

# **TERMO DE ACEITE TÉCNICO**

Solicitante: VIVO- Projeto Escolas Rurais Cliente: VIVO NOC/Operador: Rogério Momi Frias **Empresa** VSAT-ID Link kbps Plataforma **EMC** Brasil VIVO-PER-27221601-AL 256/128 **VSAT** SpeedOf.Me, HTML5 Spee × ← → C 🐧 🗋 speedof.me ☆ = 🟭 Apps 💹 Jehovah's Witnesses... 💹 Nosso Ministério do... 🔽 BIBLIOTECA ON-LIN... 💹 Testemunhas de Jeo... 🖬 brunobarros 31 - Ya... 😻 BB 📐 Crie plantas de casa... 🤦 Usar o HyperTermin... SpeedOf.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 8 and other mobile devices, as well as desktop computers. Download: 220 kbps Upload: 30 kbps Latency: 2154 ms | Max Download: 0.22 | Ma 11-07-2015 | Test Server: Miamin2 COMPRE PARA
PEQUENAS
E MÉDIAS **EMPRESASI** Speed: **20** kbps Time: 09:30:52.316 09:30:30 09:30:45 Time nload Speed: 220 kbps History CONFIGURAÇÃO DE ATUALIZA. Date Follow Us:

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## Satellite (DVB) RX Configuration

Auto start : Enabled

Max MODCOD : 23 16APSK-9/10 (SNR threshold: 23.5 dB)

RX watchdog : 15 minute

Idx Pri SymbRate[Msps] Freq[GHz] Mode PopId Enable
\* 0 0 9.320000 12.055825 DVB-S2 4 Yes

\* 0 0 9.320000 12.055825 DVB-S2 4 Yes 1 1 0.000000 0.000000 DVB-S2 2 No

#### Satellite (DVB) Receiver Status

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Rx State : On

DVB State : Forward link up

Network : 1326, GlobalIP@Telstar-14R

Frequency : 12.055972 GHz Symbol Rate : 9.319896 Msps

S2 ModCod

- receiving : 15 8PSK-5/6 - current max : 23 16APSK-9/10

Pilot : On

Frame length : Short
DVB S2 Mode : ACM
Roll off : 0.25
SNR : 15.4 dB
Input Power : -22 dBm

### Satellite (DVB) TX Configuration

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Auto start : Enabled
IDU Output Power : -30 dBm
IDU Max Output Power: 0.0 dBm
ODU Output Power : 34.7 dBm

EIRP : 48.0 dBW

Default CW Frequency: 0.000000 GHz

ATM mode : VC-Mux Header Compression : None

#### Satellite (DVB) Transmitter Status

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State : On (TDMA)
IDU Output Power : -20.7 dBm
ODU Output Power : 34.1 dBm

EIRP : 47.4 dBW Eb/No : 15.0 dB

Header Compression: Disabled Timing correction: -101 us (262321 us)

Frequency correction: -440 Hz

ping 8.8.8.8

64 bytes from 8.8.8.8: time=980 ms 64 bytes from 8.8.8.8: time=550 ms 64 bytes from 8.8.8.8: time=860 ms 64 bytes from 8.8.8.8: time=670 ms 64 bytes from 8.8.8.8: time=700 ms

--- 8.8.8.8 ping statistics ---

5 packets transmitted, 5 received, 0.00 percent packet loss rtt min/avg/max = 550/750/980 ms