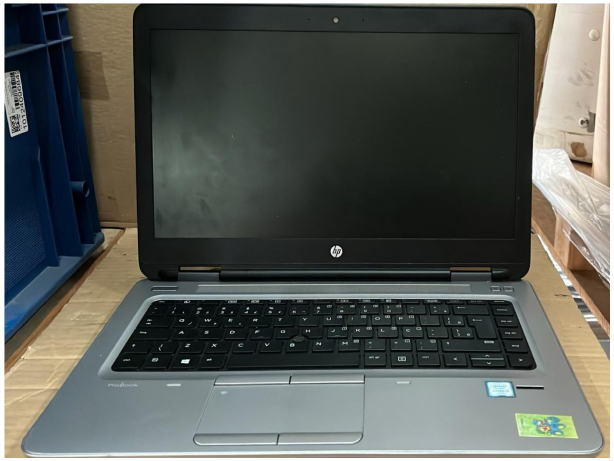

powered by
Genetec

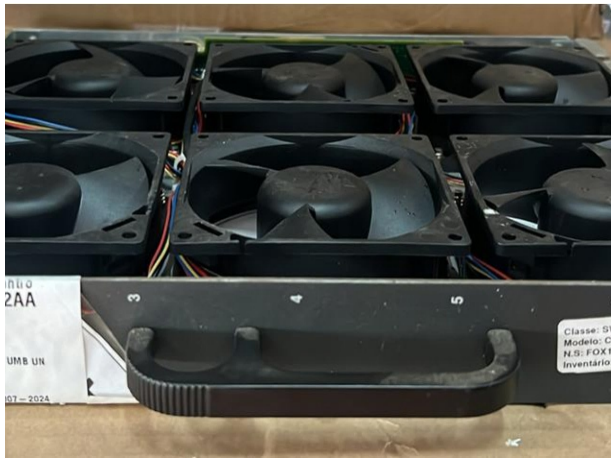

Wave Link


Código do Material
10.436.459
Centro
72AA
Descrição
012
013
9
10
11
12


vPRO


SLOT 2

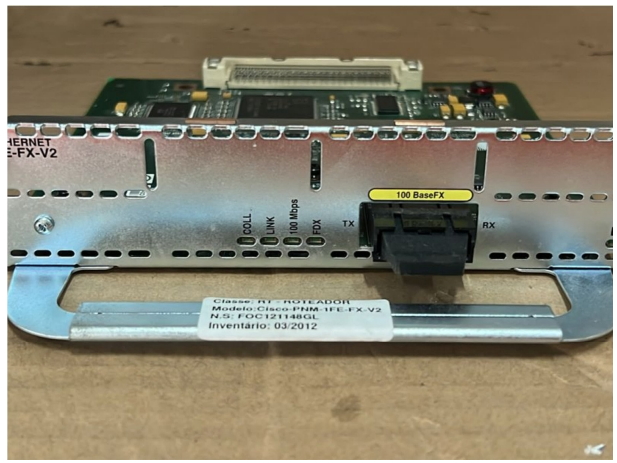





CN21ZROAAA


lenovo
ThinkPad


Centro
72AA
SUPERVISOR
SUPERVISOR
UMB UN


100 BaseFX
COLL
LINK
100 Mbps
FDX
TX
RX
Classe: A1 - ROTEADOR
Modelo:Cisco PNM-1FE-FX-V2
N.S: FOC12114GXL
Inventário: 03/2012



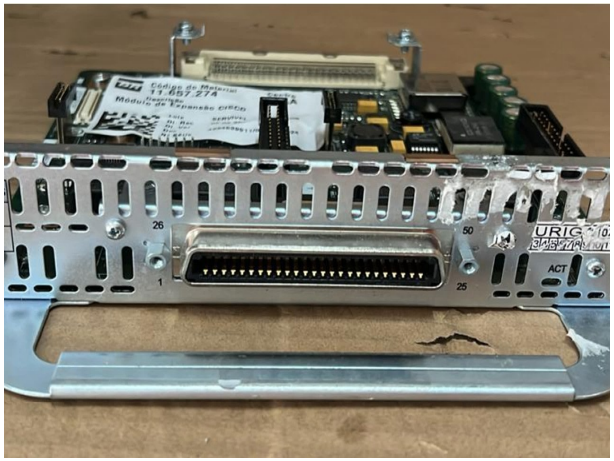

Centro
72AA
UMB UN

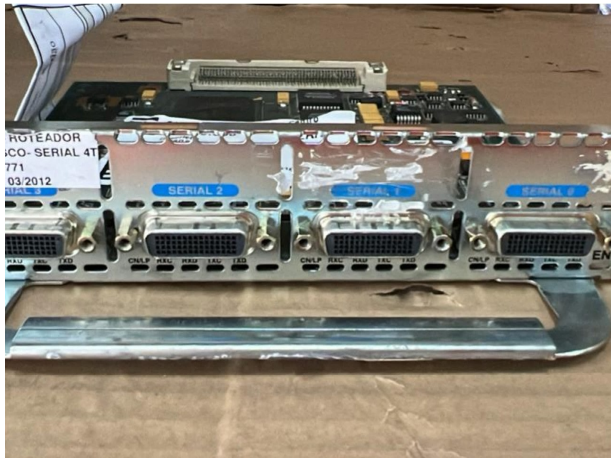







RITTAL
CMC-TC
I/O unit



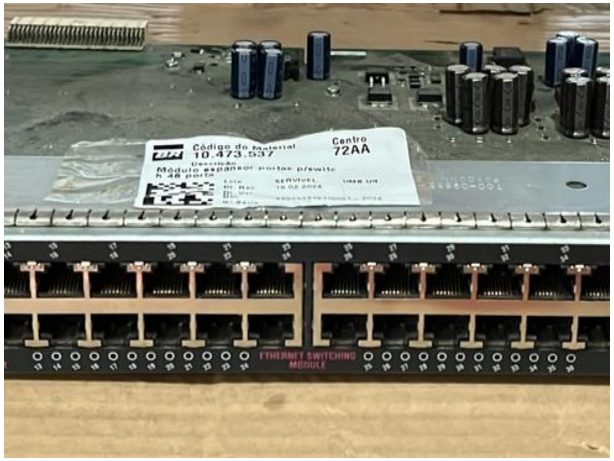

SERIAL 2


RITTAL
CMC-TC
Processing unit II




Código de Material
11.742.745
IPUIA00RAA


RITTAL
CMC-TC
AC EXTENSION


Código do Material
10.473.537
Centro
72AA
ETHERNET SWITCHING MODULE


SERIAL1
SERIAL0
CONN
CONN


Código do Material
11.689.491
Centro
72AB
Descrição
Telefone IP ethernet c/fio



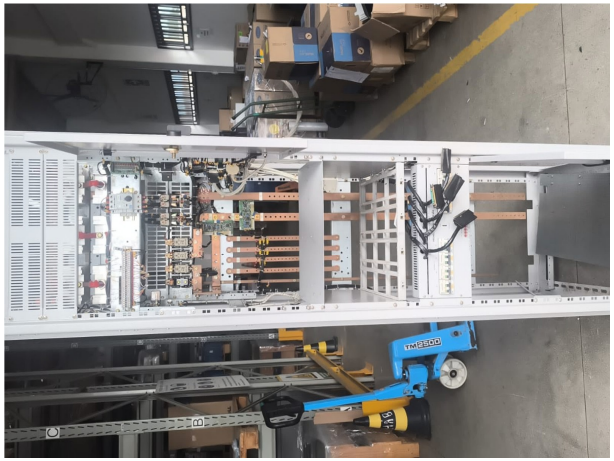


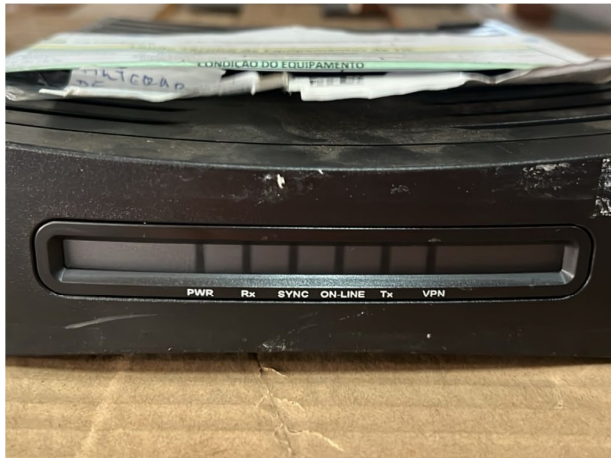

CISCO





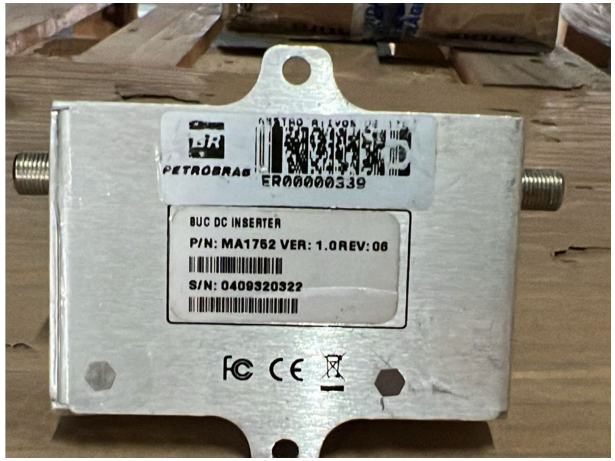

CD/LP P1 AL
CD/LP P0 AL




PWR Rx SYNC ON-LINE Tx VPN


Rbase 40 Remote
POWER
PORT A
PORT B
RXSIG
SYNC
TXMIT
POWER
TRIO
COMMUNICATIONS
TC-450DR




PETROBRAS
ER00000339
BUC DC INSERTER
P/N: MA1752 VER: 1.0REV: 06
S/N: 0409320322


POSITIVO


PoE1
PoE2
PoE3
PoE IN1
PoE IN2
PoE IN3
PoE
PoE OUT
PoE FAN
SYS IN
SYS OUT
SYS FAN
SYS


MOTOROLA
PRO5100
P1
P2
P3
P4


VSAT
Descrição




GLC-SX-MM
30-1301-02
Class 1 21CFR1040.10
MADE IN MALAYSIA
SN:FNS11450HL0

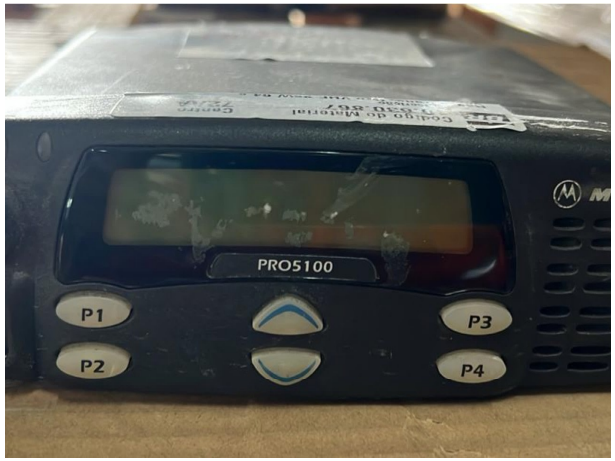

CAUTION
DOUBLE POLE/
NEUTRAL FUSING
ATTENTION
POLE DOUBLE/
FUSIBLE NEUTRE
VORSICHT
Zweipolige
Nulleiter-Sicherung
PRECAUCION
POLO DOBLE/
FUSIBLES UTILIZADOS EN NEUTRAL
CNP1K60CAD
100 – 240V ~ 5A
50/60HZ




GLC-LH-SM
30-1299-01
CLASS 1 21CFR1
MADE IN THAILAN
SN: AGS1039A2F5


MUST BE IN OFF "O" POSITION TO INSTALL POWER
Código do Material
11.888.778
Centro
72AA
Descrição
Fonte de alimentação p/switch
INPUT OK
FAN OK
OUTPUT FAIL
CNUPABEAAC
1300ACV




PRO5100
P1
P2
P3
P4


SWITCHES MUST BE IN OFF "O" POSITION TO INSTALL OR REMOVE POWER SUPPLY.
Código do Material
11.790.867
Centro
72AA
Descrição
Fonte de alimentação p/switch
CURRENT 1 : 12.5A MAX.
CURRENT 2 & 3 : 15A MAX.
TPUPABPAAA


SONY

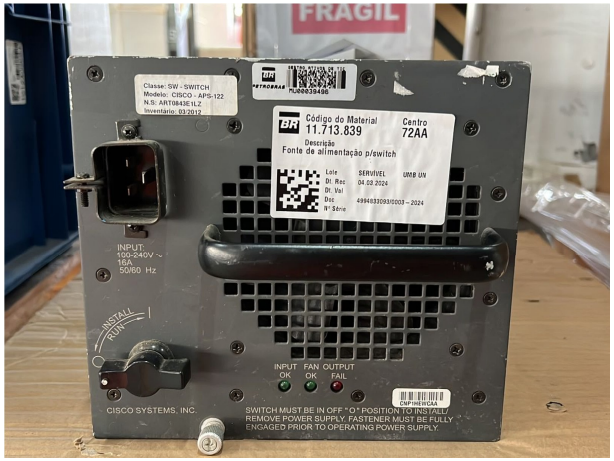

Código do Material
10.565.032
Centro
72AA
CONSOLE
REDUNDANT POWER SUPPLY
CONNECTION ONLY

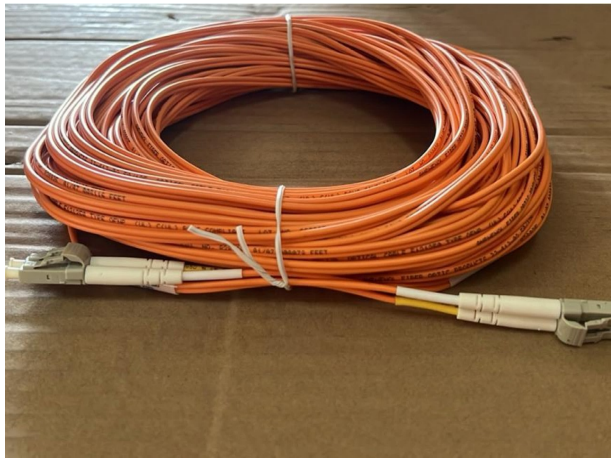

POSITIVO


Código do Material
11.156.902
Centro
72AA
Descrição
onte de alimentacão p/switch
Lote
SERVÍVEL
UMB UN
Dt. Rec
04.03.2024
Dt. Val
Doc
N° Série
4994833093/0001 – 2024
24–60V ⎓ 19–8A
456VA
HIS UNIT TO BE INSTALLED
N A RESTRICTED ACCESS AREA
N ACCORDANCE WITH THE NEC OR THE
AUTHORITY HAVING JURISDICTION




ecom


FRAGIL
Classe: SW - SWITCH
Modelo: CISCO - APS-122.
N.S: ART0843E1LZ
Inventário: 03/2017
Código do Material
11.713.839
Centro
72AA
Descrição
Fonte de alimentação p/switch
Lote
SERVÍVEL
UMB UN
Dt. Rec
04.03.2024
Dt. Val
Doc
4994833093/0003 – 2024
N° Série
INPUT:
100-240V ~
16A
50/60 Hz
INSTALL
RUN
INPUT OK
FAN OK
OUTPUT FAIL
CISCO SYSTEMS, INC.
SWITCH MUST BE IN OFF "O" POSITION TO INSTALL/
REMOVE POWER SUPPLY. FASTENER MUST BE FULLY
ENGAGED PRIOR TO OPERATING POWER SUPPLY




POSITIVO
POSITIVO