Radio Frequency Coil - Page 1 of 1



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Not establishe	d
Overall Lengt	h:
0.380 inches	
Turn Quantity	:
17-1/2 single c	omponent single winding
Center To Cei	nter Distance Between Mounting Facilities Parallel To Length:
0.285 inches	single mounting facility single center group and 0.295 inches single mounting facility single center grou
Center To Cei	nter Distance Between Mounting Facilities Parallel To Width:
0.156 inches	single mounting facility single center group
Overall Width	:
0.230 inches	
Inductance Ra	ating:
0.475 microhe	nries single component single winding
Coil Form Typ	be:
Solid single co	mponent
Core Constru	ction:
S0lid single co	mponent
Body Height:	
0.260 inches	
Maximum Ope	erating Temp:
105.0 degrees	celsius
Inclosure Typ	e:
Open	
Mounting Met	hod:
Terminal single	e group
Rating Metho	d:
Electrical single	e component single winding
Quality Facto	r:
66 single com	ponent single winding
Terminal Type	e And Quantity:
2 pin	
Shelf Life:	
N/a	
Unit Of Measu	ıre:
Demilitarizatio	on:
No	
Fiig:	
A058b0	