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**Frequency Rating:**

40.000 megahertz single antenna element and 860.000 megahertz single antenna element

**End Application:**

Yjohn macdonald class tags-51; powhatan class t-atf 166; osprey class mhc; communications and data systems; impeccable class t-agos 23; mars class t-afs 1; pathfinder class t-ags 60; austin ship class lpd-4 amphibious transport docks

**Coaxial Connector Series Designation:**

Bnc single antenna element

**Connector End Design:**

Socket single antenna element

**Radiation Pattern:**

Omnidirectional single antenna element

**Beam Scanning Method:**

Rotating single antenna element

**Design Type:**

Parabolic single antenna element

**Criticality Code Justification:**

Feat

**Terminal Type:**

Receptacle, coaxial single antenna element

**Power Gain In Decibels:**

25.00 single antenna element

**Special Features:**

Weapon system essential

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

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