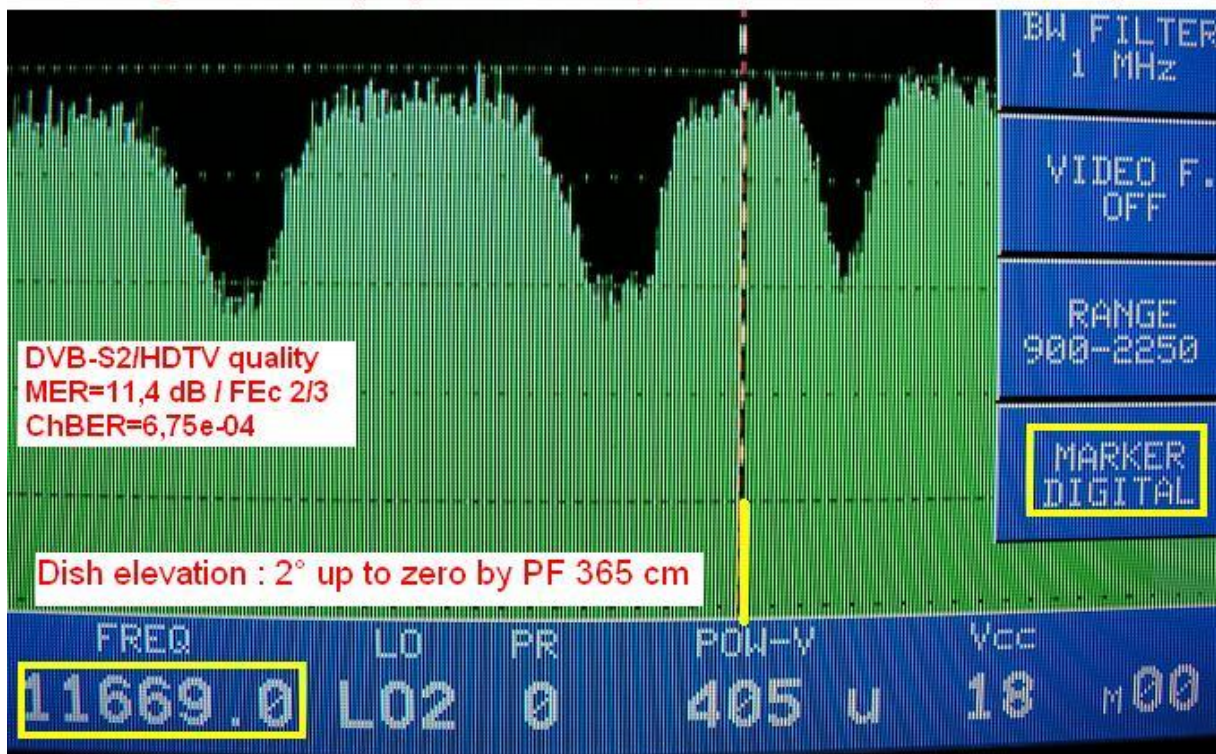
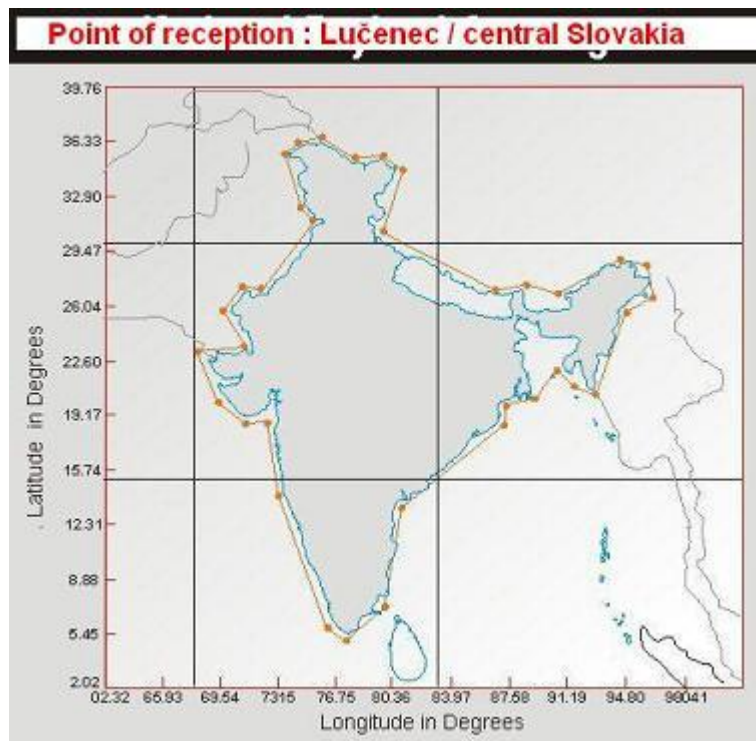
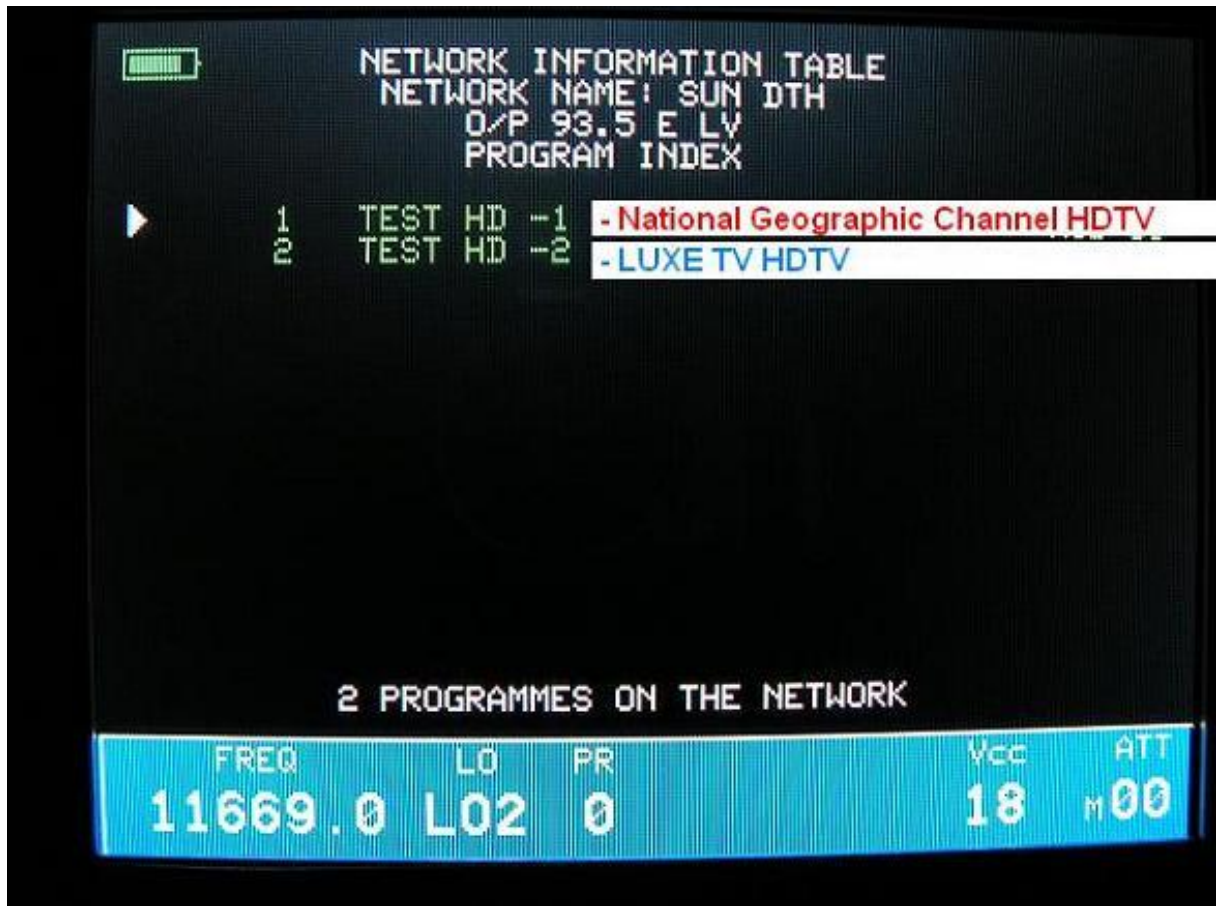


Insat 4B at 93,5° E - KU Indic beam : 11 669 V SUN DTH / HDTV network

Actual MER growth 5,5 dB up to pixellation level by FEc 2/3 with constantly oscillated amplitude







## CZECH & SLOVAK DX SATELLITE CLUB

**DXSATCS EXCLUSIVE HDTV PREMIERE : FTA National Geographic Channel HD broadcast cross TV packet SUN DTH HDTV India from satellite INSAT 4B at 93,5°East – KU band !!!**

***Packet name : SUN DTH***

***Satellite name : INSAT 4B at 93,5°E***

***Frequency : 11 669 MHz***

***Standard : DVB-S2 / HDTV***

***Polarity : V***

***SR : 9 500***

***FEC : 2/3 ?***

***Antenna diameter : KU band 4B SPOT 270-400+ cm***

**CZECH & SLOVAK SATELLITE DX CLUB <http://dxsatcs.com>**

**SATELLITE ENGINEERING C & KU band**

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