

View Online at <https://aerobasegroup.com/nsn/5950-01-508-8476>

Reliability Indicator:

Not established

Overall Length:

Between 0.660 inches and 0.680 inches

Overall Height:

0.280 inches

Overall Width:

Between 0.540 inches and 0.560 inches

Impedance Rating In Ohms:

10000.0 single component single primary

Body Length:

Between 0.540 inches and 0.560 inches

Maximum Operating Temp:

155.0 degrees celsius

End Application:

Recorder-monitor

Inclosure Type:

Fully enclosed

Winding Function And Quantity:

1 primary single component and 2 secondary single component

Winding Operating Current:

1.0 milliamperes dc single component single primary

Special Features:

Secondary inpedance split windings; series: 10 kohms, parallep: 2.5 kohms; power: a khz & above 400mw, 300 hz & above 50mw; primary dc resistance 833 ohms; seconary dc resistance; series: 1166.6 ohms, parallel 291.6 ohms; turns/ratio pri/sec. Series 1: 1, parallel 2: 1

Terminal Type And Quantity:

1 bonding pad

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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