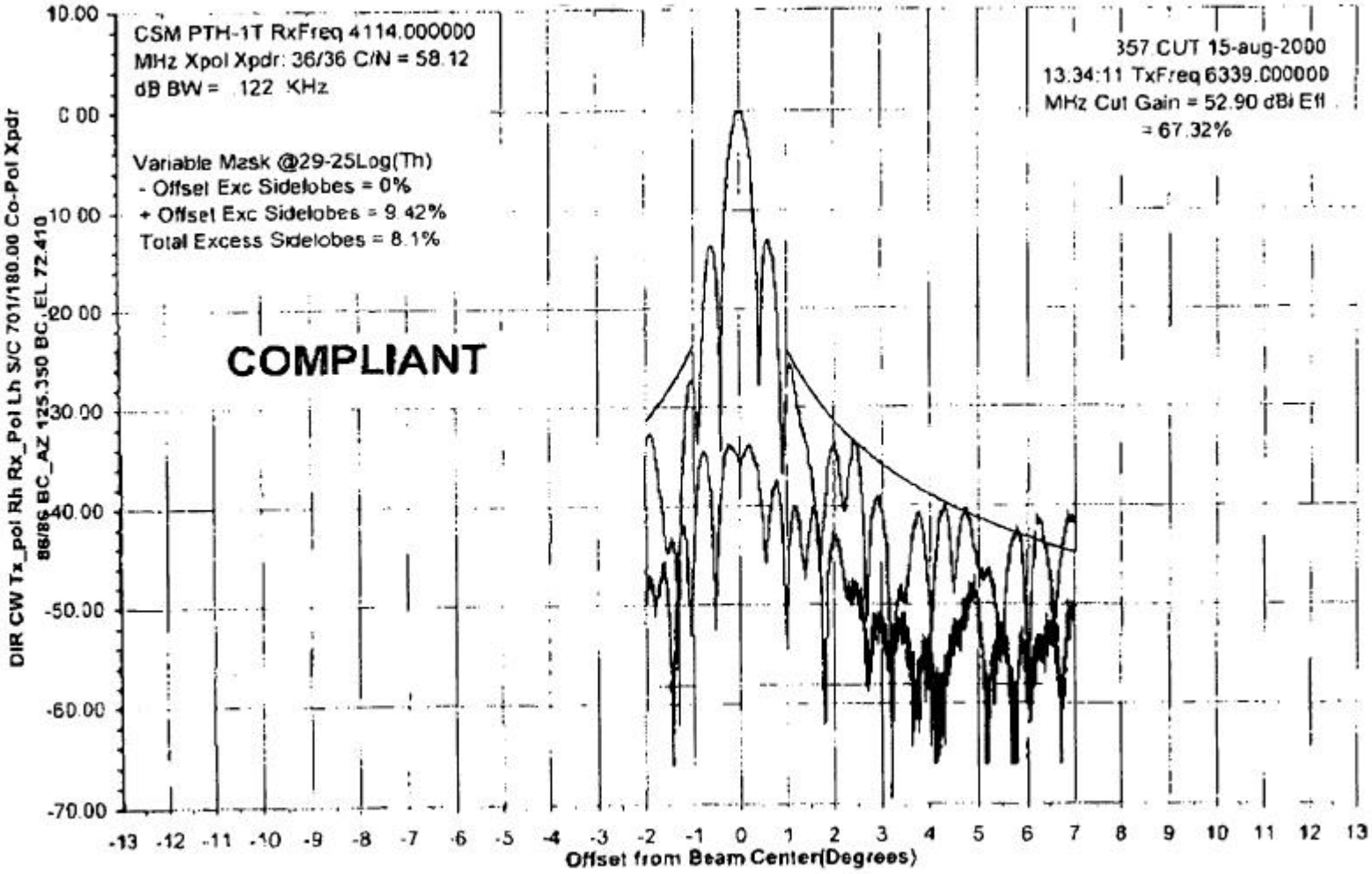
CSM PTH-1T RxFreq 4114.000000
MHz Xpol Xpdr: 36/36 C/N = 58.12
dB BW = 122 KHz
Variable Mask @29-25Log(Th)
- Offset Exc Sidelobes = 0%
+ Offset Exc Sidelobes = 9.42%
Total Excess Sidelobes = 8.1%
COMPLIANT
357 CUT 15-aug-2000
13.34:11 TxFreq 6339.000000
MHz Cut Gain = 52.90 dBi Eff
= 67.32%
DIR CW Tx_pol Rh Rx_Pol Lh S/C 701/180.00 Co-Pol Xpdr
86/86 BC_AZ 125.350 BC_EL 72.410
10.00
0.00
-10.00
-20.00
-30.00
-40.00
-50.00
-60.00
-70.00
-13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13
Offset from Beam Center(Degrees)