

## TERMO DE ACEITE TÉC

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Rogerio Momi Frias Cliente: VIVO

 
 Empresa
 VSAT-ID

 EMC Brasil
 VIVO-PER-31201260-MG
 Link kbps 256/128



Ping

```
Resposta de 8.8.8.8 bytes=32 tempo=588ms TIL=53
Resposta de 8.8.8.8 bytes=32 tempo=586ms TIL=53
Resposta de 8.8.8.8 bytes=32 tempo=569ms TIL=53
Resposta de 8.8.8.8 bytes=32 tempo=579ms TIL=53
Resposta de 8.8.8.8 bytes=32 tempo=579ms TIL=53
Resposta de 8.8.8.8 bytes=32 tempo=589ms TIL=53
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Resposta de 8.8.8.8 bytes=32 tempo=579ms TIL=53
Resposta de 8.8.8 bytes=32 tempo=579ms TIL=53
Resposta de 8.8.8.8 bytes=32 tempo=579ms TIL=53
Resposta de 8.8.8 bytes=32 tempo=799ms TIL=53
Resposta de 8.8.8 bytes=32 tempo=590ms TIL=53
Resposta de 8.8.8 bytes=32
```

# Tracert cmd - Atalho Microsoft Windows [versão 6.1.7601] Gopyright (c) 2009 Microsoft Corporation. Todos os direitos reservados. C:\Windows\System32>tracert 8.8.8.8 Rastreando a rota para google-public-dns-a.google.com [8.8.8.8] com no máximo 30 saltos: 10.10.12.2 200.143.6.130 h200-215-188-130.ipb.diveo.net.br [200.215.188.1 971 ms 200-147-28-129.static.uol.com.br [200.147.28.129 astreamento concluído. C:\Windows\System32>arp -a Interface: 10.29.16.66 -Endereco IP C:\Windows\System32>VIVO-PER-31201260-MG E.M HUMBERTO DE CAMPOS- COROMANDEL-MG\_

Satellite (DVB) RX Configuration

Auto start : Enabled

Max Traffic MODCOD : 23 16APSK-9/10

: 15 minute RX watchdog

Idx Pri SymbRate[Msps] Freq[GHz] Mode PopId SatId Pos SatName Enable Name \* 0 0 9.320000 12.055825 DVB-S2 102 0 0.0 E Yes

Satellite (DVB) Receiver Status

Rx State : On

DVB State

: Forward link up : 1326, GloballP@Telstar-14R Network

Frequency : 12.055833 GHz Symbol Rate : 9.320149 Msps

S2 ModCod

- receiving : 16 8PSK-8/9 - current max : 16 8PSK-8/9

Pilot : On Frame length : Short DVB S2 Mode : ACM DVB S2 Stream type : MPEG-TS

Roll off : 0.20 SNR : 14.5 dB Input Power : -28 dBm

#### Satellite (DVB) TX Configuration

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Auto start : Enabled IDU Output Power : -20 dBm IDU Max Output Power: 0.0 dBm ODU Output Power : 33.7 dBm EIRP : 47.0 dBW

Default CW Frequency: 14.125750 GHz

ATM mode : VC-Mux Header Compression : None

#### Satellite (DVB) Transmitter Status

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State : On (DVB-RCS)
IDU Output Power : -19.7 dBm
ODU Output Power : 33.8 dBm
EIRP : 47.1 dBW
Es/No : 12.5 dB
Header Compression : Disabled

Timing correction : -271 us (260788 us)

Frequency correction: 160 Hz

### ping 8.8.8.8

64 bytes from 8.8.8.8: time=580 ms 64 bytes from 8.8.8.8: time=610 ms 64 bytes from 8.8.8.8: time=560 ms 64 bytes from 8.8.8.8: time=540 ms 64 bytes from 8.8.8.8: time=1060 ms

#### --- ping statistics ---

5 packets transmitted, 5 received, 0.00 percent packet loss rtt min/avg/max = 540/660/1060 ms