

## **TERMO DE ACEITE TÉCNICO**

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Leonardo Martins Cliente: VIVO

> Empresa VSAT-ID Link kbps Plataforma EMC Brasil VIVO-PER-22004165-PI 256k/128k **VSAT**



# dvb tx show

Satellite (DVB) TX Configuration

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Auto start : Enabled IDU Output Power : -20 dBm IDU Max Output Power: 0.0 dBm Default CW Frequency: 14.162500 GHz

ATM mode : VC-Mux Header Compression : None

Satellite (DVB) Transmitter Status

: On (DVB-RCS) State IDU Output Power : -20.1 dBm Es/No : 14.5 dB Header Compression : Disabled

Timing correction : -320 us (259736 us)

Frequency correction: 50 Hz

# dvb rx show

Satellite (DVB) RX Configuration \_\_\_\_\_

: Enabled Auto start

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 9.320000 12.055825 DVB-S2 102
                                                                       0 0.0 E
Yes
Satellite (DVB) Receiver Status
Rx State : On
DVB State : Forward link up
                          : 1326, T14R Beam
Network
Frequency : 12.055840 GHz
Symbol Rate : 9.319970 Msps
S2 ModCod
                         : 12 8PSK-3/5
   receiving
      - current max : 16 8PSK-8/9
Pilot
                          : On
Frame length
                          : Short
                           : ACM
DVB S2 Stream type : MPEG-TS
Roll off : 0.20
                          : 15.0 dB
SNR
                          : -32 dBm
Input Power
                                             _ 0 X
  tatísticas do Ping para 8.8.8.8:
Pacotes: Enviados = 160, Recebidos = 157, Perdidos = 3 (1% de
  perda),
oximar um número redondo de vezes em milissegundos:
Mínimo = 509ms, Máximo = 1705ms, Média = 654ms
trol-C
  .
∖Windows\System32>ARP -A
C:\Vindows\System32>VIUO-PER 22004165-PI E.M RICARDO FRANCISCO DE AMORIM - ESPER
ANTINA - PI
```