



GPS/Glonass/Tetra antenna | 2J857BG

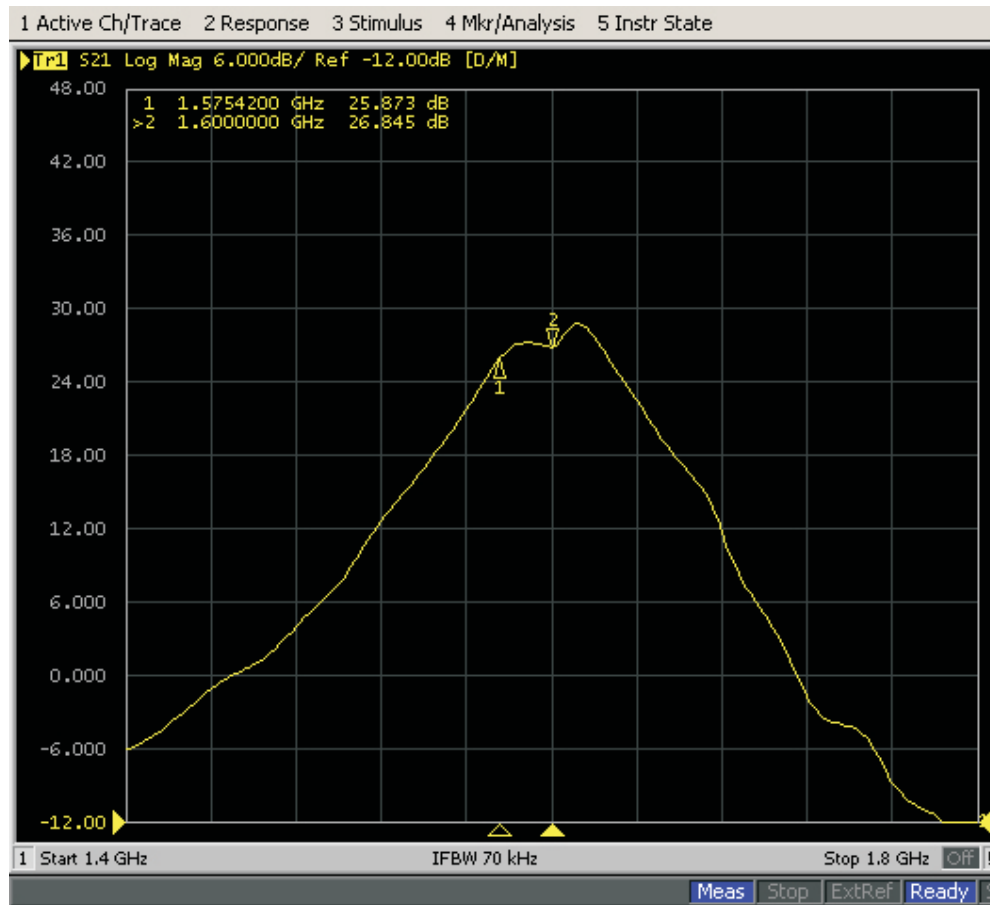
reference

2J857BG

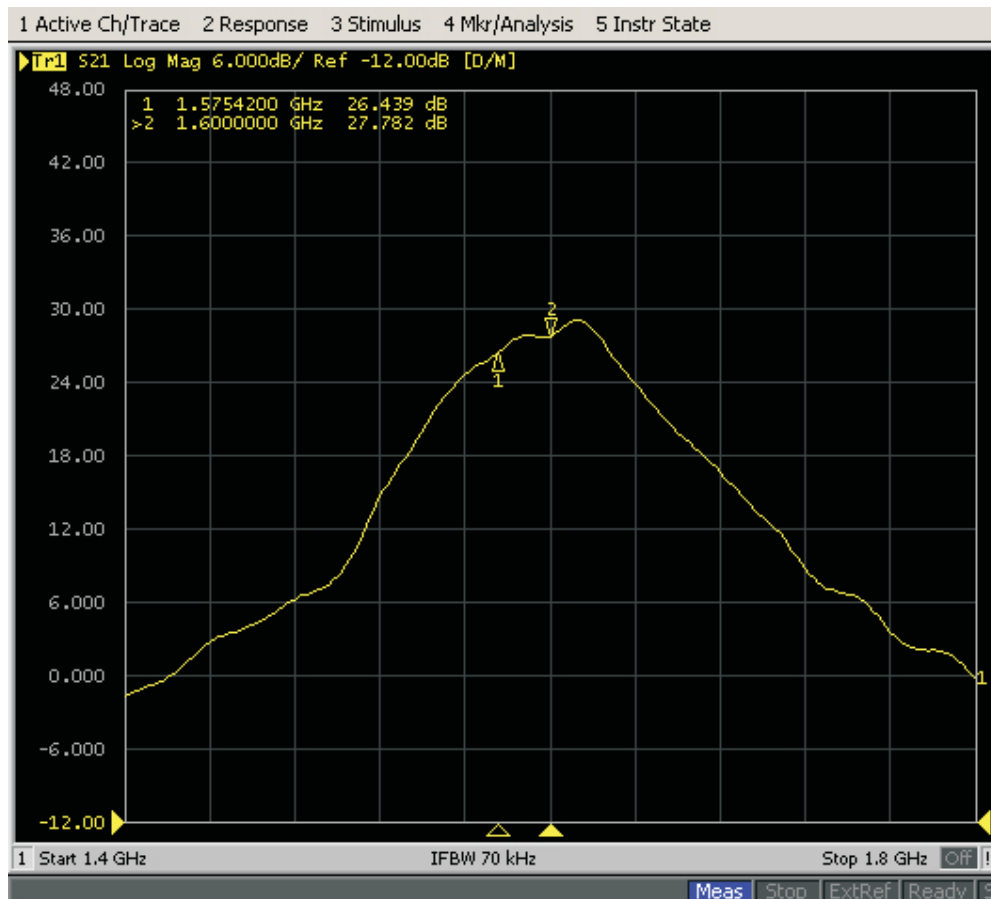
mounting position	Body mount
frequency	GPS/Glonass: 1572-1610MHz / Tetra: 380-500MHz
polarization	GPS/Glonass: RHCP; Tetra: Vertical
gain	GPS/Glonass: 27dB at 5V, Tetra: 2dBi (Max)
VSWR	<1.2:1 in GPS/Glonass <2:1 for Tetra
impedance	50 Ohms
voltage supply	2,7V - 5,5V (GPS)
current	15mA - 25mA
connectors	upon request
cable	2 x RG174
housing size	max. 92 mm x 52 mm x 157 mm
working temperature	-40°C to +85°C

GAIN

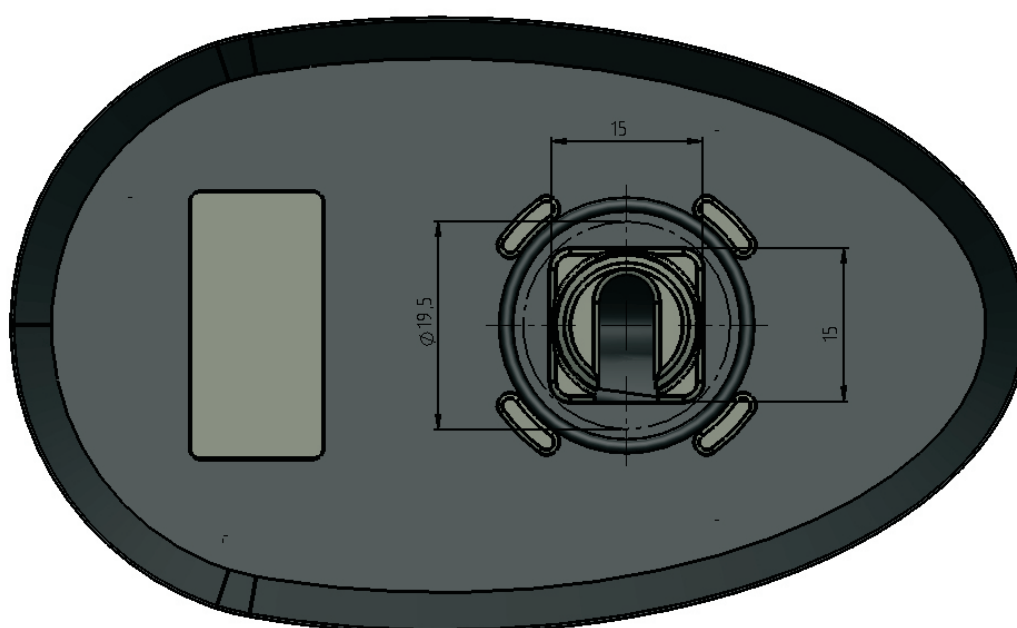
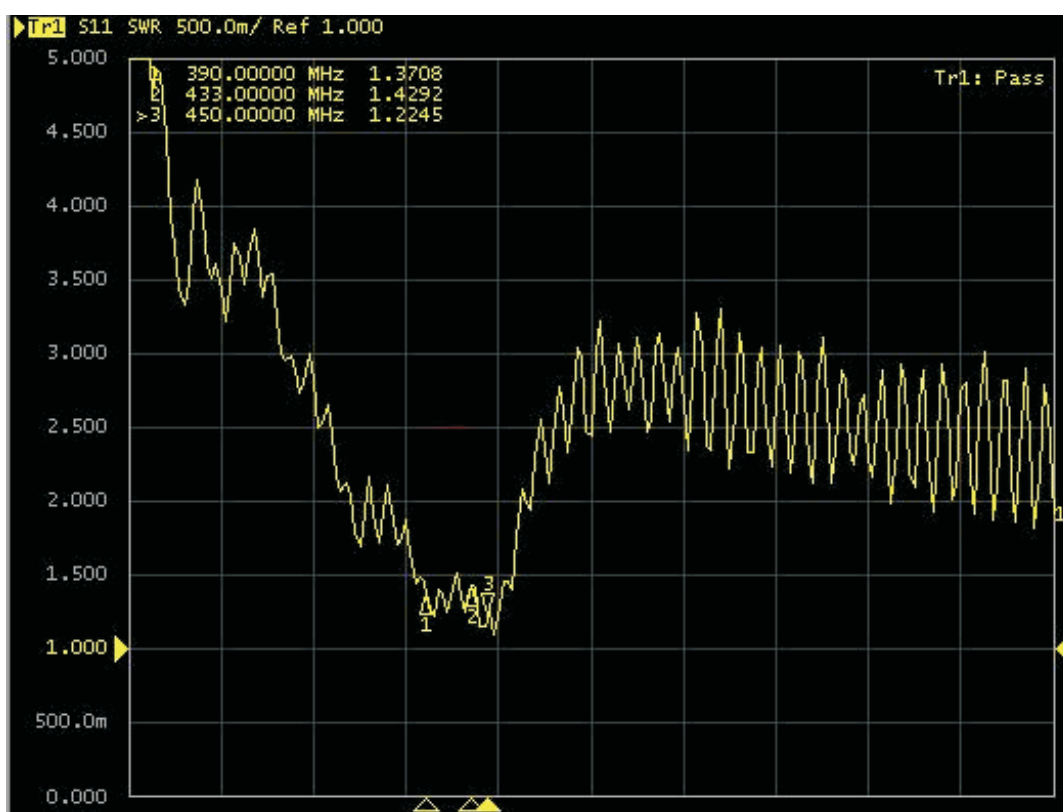
GPS 3V



GPS 5V



VSWR - TETRA



Mounting hole: square 15x15mm or diameter 19,5 mm