

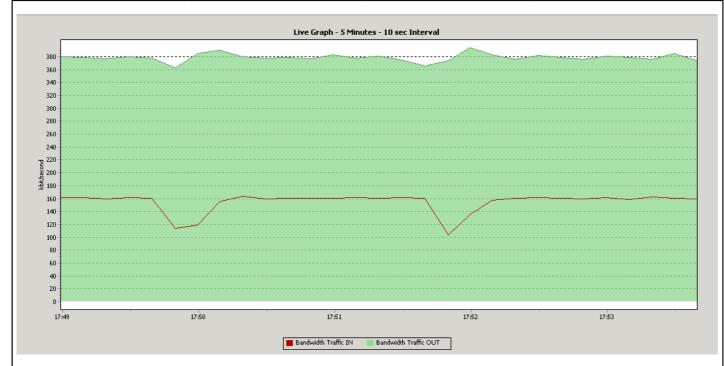
TERMO DE ACEITE TÉCNICO

Solicitante: SES - Secretaria de Estado de Saúde de Minas Gerais

NOC/Operadora: Hugo Leonardo Oliveira Carvalho Operadora/Cliente: Israel de Oliveira Souza

GRE/Prodemge: Aguinaldo de Matos Responsável/cliente: Márcia Cristina

ConsórcioVSAT-IDPorta kbpsPlataformaSTM/VodanetSES-BOHA-5414384/153VSAT



Satellite (DVB) TX Configuration

Auto start : Enabled IDU Output Power : -30 dBm IDU Max Output Power: 0.0 dBm ODU Output Power : max EIRP : max

Default CW Frequency: 0.000000 GHz

ATM mode : VC-Mux

Header Compression : UDP/IP/DSM-CC

Satellite (DVB) Transmitter Status

State : On (TDMA)

State : On (TDMA)

IDU Output Power : -22.5 dBm

ODU Output Power : 31.4 dBm

EIRP : 44.7 dBW

Es/No : 11.5 dB

Header Compression : DSM-CC

Timing correction : -11 us (253470 us)

Frequency correction: -250 Hz

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Satellite (DVB) TX Configuration
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Auto start
                  : Enabled
IDU Output Power : -30 dBm
IDU Max Output Power: 0.0 dBm
ODU Output Power : max
EIRP
                   : max
Default CW Frequency: 0.000000 GHz
ATM mode : VC-Mux
Header Compression : UDP/IP/DSM-CC
Satellite (DVB) Transmitter Status
______
: On (TDMA)

IDU Output Power : -22.0 dBm

ODU Output Power : 31.9 dBm

EIRP
Es/No
                   : 12.0 dB
Header Compression : DSM-CC
Timing correction : -11 us (253470 us)
Frequency correction: -250 Hz
IP DVB: 10.148.6.206/32
Pinging 10.175.155.1 with 32 bytes of data:
Reply from 10.175.155.1: bytes=32 time=580ms TTL=62
Reply from 10.175.155.1: bytes=32 time=592ms TTL=62
Reply from 10.175.155.1: bytes=32 time=563ms TTL=62
Reply from 10.175.155.1: bytes=32 time=606ms TTL=62
Reply from 10.175.155.1: bytes=32 time=522ms TTL=62
Reply from 10.175.155.1: bytes=32 time=558ms TTL=62
Reply from 10.175.155.1: bytes=32 time=536ms TTL=62
Reply from 10.175.155.1: bytes=32 time=538ms TTL=62
Reply from 10.175.155.1: bytes=32 time=550ms TTL=62
Reply from 10.175.155.1: bytes=32 time=552ms TTL=62
Ping statistics for 10.175.155.1:
   Packets: Sent = 10, Received = 10, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 522ms, Maximum = 606ms, Average = 559ms
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