

Solicitante: Global Eagle

NOC/Operador: Jefferson de Souza Marques

Cliente: SICOOB-PORTOCREDI

Empresa
Global Eagle

VSAT-ID
SICOOB-PORTOCREDI-
UNIAO_BAN

Link kbps
2M/512k – 1/10

Plataforma
VSAT

The screenshot shows the 'MINHA CONEXÃO' website interface. The main heading is 'Teste de Velocidade da Internet'. The results displayed are:

- Velocidade de Download: 2.57 Mbps
- Velocidade de Upload: 0.41 Mbps

 The website also indicates that the internet is slow and suggests installing a system optimizer. The provider is identified as VODAFONE.COM. There are buttons for 'Histórico', 'Repetir Teste', and 'Outro Servidor'. At the bottom, there is a banner for 'Selecionar servidores próximos...' with logos for Mega, alphaville, N-Red, and FIBRA.

```
Telnet 10.47.12.129

Idx  Pri  SymbRate[Mbps]  Freq[GHz]  Mode  PopId  SatId  Pos  SatName
Name                                     Enable
* 0    0    25.333333      12.050000  DVB-S2 4      0    0.0 E
      Yes
1    1    30.000000      12.050000  DVB-S2 4      0    0.0 E
      Yes

Satellite <DUB> Receiver Status
-----
Rx State           : On
DVB State          : Forward link up
Network            : 1326, T14R Beam
Frequency           : 12.050104 GHz
Symbol Rate        : 25.333030 Msps
S2 ModCod
- receiving        : 20    16APSK-4/5
- current max      : 15    8PSK-5/6
Pilot               : On
Frame length       : Short
DVB S2 Mode        : ACM
DVB S2 Stream type : MPEG-TS
Roll off            : 0.20
SNR                 : 11.0 dB
Input Power        : -42 dBm
#
```

Telnet 10.47.12.129

Login: Password:

SatLink 2000

- Main board ID 120026, Revision R6.2

- SW ID 120208, Revision 16.0.1 Build 57

#

Satellite <DVB> TX Configuration

```
-----
Auto start           : Enabled
IDU Output Power     : -19 dBm
IDU Max Output Power : 0.0 dBm
Default CW Frequency: 0.000000 GHz
ATM mode             : UC-Mux
Header Compression   : None
```

Satellite <DVB> Transmitter Status

```
-----
State                : On <DVB-RCS>
IDU Output Power     : -19.2 dBm
Es/No                : 10.5 dB
Header Compression   : Disabled
Timing correction    : -39 us <245969 us>
Frequency correction : -50 Hz
#
```