

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Wallace Teixeira Cliente: VIVO

Empresa VSAT-ID VIVO-PER- Link kbps 256/128 Plataforma VSAT EMC Brasil 35240758-SP

SpeedOT.Me is an HTML5 Internet speed test. No Flash or Java needed it is the smartest and most accurate online bandwidth test. It works well on iPhone, iPad, Android, Windows and other mobile Download, 330 kbps Upload: 30 kbps Latinoy 4610 ms; Max Downlo 06-22-2018 | Test Server Usian IF-92.39.116.75 Cloud Anuncie mining GTI Seu Site One -On-line Instant connection Gere Mais Träfego Para Seu from GTI One choice of Site com o Argune Editor Formular Exitir Aput VIVO-PER-35248758-5P-1748488 investors all over the work Google AdWords. iked it? Spread the work How It Works | Privacy | Terms | Help

Fz 6

dvb tx show

Satellite (DVB) TX Configuration

Auto start : Enabled
IDU Output Power : -20 dBm
IDU Max Output Power: 0.0 dBm
Default CW Frequency: 14.125750 GHz

ATM mode : VC-Mux Header Compression : None

Satellite (DVB) Transmitter Status

State : On (DVB-RCS2) IDU Output Power : -19.9 dBm

Es/No : 14.0 dB

Header Compression: Disabled Timing correction: 58 us (249759 us)

Frequency correction: 20 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 30.000000 11.592000 DVB-S2 102 0 0.0 E Yes 1 1 25.333000 11.592000 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 : 11.591993 GHz
Symbol Rate : 30.000012 Msps

S2 ModCod

- receiving : 18 16APSK-2/3 - current max : 22 16APSK-8/9

Pilot : On

Frame length : Short DVB S2 Mode : ACM

DVB S2 Stream type: MPEG-TS

Roll off : 0.20 SNR : 16.3 dB

Input Power : -35 dBm

