NSN 6150-01-111-3892

Conductor Bus - Page 1 of 1



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Flat Overall Length: 1.000 inches Cross-sectional Height: 0.120 inches Cross-sectional Width: 0.195 inches End Application: Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Body Cross-sectional Shape:
1.000 inches Cross-sectional Height: 0.120 inches Cross-sectional Width: 0.195 inches End Application: Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Flat
Cross-sectional Height: 0.120 inches Cross-sectional Width: 0.195 inches End Application: Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Overall Length:
O.120 inches Cross-sectional Width: O.195 inches End Application: Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	1.000 inches
Cross-sectional Width: 0.195 inches End Application: Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Cross-sectional Height:
0.195 inches End Application: Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	0.120 inches
End Application: Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Cross-sectional Width:
Power supply control panel Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	0.195 inches
Mounting Configuration: Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	End Application:
Four slots evenly spaced Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Power supply control panel
Construction: Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Mounting Configuration:
Solid Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Four slots evenly spaced
Material: Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Construction:
Copper alloy Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Solid
Surface Treatment: Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Material:
Tin Shelf Life: N/a Unit Of Measure: Demilitarization: No	Copper alloy
Shelf Life: N/a Unit Of Measure: Demilitarization: No	Surface Treatment:
N/a Unit Of Measure: Demilitarization: No	Tin
Unit Of Measure: Demilitarization: No	Shelf Life:
Demilitarization:	N/a
Demilitarization: No	Unit Of Measure:
No	
	Demilitarization:
Fiig:	No
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