

VERIFIED PRODUCT REFERENCE

Honeywell MU-TDOR22 51309150-125 Relay Digital Output Field Termination Assembly

Honeywell MU-TDOR22 51309150-125 is a Process Manager relay digital-output FTA with sixteen fused relay channels. It supports up to 240 VAC or 125 VDC field switching through compression terminals.

Manufacturer Honeywell	Product family TPS Process Manager I/O	Exact model MU-TDOR22 51309150-125
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Officially documented specifications

Assembly number	51309150-125
FTA type	Relay digital output
Channels	16
Field rating	240 VAC / 125 VDC
Terminal style	Compression
Channel protection	Individual fuses
Fuse type	3 A, 250 V time-delay
Fuse designations	F1–F16
System	TPS Process Manager I/O
Field role	Isolated relay load switching

INSTALLATION AND PROCUREMENT REFERENCE

MU-TDOR22 51309150-125 application guidance

MU-TDOR22 51309150-125 is the Honeywell relay digital-output field termination assembly for Process Manager I/O. The documented version uses compression terminals and provides sixteen fused relay output circuits.

The assembly forms the field-side interface between the digital-output electronics and AC or DC loads requiring relay isolation. Individual time-delay fuses protect the documented output paths while preserving channel organization in the TPS cabinet.

Replacement must match relay voltage class, terminal style, IOP/cable interface, channel numbering and fuse specification. All external sources must be isolated because the terminal assembly can carry hazardous field voltage independently of cabinet logic power.

High-risk technical note

MU-TDOR22 51309150-125 can retain hazardous external voltage after controller power is removed; isolate every field source before touching terminals or fuses.

Manufacturer source record

• Honeywell Process Manager I/O Installation manual R610



Request a quotation for MU-TDOR22 51309150-125

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Include the complete nameplate, quantity, destination, and required delivery date.

Prepared from the manufacturer references listed above. Verify the latest revision and the complete installed configuration before replacement or commissioning.