

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais Cliente: VIVO NOC/Operador: Guilherme Cunha **Empresa** VSAT-ID Link kbps Plataforma VIVO-PER-35563560-SP **EMC Brasil** 256k/128k **VSAT** ✓ SpeedOf.Me, Internet sp∈ × SatLink VSAT → C (i) https://speedof.me → X (i) 10.29.65.129/wmi/dwp/index_page.dwp 0-- ☆ : SpeedOf.Me is an HTML5 Internet speed test. No Flash or Java needed! It is the smartest and n devices, as well as desktop computers SatLink VSAT SpeedOf.Me Download: 370 kbps Upload: 30 kbps Latency: 6843 ms | Max Download: 0.38 | Max Upload: 0.58 12–20–2017 | Test Server: Unknown **Device Status** Satellite Model SatLink 2000 16.0.1.57 Software Version IP: 92.39.116.72 Device 00:20:0e:10:55:5e LAN MAC Address Quer que Eventlog DVB MAC Address 00:20:0e:10:55:5e seu negócio Configuration System Up Time 0 days, 00:03:27 vá para Satellite CPU Load 25% a frente? Com a System Name VIVO-PER-35563560-SP Static NAT System Contact Lineup você vai Device System Location PIEDADE/SP ODU Serial Number 104804040203090307990000 Help Introduction ODU HW Version 4.2 Status Configuration Your computer running slow? We recommend System Mechanic to speed it up! BUY NOW - 60% off for SpeedOf.Me users GoDaddy Test Again You are logged in as install (2) Liked it? Spread the word: f 😈 🔂 🔀 128.2K © Copyright 2006-2014 STM Group, All Rights Reserved. API | About | How It Works Copyright © 2011-2017 PT 🛕 🎁 🌓 🖫 # dvb tx show Satellite (DVB) TX Configuration _____ Auto start : Enabled IDU Output Power : -20 dBm IDU Max Output Power: 0.0 dBm ODU Output Power : 32.7 dBm EIRP : 46.0 dBW Default CW Frequency: 0.000000 GHz : VC-Mux ATM mode Header Compression : None Satellite (DVB) Transmitter Status State : On (DVB-RCS2) IDU Output Power : -11.0 dBm : 32.7 dBm ODU Output Power EIRP : 46.0 dBW Es/No : 13.0 dB Header Compression : Disabled Timing correction : 1 us (250070 us) Frequency correction: 120 Hz # dvb rx show Satellite (DVB) RX Configuration : Enabled Auto start : 23 16APSK-9/10 Max Traffic MODCOD

: 15 minute

RX watchdog

Pri SymbRate[Msps] Freq[GHz] Mode PopId SatId Pos Idx SatName Name Enable * 0 0 30.000000 12.050000 DVB-S2 102 0 0.0 E Yes 12.050000 DVB-S2 4 0.0 E 1 1 25.333333 Yes Satellite (DVB) Receiver Status _____ Rx State : On : Forward link up DVB State Network : 1326, T14R Beam : 12.049842 GHz : 29.999471 Msps Frequency Symbol Rate S2 ModCod - receiving : 15 8PSK-5/6 - current max : 18 16APSK-2/3 Pilot : On : Short : ACM Frame length DVB S2 Mode DVB S2 Stream type : MPEG-TS Roll off : 0.20 SNR : 11.1 dB : -35 dBm Input Power

