



# reference **2JGLO03M**-magnetic mount

mounting position	<b>ANY METALIC SURFACE</b>
frequency	<b>1572MHz to 1610MHz</b>
vswr	<b>&lt;2:1</b>
nominal impedance	<b>50 Ohms</b>
polarization	<b>RHCP</b>
filter	<b>center 1596MHZ, BW bandpass fc +/- 24MHz</b>
voltage supply	<b>3V to 18V (Regulated at 3V)</b>
current	<b>19mA</b>
gain	<b>Upon Request, min 5dB max 35dB Typ. GPS 18dB Glonass 18dB</b>
cable	<b>2 x 2.5m Rg174 (connectors upon request)</b>
housing size	<b>77 mm x 12 mm</b>
working temperature	<b>-40°C to +85°C</b>

