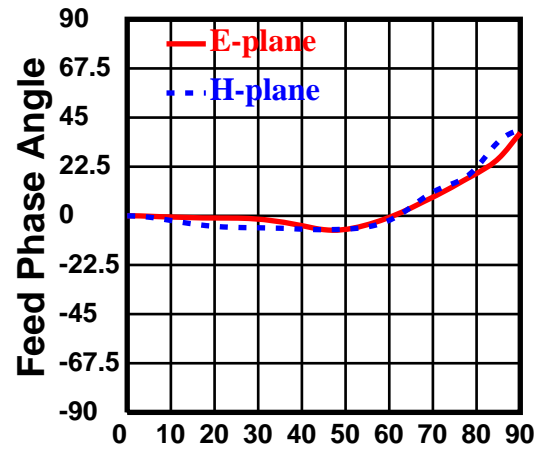
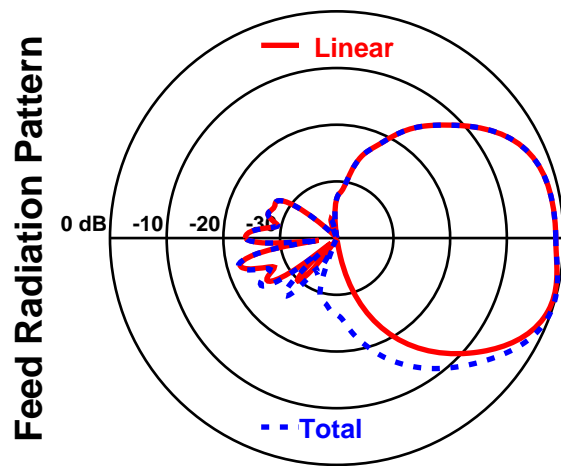
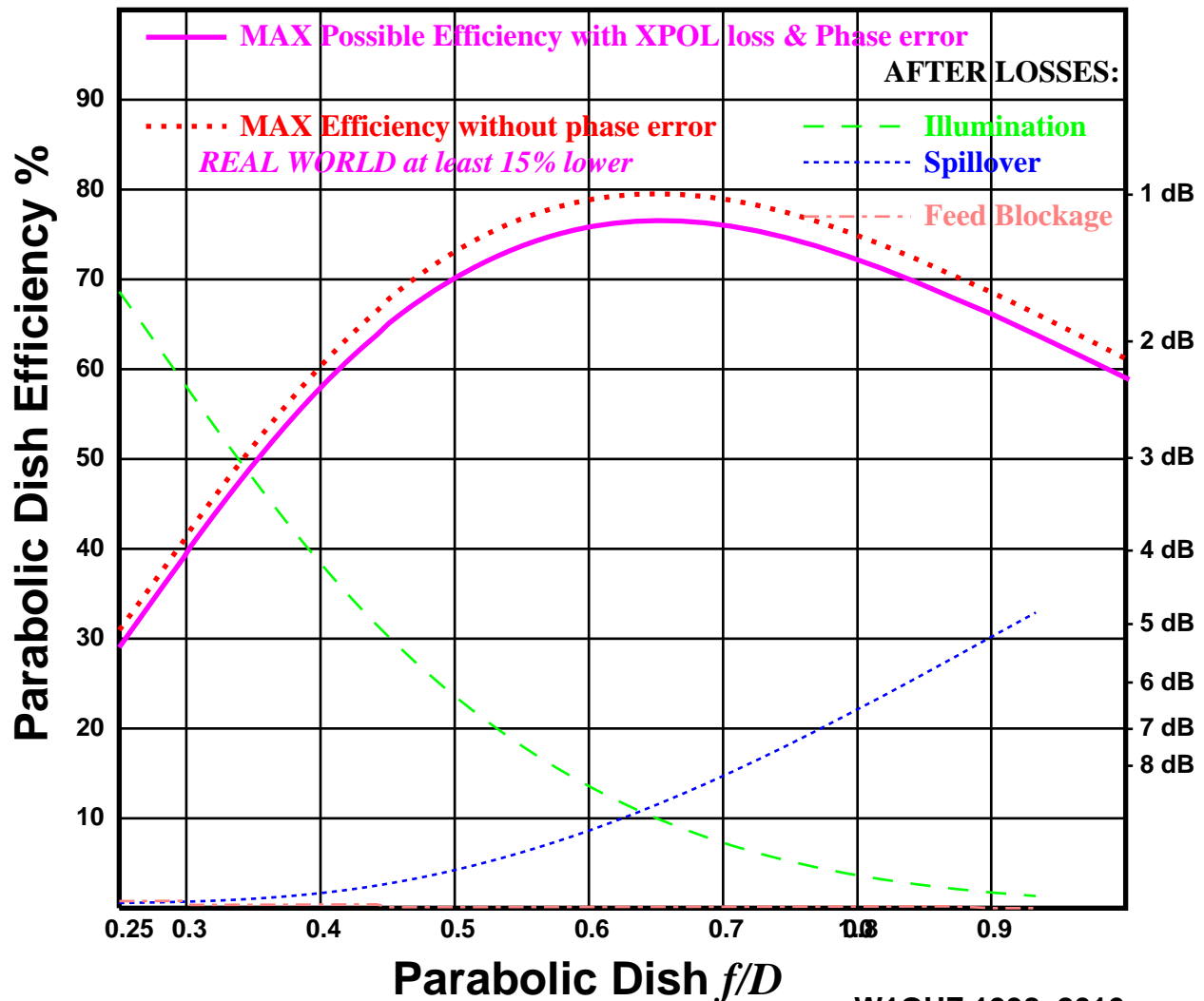


# Dual-band 5.8 & 10.4 GHz Feedhorn at 10.4 GHz



Dish diameter =  $16 \lambda$  Feed diameter =  $0.5 \lambda$

Rotation Angle around specified  
Phase Center = 20.5mm inside aperture



W1GHZ 1998, 2016