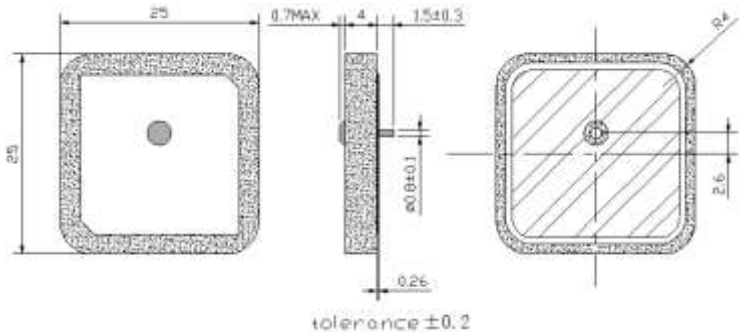
RPA-PB0-LA0-G-001

ELECTRICAL SPECIFICATION

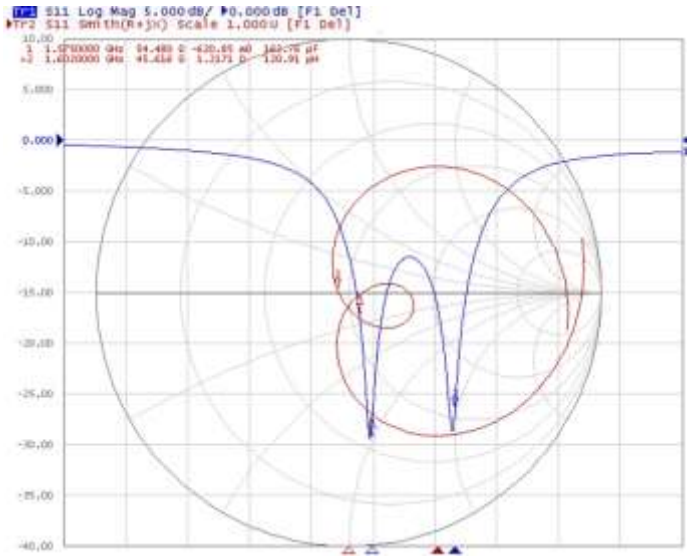
PARAMETERS	SPECIFICATIONS	UNIT
Frequency Range	GPS：1575	MHz
	GLONASS：1602±5	
Frequency Center	1592	MHz
Band Width, min	15	MHz
VSWR, max	1.5	-
Polarization	Right-Handed Circular	-
Gain	4	dB
Axial Ratio, max	5	dB
Frequency Temperature Coefficient	0+10	ppm/℃
Input Impedance	50	Ω

DIMENSIONS



Dimension in mm

CHARACTERISTIC CURVE



May 2016

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Raltron Electronics:

AS-20.000-20-SMD-TR RH100-12.000-18-2020-TR CL2520-156.250-1.8-20-X-T-TR-N1
CO4305-20.000-EXT-T-TR H130A-25.000-18-F-2030-EXT-TR AS-14.7456-20-SMD-TR
R2016-48.000-7-F-1020-TR-NS1 RH100-48.000-10-F-1015-EXT-TR AS-24.000-18 TT-SMDC-3.6864-S-TR
AS-10.000-18-SMD AS-20.000-20 AS-8.000-18 CO4305-10.000-EXT-T-TR H130B-12.000-18-3030-TR
RH100-48.000-8-F-1015-EXT-TR RTXE-104ED333-C-12.800-TR AS-27.000-20-F
CO4605-125.000-EXT-T-TR H130A-8.000-8-2030-TR R2520-16.384-10-2030-EXT-TR-NS1
CO4605-66.000-EXT-T-TR H130A-24.000-18-2030-EXT-TR H130B-16.000-18-3030-EXT-TR
RH100-16.000-16-5050-TR RH100-20.000-18-2020-TR AS-3.6864-18-SMD
RH100-16.384-16-2020-EXT-TR-NS1 RH100-40.000-10-F-2020-EXT-TR
RH100-40.000-18-F-2030-EXT-TR-NS1