## NSN 5905-00-034-1288

Resistor Assembly - Page 1 of 1



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Electrical Resistance:
2.0 kilohms and 200.0 ohms
Resistance Tolerance In Percent:
-10.0 to 10.0 and -20.0/+20.0
Terminal Quantity:
6
Terminal Type:
Tab, solder lug
Overall Length:
2.312 inches
Resistor Power Dissipation Rating In Watts:
2.0 and 0.3
Overall Diameter:
1.266 inches
Mounting Method:
Bushing
Actuator Type:
Single shaft
Component Quantity:
2
Mounting Configuration:
<b>Mounting Configuration:</b> Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency:
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency:  Hewlett packard co.
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency:  Hewlett packard co.  Component Name:
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency:  Hewlett packard co.  Component Name:  Variable wire wound resistor, variable composition resistor
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name:  Variable wire wound resistor, variable composition resistor  Component Identifying Number:
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency:  Hewlett packard co.  Component Name:  Variable wire wound resistor, variable composition resistor  Component Identifying Number:  2100-0197-ps drawing no.
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name: Variable wire wound resistor, variable composition resistor  Component Identifying Number: 2100-0197-ps drawing no.  Assembly Construction Method:
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name:  Variable wire wound resistor, variable composition resistor  Component Identifying Number:  2100-0197-ps drawing no.  Assembly Construction Method:  Mounted on each other
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name: Variable wire wound resistor, variable composition resistor  Component Identifying Number: 2100-0197-ps drawing no.  Assembly Construction Method: Mounted on each other  Component Relationship:
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name: Variable wire wound resistor, variable composition resistor  Component Identifying Number: 2100-0197-ps drawing no.  Assembly Construction Method: Mounted on each other  Component Relationship: Not matched
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name: Variable wire wound resistor, variable composition resistor  Component Identifying Number: 2100-0197-ps drawing no.  Assembly Construction Method: Mounted on each other  Component Relationship: Not matched  Shelf Life:
Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name: Variable wire wound resistor, variable composition resistor  Component Identifying Number: 2100-0197-ps drawing no.  Assembly Construction Method: Mounted on each other  Component Relationship: Not matched  Shelf Life: N/a
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Standard bushing 0.375 in. Lg; 0.375 in. Dia; 32 threads per in.  Component Controlling Agency: Hewlett packard co.  Component Name: Variable wire wound resistor, variable composition resistor  Component Identifying Number: 2100-0197-ps drawing no.  Assembly Construction Method: Mounted on each other  Component Relationship: Not matched  Shelf Life: N/a  Unit Of Measure:  Demilitarization: