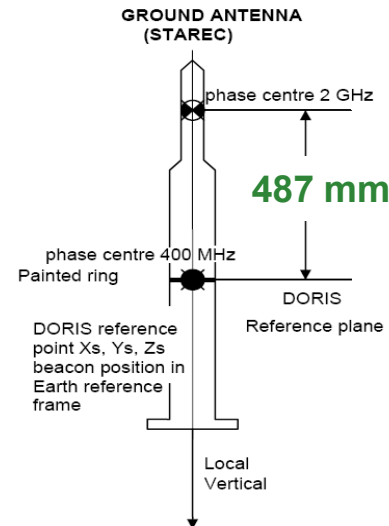
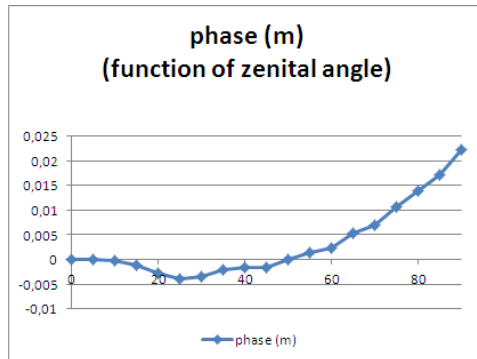


- Characterization provided via antex file

- ◆ Phase law given :

- » In mm,
- » For zenithal angle from 0 to 90,
- » Every 5°
- » For specified phase center position 487mm up



## ● What is given exactly?

### ◆ The correction is based on CATR measurements

- » It means that :
- » We measured the phase for a specified phase center position
- » We give the correction to add to get a theoretical isophase sphere

### ◆ If applied to theoretical phase, opposite sign needed

- » We determinate an theoretical isophase sphere linked to the specified phase center position
- » To get the real phase value we have to subtract the correction provided

