

TETRA UHF

TETRA Portable 1/4 Wave Antenna

07/04/2016 v2

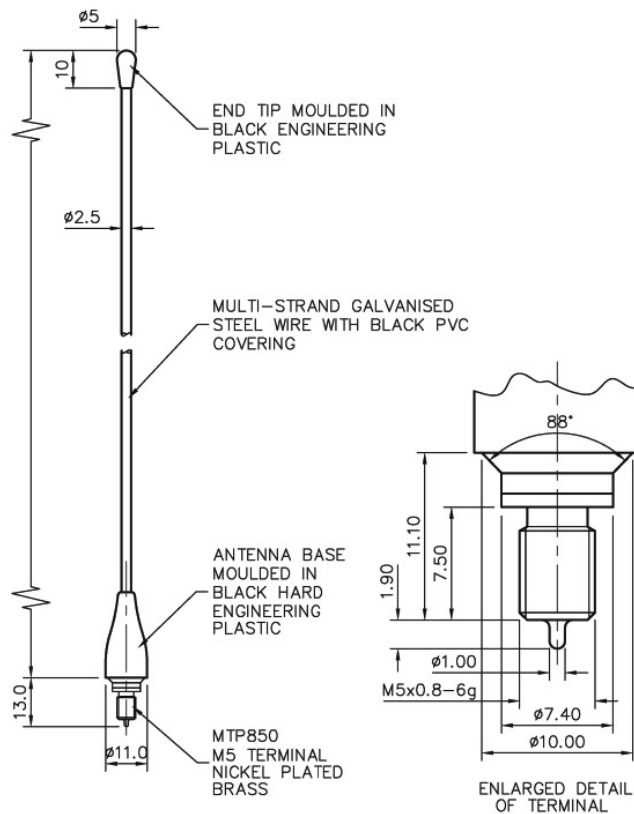


SFQ-MT8-TET

Super Flexible 1/4 wave
Terminal for MTP850
Pre-tuned to frequency

The SFQ antenna range is a selection of super flexible 1/4 wave antennas for portable radios. The flexible design is both robust and adaptable and ideal for when the performance of a 1/4 wave is required complete with flexibility and durability.

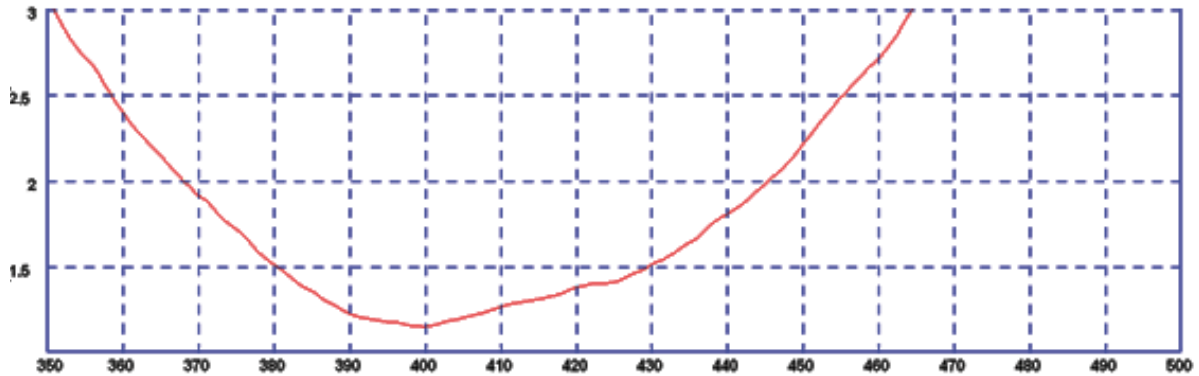
Technical Drawing



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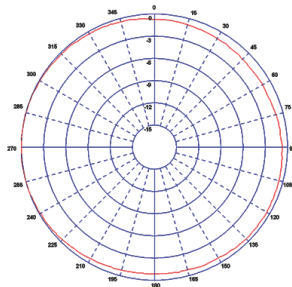
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Typical VSWR*

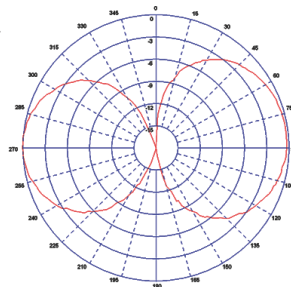


*Handheld tuning mode mounted on radio

Typical H-Plane (405MHz)



Typical E-Plane (405MHz)



Part No.		
SFQ-MT8-TET		
Electrical Data		
Frequency Range (MHz)	380-430	
Operational Band	TET	
VSWR (Typical)	< 2: 1	
Gain: Isotropic (peak)	2dBi	
Impedance	50Ω	
Max Input Power (W)	25	
Mechanical Data		
Dimensions (mm)	Length	180 (7.1")
	Diameter	11 (0.43")
Operating Temp (°C)	-30° / +80°C (-22° / +176°F)	
Material	Polyamide moulding, PVC jacketed steel wire	
Colour Coding	Black	
Connector		
Type	MTP850	

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Waiver: The data given above is indicative of the performance of the product/s under particular conditions and does not imply a guarantee of performance. These specifications are subject to change without notice.

