



1230 MHz / 1585 MHz Ceramic Duplexer

Part Number: AM1230-1585D1133

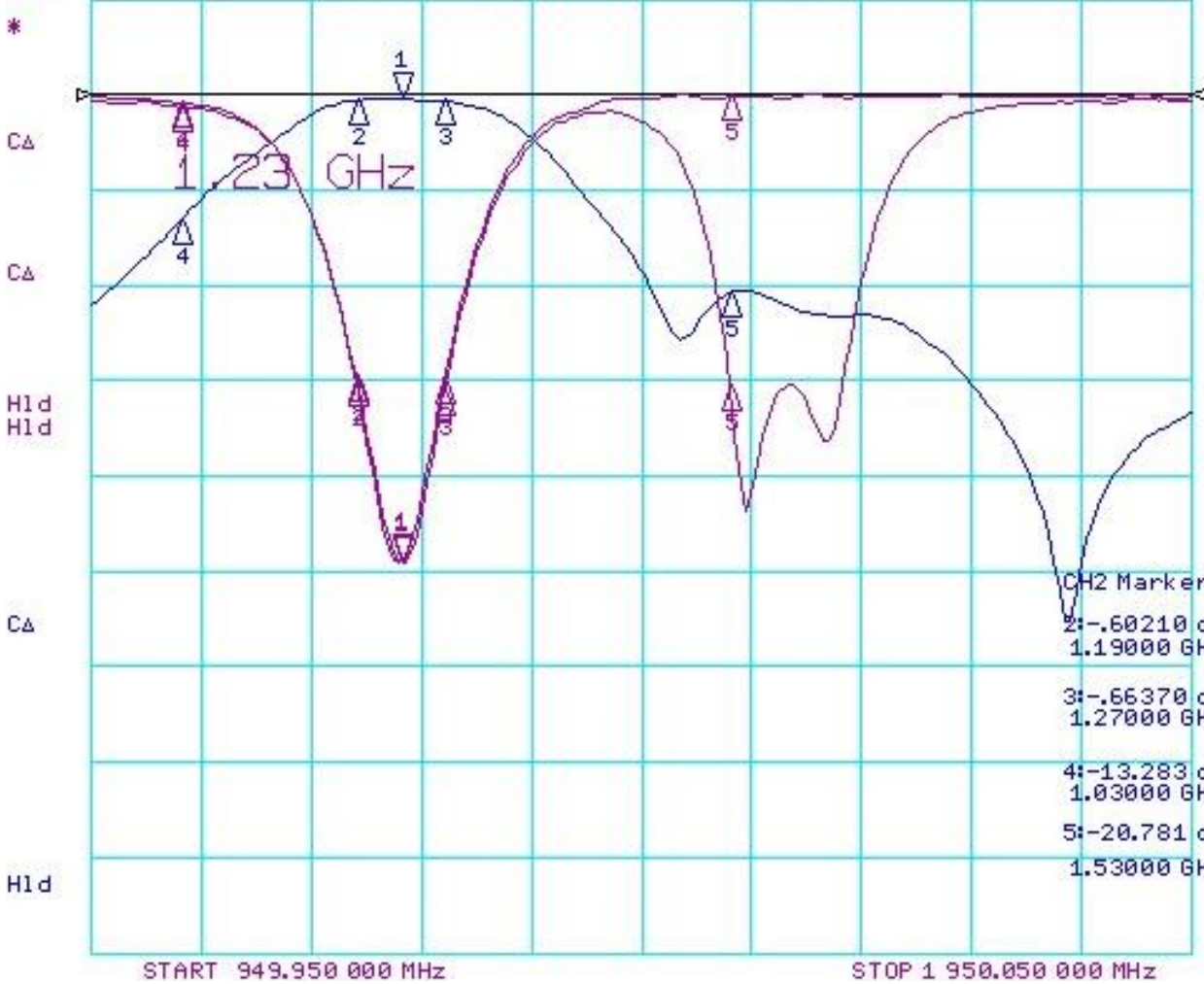
ANATECH ELECTRONICS INC
RF & Microwave Filters & Products



Response Plots:

CH1 S11 LOG 5 dB/REF 0 dB
 CH2 S21 LOG 10 dB/REF 0 dB
 CH3 S22 LOG 5 dB/REF 0 dB

1:-24.502 dB
 1:-.48830 dB
 1:-24.468 dB 1 230.000 000 MHz



CH1 Markers

2:-15.052 dB
1.19000 GHz
 3:-15.014 dB
1.27000 GHz
 4:-.43300 dB
1.03000 GHz
 5:-.13690 dB
1.53000 GHz

CH2 Markers

2:-.60210 dB
1.19000 GHz
 3:-.66370 dB
1.27000 GHz
 4:-13.283 dB
1.03000 GHz
 5:-20.781 dB
1.53000 GHz

CH3 Markers

2:-14.778 dB
1.19000 GHz
 3:-15.601 dB
1.27000 GHz
 4:-.64350 dB
1.03000 GHz
 5:-15.272 dB
1.53000 GHz

START 949.950 000 MHz

STOP 1 950.050 000 MHz



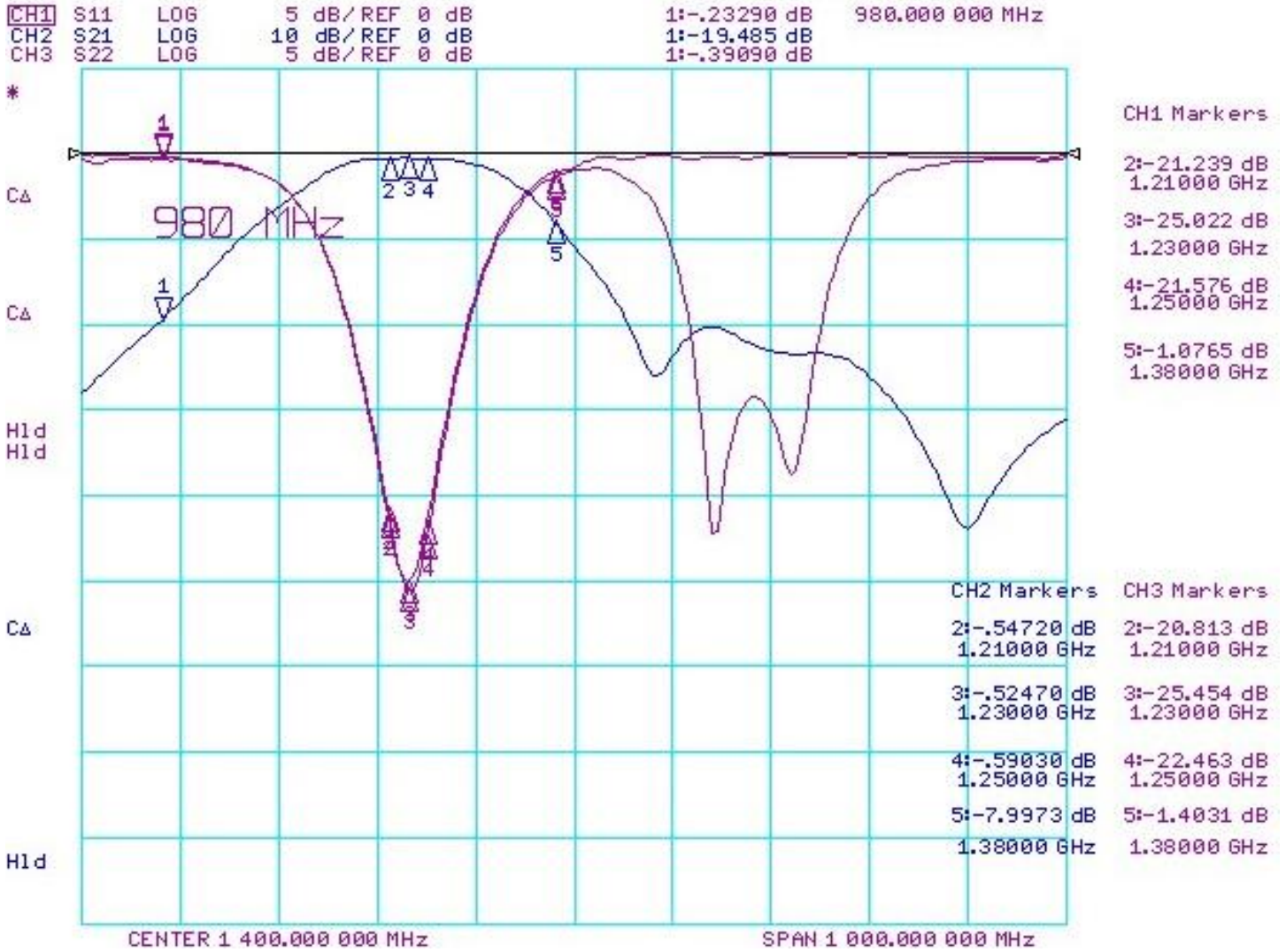
1230 MHz / 1585 MHz Ceramic Duplexer

Part Number: AM1230-1585D1133

ANATECH ELECTRONICS INC
RF & Microwave Filters & Products



Response Plots:





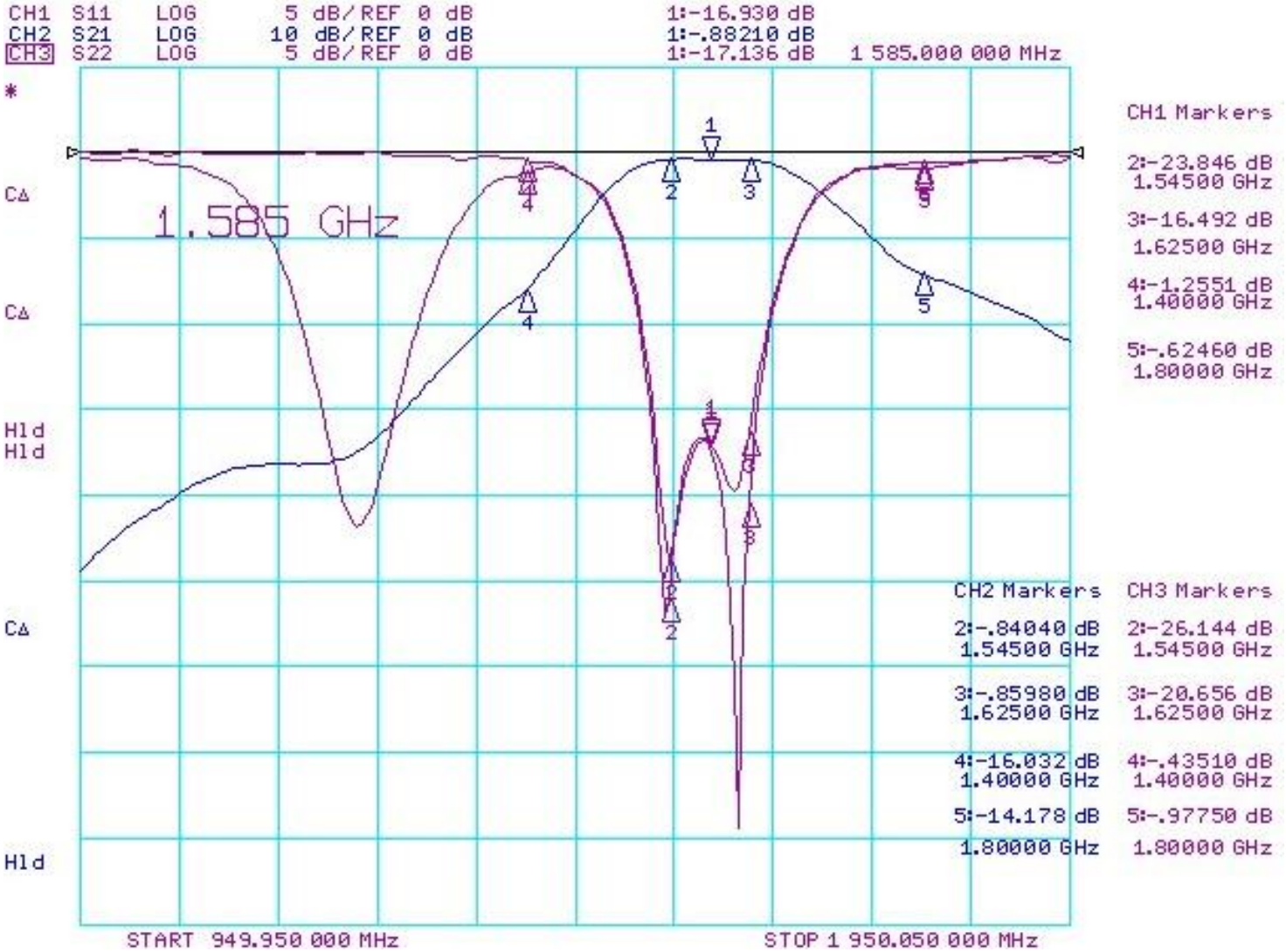
1230 MHz / 1585 MHz Ceramic Duplexer

Part Number: AM1230-1585D1133

ANATECH ELECTRONICS INC
RF & Microwave Filters & Products



Response Plots:





1230 MHz / 1585 MHz Ceramic Duplexer

Part Number: AM1230-1585D1133

ANATECH ELECTRONICS INC
RF & Microwave Filters & Products



Response Plots:

CH1	S11	LOG	5 dB/REF	0 dB	1:-.98630 dB	1 435.000 000 MHz
CH2	S21	LOG	10 dB/REF	0 dB	1:-10.323 dB	
CH3	S22	LOG	5 dB/REF	0 dB	1:-.93820 dB	

