

TERMO DE ACEITE TÉCNICO

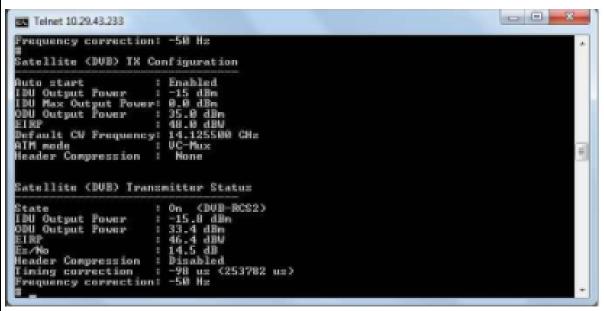
Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Leonardo Martins Cliente: VIVO

 Empresa
 VSAT-ID
 Link kbps
 Plataforma

 EMC Brasil
 VIVO-PER-23269804-CE
 256k/128k
 VSAT





```
Telnet 10.29.43.233
                                                                                                                                                 SymbRate[Mcpc] Freq[GHz] Mode
Enable
15.888888 12.859888 DUB-S2
Yes
                                                                                                        Satld
                                                                                      Pupld
                                                                                                                      Pun
                                                                                                                                    SatManu
        .
                                                    12.859888 DUB-S2 182
                                                                                                              10
                                                                                                                       8.8 E
                      5.985888
No
                                                    11.456296 DUB-82 184
                                                                                                              13
                                                                                                                       8.8 E
 Catellite (BUB) Receiver Status
                                        : On
: Forward link up
: 1326. I14R Beam
: 12.058827 GHz
: 14.999785 Maps
Rx State
DUB State
Network
Frequency
Symbol Rate
S2 ModCod
          dCod - receiving : 15 8PS - current max : 22 16F : 0n | Short | Short | Short | 2 Stream type : MPEG-TS off : 8.28 | 15.7 dB | Fower : -19 dBn
                                                       8PSK-5/6
16APSK-8/9
Pilot
Frame length
BUB S2 Mode
BUB S2 Stream type
Roll off
 ngut Power
```

```
Responte de 8.8.8.8 bytes 32 tempo 877ms III.44
Responte de 8.1.0.0 bytes 32 tempo 9764ms III.44
Responte de 8.8.8.8 bytes 32 tempo 9764ms III.44
Responte de 8.8.8.8 bytes 32 tempo 9764ms III.44
Responte de 8.8.8.8 bytes 32 tempo 1725ms III.44
Responte de 8.8.8 bytes 32 tempo 1725ms III.44
Responte de 8.8.8 bytes 32 tempo 1725ms
```