NSN 5950-00-030-0283

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View Online at https://aerobasegroup.com/nsn/5950-00-030-0283

Reliability Indicator:
Not established
Turn Quantity:
5250 single component single primary
Inductance Rating:
465.00 millihenries single component single primary
Coil Form Type:
Hollow single component
Adjustment Device Drive Type:
Slotted screw single component
Body Length:
2.203 inches
Body Width:
1.625 inches
Body Height:
1.281 inches
Distance Between Mounting Facility Centers:
1.250 inches single mounting facility single center group
Inclosure Type:
Fully enclosed
Mounting Facility Quantity:
2 single group
Mounting Method:
Threaded stud single group
Threaded stud single group Rating Method:
Rating Method:
Rating Method: Winding turns single component single primary
Rating Method: Winding turns single component single primary Winding Function And Quantity:
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi):
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size:
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Conductor Size:
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Conductor Size: 0.00397 inches american wire gage single component single primary
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Conductor Size: 0.00397 inches american wire gage single component single primary Adjustment Method And Quantity:
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Conductor Size: 0.00397 inches american wire gage single component single primary Adjustment Method And Quantity: 1 adjustable core single component
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Conductor Size: 0.00397 inches american wire gage single component single primary Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator:
Rating Method: Winding turns single component single primary Winding Function And Quantity: 1 primary single component Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Conductor Size: 0.00397 inches american wire gage single component single primary Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unc single group

N/a

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Demilitarization:

No

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