NSN 5950-01-335-9576

Radio Frequency Coil - Page 1 of 1



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Reliability I	ndicator:
Not establis	hed
Overall Ler	igth:
0.575 inche	S
Turn Quant	ity:
12 single cc	mponent single winding
Center To (Center Distance Between Mounting Facilities Parallel To Length:
0.400 inche	s single mounting facility single center group
Center To (Center Distance Between Mounting Facilities Parallel To Width:
0.400 inche	s single mounting facility single center group
Overall Wid	lth:
0.575 inche	S
Inductance	Rating:
4.25 microh	enries single component single winding
Coil Form	Гуре:
Solid single	component
Core Const	ruction:
S0lid single	component
Body Heigh	nt:
0.375 inche	S
Maximum (Operating Temp:
85.0 degree	s celsius
Inclosure T	ype:
Fully enclos	ed
Mounting M	lethod:
Terminal sir	ngle group
Rating Met	hod:
Electrical sin	ngle component single winding and winding turns single component single winding
Winding Co	onductor Size:
0.00631 inc	hes american wire gage single component single winding
Test Data D	Document:
30881-1002	443 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.;
excludes ar	y specification, standard or other document that may be referenced in a basic governing drawing)
Terminal T	ype And Quantity:
2 pin	
Shelf Life:	
N/a	
Unit Of Mea	asure:
Demilitariza	ation:
Yes - demil/	mli
Fiig:	
A058b0	