EN: This Datasheet/Document is presented by the manufacturer.

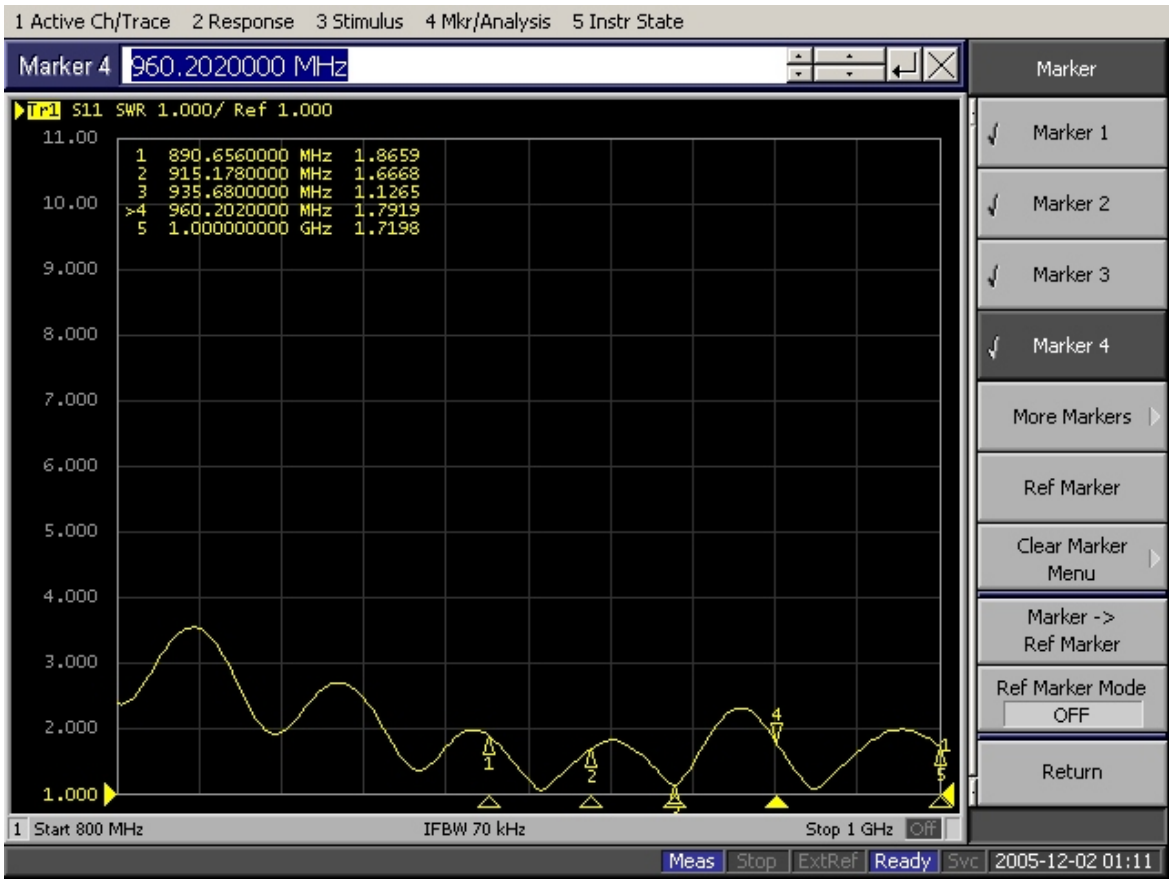
Please visit our website for pricing and availability at www.hestore.hu.

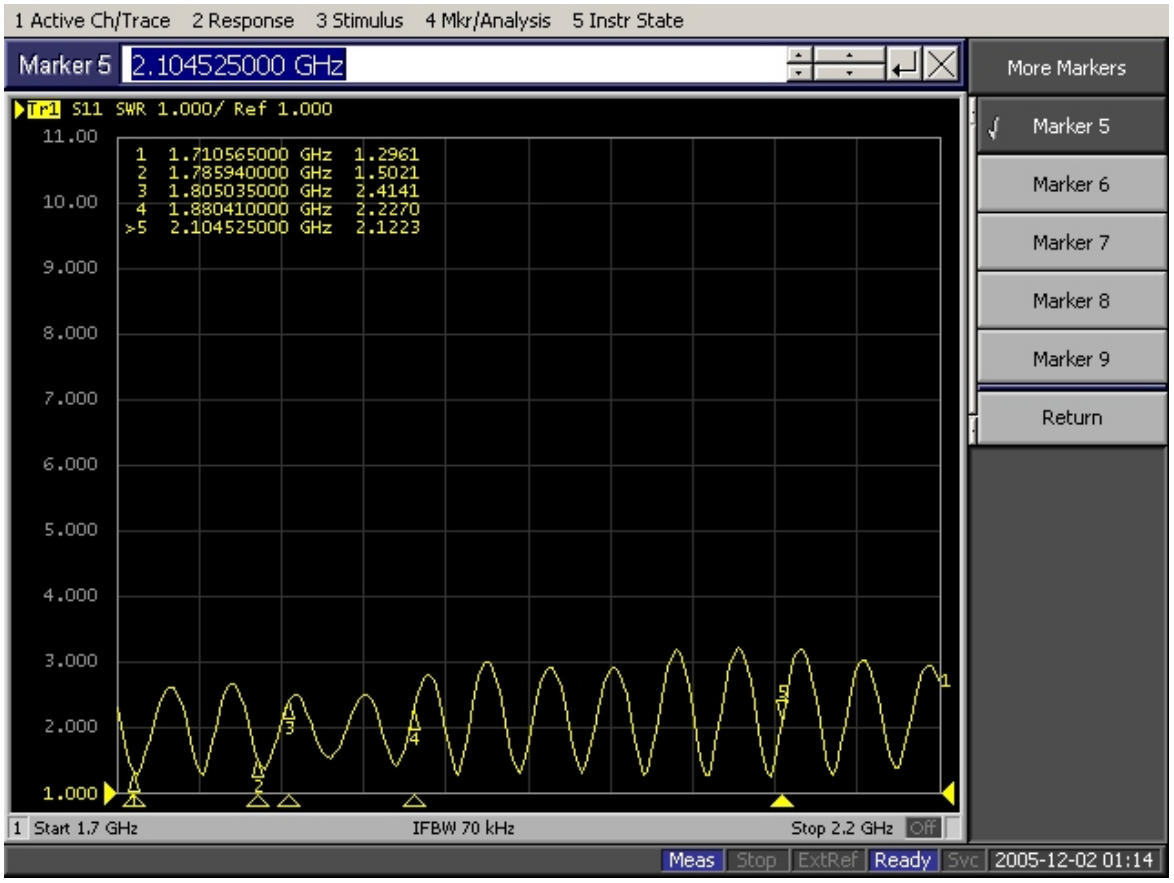
GPS antenna | 2J600M



reference **2J600M - magnet**

mounting position	**ANY METALIC SURFACE [car roof,...]**
nominal impedance	**50 Ohms**
frequency	**AMPS 824-894MHz / GSM 900,1800 / UMTS 2100 / GPS 1575.42 MHz**
polarization	**VERTICAL/HORIZONTAL**
gain	**26dBi at 3V and 28dBi at 5V**
cable cellular	**2.5m RG174 standard connector FME(f)**
cable GPS	**2.5m RG174 standard connector SMB(f)**
housing size	**75 mm x 80 mm**
working temperature	**-40°C to +85°C**


1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Marker 4 960.2020000 MHz
Tr1 S11 SWR 1.000/ Ref 1.000
1 890.6560000 MHz 1.8659
2 915.1780000 MHz 1.6668
3 935.6800000 MHz 1.1265
>4 960.2020000 MHz 1.7919
5 1.000000000 GHz 1.7198
11.00
10.00
9.000
8.000
7.000
6.000
5.000
4.000
3.000
2.000
1.000
1 Start 800 MHz
IFBW 70 kHz
Stop 1 GHz
Off
Meas
Stop
ExtRef
Ready
Svc
2005-12-02 01:11
Marker
Marker 1
Marker 2
Marker 3
Marker 4
More Markers
Ref Marker
Clear Marker Menu
Marker -> Ref Marker
Ref Marker Mode
OFF
Return


1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Marker 5 2.104525000 GHz
Tr1 S11 SWR 1.000/ Ref 1.000
1 1.710565000 GHz 1.2961
2 1.785940000 GHz 1.5021
3 1.805035000 GHz 2.4141
4 1.880410000 GHz 2.2270
>5 2.104525000 GHz 2.1223
11.00
10.00
9.000
8.000
7.000
6.000
5.000
4.000
3.000
2.000
1.000
1 Start 1.7 GHz
IFBW 70 kHz
Stop 2.2 GHz
Off
Meas
Stop
ExtRef
Ready
Svc
2005-12-02 01:14
More Markers
Marker 5
Marker 6
Marker 7
Marker 8
Marker 9
Return