

MC-TDOY23 51204166-175

Sixteen-Point Digital Output Relay FTA

Official product identification

Honeywell MC-TDOY23 51204166-175 is a sixteen-point relay digital-output field termination assembly for the TPS Process Manager I/O system.

Parameter	Official value
Manufacturer	Honeywell
Model	MC-TDOY23
Assembly	51204166-175
Function	16-point relay digital-output FTA

Technical specifications

Parameter	Official value
Output points	16
Output technology	Relay contacts
Assembly	51204166-175
Model	MC-TDOY23
System	Honeywell TPS Process Manager
Field interface	Screw-terminal FTA connections
Cable relationship	Mating I/O cable required by installed configuration
Load design	External voltage and duty defined by field circuit
Country of Origin	USA

Applications

- Switch isolated control loads from a TPS Process Manager cabinet.
- Terminate relay commands for interposing circuits and plant annunciation.
- Restore a sixteen-point field-output interface during legacy DCS maintenance.

Relay-circuit verification

- Identify each field supply.
- Confirm contact duty and terminal numbering.
- Function-test outputs with the process in a safe state.

Request a quotation

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Product reference

MC-TDOY23 51204166-175
Sixteen-Point Digital Output Relay FTA



Manufacturer source

Honeywell TPS Process Manager field termination documentation for MC-TDOY23 and exact assembly 51204166-175.