

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Bruno Carvalho de Sá

Cliente: VIVO

Empresa VSAT-ID Link kbps Plataforma
EMC Brasil VIVO-PER-22004165-PI 256/128 VSAT

SatLink You are logged in as: bsa@ Sao Paulo Select graph type (VIVO-PER-22004165-PI - 256/128k-22004165) Graph (Username: VIVO-PER-22004165-PI) Start-time (static graphs 7) 00:00 0.008 Kbps Select time-range to display: Month Basic Advanced FWD SNR RET SNR 0.004 Kbps MAX Tx SNR Average Period:30 seconds Select point for statistics callection: NetAcc. * Select graphs to display: 0.002 Kbps Select QoS classes to display: - Forward Link -₩ Total All Qos classes 0,000 Kbps Best Effort Jan 20 Feb 04 Jan 17 ■ ValP □ vic Jan 17 3an 20 Jan 23 Jan 26 3an 29 Feb 04 Feb 07 Critical Data Zoom: MAX * From: 01-16-2017 22:1 to: 02-09-2017 13:4 Start Start Collection | Display Graph | Reset MAX SNR values | ModCod Indexes | Expart Data To CSV File | Show In Full Screen | Switch to Text View VIVO-PER-22004165-PI - 256/128k-22004165 MAC Address: 00:20:0E:10:8E:2D Max. FWD Cap. [Khps]: 432.0 ODU Antenna Type: BrasiiSat SOB107-12 - 1.2m Auto Commissioning VSAT Type: Stationary Max. RET Cap. (Khps): 232.0 ODU LNB Type: SatLank 403x (10.70-12.75 GHz) Restart VSAT 3°51'54.00"S 42°16'9.0 Allocate FCA: No ODU BUC Type: DVB-S2 Capability: ACM and CCM PEP Enabled: Yes ODU BUC Serial Number: NAT Enabled: ODU BUC HW Version. No IDU HW Model: SatLink 2000 ODU BUC SW Version Max. Symbol Rate: 1200000 Event Log IDU HW Revision: IDU SW Version. Max. FEC Rate: 6/7FEC L2 Ping IDU Boot SW Version: 14.0.1.19 IDU Max Tx power Last 24 ; Hrs Show... Position Map Telmet to FLS Telinet to NetAcc





```
Extending : 15 minute

Idx Pri SynbRate[Hsps] Freq[GHz] Mode PopId SatId Pos SatNane
Hable
Hane Enable
Hable
```