## NSN 5905-01-253-1439

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T172-f



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Electrical Resistance:
50.0 kilohms and 196.0 kilohms and 301.0 kilohms and 100.0 kilohms
Resistance Tolerance In Percent:
-10.0/+10.0 and -1.0/+1.0 and -1.0/+1.0 and -10.0/+10.0
Terminal Quantity:
6 and 2 and 2 and 3
Terminal Type:
Pin and wire lead and wire lead and pin
Resistor Power Dissipation Rating In Watts:
0.75 and 0.25 and 0.1 and 0.75
Mounting Method:
Solder
Component Quantity:
2 and 1 and 1 and 1
Component Controlling Agency:
Honeywell avionics
Component Name:
Variable nonwirewound, nonprecision resistor 1, 2, 5; fixed film resistor 3, 4
Component Identifying Number:
$89 phr 50 k\ part\ no.\ And\ rlr 07 c 1963 fr\ part\ no.\ And\ rnc 55h 3013 fr\ part\ no.\ And\ 79 pr 100 k\ part\ no.$
Assembly Construction Method:
Mounted on socket
Component Relationship:
Not matched
Criticality Code Justification:
Feat
Special Features:
Esd
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: