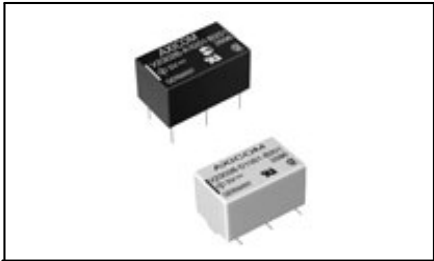


V23026D1023B201 Product Details



Communications/Signal PC Board Relays

[Converted to EU RoHS/ELV Compliant \(Statement of Compliance\)](#)

Product Highlights:


- V23026 / P1 Relay Series
- DC Actuating System
- Input Voltage = 15 VDC
- Contact Arrangement = 1 Form C, SPDT, 1 C/O
- Contact Current Rating = 1 Amps.


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V23026D1023B201
(1393776-6)
TE Internal Number: 1393776-6

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Documentation & Additional Information	
<p>Product Drawings:</p> <ul style="list-style-type: none">None Available <p>Catalog Pages/Data Sheets:</p> <ul style="list-style-type: none">None Available <p>Product Specifications:</p> <ul style="list-style-type: none">None Available <p>Application Specifications:</p> <ul style="list-style-type: none">None Available <p>Instruction Sheets:</p> <ul style="list-style-type: none">None Available <p>CAD Files:</p> <ul style="list-style-type: none">None Available	<p>Additional Information:</p> <ul style="list-style-type: none">Product Line Information <p>Additional Product Images:</p> <ul style="list-style-type: none">Product PhotoSchematicPCB LayoutWiring Diagram <p>Related Products:</p> <ul style="list-style-type: none">Tooling

Product Features (Please use the Product Drawing for all design activity)	
<p>Product Type Features:</p> <ul style="list-style-type: none">Termination Type = SMT, J-LegsComment = Delivered in sticks <p>Electrical Characteristics:</p> <ul style="list-style-type: none">Actuating System = DCInput Voltage (VDC) = 15Contact Current Rating (Amps.) = 1Coil Resistance (?) = 2813Coil Power, Nominal (mW) = 80Dielectric Between Coil and Contacts (V rms) = 1500 <p>Body Related Features:</p> <ul style="list-style-type: none">Series = V23026 / P1 RelayPolarized = Yes <p>Contact Related Features:</p> <ul style="list-style-type: none">Mounting Options = PC BoardEnclosure = Immersion CleanableFCC Part 68 Isolation = YesApproved Standards = CSA Certified, UL RecognizedContact Base Material = Palladium-Nickel, Gold Overlay, Rhodium FlashApprox. Dimensions (L x W x H) (mm [in]) = 13.00 x 7.85 x 8.00 [.512 x .309 x .315]Contact Type = BifurcatedPin Configuration = DIP	<p>Configuration Related Features:</p> <ul style="list-style-type: none">Contact Arrangement = 1 Form C, SPDT, 1 C/OCoil Magnetic System = Polarized, MonostableCoil Suppression Diode = Without <p>Industry Standards:</p> <ul style="list-style-type: none">RoHS/ELV Compliance = RoHS compliant, ELV compliantLead Free Solder Processes = Reflow solder capable to 245°CRoHS/ELV Compliance History = Converted to comply with RoHS directive <p>Other:</p> <ul style="list-style-type: none">Brand = Axicom

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