

## **TERMO DE ACEITE TÉCNICO**

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Guilherme Henrique

Cliente: VIVO

EmpresaVSAT-IDLink kbpsPlataformaEMC BrasilVIVO-PER-22063080-PI256k/128kVSAT



# dvb tx show

## Satellite (DVB) TX Configuration

Auto start : Enabled IDU Output Power : -15 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-RCS2)
IDU Output Power : -15.2 dBm
Es/No : 13.5 dB

Header Compression : Disabled Timing correction : -122 us (252989 us)

Frequency correction: -40 Hz

# 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 15.000000 12.059000 DVB-S2 102 0 0.0 E

Yes

1 1 9.320000 12.055825 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 : 12.059096 GHz

Symbol Rate : 14.999971 Msps

S2 ModCod

- receiving : 12 8PSK-3/5 - current max : 20 16APSK-4/5

: On Pilot Frame length : Short
DVB S2 Mode : ACM
DVB S2 Stream type : MPEG-TS Roll off : 0.20 SNR : 13.5 dB Input Power : -34 dBm

```
_ 0 X
cmd - Atalho
 statísticas do Ping para 8.8.8.8:
Pacotes: Enviados = 165, Recebidos = 165, Perdidos = 0 (0% de
proximar un número redondo de vezes em milissegundos:
Mínino = 503ms, Máximo = 2913ms, Média = 1185ms
ontrol-C
   .
\Windows\System32>arp −a
   \Windows\System32>UIUO-PER22063080-PI E.M.E.F WALDEMIRO CAVALCANTE DE OLIVEIRA
.MA- CRISTIANO CASTRO-PI_
```