NSN 5985-01-564-0222

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View Online at https://aerobasegroup.com/nsn/5985-01-564-0222 **Overall Length:** 3.050 inches **Overall Height:** 2.610 inches Frequency Rating: 1575.420 megahertz single antenna element **Environmental Protection:** Waterproof and shock proof and vibration proof and thermal shock resistant **End Application:** Ps rf/navigation systems **Coaxial Connector Series Designation:** Tnc single antenna element **Connector End Design:** Socket single antenna element **Electromagnetic Polarization Type:** Right circular single antenna element **Radiation Pattern:** Omnidirectional single antenna element **Power Rating:** 3.300 watts peak single antenna element **Beam Scanning Method:** Fixed single antenna element **Design Type:** Circular array single antenna element **Mounting Method:** Base **Features Provided:** Ruggedized **Terminal Type:** Receptacle, coaxial single antenna element **Power Gain In Decibels:** 30.00 single antenna element **Product Name:** Gps bullet antenna **Special Features:** Bullet antenna-elevation coverage-hemishperical; material enclosure-off white plastic; 3/4in pipe thread mount; 3.3vdc; pass band width 50mhz Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

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