

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais **NOC/Operador: Alexandre Cruz** Cliente: VIVO Plataforma **Empresa** VSAT-ID Link kbps **EMC** Brasil VIVO-PER-23056940-CE 256k/128k VSAT A Maurido 👝 🗊 🕮 Speedtest.net by Ookla - X ← → C 🕯 🗋 www.speedtest.net 5 ☆ 🧛 S Não foi possível traduzir esta página. Opções DOWNLOAD SPEED 0 Tentar novamente UPLOAD SPEED 752 ms 0.25 Mbps 0.03 Mbps SHARE THIS RESULT Create an Account Are you on Testing with multiple browsers or devices? Save Vodafone Com. e Servios de? all your results in one place Take our Broadband Internet Survey! 00.143.6.142 TEST AGAIN **NEW SERVER** Sem título - Bloco de notas - - X Arquivo Editar Formatar Exibir Ajuda VIVO-PER-31115819-MG SÃO ROQUE DE MINAS MG ------ E.M SÃO JOSE DO BARREIRO 10/09/2015 | # dvb tx show Satellite (DVB) TX Configuration : Enabled Auto start IDU Output Power : -30 dBm IDU Max Output Power: 0.0 dBm ODU Output Power : 33.7 dBm : 47.0 dBW EIRP Default CW Frequency: 0.000000 GHz ATM mode : VC-Mux Header Compression : None Satellite (DVB) Transmitter Status

: On (TDMA) State IDU Output Power : -26.5 dBm
ODU Output Power : 33.5 dBm : 46.8 dBW EIRP : 14.5 dB Es/No Header Compression : Disabled

Timing correction : -114 us (262473 us)

Frequency correction: -310 Hz

dvb rx show

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

Satellite (DVB) Receiver Status

Rx State : On

DVB State : Forward link up

Network : 1326, GlobalIP@Telstar-14R

Frequency : 12.055923 GHz

Symbol Rate : 9.319996 Msps

S2 ModCod

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

Pilot : On
Frame length : Short
DVB S2 Mode : ACM
Roll off : 0.25 SNR : 14.7 dB Input Power : -23 dBm

IP DVB 10.53.0.123/32

Ping desde o MGMT- Server ao IP de trafego e para o DVB.

Ping desde dentro da VSAT 8.8.8.8

ping 8.8.8.8

64 bytes from 8.8.8.8: time=1320 ms 64 bytes from 8.8.8.8: time=890 ms 64 bytes from 8.8.8.8: time=740 ms 64 bytes from 8.8.8.8: time=740 ms 64 bytes from 8.8.8.8: time=730 ms