

View Online at https://aerobasegroup.com/nsn/5910-01-059-1106

Bo	ody Style:
	nip type
	eliability Indicator:
	bdy Length:
	080 inches
	bdy Width:
	050 inches
	bdy Height:
	050 inches
	hematic Diagram Designator:
	o common or grounded electrode (s)
	apacitance Value Per Section:
	.000 picofarads single section
	onderated Operating Temp:
	tween -55.0 degrees celsius and 125.0 degrees celsius
	mpurature Coefficient Of Capacitance Per Section In Ppm Per Deg Celsius:
) single section
	onderated Continuous Voltage Rating And Type Per Section:
	.0 dc single section
То	lerance Of Tempurature Coefficient Per Section In Ppm Per Deg Celsius:
-30	0.0/+30.0 single section
То	lerance Range Per Section:
-2.	00/+2.00 percent single section
Са	ise Material:
Ce	pramic
Ins	sulation Resistance At Reference Temp:
10	0000.0 megohms
Dis	ssipation Factor At Reference Tempurature In Percent:
0.1	1000
Те	rminal Type And Quantity:
2 b	bonding pad
Sh	helf Life:
N/a	a
Un	nit Of Measure:
De	emilitarization:
No	
Fii	g:
A0	1060