

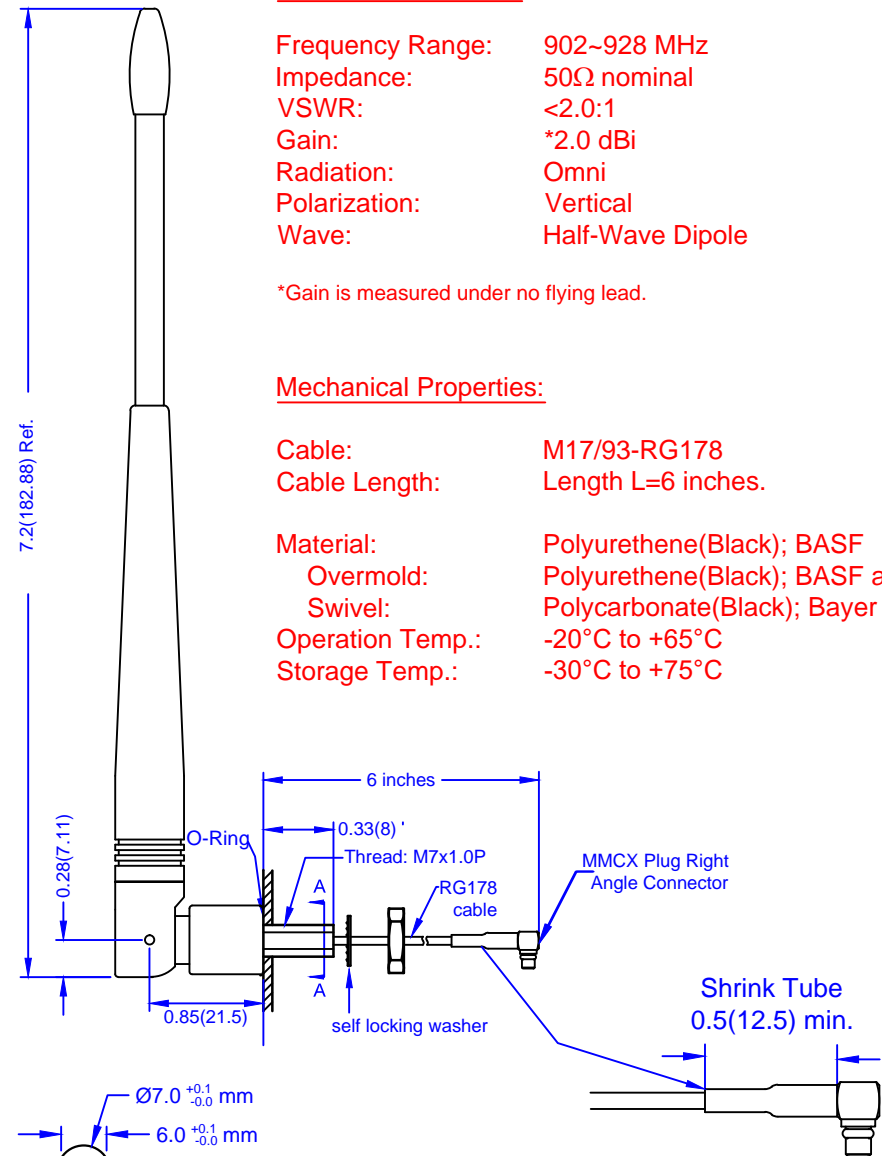
**Electrical Properties:**

Frequency Range: 902~928 MHz  
 Impedance: 50Ω nominal  
 VSWR: <2.0:1  
 Gain: \*2.0 dBi  
 Radiation: Omni  
 Polarization: Vertical  
 Wave: Half-Wave Dipole

\*Gain is measured under no flying lead.

**Mechanical Properties:**

Cable: M17/93-RG178  
 Cable Length: Length L=6 inches.  
 Material: Polyurethane(Black); BASF  
 Overmold: Polyurethane(Black); BASF and  
 Swivel: Polycarbonate(Black); Bayer  
 Operation Temp.: -20°C to +65°C  
 Storage Temp.: -30°C to +75°C



Double D cut  
 Mounting Hole  
 A-A View

TITLE	900MHz Fixed Mount Swivel Antenna - 467 Model	DATE	042524	SHEET	1 of 2
UNIT	DWG. NO.	S467FL-6-RMM-915S			
in.(mm)	<b>NEARSON</b>				
SCALE					