NSN 5950-01-086-2469

Radio Frequency Coil - Page 1 of 2



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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	Not established nductance Rating: 12.00 microhenines ingle component single winding Solid single component Solor Sortuction: Solid single component Solor Sol	View Online at h	https://aerobasegroup.com/nsn/5950-01-086-2469
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0.02846 inches american wire gage single component single winding Winding Operating Current: 1.6 amperes dc single component single winding Dc Resistance Rating In Ohms: 0.230 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 certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Terminal Type And Quantity: 2 wire lead	 Date of inches american wire gage single component single winding Winding Operating Current: a amperes dc single component single winding Dc Resistance Rating In Ohms: D.200 single component single winding Duality Factor: 75 single component single winding Prest Data Document: B1349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification ormat; 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 Specification Data: a6906-ms21380 government standard Shelf Life: v/a Jnit Of Measure: - 	Tinned wire lead	ds
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Dc Resistance Rating In Ohms: 0.230 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 certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Terminal Type And Quantity: 2 wire lead	De Resistance Rating In Ohms: 0.230 single component single winding Quality Factor: 75 single component single winding Fest Data Document: 81349-mil-c-15305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification ormat; 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.). Ferminal Type And Quantity: 2 wire lead Specification Data: 206906-ms21380 government standard Shelf Life: V/a Jnit Of Measure:	Winding Opera	ating Current:
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