NSN 5895-01-458-2126

Radio Frequency Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-458-2126

Overall Length: 1.370 inches Overall Diameter: Between 0.290 inches and 0.330 inches Operating Tempurature Range: -55.0/+85.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style: Cylindrical	
Overall Diameter: Between 0.290 inches and 0.330 inches Operating Tempurature Range: -55.0/+85.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style:	
Between 0.290 inches and 0.330 inches Operating Tempurature Range: -55.0/+85.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style:	
Operating Tempurature Range: -55.0/+85.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style:	
-55.0/+85.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style:	
Average Life Measurement: Not rated Basic Shape Style:	
Not rated Basic Shape Style:	
Oyiii unodi	
Maximum Operating Altitude Rating:	
40000.0 feet	
Special Features:	
Frequency range min. 0.95 to 1.25. Positive video polarity. Zero bias. Input modulation 6.4 sec pulses (at 90 percent point) with a rep	etitior
rate of 77 khz max. Case shall be environmentally sealed. Weight 0.6 ounces max. Storage temp range -62 to +105 degrees c. Withs	stand
contact with following fluids without damage or degradation to performance: water; jp-4, jp-5, jp-8 fuels; hydraulic fluid; lubricating	oil;
coolants of fluorocarbon, silicon, silicate ester, glycol families; glycol de-icing fluid at +65 degrees c.	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A32200	