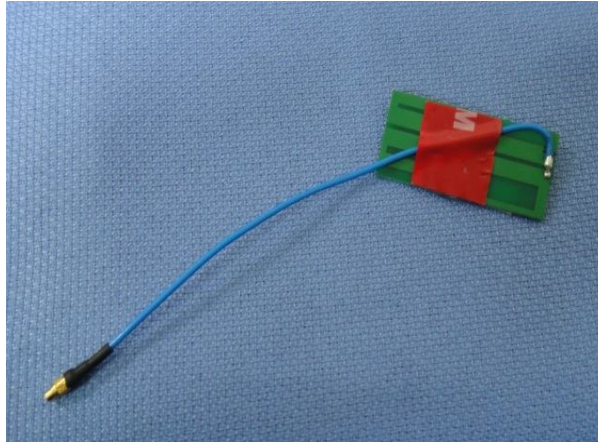


# 915Mhz ANTENNA

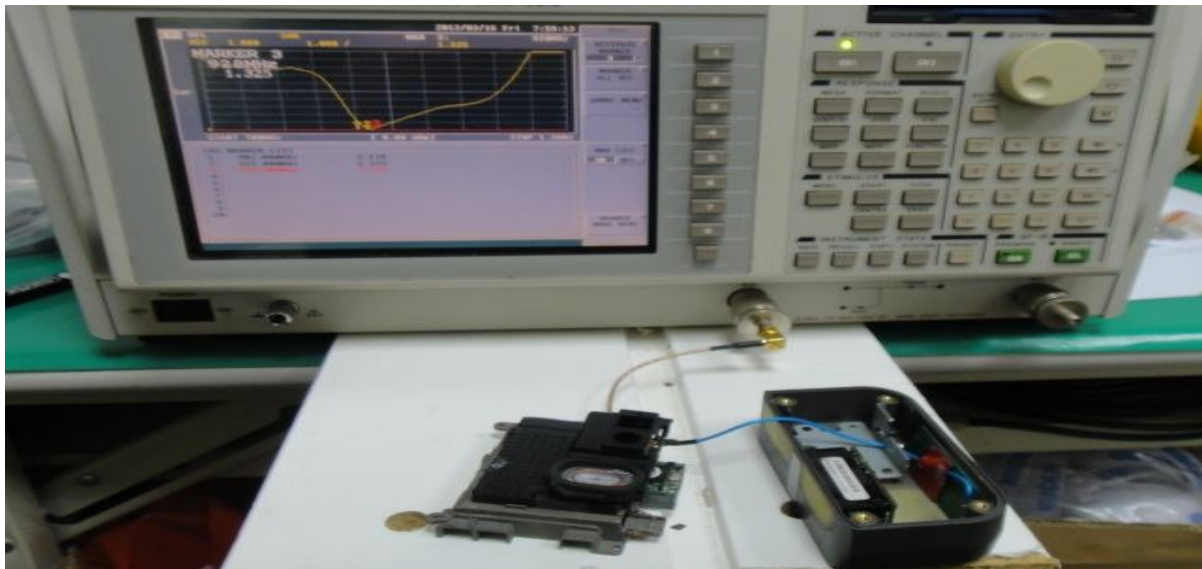
MODEL: IAP-100-915

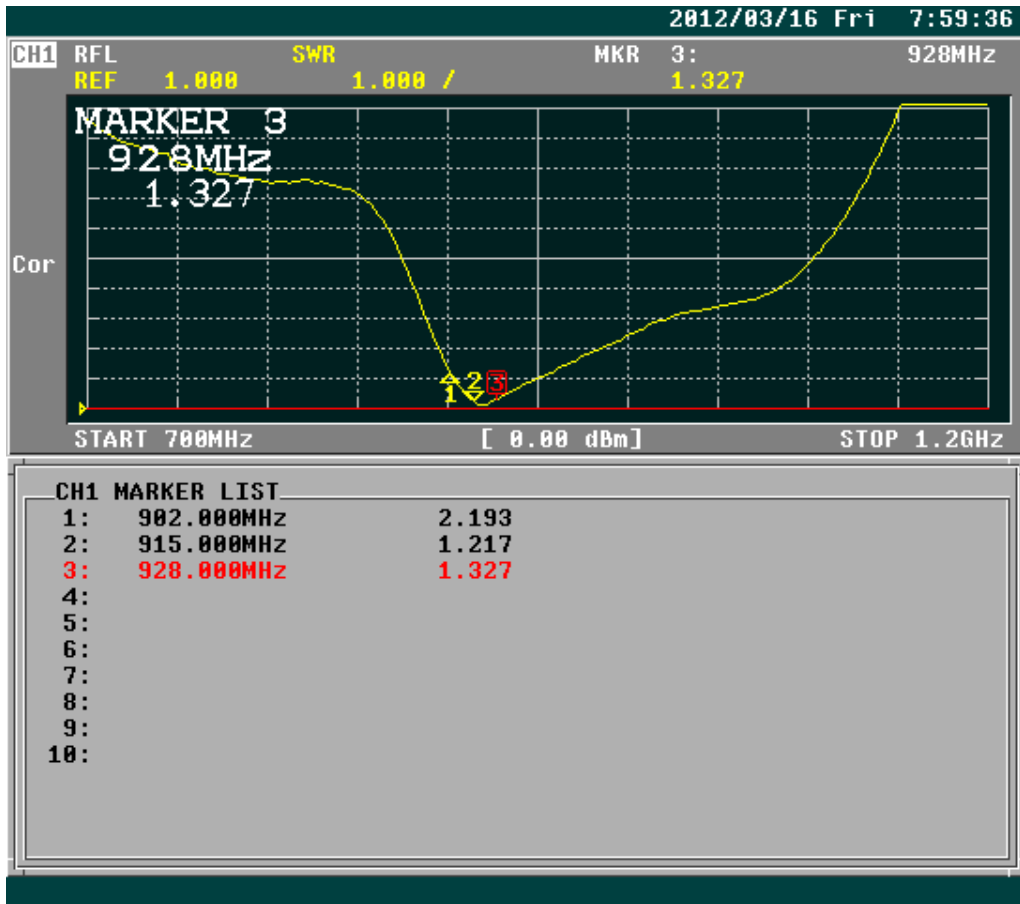


## Specifications:

Frequency range:	902-928Mhz
Gain:	0~2dBi
V.S.W.R:	2.0:1
Impedence:	50 ohm
Cable:	1.37-13cm-MMCX(M)
Dimension:	44 × 20mm
Weight:	2g

\* This specification is subject to change without prior notice





COPY

PRINT

PLOT

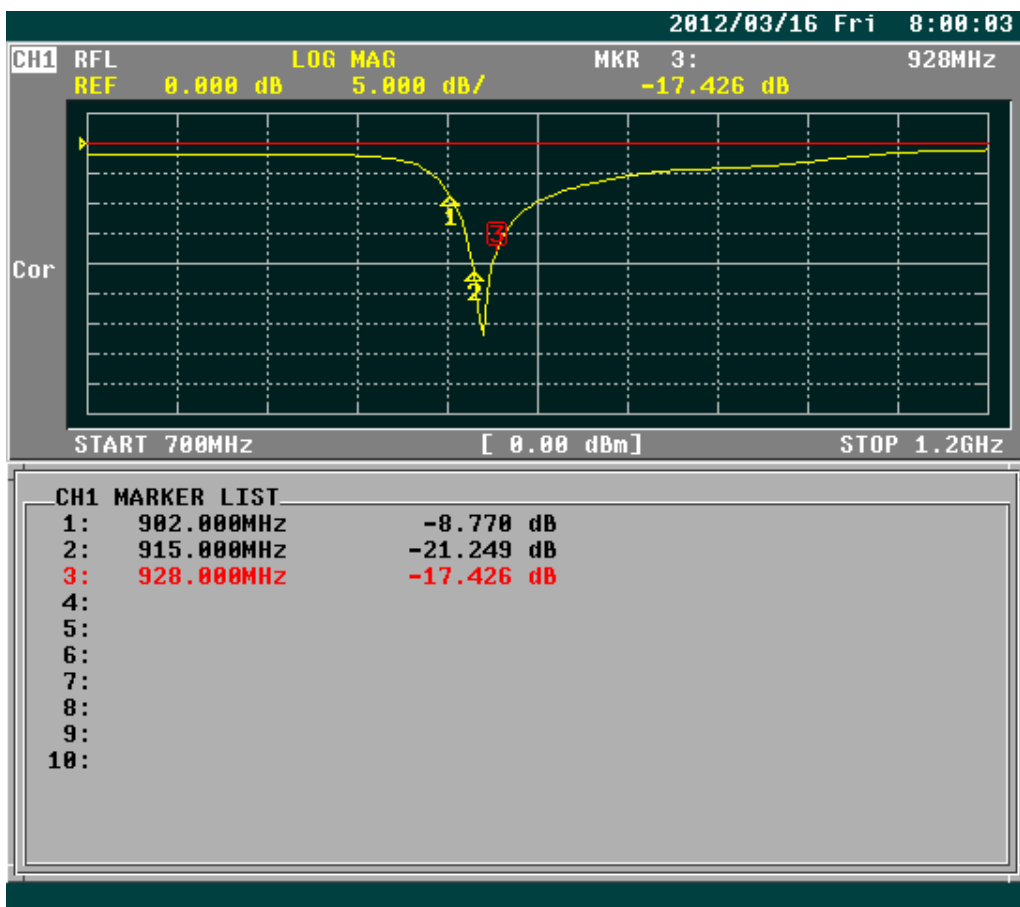
ABORT

SELECT QUADRANT

DEFINE PLOT

CONFIGURE PLOT

PRINT/PLOT SETUPS



FORMAT

LOG MAG

PHASE

DELAY

SMITH (R+jX)

SMITH (G+jB)

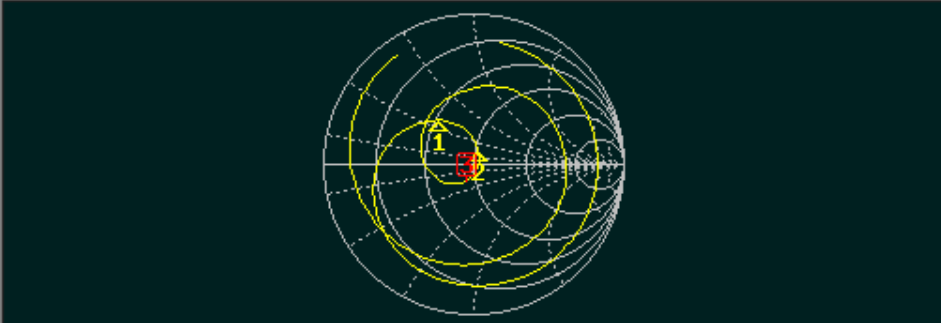
POLAR

LIN MAG

More 1/2

CH1 RFL SMITH(R+jX) MKR 3: 928MHz  
 FS 1.000 43.465 Ω -18.149 Ω

Cor



START 700MHz [ 0.00 dBm] STOP 1.2GHz

CH1 MARKER LIST

1:	902.000MHz	26.878 Ω	18.159 Ω	3.204nH
2:	915.000MHz	52.463 Ω	9.732 Ω	1.692nH
3:	928.000MHz	43.441 Ω	-18.149 Ω	16.897pF
4:				
5:				
6:				
7:				
8:				
9:				
10:				

FORMAT

LOG MAG

PHASE

DELAY

SMITH  
(R+jX)

SMITH  
(G+jB)

POLAR

LIN MAG

More 1/2