

TERMO DE ACEITE TÉCNICO

Solicitante: IMAIS-CABI

NOC/Operador: Pedro Henrique da Rocha Bernardes Cliente: IMAIS-CABI

VSAT-ID Empresa Link kbps **Plataforma** EMC Brasil **IMAIS-CABI** 4M/1M **VSAT**

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

* 0 0 10.680000 12.164510 DVB-S2 103 0 0.0 E Yes

Satellite (DVB) Receiver Status

Rx State : On

DVB State : Forward link up

Network : 1326, Anik G1 Beam

Frequency : 12.164338 GH-Frequency : 12.164338 GHz Symbol Rate : 10.679881 Msps

S2 ModCod

- receiving : 14 8PSK-3/4 - current max : 15 8PSK-5/6

Pilot : On Frame length : Short : ACM DVB S2 Mode

DVB S2 Stream type: MPEG-TS

Roll off : 0.25 SNR : 11.7 dB Input Power : -41 dBm

Satellite (DVB) TX Configuration

Auto start : Enabled IDU Output Power : -17 dBm IDU Max Output Power: 0.0 dBm ODU Output Power : 33.7 dBm

: 47.0 dBW EIRP

Default CW Frequency: 14.131100 GHz

ATM mode : VC-Mux Header Compression: None

Satellite (DVB) Transmitter Status

State : On (DVB-RCS) IDU Output Power : -9.0 dBm ODU Output Power : 33.4 dBm EIRP

: 46.7 dBW Es/No : 12.5 dB

Header Compression: Disabled

Timing correction: -283 us (268539 us)

Frequency correction: -1040 Hz

System Information:

: IMAIS-CABI Name : Caicubi - Roraima Location

Contact

System Up time : 0 days, 00:32:46 CPU Load : 26%

System time(UTC) : 16 March 2017 14:19:49

Broadcast Message : not set

HW:

Model : SatLink 2000 HW ID : 120033

Main board ID : 120026 R6.2

MAC addresses:

Ethernet (LAN) : 00:20:0e:10:5e:97 Satellite (DVB) : 00:20:0e:10:5e:97

Disparando 172.22.128.27 com 32 bytes de dados:

Resposta de 172.22.128.27: bytes=32 tempo=655ms TTL=62 Resposta de 172.22.128.27: bytes=32 tempo=775ms TTL=62 Resposta de 172.22.128.27: bytes=32 tempo=892ms TTL=62 Resposta de 172.22.128.27: bytes=32 tempo=808ms TTL=62

Estatísticas do Ping para 172.22.128.27:

Pacotes: Enviados = 4, Recebidos = 4, Perdidos = 0 (0% de perda),

Aproximar um número redondo de vezes em milissegundos:

Mínimo = 655ms, Máximo = 892ms, Média = 782ms