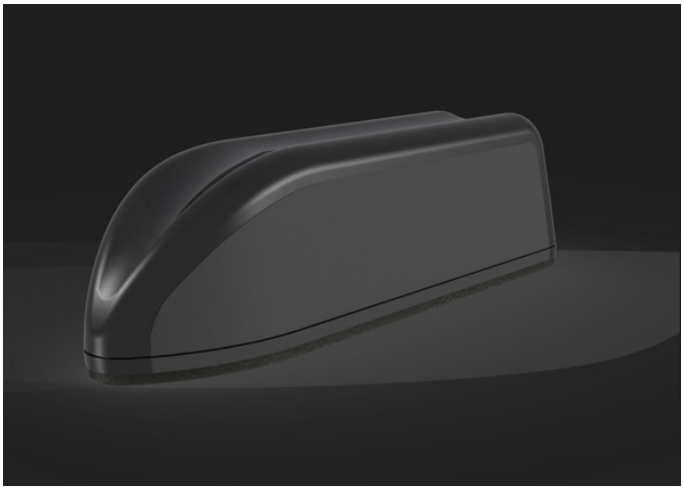
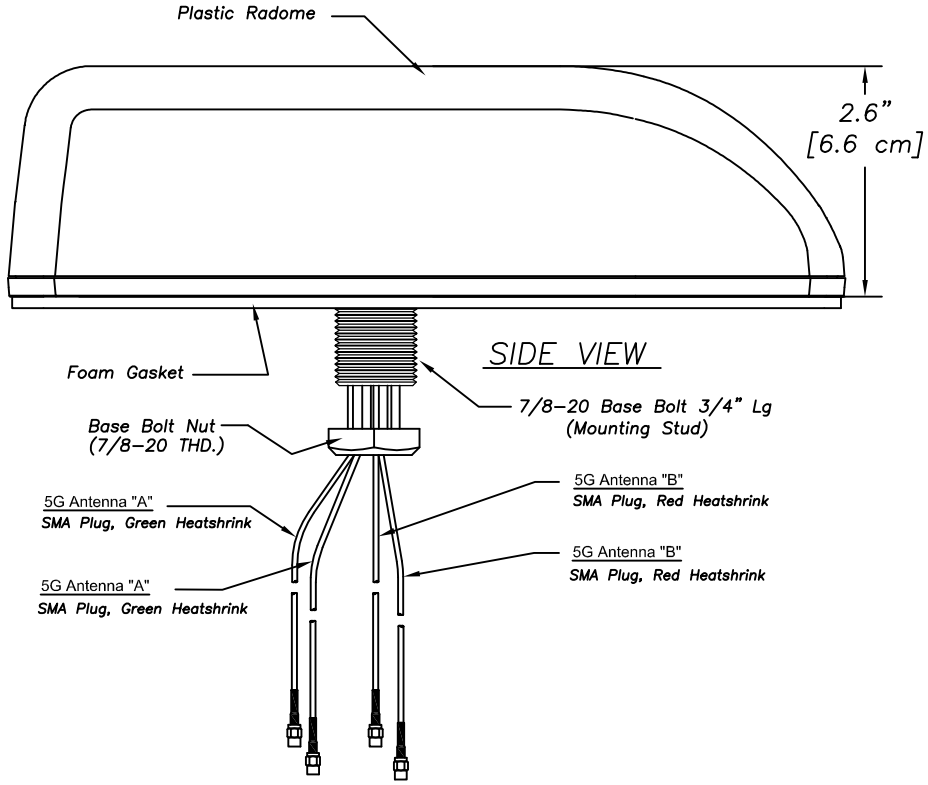


MXG940-C00-W-156

Multi-Band 4x Mimo Antenna

4 X 617-960 MHz, 1400-7200 MHz (5G SUB-6)

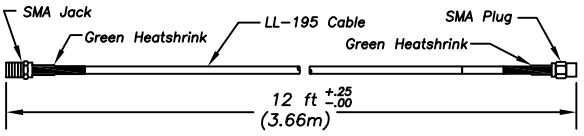
NO GPS / GLONASS



Jumper Cable

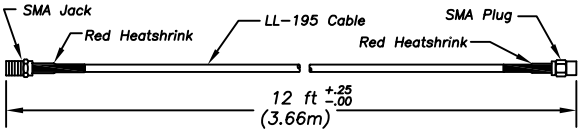
2 X CA144/195-VC-GRN-LTE-A

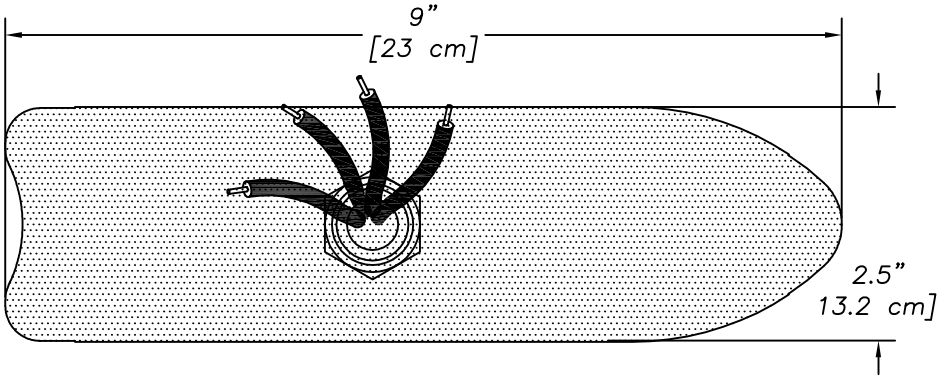
12 ft (3.66m) LL-195 Cable with SMA Jack and SMA Plug



2 X CA144/195-VC-RED-LTE-B

12 ft (3.66m) LL-195 Cable with SMA Jack and SMA Plug





BOTTOM VIEW

Antenna Specifications

**Frequency/Gain:	5G 617–960 MHz, 3dBi Peak 5G 1400–7200 MHz, 5dBi Peak
**VSWR:	5G — < 2.5:1 VSWR over range
Maximum Power:	10 Watts
Dimension:	9" L x 2.5" W x 2.6" H
Radome Material:	ASA UV Inhibitive Plastic
Cable:	5G Antenna "A" — RG–316, 1 ft. (30.5cm) 5G Antenna "B" — RG–316, 1 ft. (30.5cm)
Connectors/Interface:	"See Jumper Cable Chart Above" 5G — SMA
Impedance:	50 OHM Nominal
Water Ingress:	IP67 (when properly mounted)
Shock & Vibration:	IEEE1478, EN61373, MIL–810G, TIA 329.2–C
Mounting:	7/8" Dia. Feed through. 3/4" lg. thread for up to 1/2" thick surface
Operating Temperature:	–40° to +80° C

** Gain and VSWR measured with 12" cable on 2' Ground Plane

2/24/25 REV A

MobileMark
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