

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Guilherme Henrique Cliente: VIVO

 Empresa
 VSAT-ID
 Link kbps
 Plataforma

 EMC Brasil
 VIVO-PER-28033000-SE
 256k/128k
 VSAT



```
SatLink 2000
   Main board ID 120026, Revision R6.2
SW ID 120208, Revision 16.0.1 Build 57
Satellite (DVB) TX Configuration
Auto start : Enabled
IDU Output Power : -20 dBm
IDU Max Output Power: 0.0 dBm
ODU Output Power : 32.7 dBm
EIRP : 46.0 dBW
Default CW Frequency: 0.000000 GHz
OTM mode : UC-Mux
None
Header Compression
                                    None
Satellite (DVB) Transmitter Status
State
                               : On (DUB-RCS2)
                               : -18.4 dBm
: 32.6 dBm
: 45.9 dBW
: 13.0 dB
IDU Output Power
ODU Output Power
EIRP
Es/No
                               : Disabled
: -52 us (250829 us)
Header Compression
Timing correction : -52 us
Frequency correction: -90 Hz
Satellite (DVB) RX Configuration
                                  Auto start
Max Traffic MODCOD
RX watchdog
Idx
        Pri
               SymbRate[Msps] Freq[GHz] Mode
                                                                 PopId
                                                                             SatId
                                                                                        Pos
                                                                                                 SatName
              Enable
   0
        Ø
               25.333333
                                       12.050000 DUB-S2 102
                                                                                        0.0 E
              Yes
30.000000
                                       12.050000 DVB-S2 102
                                                                                  0
    1
        1
                                                                                        0.0 E
Satellite (DVB) Receiver Status
Rx State
DVB State
                                  Forward link up
                               : 1326, T14R Beam
: 12.049942 GHz
: 25.333159 Msps
Network
Frequency
Symbol Rate
S2 ModCod
         - receiving
                                  20
20
On
                                          16APSK-4/5
16APSK-4/5
         - current max :
Pilot
Frame length
DVB S2 Mode
DVB S2 Stream type
                                  Short
                               : ACM
                               : MPEG-TS
: 0.20
: 13.7 dB
```

Roll off SNR

