

View Online at <https://aerobasegroup.com/nsn/5920-01-048-0763>

Terminal Quantity:

1 and 1

Terminal Type:

Screw and solderless lug

Overall Length:

2.750 inches

Overall Height:

1.950 inches

Overall Width:

0.375 inches

Current Type:

Dc

Mounting Method:

Holes and terminal

End Application:

Instrument landing system (ils)

Mounting Configuration:

Two 0.140 in diameter holes spaced 0.800 in ctoc inline with terminal

Polarization Feature:

Included

Shunt Capacitor:

Included

Element Material:

Plastic, phenolic

Protected Item Name:

Printed circuit board

Voltage In Volts:

48.0

Special Features:

Function, absorber, overvoltage; reference data, ti-6750.115, fa 9350 & fa 9365, mark 1d/ils lightning protection landlines & ac power lines, sec 3, pg 3-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T214-a