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Pady Motorial
Body Material: Plastic
Body Style:
Top mount, press fit
Terminal Length:
0.078 inches
Overall Height:
0.452 inches
Body Mounting Hole Accommodation Diameter:
Between 0.366 inches and 0.369 inches
Overall Diameter:
0.406 inches
Mounting Hole Style:
Round, body
Specific Equipment Accommodated:
Transistor
Contact Material:
Beryllium copper
Contact Surface Treatment:
Gold and nickel
Accommodated Contact Quantity:
3
Polarization Type:
Slot
Slot Projection Length Above Mounting Surface:
Projection Length Above Mounting Surface:
Projection Length Above Mounting Surface: 0.062 inches
Projection Length Above Mounting Surface: 0.062 inches Mounting Method:
Projection Length Above Mounting Surface: 0.062 inches Mounting Method: Press fit
Projection Length Above Mounting Surface: 0.062 inches Mounting Method: Press fit Mounting Type For Which Designed:
Projection Length Above Mounting Surface:         0.062 inches         Mounting Method:         Press fit         Mounting Type For Which Designed:         Chassis
Projection Length Above Mounting Surface:         0.062 inches         Mounting Method:         Press fit         Mounting Type For Which Designed:         Chassis         Contact Position Arrangement Style:
Projection Length Above Mounting Surface:         0.062 inches         Mounting Method:         Press fit         Mounting Type For Which Designed:         Chassis         Contact Position Arrangement Style:         Circular irregular 0.200 inch
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:Contact surfaces gold
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:Contact surfaces goldPrecious Material And Weight:
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:Contact surfaces goldPrecious Material And Weight:0.015 gold grains, troy
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:Contact surfaces goldPrecious Material And Weight:0.015 gold grains, troyPrecious Material:
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:Contact surfaces goldPrecious Material And Weight:0.015 gold grains, troyPrecious Material:Gold
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:Contact surfaces goldPrecious Material And Weight:0.015 gold grains, troyPrecious Material:GoldTerminal Type And Quantity:
Projection Length Above Mounting Surface:0.062 inchesMounting Method:Press fitMounting Type For Which Designed:ChassisContact Position Arrangement Style:Circular irregular 0.200 inchPrecious Material And Location:Contact surfaces goldPrecious Material And Weight:0.015 gold grains, troyPrecious Material:GoldTerminal Type And Quantity:3 turret

Plug-in Electronic Components Socket - Page 2 of 2



Unit Of Measure:

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Demilitarization:

No

Fiig:

A02300