

Test Antenna: DB saucer #1
 Tested by : JEFF
 Date : 10-28-97
 Environment : Chamber.

P₃₉(T) = -8.93 dBm
 P₃₉(R) = -10.36 dBm

START: 0890MHz
 STOP: 0960MHz

Data File: 1029#04.dat
 Reference: pref-40.ref

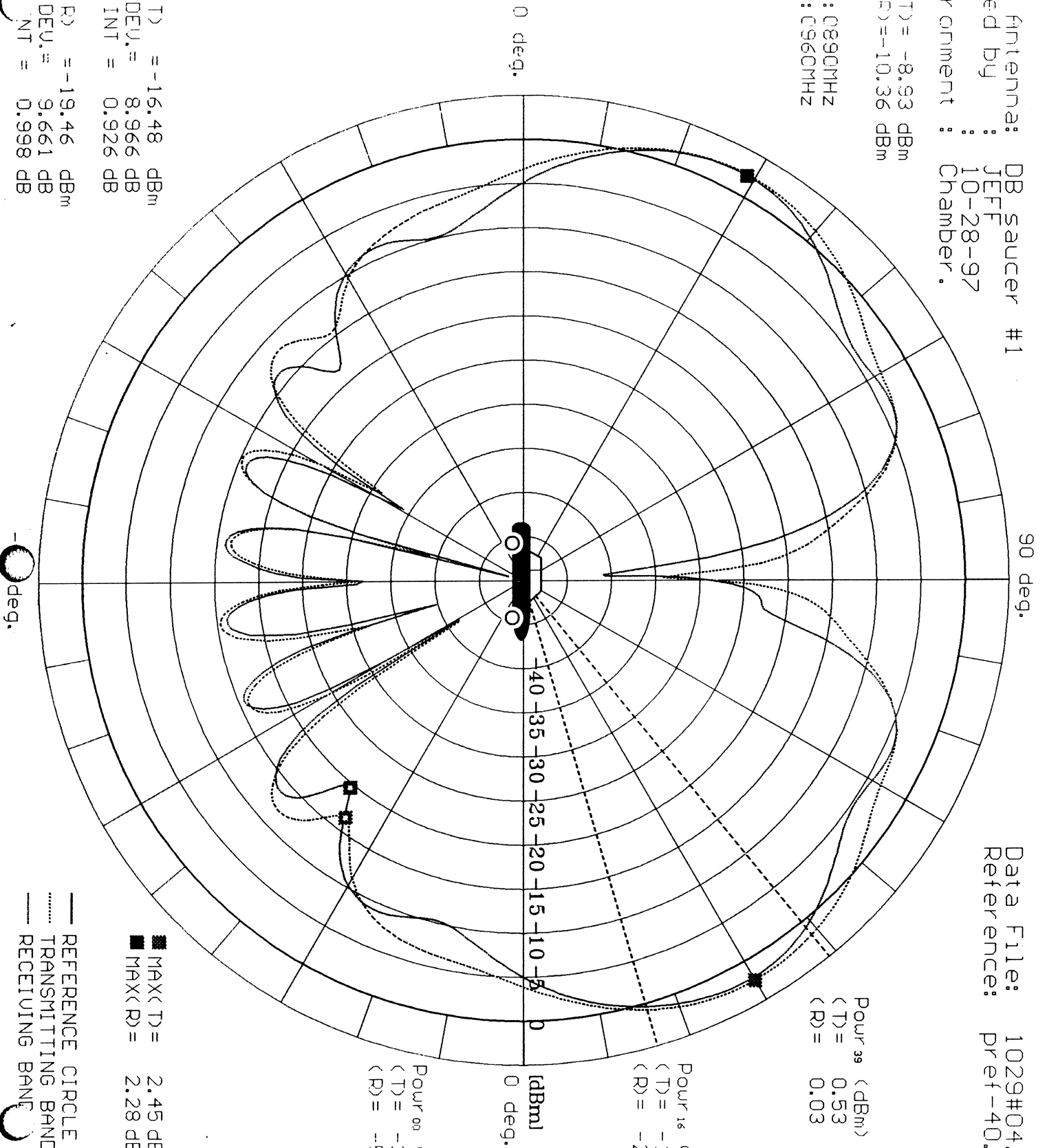
Pour 39 (dBm)
 (T) = 0.53
 (R) = 0.03

Pour 16 (dBm)
 (T) = -1.49
 (R) = -2.04

Pour 00 (dBm)
 (T) = -3.88
 (R) = -5.00

■ MAX(T) = 2.45 dBm
 ■ MAX(R) = 2.28 dBm

— REFERENCE CIRCLE
 TRANSMITTING BAND
 — RECEIVING BAND



■ NULL(T) = -16.48 dBm
 STD. DEV. = 8.966 dB
 CONF INT = 0.926 dB
 ■ NULL(R) = -19.46 dBm
 STD. DEV. = 9.661 dB
 CONF INT = 0.998 dB