

2J410M/MG

Product selector:

2J410M	GPS L1 version
2J410MG	GPS/GLONASS version

Specification:

Frequency	GPS (1575.42 MHz)/GLONASS (1592 - 1610 MHz)
Impedance	50 Ohms
Polarization	RHCP
LNA Gain	26dB at 3V, 28dB at 5V
VSWR	<1.2: 1
Voltage supply	2.7V - 5.5V
Current	15mA - 25mA
Power (max.)	138mW
Operating temperature	-40°C to +85°C

Mounting:

Type	Magnetic
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Connection:

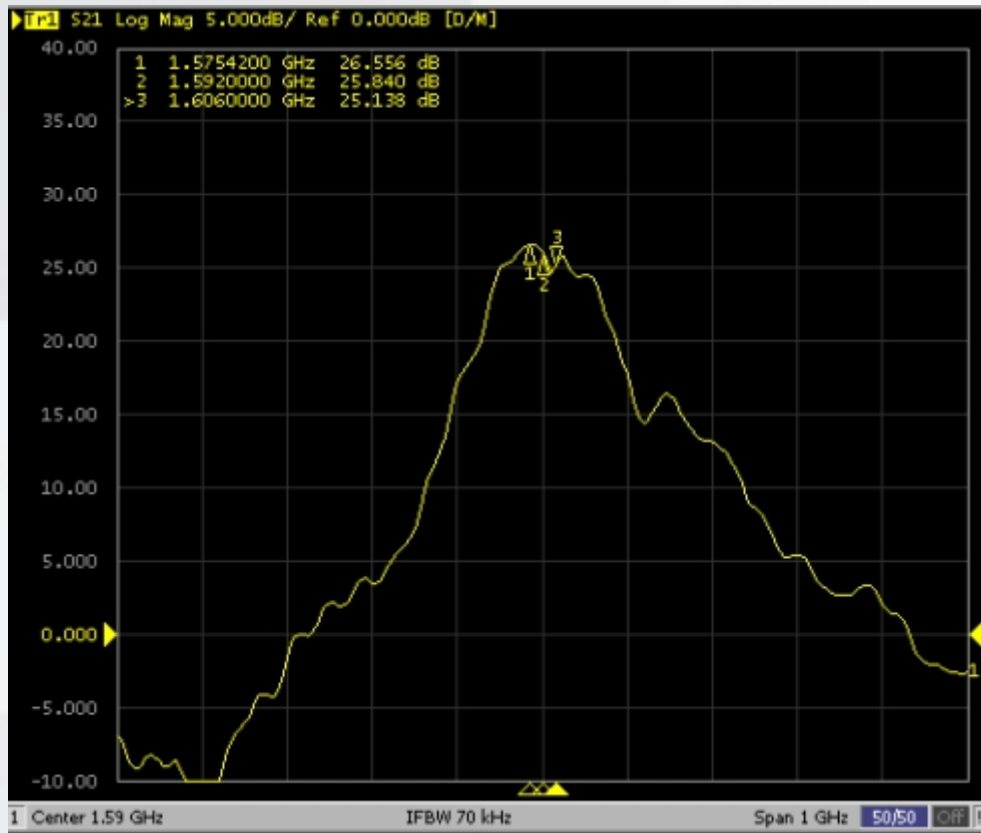
Connector type	upon request
Cable length	upon request
Cable type	RG174U

Dimensions:

Max diameter	43.3mm
Max height	17.3mm



Gain at 3V



Gain at 5V

