## NSN 5950-01-086-9396

Radio Frequency Coil - Page 1 of 1



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Reliability Indicator:
Not established
Inductance Rating:
0.12 microhenries single component single winding
Coil Form Type:
Solid single component
Body Length:
0.210 inches
Body Width:
0.110 inches
Body Height:
0.230 inches
Maximum Operating Temp:
125.0 degrees celsius
Inclosure Type:
Fully enclosed
Mounting Method:
Terminal single group
Rating Method:
Electrical single component single winding
Features Provided:
Tinned wire leads
Tinned wire leads Winding Conductor Size:
Winding Conductor Size:
Winding Conductor Size: 0.02010 inches american wire gage single component single winding
Winding Conductor Size: 0.02010 inches american wire gage single component single winding Winding Operating Current:
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding Quality Factor:
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding Quality Factor:  60 single component single winding
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding Quality Factor:  60 single component single winding Terminal Type And Quantity:
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding Quality Factor:  60 single component single winding Terminal Type And Quantity:  2 wire lead
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding Quality Factor:  60 single component single winding Terminal Type And Quantity:  2 wire lead Shelf Life:
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding Quality Factor:  60 single component single winding Terminal Type And Quantity:  2 wire lead Shelf Life: N/a
Winding Conductor Size:  0.02010 inches american wire gage single component single winding Winding Operating Current:  1.8 amperes dc single component single winding Dc Resistance Rating In Ohms:  0.050 single component single winding Quality Factor:  60 single component single winding Terminal Type And Quantity:  2 wire lead Shelf Life: N/a
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