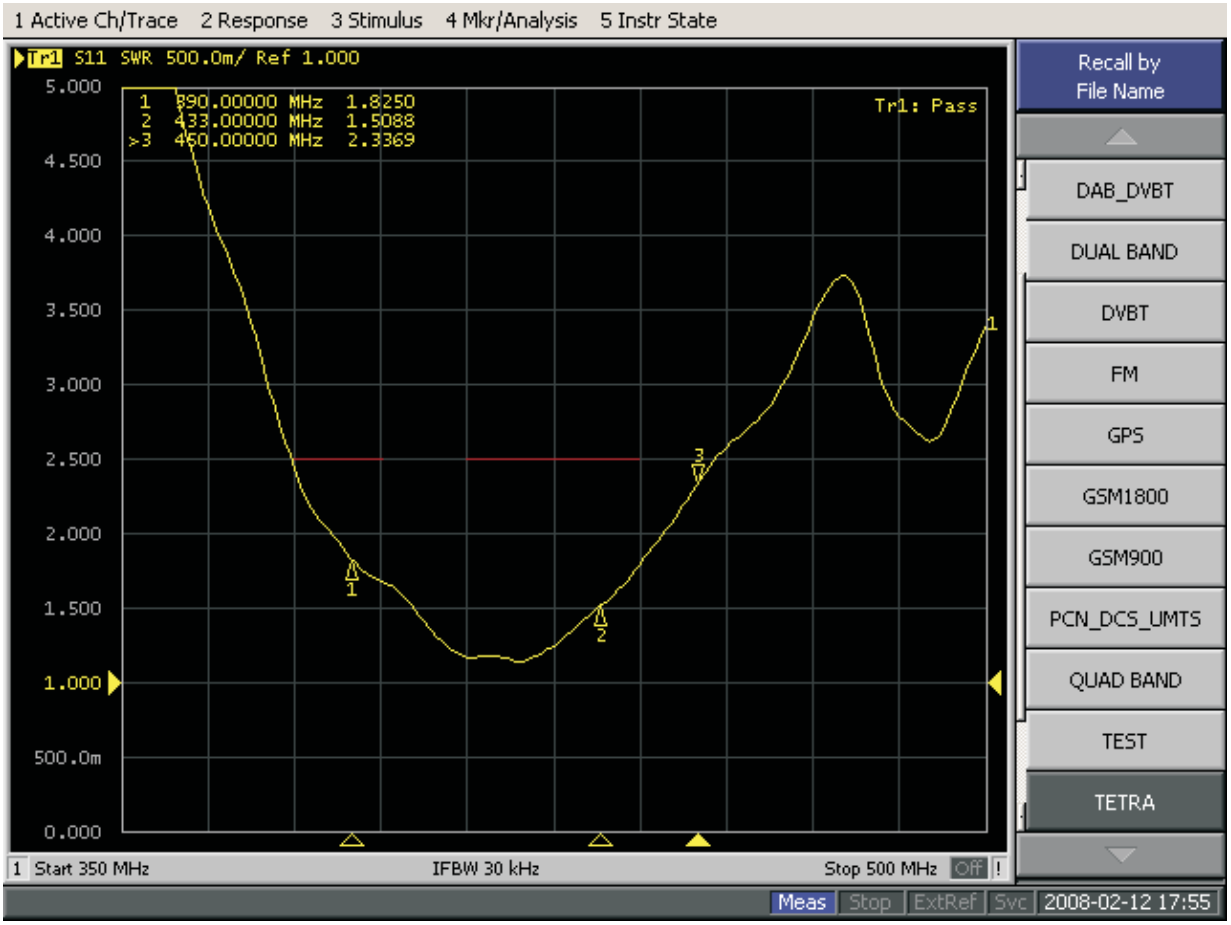
telematic antenna | 2JW08 Flexi



reference 2JW08 Flexi

frequency	**TETRA 380MHz - 500MHz** **1/4 wave**
bandwidth	**Fc +/- 20MHz**
vswr	**<2:1**
impedance	**50 Ohms**
polarisation	**vertical**
gain	**2 dBi**
connector	**SMA male**
size	**133mm x 9,7 - 12,9mm**
working temperature	**-40°C to +85°C**

TETRA


1 Active Ch/Trace
2 Response
3 Stimulus
4 Mkr/Analysis
5 Instr State
Tr1 S11 SWR 500.0m/ Ref 1.000
1 890.00000 MHz 1.8250
2 433.00000 MHz 1.5088
>3 450.00000 MHz 2.3369
Tr1: Pass
5.000
4.500
4.000
3.500
3.000
2.500
2.000
1.500
1.000
500.0m
0.000
1 Start 350 MHz
IFBW 30 kHz
Stop 500 MHz
Off
Recall by File Name
DAB_DVBT
DUAL BAND
DVBT
FM
GPS
GSM1800
GSM900
PCN_DCS_UMTS
QUAD BAND
TEST
TETRA
Meas
Stop
ExtRef
Svc
2008-02-12 17:55