

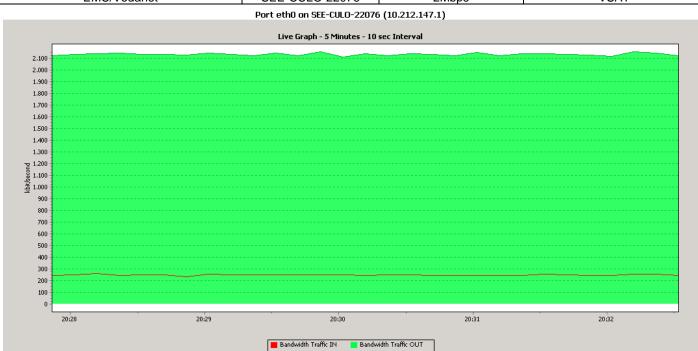
TERMO DE ACEITE TÉCNICO

Solicitante: PRODEMGE / SEE

NOC/Operadora: Pedro Bernardes Operadora/Cliente: Jean Polini

GRE/Prodemge: João Antinossi Responsável/cliente: Marcia Maria Sendino

Consórcio Porta kbps Plataforma **VSAT-ID** EMC/Vodanet SEE-CULO-22076 **VSAT** 2Mbps



PRTG Traffic Grapher V6.2.0.907 - 3/10/2017 20:32:42

Satellite (DVB) RX Configuration _____ : Enabled Auto start

Idx Pri SymbRate[Msps] Freq[GHz] Mode PopId SatId Pos SatName Name

Enable

4.883300 12.176420 DVB-S2 104 0 0.0 E * 0 0

Yes

Satellite (DVB) Receiver Status _____

Rx State : On

: Forward link up DVB State

: 65281, Prodemge@Vodanet Network

Frequency : 12.176494 GHz Symbol Rate : 4.882977 Msps

S2 ModCod

- receiving : 4 QPSK-1/2 - current max : 21 16APSK-5/6

: On Pilot Frame length : Short
DVB S2 Mode : ACM : ACM DVB S2 Mode DVB S2 Stream type : MPEG-TS Roll off : 0.20 SNR : 13.9 dB Input Power : -37 dBm

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Satellite (DVB) TX Configuration
______
Auto start
                    : Enabled
IDU Output Power : -19 dBm
IDU Max Output Power: 0.0 dBm
ODU Output Power : 32.7 dBm
EIRP
                    : 46.0 dBW
Default CW Frequency: 0.000000 GHz
ATM mode : VC-Mux
Header Compression : UDP/IP
Satellite (DVB) Transmitter Status
_____
State : On (DVB-RCS2)
IDU Output Power : 2.2 dBm
ODU Output Power : 32.5 dBm
EIRP
                    : 45.8 dBW
Es/No
                     : 14.0 dB
\hbox{{\tt Header Compression}} \quad \hbox{{\tt :}} \quad \hbox{{\tt Disabled}} \quad \hbox{{\tt - HC for RCS2 not supported by HUB}}
Timing correction : -985 us (281947 us)
Frequency correction: 120 Hz
System Information:
    Name
                        : SEE-CULO-22076
    Location
                         : Curvelo
    Contact
    System Up time : 0 days, 01:07:24

CPU Load : 22%

System time(UTC) : 03 October 2017 19:23:54
    Broadcast Message : not set
HW:
    Model
                        : SatLink 2000
    HW ID
                        : 120033
    Main board ID
                        : 120026 R6.1
    Satellite (DVB) : 00:20:0e:10:48:82
MAC addresses:
    Ethernet (LAN)
Disparando 10.148.0.5 com 32 bytes de dados:
Resposta de 10.148.0.5: bytes=32 tempo=559ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=596ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=666ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=550ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=621ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=564ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=568ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=641ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=546ms TTL=57
Resposta de 10.148.0.5: bytes=32 tempo=529ms TTL=57
Estatísticas do Ping para 10.148.0.5:
    Pacotes: Enviados = 10, Recebidos = 10, Perdidos = 0 (0% de
             perda),
Aproximar um número redondo de vezes em milissegundos:
    Mínimo = 529ms, Máximo = 666ms, Média = 584ms
```

Lista de sites acessados:
www.globo.com – ok www.hotmail.com – ok
<u>www.google.com</u> – ok
<u>www.educacao.mg.gov.br</u> – o k
Responsável pelo teste de navegação: Nome: Rogerio da Silva Vaz Pereira Função: Secretário Identidade: MG 12.182.993