NSN 5950-00-985-4012

Radio Frequency Coil - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5950-00-985-4012

Reliability Indicator:
Not established
Inductance Rating:
2.83 microhenries single component single winding
Coil Form Type:
Hollow single component
Core Construction:
Powdered single component
Adjustment Device Drive Type:
Shaft single component
Body Length:
1.344 inches
Body Outside Diameter:
0.250 inches
Inclosure Type:
Fully enclosed
Mounting Method:
Threaded bushing single group
Rating Method:
Electrical single component single winding
Thready Qty Per Inch (tpi):
32 single group
32 single group Thread Size:
Thread Size:
Thread Size: 0.190 inches single group
Thread Size: 0.190 inches single group Winding Operating Current:
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity:
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator:
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group Terminal Type And Quantity:
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group Terminal Type And Quantity: 2 solder stud
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group Terminal Type And Quantity: 2 solder stud Shelf Life:
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group Terminal Type And Quantity: 2 solder stud Shelf Life: N/a
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group Terminal Type And Quantity: 2 solder stud Shelf Life: N/a
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group Terminal Type And Quantity: 2 solder stud Shelf Life: N/a Unit Of Measure:
Thread Size: 0.190 inches single group Winding Operating Current: 120.0 milliamperes dc single component single winding Adjustment Method And Quantity: 1 adjustable core single component Thread Series Designator: Unf single group Terminal Type And Quantity: 2 solder stud Shelf Life: N/a Unit Of Measure: Demilitarization: