

Relays, Contactors & Switches > Relays > Power Relays > P&B 30A POWER PCB RELAY - T9A SERIES

T9AS1D12-5 ✓ ACTIVE

T9AS1D12-5



Potter & Brumfield | Potter & Brumfield T9A

TE Internal #: 2-1393210-0

TE Internal Description: T9AS1D12-5

Power Relay Type: Standard

Coil Magnetic System: Monostable, DC Coil Power Rating Class (mW): 800 - 1000

Coil Power Rating DC (mW): 1000

Coil Resistance (Ω): 25

Compatible Parts & Tooling

Features

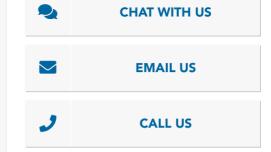
Product Description

T9A Power Relay, option for load connections via QC terminals. Standard 30 Amps global footprint.

View All P&B 30A POWER PCB RELAY - T9A **SERIES (77)**



Get in touch with our product experts.





Please review product documents or contact us for the latest agency approval information. Power Relay Type: Standard Product Type Features Contact Limiting Breaking Current (A): 30 **Flectrical** Coil Magnetic System: Monostable, DC Characteristics Coil Power Rating Class (mW): 800 - 1000 Coil Power Rating DC (mW): 1000 Coil Resistance (Ω): 25 Coil Special Features: UL Coil Insulation Class F Coil Voltage Rating (VDC): 5 Contact Switching Load (Min): 1000mA @ 5V Contact Switching Voltage (Max) (VAC): 277 Contact Voltage Rating (VAC): 277 Contact Arrangement: 1 Form A (NO) **Contact Features** Contact Current Class (A): 16, 20 - 30 Contact Current Rating (Max) (A): 30 Contact Material: AgCdO Contact Number of Poles: 1 Terminal Type: PCB-THT Mechanical Relay Mounting Type: Printed Circuit Board Attachment







Dimensions	Product Height: 20.4 mm [.803 in] Product Length: 32.5 mm [1.281 in] Product Width: 27.4 mm [1.079 in]
Usage Conditions	Environmental Category of Protection : RTIII
Packaging Features	Packaging Method : Box & Tray, Bundle



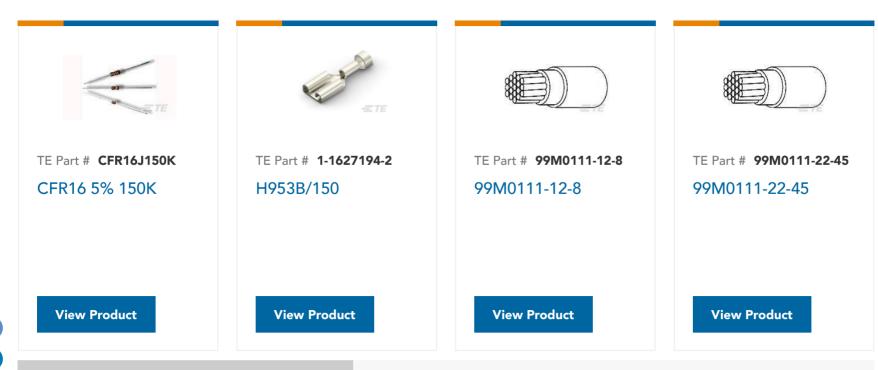


There are no compatible parts for this product.

Please reach out to Product Support to help with your request.

> Contact Product Support













Power Cable Assemblies (2)



Power Relays (77)