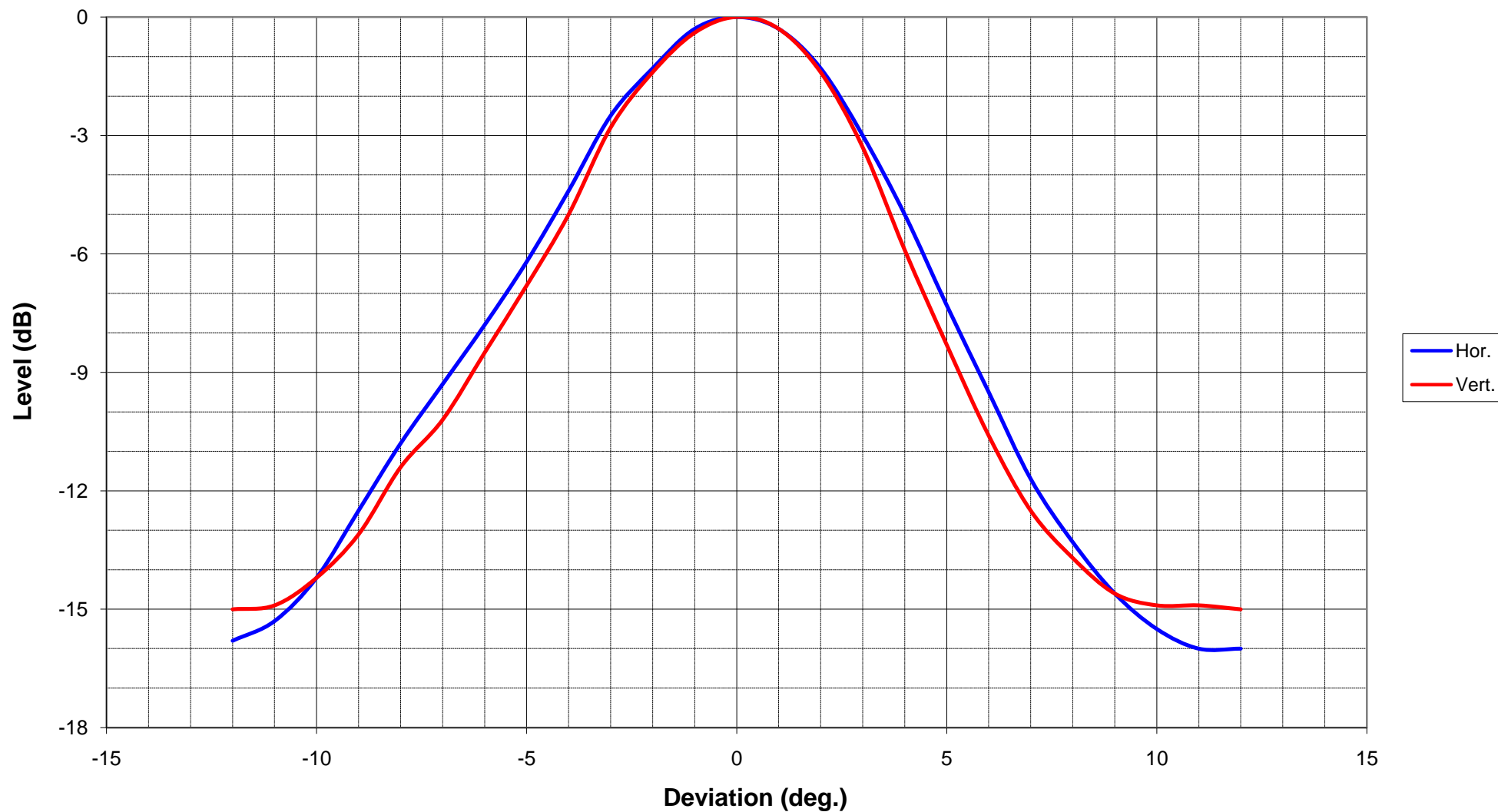


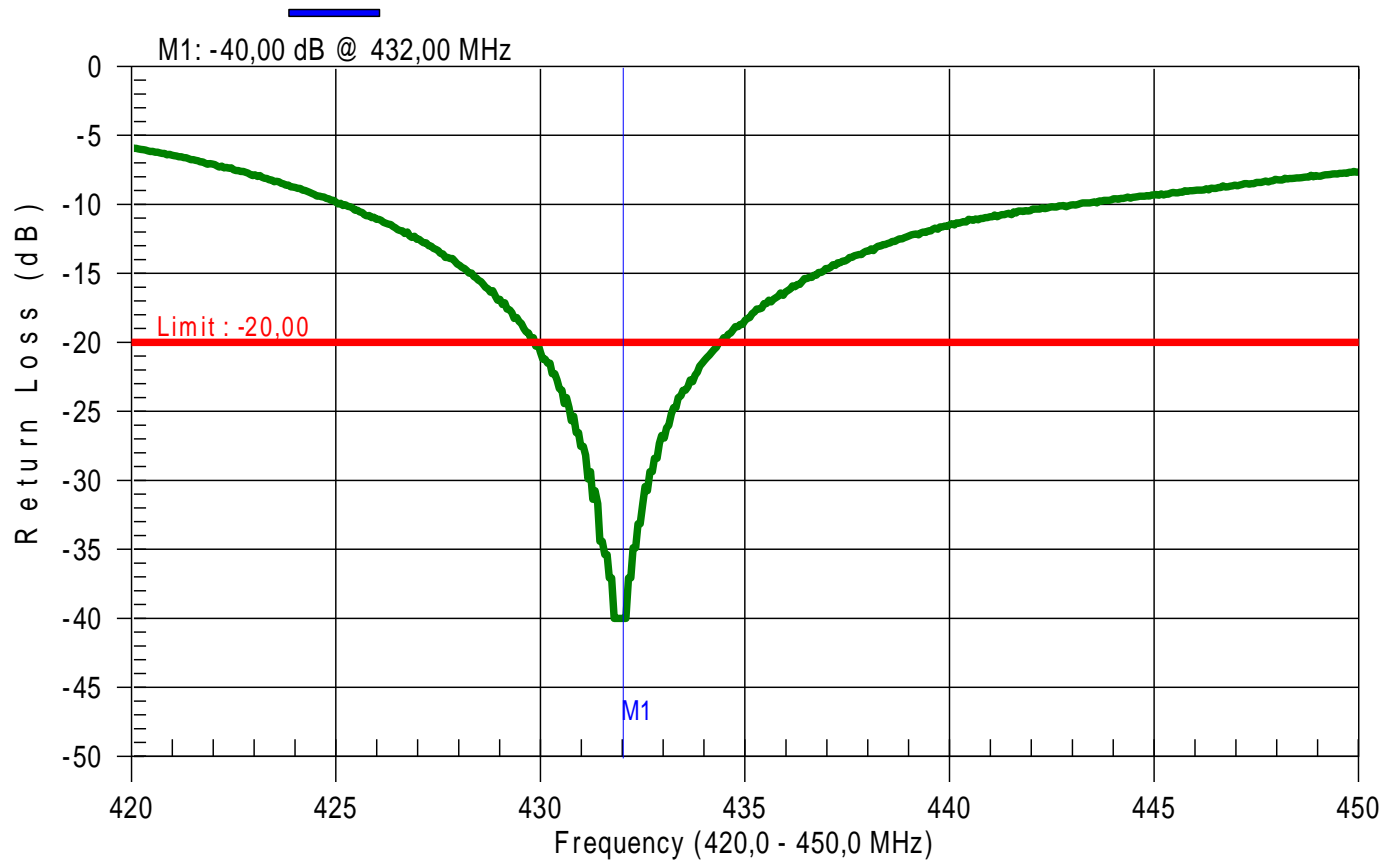
The dish 10m, f/D 0,25, mesh 10x10mm - beamwidth on 432MHz  
The loop feed - design OM6AA



The source – Sun - beamwidth 0,5°, 40° above ground level, SFU= 74,8, S/N=16 dB  
16.04.2010

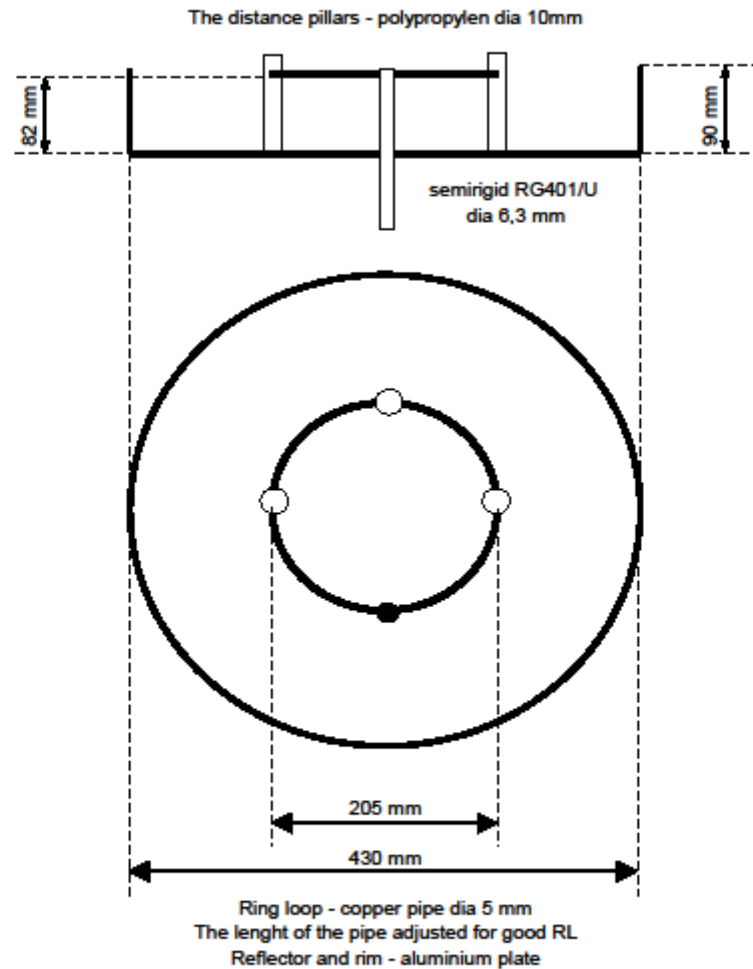
# Loop Feed 432MHz in the dish 10m f/D 0,26

The focus point of the dish is between loop and reflector feed



Resolution: 517  
Date: 04/15/2010  
Model: S331B

Time: 10:02:01  
Serial #: 00028183





**The loop feed for 432MHz mounted on the tube of polarization rotator**



**The dish 10m with the loop feed for 432MHz mounted on the polarization rotator**