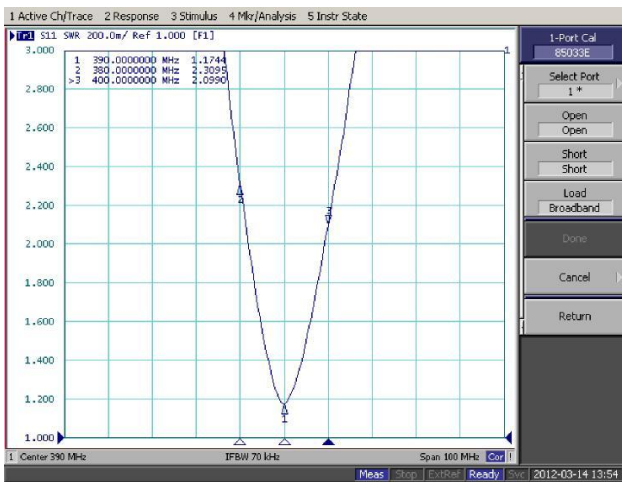


TETRA ANTENNA 380-400 MHz

T-AT162

SPECIFICATIONS:

Base material:	HytreI;
Colour:	Black
Net weight (g):	50 ± 5
Base dimensions (mm)	
Height:	27
Diameter:	33.5
Temperature (°C):	-30° - +80°
Base connector:	FME M.
Mounting:	Front / Back



TECHNICAL DATA 380-400 MHz

Antenna type:	5/8 l Mobile Antenna
Frequency range:	380÷400 MHz
Impedance (Ohms):	50
Max power (W):	20
V.S.W.R.:	less than 2.3
	less than 1.2 (390MHz)
Polarization:	Vertical
Emission:	Omnidirectional
Gain (dBi):	5
Rod section:	1
Rod lenght:	480 ± 15
Rod elevation:	90°
Rod material:	Polypropylene 30% glass
Connector:	FME M.
Exstension cable:	RG58 mm.400 FME F. / FME F.