

Solicitante: Global Eagle

NOC/Operador: Jefferson de Souza Marques

Cliente: SEE

Empresa
Global Eagle

VSAT-ID
SEE-AC-RAIMUNDA_PARA

Link kbps
2M/512k – 1/4

Plataforma
VSAT



#

System Information:

Name : SEE-AC-RAIMUNDA_PARA
Location : RIO BRANCO/AC
Contact :
System Up time : 0 days, 22:09:00
CPU Load : 8%
System time (UTC) : 15 December 2017 16:33:18
Broadcast Message : not set

HW:

Model : SatLink 2000
HW ID : 120033
Main board ID : 120026 R6.2

MAC addresses:

Ethernet (LAN) : 00:20:0e:10:52:32
Satellite (DVB) : 00:20:0e:10:52:32

```
#
Satellite (DVB) RX Configuration
-----
Auto start           : Enabled
Max Traffic MODCOD   : 23   16APSK-9/10
RX watchdog          : 15 minute

Idx  Pri  SymbRate[Mbps] Freq[GHz] Mode   PopId  SatId  Pos   SatName      Name
Enable
* 6  6    25.333333      12.050000 DVB-S2 4          0   0.0 E
Yes
  7  7    30.000000      12.050000 DVB-S2 4          0   0.0 E
Yes
```

```
Satellite (DVB) Receiver Status
-----
Rx State              : On
DVB State             : Forward link up
Network              : 1326,  T14R Beam
Frequency            : 12.050085 GHz
Symbol Rate          : 25.333128 Msps
S2 ModCod
- receiving          : 12   8PSK-3/5
- current max        : 8    QPSK-4/5
Pilot                 : On
Frame length          : Short
DVB S2 Mode           : ACM
DVB S2 Stream type    : MPEG-TS
Roll off              : 0.20
SNR                   : 6.5 dB
Input Power           : -41 dBm
```

```
#
Satellite (DVB) TX Configuration
-----
Auto start           : Enabled
IDU Output Power      : -20 dBm
IDU Max Output Power  : 0.0 dBm
Default CW Frequency: 0.000000 GHz
ATM mode              : VC-Mux
Header Compression    : None
```

```
Satellite (DVB) Transmitter Status
-----
State                 : On   (DVB-RCS)
IDU Output Power      : -20.0 dBm
Es/No                 : 6.0 dB
Header Compression     : Disabled
Timing correction      : -162 us (246166 us)
Frequency correction: 90 Hz
```

```
#
Capacity parameters per channel:
-----
Channel  CRA[kbps] Allocated[kbps]
      0          0          7
```

```
Requested capacity per QoS class:
-----
Channel CRClass MaxRBDC[kbps] MaxVBDC[kB] RateReq[kbps] VolReq[octs] Description
      0          0          512          51          0          0 Best Effort
      0          1           0           0          0          0 VoIP
      0          2           0           0          0          0 ViC
      0          3          32           3          0          0 Critical Data
```

```
RBDC timeout 5 VBDC timeout 20

VBDC computation interval 200 ms (configured 0)
```