NSN 5940-00-593-0430

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Body Style: Strip type



View Online at https://aerobasegroup.com/nsn/5940-00-593-0430

Terminal Row Quantity:
3
Distance Between Terminal Row Centers:
0.020 inches
Board Construction:
Solid construction
Boardlength:
1.160 inches
Boardwidth:
1.500 inches
Board Thickness:
0.620 inches
Mounting Facility Type And Quantity:
4 unthreaded hole
Feedthru Connection End Type:
434 first end single combination
Nonfeedthru Terminal Type:
434 single
Feedthru Terminal Quantity:
6 single combination
Nonfeedthru Terminal Quantity:
4 single
Terminal Pattern Arrangement:
Multi-row
Terminal Design:
Feedthru and nonfeedthru
Material:
Material: Plastic phenolic board and paper board
Plastic phenolic board and paper board
Plastic phenolic board and paper board Material Specification:
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board Precious Material And Location:
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board Precious Material And Location: Terminal surface gold
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board Precious Material And Location: Terminal surface gold Precious Material:
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board Precious Material And Location: Terminal surface gold Precious Material: Gold
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board Precious Material And Location: Terminal surface gold Precious Material: Gold Surface Treatment:
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board Precious Material And Location: Terminal surface gold Precious Material: Gold Surface Treatment: Gold terminals
Plastic phenolic board and paper board Material Specification: L-p-513, ppg, pbe, pbe-p federal specification single material response board Precious Material And Location: Terminal surface gold Precious Material: Gold Surface Treatment: Gold terminals Surface Treatment Specification:

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U	nit	Of	M	leas	ure:	
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Demilitarization:

No

Fiig:

A011b0

Mil-std (military Standard):

Mil-g-45204 spec.