

View Online at https://aerobasegroup.com/nsn/5910-00-162-9372

ody Style:	
nip type	
eliability Indicator:	
ot established	
erminal Length:	
244 inches	
ody Diameter:	
244 inches	
ody Length:	
021 inches	
chematic Diagram Designator:	
o common or grounded electrode (s)	
apacitance Value Per Section:	
0.000 picofarads single section	
onderated Operating Temp:	
etween -55.0 degrees celsius and 125.0 degrees celsius	
empurature Coefficient Of Capacitance Per Section In Ppm Per Deg Ce	lsius:
500.0 single section	
onderated Continuous Voltage Rating And Type Per Section:	
0.0 dc single section	
plerance Of Tempurature Coefficient Per Section In Ppm Per Deg Celsi	us:
50.0/+250.0 single section	
plerance Range Per Section:	
.00/+5.00 percent single section	
ase Material:	
eramic	
sulation Resistance At Reference Temp:	
i00.0 megohms	
erminal Surface Treatment:	
blder	
erminal Type And Quantity:	
bonding pad	
nelf Life:	
a	
nit Of Measure:	
emilitarization:	
ig:	
010b0	