

CC-TDOR01 51308376-175

Non-redundant Relay Digital Output IOTA

Controlled Installation Scope

This field guide applies to the exact Honeywell CC-TDOR01 51308376-175 Non-redundant Relay Digital Output IOTA. Confirm the physical nameplate, matched hardware and controlled project record before work starts.

Model-Specific Checks

1. Match the CC-PDOB01 IOM.
2. Set every Form A/Form B jumper deliberately.
3. Check contact voltage, current and inductive derating.
4. Apply external suppression where required.
5. Function-test every relay and fail-safe state.

Official Manufacturer Basis

Honeywell Experion Series-C I/O Specification EP03-490-520
https://prod-edam.honeywell.com/content/dam/honeywell-edam/pmt/hps/products/pas/experion-pks/i-o-modules/series-c-i-o-modules/EP03-490-520_V10_SCIO_1_5.pdf?download=false

Apter Power - Industrial Automation Support

Sales: sales13@apterpower.com

WhatsApp / Phone: +86 180 3023 5313

Web: www.apterpower.com

Send the exact model, nameplate, revision and required quantity.

