NSN 5950-00-797-4898

Reactor - Page 1 of 2



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Reliability Indicator:
Not established
Center To Center Distance Between Mounting Facilities Parallel To Length:
1.375 inches single mounting facility single center group
Center To Center Distance Between Mounting Facilities Parallel To Width:
1.250 inches single mounting facility single center group
Inductance Type:
Fixed
Inductance Rating:
50.00 millihenries single component single winding
Body Length:
1.938 inches
Body Width:
1.813 inches
Body Height:
2.750 inches
Winding Quantity:
1 single component
Inclosure Type:
Fully enclosed
Mounting Facility Quantity:
4 single group
Mounting Method:
3
Threaded stud single group
-
Threaded stud single group
Threaded stud single group Rating Method:
Threaded stud single group Rating Method: Electrical single component single winding
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi):
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size:
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Operating Current:
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Operating Current: 100.0 milliamperes dc single component single winding
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Operating Current: 100.0 milliamperes dc single component single winding Dc Resistance Rating In Ohms:
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Operating Current: 100.0 milliamperes dc single component single winding Dc Resistance Rating In Ohms: 1.000 single component single winding
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Operating Current: 100.0 milliamperes dc single component single winding Dc Resistance Rating In Ohms: 1.000 single component single winding Thread Series Designator:
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Operating Current: 100.0 milliamperes dc single component single winding Dc Resistance Rating In Ohms: 1.000 single component single winding Thread Series Designator: Unc single group
Threaded stud single group Rating Method: Electrical single component single winding Thready Qty Per Inch (tpi): 32 single group Thread Size: 0.138 inches single group Winding Operating Current: 100.0 milliamperes dc single component single winding Dc Resistance Rating In Ohms: 1.000 single component single winding Thread Series Designator: Unc single group Terminal Type And Quantity:

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Unit Of Measure:

NSN 5950-00-797-4898

Reactor - Page 2 of 2



Demi			

No

Fiig:

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