NSN 5935-00-839-7393

Plug-in Electronic Components Socket - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5935-00-839-7393
Body Material:
Plastic
Body Style:
Pcb, snap-in w/shield base
Fabrication Method:
Molded
Tempurature Rating:
-55.0 degrees celsius and 100.0 degrees celsius
Overall Height:
Between 0.546 inches and 0.578 inches
Body Diameter:
Between 0.745 inches and 0.755 inches
Overall Diameter:
Between 0.870 inches and 0.880 inches
Specific Equipment Accommodated:
Electron tube
Contact Material:
Brass
Accommodated Contact Quantity:
Accommodated Contact Quantity.
7
7
7 Printed Circuit Board Hole Arrangement Style:
7 Printed Circuit Board Hole Arrangement Style: Eight hole
7 Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface:
7 Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method:
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed:
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit Terminal Type And Quantity:
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit Terminal Type And Quantity: 7 tab, solder lug
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit Terminal Type And Quantity: 7 tab, solder lug Shelf Life:
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit Terminal Type And Quantity: 7 tab, solder lug Shelf Life: N/a
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit Terminal Type And Quantity: 7 tab, solder lug Shelf Life: N/a
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit Terminal Type And Quantity: 7 tab, solder lug Shelf Life: N/a Unit Of Measure:
Printed Circuit Board Hole Arrangement Style: Eight hole Projection Length Below Mounting Surface: 0.218 inches Mounting Method: Snap-in Mounting Type For Which Designed: Printed circuit Terminal Type And Quantity: 7 tab, solder lug Shelf Life: N/a Unit Of Measure: Demilitarization: