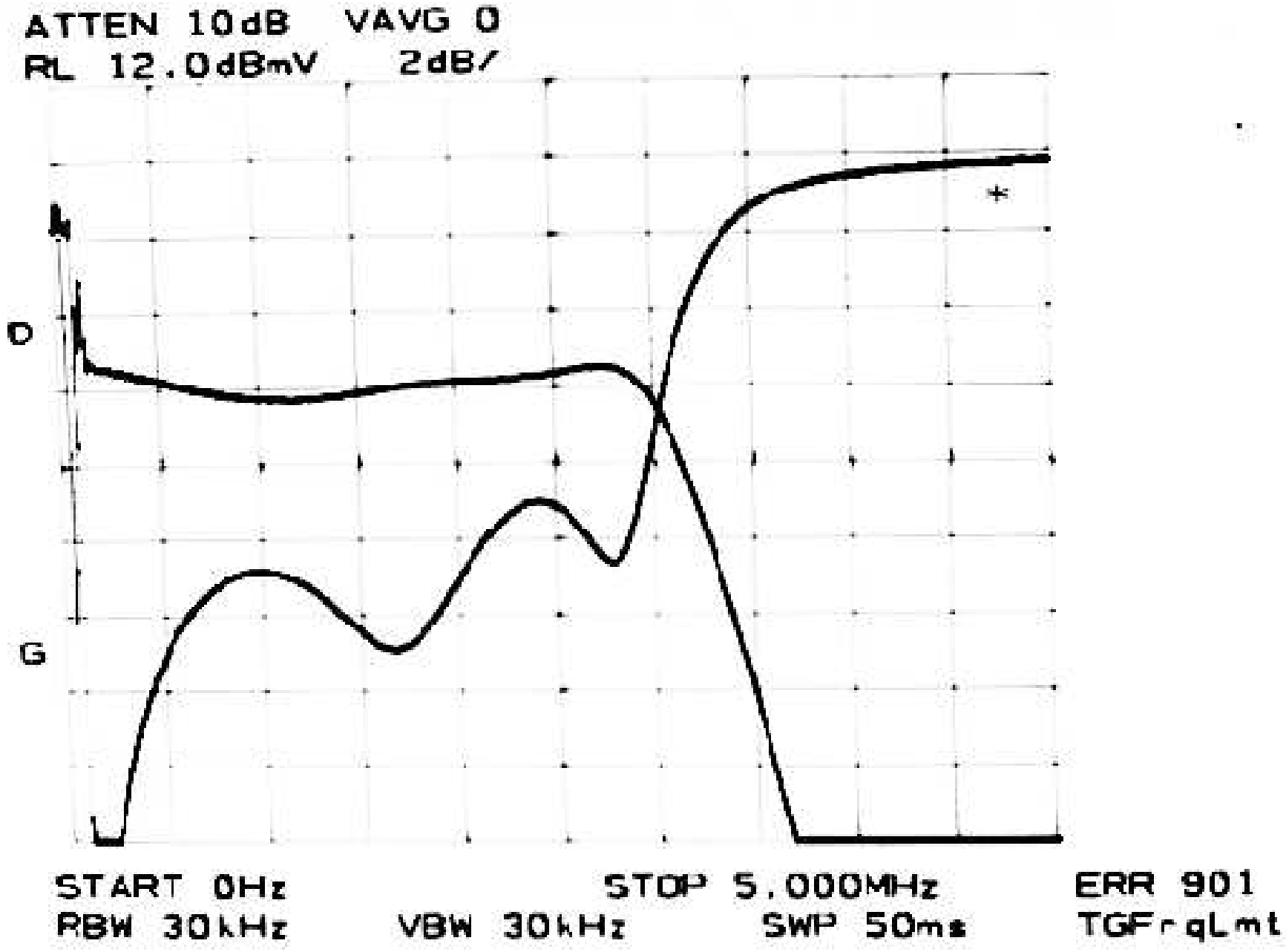
ATTEN 10dB VAVG 0
RL 12.0dBmV 2dB/
D
G
START 0Hz
STOP 5.000MHz
ERR 901
RBW 30kHz
VBW 30kHz
SWP 50ms
TGFrqLmt