Solicitante: PRIMENET-TARCISIO

NOC/Operador: Ermínio Alves Ribeiro Junior	**Cliente:** PRIMENET-TARCISIO

Empresa EMC Brasil	**VSAT-ID** BRISKCOM-RE03	**Link kbps** 4M/1M	**Plataforma** VSAT

```
# dvb rx show

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

Idx  Pri  SymbRate[Msps]  Freq[GHz]  Mode  PopId  SatId  Pos  SatName     Name     Enable
* 0  0    10.680000       12.164510 DVB-S2 103      0   0.0 E                 Yes
  1  1    0.000000        0.000000 DVB-S2 2         0   0.0 E                 Yes

Satellite (DVB) Receiver Status
--------------------------------
Rx State         : On
DVB State         : Forward link up
Network          : 1326,  Anik G1 Beam
Frequency        : 12.164811 GHz
Symbol Rate       : 10.680071 Msps
S2 ModCod
   - receiving  : 14   8PSK-3/4
   - current max : 14   8PSK-3/4
Pilot            : On
Frame length       : Short
DVB S2 Mode       : ACM
DVB S2 Stream type  : MPEG-TS
Roll off         : 0.25
SNR            : 10.8 dB
Input Power        : -37 dBm
# dvb tx show

Satellite (DVB) TX Configuration
--------------------------------
Auto start        : Enabled
IDU Output Power   : -30 dBm
IDU Max Output Power: 0.0 dBm
ODU Output Power    : 33.7 dBm
EIRP           : 47.0 dBW
Default CW Frequency: 0.000000 GHz
ATM mode         : VC-Mux
Header Compression  : None


Satellite (DVB) Transmitter Status
--------------------------------
State          : On  (DVB-RCS)
IDU Output Power   : -18.5 dBm
ODU Output Power   : 33.6 dBm
EIRP           : 46.9 dBW
Es/No           : 11.0 dB
```

```
Header Compression  : Disabled
Timing correction   : -360 us (264505 us)
Frequency correction: -940 Hz

# device show
System Information:
   Name           : PRIMENET-TARCISIO
   Location        : ENVIRA-AM
   Contact         :
   System Up time   : 0 days, 07:49:24
   CPU Load        : 28%
   System time(UTC)  : 15 March 2017 20:24:15
   Broadcast Message  : not set

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

MAC addresses:
   Ethernet (LAN)   : 00:20:0e:10:64:26
   Satellite (DVB)   : 00:20:0e:10:64:26

#

Disparando 172.18.194.87 com 32 bytes de dados:
Resposta de 172.18.194.87: bytes=32 tempo=576ms TTL=62
Resposta de 172.18.194.87: bytes=32 tempo=650ms TTL=62
Resposta de 172.18.194.87: bytes=32 tempo=696ms TTL=62
Resposta de 172.18.194.87: bytes=32 tempo=685ms TTL=62

Estatísticas do Ping para 172.18.194.87:
   Pacotes: Enviados = 4, Recebidos = 4, Perdidos = 0 (0% de
        perda),
Aproximar um número redondo de vezes em milissegundos:
   Mínimo = 576ms, Máximo = 696ms, Média = 651ms
```