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8-1393305-4 Product Details



8-1393305-4



Automotive Relays



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

Product Highlights:

- Nominal Voltage = 24 VDC
- Rated Current @ 85 C = 15/20 Amps.
- Plug-In Relays
- With Mounting Bracket(s)
- Contact Arrangement = 1 Form C, SPDT, 1 C/O

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Documentation & Additional Information

Product Drawings:

- None Available

Catalog Pages/Data Sheets:

- [Power Relays F4 / VF4, Plug-In Relays, Mini ISO](#) (PDF, English)

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files:

- None Available

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

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Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Product Designation = Plug-In Relays
- Product Type = Power Relay F4/VF4

Electrical Characteristics:

- Nominal Voltage (VDC) = 24
- Rated Current @ 85 C (Amps.) = 15/20
- [Coil Resistance \(?\)](#) = 360
- Switching Current Min. (mA) = 1000
- Switching Voltage Max. (VDC) = See Load Limit Curve
- Switching Voltage Min. (mV) = 5000
- Coil Power, Nominal (W) = 1.60

Termination Related Features:

- Height (mm [in]) = 25.20 [0.992]

Body Related Features:

- Mounting Bracket(s) = With
- Series = V23134-A/-B/-C/-M and VF4
- Length (mm [in]) = 26.20 [1.031]
- Width (mm [in]) = 26.20 [1.031]
- Weight (g [oz]) = 35.00 [1.236]
- Bracket Type = Metal

Contact Related Features:

- Contact Material = Silver Based
- Contact Type = Make, Break or Changeover Contact

Housing Related Features:

- Enclosures (Sealing) Type = Dust Protected
- Version = Diode with cathode at 86
- Mounting Bracket Location = Near Pin 30
- Number of Contacts = 1

Configuration Related Features:

- [Contact Arrangement](#) = 1 Form C, SPDT, 1 C/O
- [Coil Magnetic System](#) = Monostable

Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Not relevant for lead free process
- RoHS/ELV Compliance History = Always was RoHS compliant

Operation/Application:

- Application = Cross Carline

Other:

- Brand = Tyco Electronics

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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Other Similar products are found below :

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[G5CE1ASIDC12](#) [AEV31024](#) [1393204-2](#) [1393302-3](#) [13Z99A115-0074](#) [1432872-1](#) [1617057-2](#) [2-1617057-2](#) [CB1F-M-12V-H15](#) [CB1-T-R-M-](#)
[12V](#) [896H-1CH-D1SF-R1-12VDC](#) [896H-1CH-D1SF-R1-T-12VDC](#) [898H-1AH-D-001-12VDC](#) [24198-1](#) [5-1616920-2](#) [5-1617052-9](#) [5407-](#)
[0011-HS](#) [CB1AF-M-12V-H59](#) [5-1617346-8](#) [103-1AH-C-12VDC](#) [CF2Q-12V](#) [V23134A1052X299](#) [CP112J](#) [896H-1AH-S1-001-12VDC](#)
[897H-1AH-D-R1-U01-12VDC](#) [896H-1CH-D-U39-24VDC](#) [896HP-1AH-C-U2120VDC](#) [896E-1CH-D1SW-U57-12VDC](#) [896H-1CH-D1SW-](#)
[R1-U30-12VDC](#) [896H-1AH-C1S-R1-24VDC](#) [102-1CH-C-12VDC](#) [V23076A3001D142T](#) [1-19042-6](#) [3-1393305-1](#) [J7TKNA9](#)
[V23234A1001X043-EV-144](#) [V23086-R1851-A502](#) [898H-1AH-D1SW-R1-12VDC](#) [RH4C1P2607](#) [RE031005](#) [V23134M0052G242](#) [1393204-1](#)
[G8N-1L-AS DC12](#) [V23076A3022D142](#) [V23074A2001A402](#)