NSN 5950-01-262-0333

Radio Frequency Coil - Page 1 of 2



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	Not established Inductance Rating: 680.00 microhenrites single component single winding Coil Form Type: Solid single component Core Construction: Solid single component Body Length: Between 0.880 inches and 0.900 inches Overall Diameter: Develat Diameter: Between 0.280 inches and 0.310 inches Maximum Operating Temp: 125.0 degrees celsius Incleare Type: Fully enclosed Mounting Method: 1200 solid single component single winding Features Provided: Timed wite leads Winding Quenting Science Nation wite gage single component single winding Decestance Rating In Ohms: 20.000 single component single winding Decestance Rating In Ohms: 20.000 single component single winding Minding Operating Current: 20.000 single component single winding Decestance Rating In Ohms: 20.000 single component single winding Biolid single component single winding Biolid single component single winding Decestance Rating In Ohmse: 20.000 single com	View Online at https://aerobas	egroup.com/nsn/5950-01-262-0333
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20.000 single component single winding Quality Factor: 75 single component single winding Test Data Document: 81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specific format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certail environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	20.000 single component single winding Quality Factor: 75 single component single winding Test Data Document: 81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Terminal Type And Quantity: 2 wire lead	155.0 milliamperes dc single	component single winding
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75 single component single winding Test Data Document: 81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specific format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certail environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	75 single component single winding Test Data Document: 81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Terminal Type And Quantity: 2 wire lead	20.000 single component sing	le winding
Test Data Document: 81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specific format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	Test Data Document: 81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification type data in specification type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Terminal Type And Quantity: 2 wire lead	Quality Factor:	
81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certai environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Terminal Type And Quantity: 2 wire lead	75 single component single v	inding
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certai environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Terminal Type And Quantity: 2 wire lead	Test Data Document:	
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	Terminal Type And Quantity: 2 wire lead	format; excludes commercial	catalogs, industry directories, and similar trade publications, reflecting general type data on certain
Terminal Type And Quantity:	2 wire lead	environmental and performan	e requirements and test conditions that are shown as "typical", "average", "", etc.).
		Terminal Type And Quantity	:
2 wire lead	Specification Data:	2 wire lead	
Specification Data:		Specification Data:	
96906-ms21380 government standard	96906-ms21380 government standard	-	standard
Shelf Life:			
N/a			
Unit Of Measure:			

NSN 5950-01-262-0333

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