



TERMO DE ACEITE TÉCNICO

Solicitante: PRODEMGE / SEE

NOC/Operadora: Ermínio Junior

Operadora/Cliente Gustavo Oliveira

GRE/Prodemge: João Antinossi

Responsável/cliente Viviana Leite Santos Ferraz

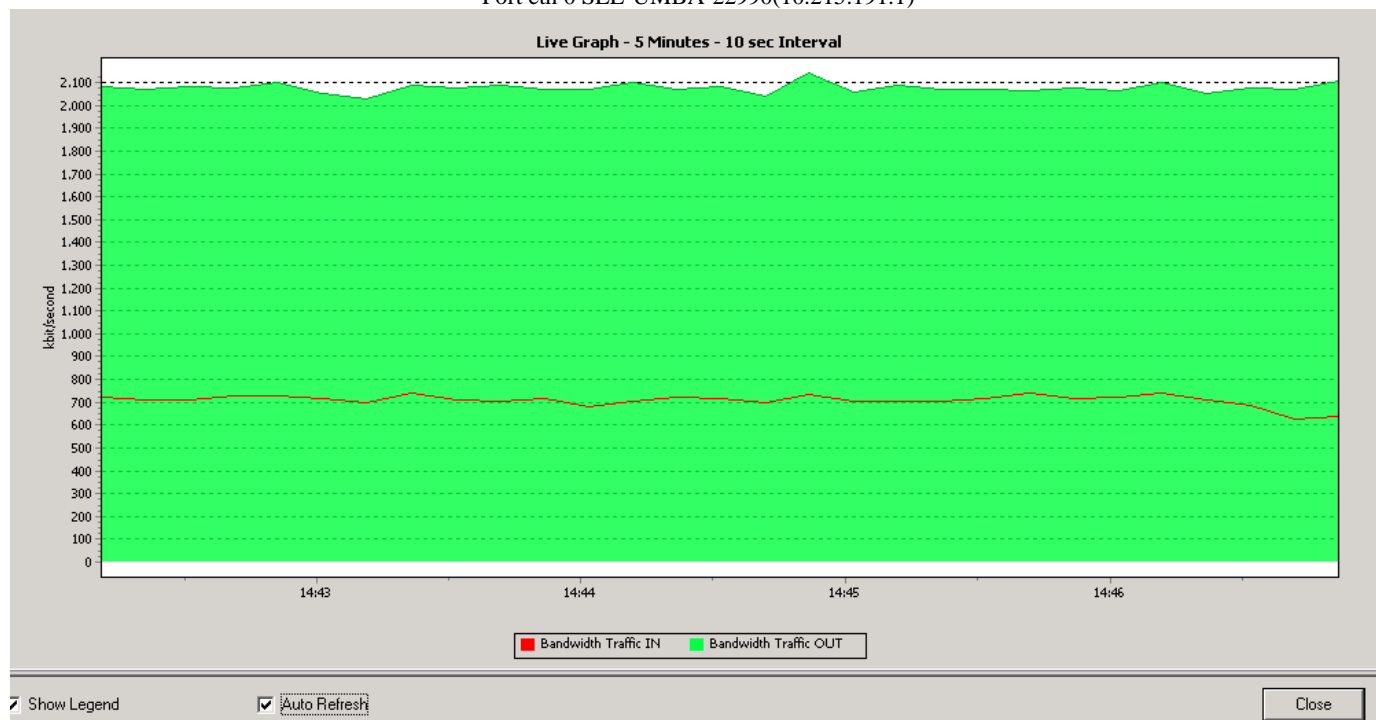
Consórcio
EMC/Vodanet

VSAT-ID
SEE-UMBA-22990

Porta kbps
2Mbps

Plataforma
VSAT

Port eth 0 SEE-UMBA-22990(10.215.191.1)



SatLink 2000-

- Main board ID 120026, Revision R6.2
- SW ID 120208, Revision 16.0.1 Build 57

dvb tx show

Satellite (DVB) TX Configuration

Auto start : Enabled

IDU Output Power : -20 dBm

IDU Max Output Power: 0.0 dBm

ODU Output Power : 33.2 dBm

EIRP : 46.5 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 : -22.6 dBm

ODU Output Power : 33.0 dBm

EIRP : 46.3 dBW

Es/No : 12.0 dB

Header Compression : Disabled - HC for RCS2 not supported by HUB

Timing correction : -305 us (280207 us)

Frequency correction: 80 Hz

dvb rx show

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	4.883300	12.176420	DVB-S2	104	0	0.0 E	
Yes								

1	1	16.667000	11.962753	DVB-S2	2	0	0.0 E	
Yes								

Satellite (DVB) Receiver Status

Rx State : On
DVB State : Forward link up
Network : 65281, Prodemge@Vodanet
Frequency : 12.176613 GHz
Symbol Rate : 4.882988 Msps

S2 ModCod

- receiving : 21 16APSK-5/6
- current max : 21 16APSK-5/6

Pilot : On

Frame length : Short

DVB S2 Mode : ACM

DVB S2 Stream type : MPEG-TS

Roll off : 0.20

SNR : 16.2 dB

Input Power : -26 dBm

device show

System Information:

Name : SEE-UMBA-22990
Location : Umburatiba /MG
Contact :
System Up time : 0 days, 00:06:53
CPU Load : 15%
System time(UTC) : 27 November 2017 13:04:53
Broadcast Message : not set

HW:

Model : SatLink 2000
HW ID : 120033
Main board ID : 120026 R6.2

MAC addresses:

Ethernet (LAN) : 00:20:0e:10:58:0c

Satellite (DVB) : 00:20:0e:10:58:0c

Pinging 10.215.191.1 with 32 bytes of data:

Reply from 10.215.191.1: bytes=32 time=542ms TTL=56

Reply from 10.215.191.1: bytes=32 time=536ms TTL=56

Reply from 10.215.191.1: bytes=32 time=544ms TTL=56

Reply from 10.215.191.1: bytes=32 time=559ms TTL=56

Reply from 10.215.191.1: bytes=32 time=521ms TTL=56

Reply from 10.215.191.1: bytes=32 time=544ms TTL=56

Reply from 10.215.191.1: bytes=32 time=556ms TTL=56

Reply from 10.215.191.1: bytes=32 time=540ms TTL=56

Reply from 10.215.191.1: bytes=32 time=642ms TTL=56

Reply from 10.215.191.1: bytes=32 time=599ms TTL=56

Ping statistics for 10.215.191.1:

Packets: Sent = 10, Received = 10, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 521ms, Maximum = 642ms, Average = 558ms

www.google.com

www.prodemge.gov.br

www.globo.com

www.youtube.com

www.yahoo.com.br

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Onde se encontra: No laboratório

