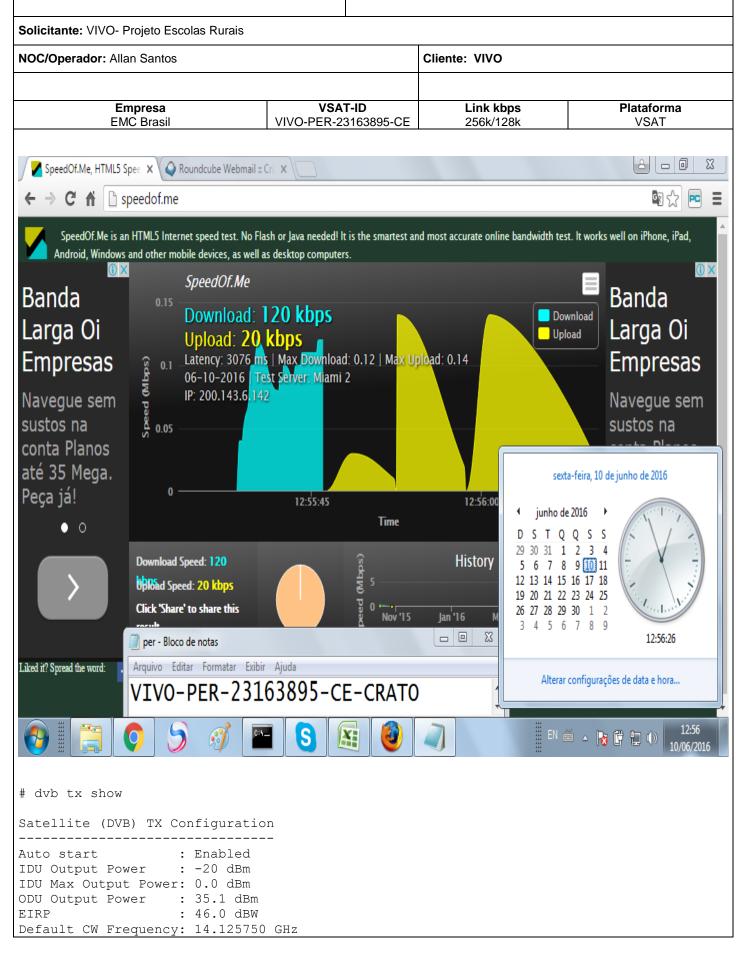


TERMO DE ACEITE TÉCNICO



```
ATM mode
                   : VC-Mux
Header Compression : None
Satellite (DVB) Transmitter Status
_____
                    : On (DVB-RCS)
State
IDU Output Power : -20.0 dBm
ODU Output Power : 35.2 dBm
                   : 46.1 dBW
EIRP
                    : 10.0 dB
Es/No
Header Compression : Disabled
Timing correction : -220 us (260891 us)
Frequency correction: 10 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
         9.320000 12.055825 DVB-S2 102 0 0.0 E
Yes
Satellite (DVB) Receiver Status
            : On
: Forward link up
: 1326, GlobalIP@Telstar-14R
: 12.056394 GHz
: 9.320062 Msps
Rx State
DVB State
Network
Frequency
Symbol Rate
S2 ModCod
   - receiving : 13 8PSK-2/3
     - current max : 16 8PSK-8/9
Pilot : On
Frame length : Shor
DVB S2 Mode : ACM
                   : Short
DVB S2 Stream type : MPEG-TS
Roll off : 0.20
SNR
                   : 13.2 dB
Input Power : -23 dBm
IP DVB 172.18.129.59/32
Ping desde o MGMT- Server ao IP de trafego e para o DVB.
Ping desde dentro da VSAT 8.8.8.8
# ping 8.8.8.8
64 bytes from 8.8.8.8: time=600 ms
64 bytes from 8.8.8.8: time=720 ms
64 bytes from 8.8.8.8: time=710 ms
64 bytes from 8.8.8.8: time=730 ms
64 bytes from 8.8.8.8: time=700 ms
--- ping statistics ---
5 packets transmitted, 5 received, 0.00 percent packet loss
```

#	rtt min/avg/max = 600/690/730 ms #	
	#	