

CC-TAIX61 51307077-175

Redundant Analog Input HART IOTA

Controlled Installation Scope

This field guide applies to the exact Honeywell CC-TAIX61 51307077-175 Redundant Analog Input HART IOTA. Confirm the physical nameplate, matched hardware and controlled project record before work starts.

Model-Specific Checks

1. Use only with the matched CC-PAIH51 module.
2. Confirm 4-20 mA loop polarity and field power method.
3. Verify redundant partner and base configuration.
4. Observe shielding and grounding instructions.
5. Calibrate and validate every commissioned channel.

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.

