

View Online at https://aerobasegroup.com/nsn/5910-01-615-2692

Body Style:	
Chip type	
Reliability Indicato	r:
Not established	
Body Length:	
0.500 inches	
Body Width:	
1.000 inches	
Body Height:	
0.500 inches	
Schematic Diagrar	n Designator:
No common or grou	nded electrode (s)
End Application:	
5865-01-567-8646;	countermeasures set
Capacitance Value	Per Section:
33.0 picofarads sing	le section
Nonderated Opera	ting Temp:
Between -55.0 degr	ees celsius and 125.0 degrees celsius
Nonderated Contir	nuous Voltage Rating And Type Per Section:
50.0 dc single section	n
Tolerance Range F	Per Section:
-5.0 to 5.0 percent a	Il sections
Case Material:	
Ceramic	
Dissipation Factor	At Reference Tempurature In Percent:
0.1	
Product Name:	
Smd, fixed, temper	rature compensating, class 1
Special Features:	
Kemet 50v rated pa	rts may be operated at 63 volts; chip size, 0402; temperature coefficient, c0g; termination type, tin; insulation
resistance 100 gohr	n; dielectric strength, 125
Terminal Type And	I Quantity:
2 bonding pad	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
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