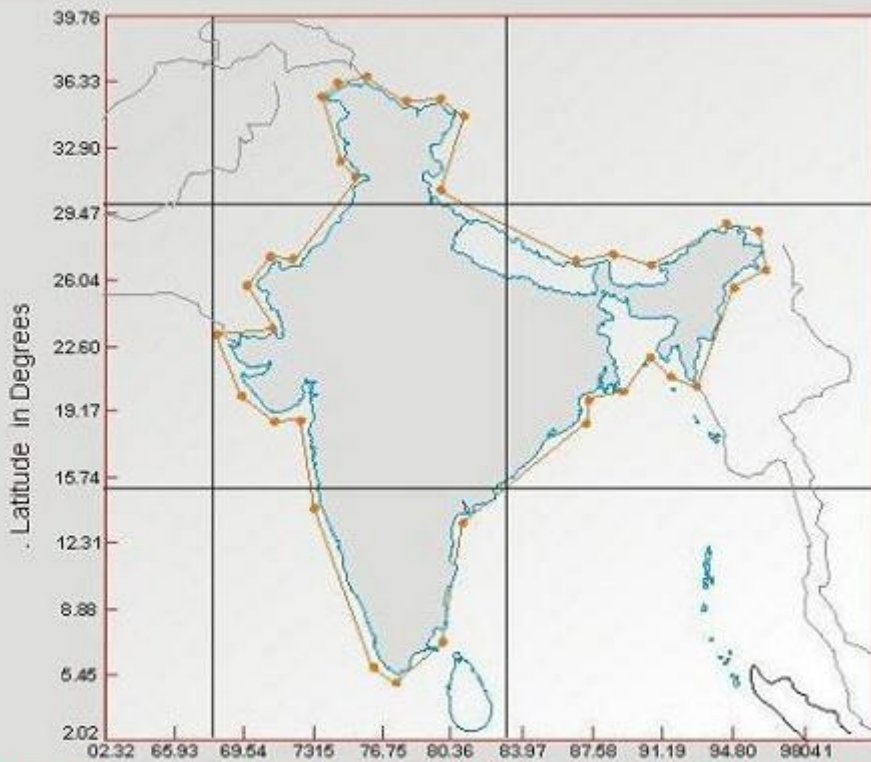


Satellite Insat 3A at 93,5°East - India KU beam : Elevation 2 ° _ first reception report from Insat 3A at 93,5°E



Ku-band Payload Coverage



Point of reception Insat 3A at 93,5°E : Lučenec_central Slovakia



Manhattan

TP	Freq	S-Rate	Polarity	FEC
1	11459	6149	Horz	3/4
2	11590	5000	Horz	3/4
3	11629	6149	Horz	3/4
4	11661	5000	Horz	3/4
5	11668	3103	Horz	1/2

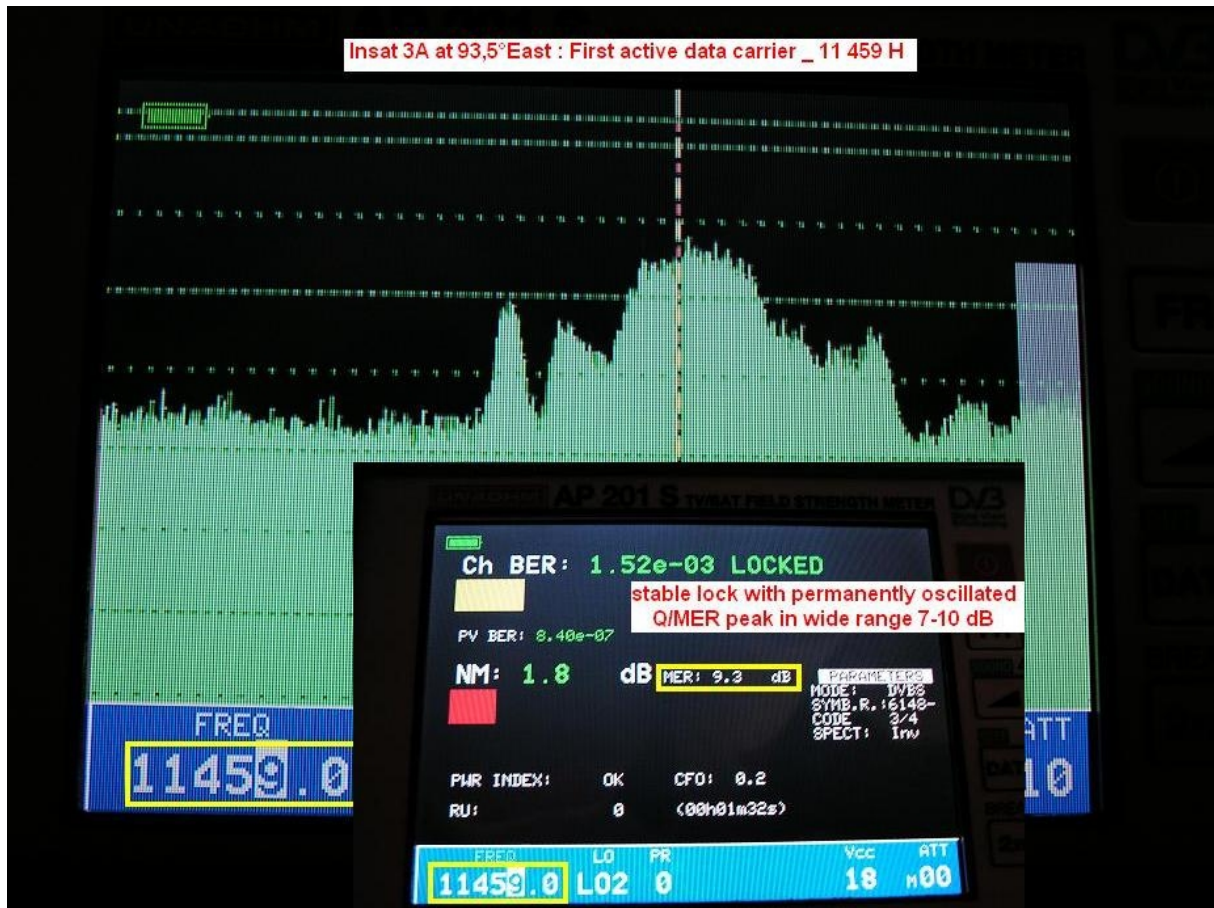
all day active data carriers in the Insat 3A H pol spectrum

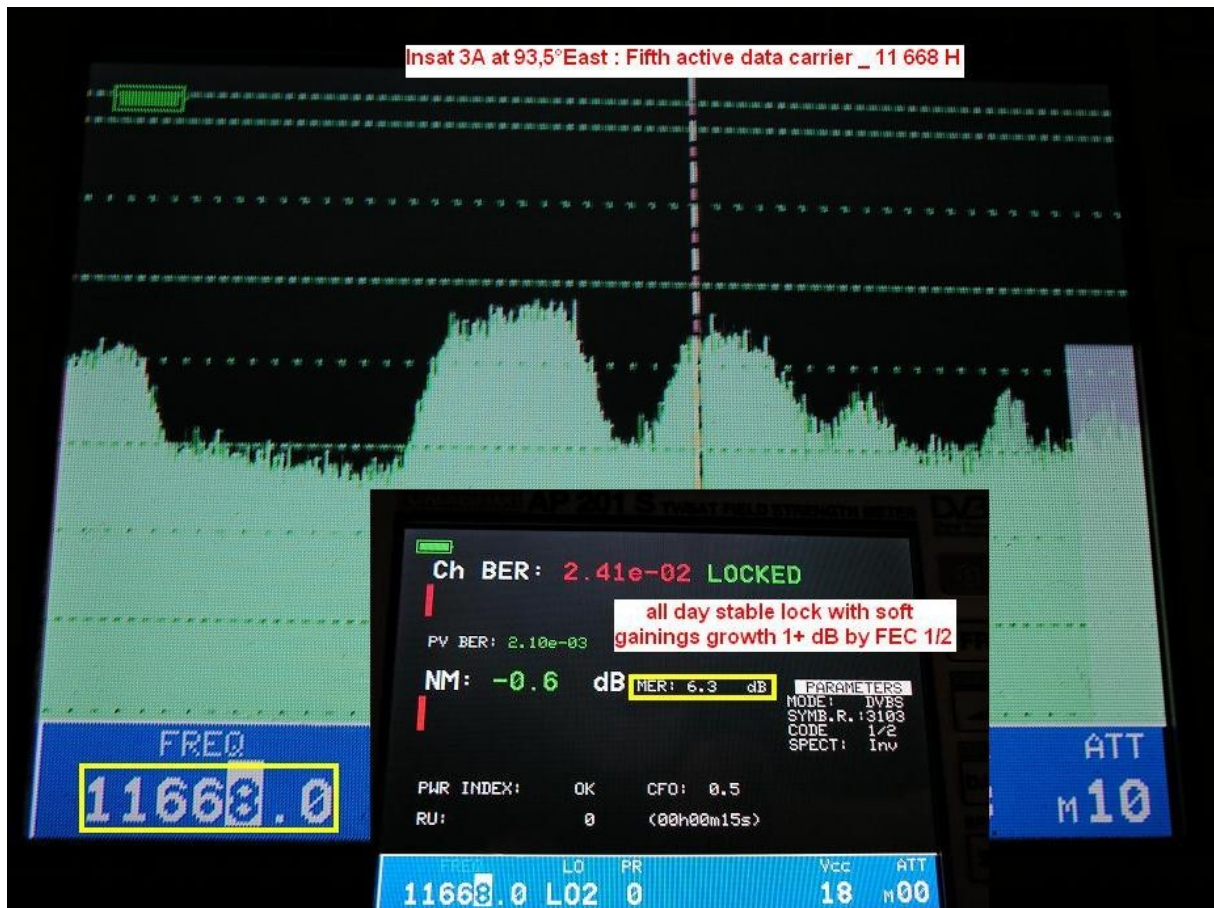
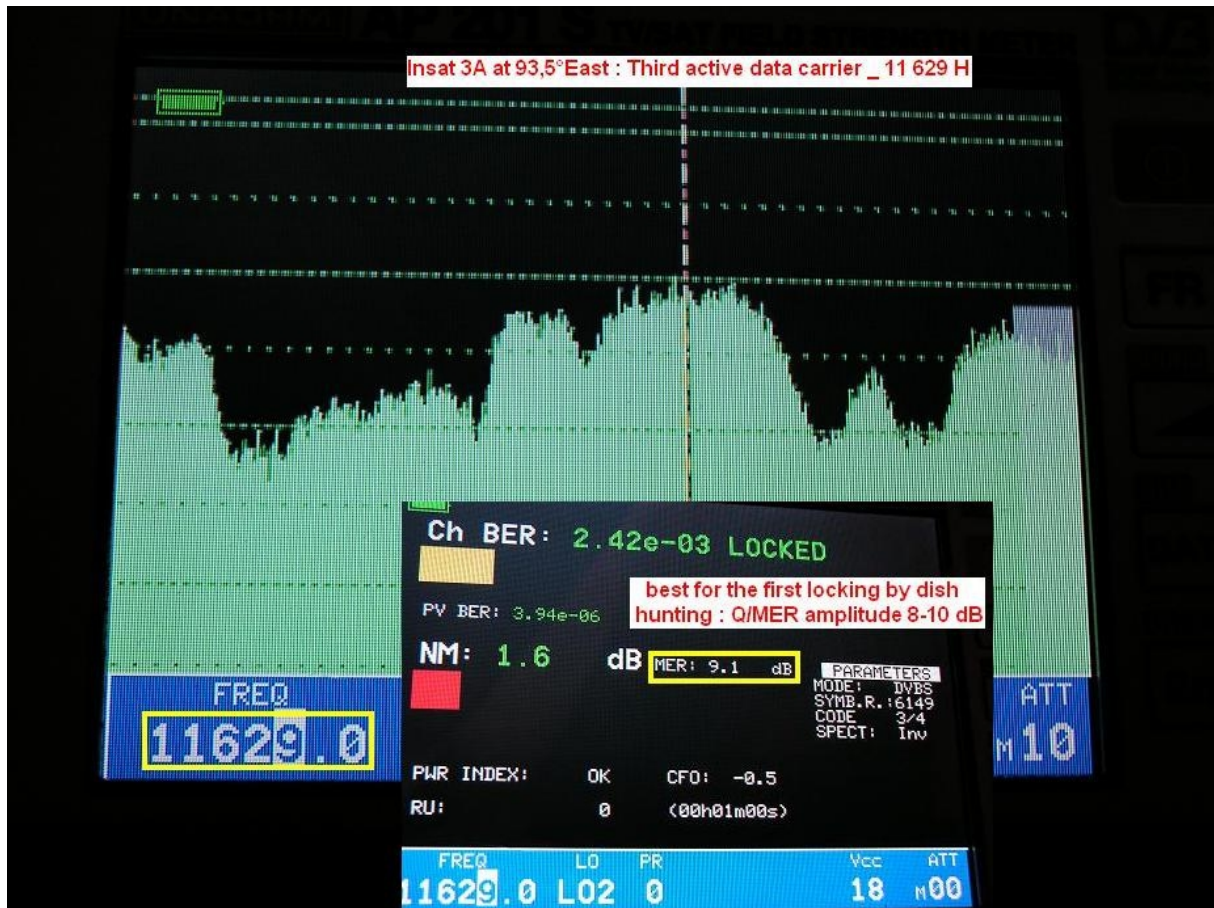
IF Frequency 1923 Scan Freq H 11673

Progress 97 %

Insat3A(93.5E)

Please wait





CZECH & SLOVAK DX SATELLITE CLUB

DX PREMIERE : INSAT 3A at 93,5°E_Indian KU beam and first reception report with every single technical details

<http://web2.dxsatcs.66.sk/php66/index.php?str=6>

*Satellite name : INSAT 3A at 93,5°East
Polarity : H*

CZECH & SLOVAK SATELLITE DX CLUB <http://dxsatcs.com>
SATELLITE ENGINEERING C & KU band
Roman Dávid - author <http://dxsatcs.com/>
town : Lučenec , Slovak Republic,East Europe
tel : 00421/915/610 204
mail : roman.david@dxsatcs.com