NSN 5962-01-370-0981

Hybrid Microcircuit - Page 1 of 1

Body Length:



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1.	910 inches
В	ody Width:
0.	775 inches
В	ody Height:
0.	320 inches
0	perating Tempurature Range:
-3	7.0/+71.0 degrees celsius
St	orage Tempurature Range:
-6	5.0/+150.0 degrees celsius
E	nd Application:
S	parrow 7p bl e/i fscm 49956
Fe	eatures Provided:
H	ybrid
In	closure Configuration:
D	ual-in-line
D	esign Function And Quantity:
1	generator, pulse
Pı	roduct Name:
Fι	uze pulse generator-hybrid
V	oltage Rating And Type Per Characteristic:
-5	.1 volts power source and 14.2 volts power source
Н	ybrid Technology Type:
М	ultichip
Te	est Data Document:
81	349-mil-m-38510 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
fo	rmat; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
er	nvironmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). And 96906-mil-std-883
st	andard (includes industry or association standards, individual manufactureer standards, etc.).
Te	erminal Type And Quantity:
36	6 printed circuit
S	pecification Data:
30	0003-917as20137 government specification
D	eparture From Cited Document:
C	ompound and colorant for particle gettering is optional
SI	nelf Life:
N	′a
U	nit Of Measure:
D	emilitarization:
Ye	es - demil/mli
Fi	ig:
Α	458a0