

View Online at <https://aerobasegroup.com/nsn/5950-01-262-9642>

Reliability Indicator:

Not established

Impedance Rating In Ohms:

180.0 single component single secondary

Frequency Rating:

400.0 hertz single component and 50.0 kilohertz single component

Maximum Transformer Power Rating:

1.0 milliwatts single component

Body Length:

0.325 inches

Body Outside Diameter:

0.300 inches

Maximum Operating Temp:

145.0 degrees celsius

End Application:

120mm ft. Gun combat tank (m1a1). Iar defense communications platform (adp). An/mlq-36a mobile ew support system. Single channel ground & airborne-v radio system (singars). Singars system family. Anti-tank lav.

Inclosure Type:

Fully enclosed

Mounting Method:

Terminal single group

Winding Function And Quantity:

1 primary single component and 1 secondary single component

Winding Operating Current:

500.0 milliamperes dc single component single primary

Criticality Code Justification:

Feat

Special Features:

Weapon system essential

Terminal Type And Quantity:

4 wire lead

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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