

View Online at https://aerobasegroup.com/nsn/5910-01-615-2427

Body Style:	
Chip type	
Reliability Indicator:	
Not established	
Body Length:	
0.500 inches	
Body Width:	
1.000 inches	
Body Height:	
0.500 inches	
Schematic Diagram D	esignator:
No common or grounde	d electrode (s)
End Application:	
5865-01-567-8646; cou	intermeasures set
Capacitance Value Pe	r Section:
0.01 picofarads single s	ection
Nonderated Operating	l Temp:
Between -550.0 degree	s celsius and 125.0 degrees celsius
Nonderated Continuo	us Voltage Rating And Type Per Section:
25.0 dc single section	
Tolerance Range Per	Section:
-10.0 to 10.0 percent si	ngle section
Case Material:	
Ceramic	
Dissipation Factor At	Reference Tempurature In Percent:
3.5	
Special Features:	
Referree time for x7r die	electric for this part number is 1000 hours; temperature coefficient, x7r; termination type, tin, insulation resistance
100 gohm	
Terminal Type And Qu	iantity:
2 bonding pad	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
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