

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Leonardo Martins

Cliente: VIVO

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-24025267-RN

Link kbps
256k/128k

Plataforma
VSAT



SatLink VSAT
10.29.61.217/www/dwp/index_page.dwp
STM SatLink VSAT

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Device Status
Model: SatLink 2000
Software Version: 16.0.1.57
LAN MAC Address: 00:20:0e:10:5c:19
DVB MAC Address: 00:20:0e:10:5c:19
System Up Time: 0 days, 00:15:02
CPU Load: 21%
System Name: VIVO-PER-24025267-RN
System Contact:
System Location: GALINHOS-RN
ODU Serial Number: 104804040203690406640000
ODU HW Version: 4.2

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Telnet 10.29.61.217
Es/No: 6.0 dB
Header Compression: Disabled
Timing correction: -50 us (250723 us)
Frequency correction: -98 Hz
Satellite (DVB) TX Configuration
Auto start: Enabled
DM Output Power: -20 dBm
DM Max Output Power: 0.0 dBm
DM Output Power: 33.0 dBm
EIRP: 46.0 dBm
Default CW Frequency: 0.000000 GHz
ATM mode: UC-Mux
Header Compression: None
Satellite (DVB) Transmitter Status
State: On (DVB-RCS2)
DM Output Power: -19.7 dBm
DM Output Power: 32.9 dBm
EIRP: 45.9 dBm
Es/No: 13.0 dB
Header Compression: Disabled
Timing correction: -50 us (250723 us)
Frequency correction: -98 Hz
Satellite (DVB) RX Configuration
Auto start: Enabled
Max Traffic MODCOD: 23 16APSK-9/10
BS watchdog: 15 minute
Idx Prl SymbRate(Mbps) Freq(GHz) Mode PopId SatId Pos SatName
0 0 25.333333 Yes 12.850000 DVB-S2 182 0 0.0 I
Satellite (DVB) Receiver Status
Rx State: On
DVB State: Forward link up
Modem: 1326 16APSK-Beam
Frequency: 12.849880 GHz
Symbol Rate: 25.333839 Mbps
S2 ModCod: 9 QPSK-5/6
receiving current max: 22 16APSK-8/9
Pilot: On
Frame length: Short
DVB Mode: 00
DVB S2 Stream type: MPEG-TS
Roll off: 0.20
SNR: 15.0 dB
Input Power: -23 dBm

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CMD - Atalho
Resposta de 0.0.0.0: bytes=32 tempo=721ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=714ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=658ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=780ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=783ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=888ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=578ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=656ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=784ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=888ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=817ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=595ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=724ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=764ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=858ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=574ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=835ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=737ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=817ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=867ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=584ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=578ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=2287ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1043ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1879ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1111ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=681ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=767ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=863ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=813ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=638ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=635ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=813ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=856ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=572ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=663ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=734ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=818ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=717ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=627ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1884ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=2488ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1871ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1616ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=6819ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=794ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=1278ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=602ms TTL=44
Estatísticas de Ping para 0.0.0.0:
Pacotes: Enviados = 330, Recebidos = 273, Perdidos = 45 (13% de perda).
Aproximar um número redondo de vezes em milissegundos:
Mínimo = 551ms, Máximo = 3975ms, Média = 1807ms
Control-C
C:\Windows\System32>