

MC-TDID52 51304441-275

24 VDC Digital Input Field Termination Assembly

Controlled Installation Scope

This field guide applies to the exact Honeywell MC-TDID52 51304441-275 24 VDC Digital Input Field Termination Assembly. Confirm the physical nameplate, matched hardware and controlled project record before work starts.

Model-Specific Checks

1. Verify the 51304441-275 coated variant.
2. De-energize and prove the field circuits safe before rewiring.
3. Match the IOP and cable to the documented FTA combination.
4. Observe terminal torque and polarity.
5. Function-test every used channel before service.

Official Manufacturer Basis

Honeywell Process Solutions official documentation portal; exact legacy assembly data must be checked against the controlled manual and nameplate
<https://process.honeywell.com/>

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

