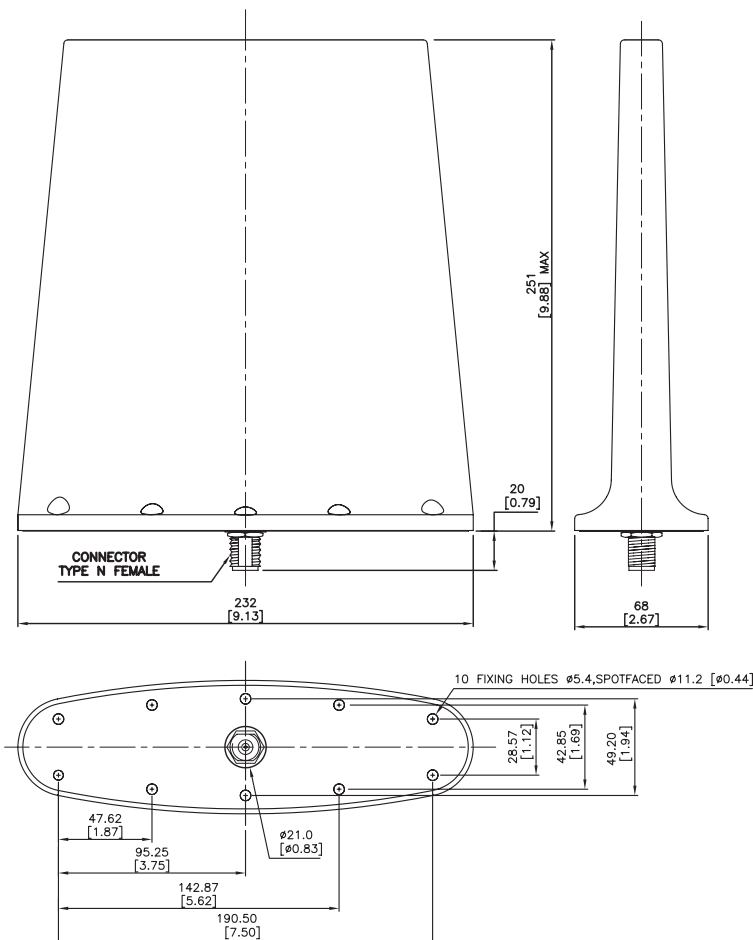




ELECTRICAL	
Frequency Range	110 MHz - 550MHz
VSWR	2.5:1 (max)
Polarization	Vertical
Radiation Pattern	Omnidirectional in azimuth
Impedance RF	50 Ohms Nominal
Static Protection	DC Grounded
Power RF	25W
MECHANICAL	
Weight	1000 grams (max)
Height	251 mm (max)
Material	Glass Epoxy
Finish	Gloss
Connector	See Order Options
ENVIRONMENTAL	
Temperature	-55 ° C to +90° C -70 ° C to +120 ° C (Optional)
Altitude	60000 feet
ORDER OPTIONS	
CONNECTOR	
N	Standard
TNC	Optional
COLOUR	
White	Standard
Black/Other	Optional

JD 202 is a broadband very low profile antenna designed to be used with multi function communication system. These antennas are designed as streamlined very low drag blade antennas ideally suited for high speed aircrafts. The antenna radome is an advanced composite shell with excellent strength to weight ratio. The single piece glass fibre reinforced epoxy radome is designed to meet the stringent MIL standard.

\*Contact us for your customized requirements. Use customization sheet at the end



Dimensions in mm  
Inches shown in bracket.