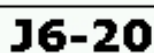


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✓ Active

 Add to Part List

Not EU RoHS or ELV Compliant (Find RoHS Compliant Alternates)

- Accessory Type = Jumper
- Number of Circuits = 20
- Tri-Barrier Block Series
- Used With #6 Series, Used With BC6, Used With JC6, Used With MB6, Used With NC6
- 9.53 mm Centerline

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Product Drawings: • J6-XX JUMPER (PDF, English) Catalog Pages/Data Sheets: • BUCHANAN TERMINAL BLOCKS CATALOG - BARRIER STRIPS (PDF, English) Product Specifications: • None Available Application Specifications: • None Available Instruction Sheets: • None Available CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C) • 3D Model (IGES, Version C) • 3D Model (STEP, Version C) List all Documents	Additional Product Images: • Schematic Related Products: • Tooling
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Product Type Features: • Accessory Type = Jumper • Number of Circuits = 20 • Block or Strip Style = Barrier Strips • Jumper Type = Spade • UL Recognized = File No. E54800 • CSA File No. = LR30811 Mechanical Attachment: • Flanged = No Electrical Characteristics: • Jumper Material = Brass Body Related Features: • Block Series = Tri-Barrier • Used With = #6 Series, BC6, JC6, MB6, NC6 • Centerline (mm [in]) = 9.53 [0.375] • Snap-Apart Jumper = No • Jumper Plating = Tin	Contact Related Features: • Class = Barrier Strip Configuration Related Features: • Jumper Style = Around the Barrier Industry Standards: • RoHS/ELV Compliance = Not ELV/RoHS compliant • Lead Free Solder Processes = Not relevant for lead free process Other: • Brand = Buchanan
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