

Inside Ceramics 2.4G&5.8G Antenna

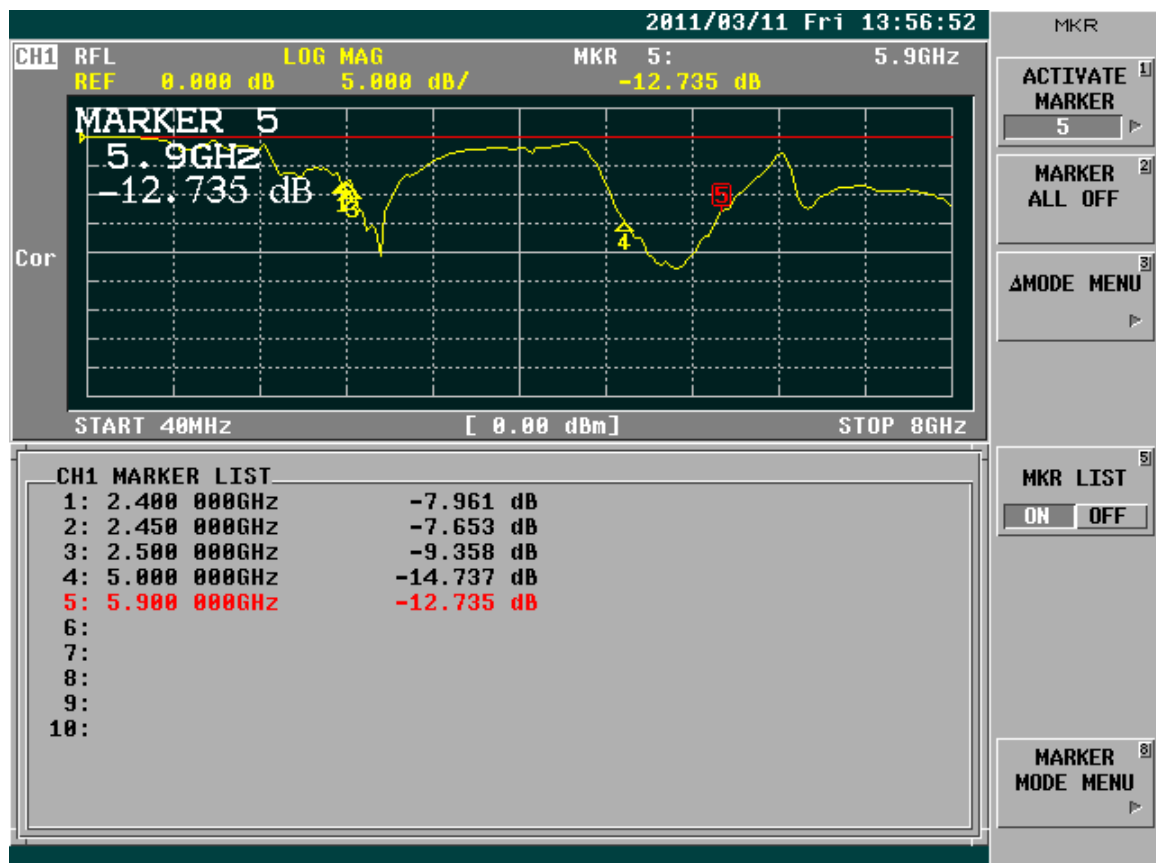
MODEL: IA-2458



Specifications:

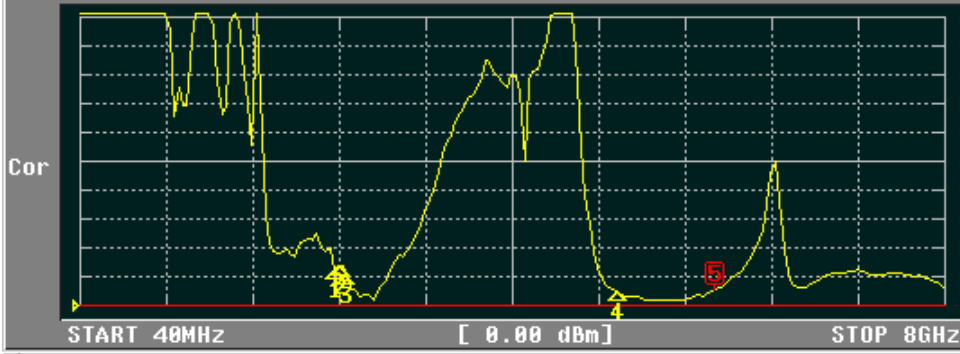
Frequency range:	2.4~2.5G & 5.0~5.9GHZ
Gain:	0dBi
V.S.W.R:	2.5:1
Impedence:	50 ohm
Dimension:	6 (Dia.) × 16mm
Weight:	>2g (Without Connector)

* This specification is subject to change without prior notice



CH1 RFL SWR MKR 5: 5.96GHz

REF 1.000 1.000 / 1.602



CH1 MARKER LIST

1:	2.400	000GHz	2.294
2:	2.450	000GHz	2.375
3:	2.500	000GHz	2.018
4:	5.000	000GHz	1.451
5:	5.900	000GHz	1.602
6:			
7:			
8:			
9:			
10:			

FORMAT

SWR

REAL

IMAG

PHASE
-∞, +∞

LOG MAG &
PHASE

LOG MAG &
DELAY

LIN MAG &
PHASE

More 2/2