

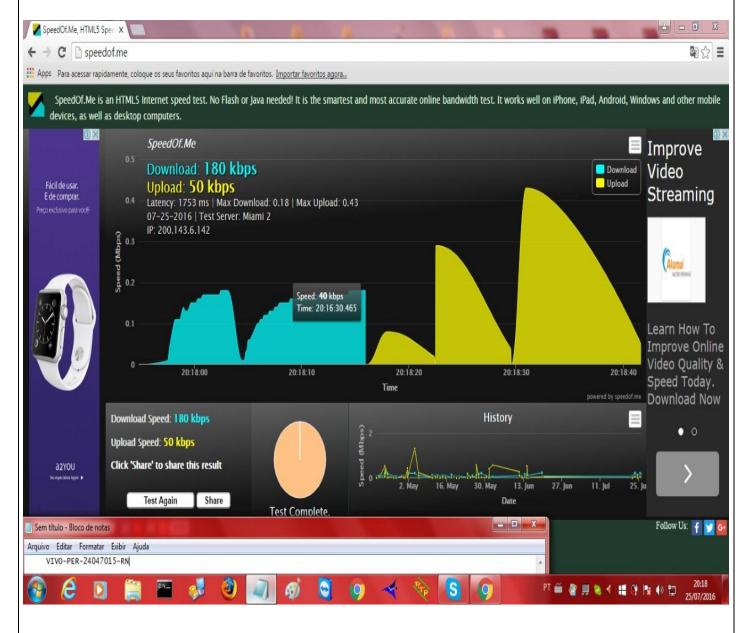
TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Allan Santos Cliente: VIVO

 Empresa
 VSAT-ID
 Link kbps
 Plataforma

 EMC Brasil
 VIVO-PER-24047015-RN
 256k/128k
 VSAT



dvb tx show

Satellite (DVB) TX Configuration

Auto start : Enabled IDU Output Power : -19 dBm IDU Max Output Power: 0.0 dBm ODU Output Power : 33.2 dBm EIRP : 46.5 dBW Default CW Frequency: 14.125750 GHz

ATM mode : VC-Mux Header Compression : None

Satellite (DVB) Transmitter Status _____ State : On (DVB-RCS) IDU Output Power : -17.7 dBm
ODU Output Power : 33.0 dBm : 46.3 dBW EIRP : 14.5 dB Es/No Header Compression : Disabled Timing correction : -153 us (262346 us) Frequency correction: -240 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 9.320000 12.055825 DVB-S2 102 0 0.0 E * 0 0 Yes Satellite (DVB) Receiver Status : On : Forward link up : 1326, T14R Rear Rx State DVB State : 1326, T14R Beam Network : 12.055879 GHz : 9.319988 Msps Frequency Symbol Rate S2 ModCod - receiving : 14 8PSK-3/4 - current max : 16 8PSK-8/9 : On Pilot : Short : ACM Frame length DVB S2 Mode DVB S2 Stream type : MPEG-TS Roll off : 0.20 SNR : 13.1 dB Input Power : -31 dBm IP DVB 172.18.131.89/32 Ping desde o MGMT- Server ao IP de trafego e para o DVB.

Ping desde dentro da VSAT 8.8.8.8

