NSN 5950-01-084-1734

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Reliability Indi	
Inductance Ra	ies single component single winding
Coil Form Typ	
Solid single co	
Core Construe	
Solid single cor Body Length:	nponent
	inches and 0.345 inches
Overall Diame	
0.136 inches	
	stating Tomp
05.0 degrees	
Fully enclosed	
Mounting Met	
Ferminal single	
Rating Method	
Features Prov	e component single winding
Finned wire lea	
Vinding Cond	
	american wire gage single component single winding
• •	ating Current:
	eres dc single component single winding
	Rating In Ohms:
Ū.	mponent single winding
Quality Factor	
	bonent single winding
Special Featur	
Magnetically sh	
Test Data Doc	
	305 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
	es commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
	and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
	And Quantity:
2 wire lead	
Specification	
	9 government standard
Shelf Life:	
N/a	
Unit Of Measu	re:

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Demilitarization:

No

Fiig:

A058b0

Mil-std (military Standard):

Mil-prf-15305 spec.

