

QUYX2.E329857 - Process Control Equipment, Electrical - Component

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See General Information for Process Control Equipment, Electrical - Component

C3CONTROLS

664 STATE ST
PO BOX 496
BEAVER, PA 15009 USA
Counters, ETRD-P45MF2-PR-2XMV3.

E329857


Conditions of Acceptability:

1. The transducer is intended for panel mounting. Only the front portion of the overall enclosure has been investigated as the ultimate enclosure.
2. The terminals of the panel-mounted device are suitable for field connection. Use wiring rated for at least 75°C.
3. The device is suitable for use in a 65°C ambient.

Analog timers, Types ETR-D17DEI-60M-1CDV1, ETR-D17DEI-60M-1CDV2, ETR-D17MF1-10H-1CMV4, ETR-D22DEI-60M-1CDV1, ETR-D22DEI-60M1CDV2, ETR-D22DEI-30H-2CMV1, ETR-D22SD, ETR-D22SC-10H-2CMV1, ETR-D22SS-60S-2XD, ETR-D22SS-60S-2XF, ETR-S45DEI-30H-2CMV1.

For use only in or with complete equipment where the acceptability of the combination is determined by UL. When installed in an end-product, consideration must be given to the following:

1. This component has been judged on the basis of the creepage and clearances required in the indicated Standards, which would cover the component itself if submitted for Listing: UL 61010-1 2nd Ed., CAN/CSA 22.2 No. 61010-1 2nd Ed.
2. The end-product shall consider that: The enclosure does not provide protection against spilled liquids.
3. The need for the following shall be considered in the end-product: Markings and documentation that comply with Clause 5, MAINS disconnect device.
4. The output connectors are: Suitable for factory wiring only.
5. The unit is considered acceptable for use in a max ambient of: 50 °C.
6. Fire enclosure shall be considered in end product application.
7. Instruction manual shall be provided in end-use system.
8. Over-current protection shall be considered in the end-product application.

Marking: Company name or "E329857", type designation and the Recognized Component Mark 

Last Updated on 2009-05-13

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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