



RELAYS, CONTACTORS & SWITCHES

TIME DELAY RELAYS



✓ Active

TE CONNECTIVITY (TE)

ETR14I3E004=RLY,NUC,ON,4P,120

Agastat | ETR - Nuclear Qualified

ETR14I3E004

TE Internal Number: 1-1423177-6

Not EU RoHS Compliant

Not EU ELV Compliant

Type of Control Potentiometer Adjustable

Input Voltage (VAC) 120

Timing Range (Off-Time) (seconds) 4 – 120

Mode of Operation Delay on Energization

Delay Time 4 – 120 seconds

DOCUMENTATION

Catalog Pages/Data Sheets

5-1773450-5_sec12_EGP_EML_ETR

PDF

English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features

Product Category Electromechanical Relays

Relay Type Time Delay

Product Type Relay

Configuration Features

Multiple Timing Ranges Without

Electrical Characteristics

Input Voltage (VAC) 120

Timing Range (Off-Time) (seconds) 4 – 120

Actuating System AC

Contact Features

Type of Control Potentiometer Adjustable

Delay Time 4 – 120 seconds

Contact Arrangement 4 Form C, 4PDT, 4 C/O

Termination Features

Termination Type 16 Flat Base Pins

Mechanical Attachment

Mounting Type Socket

Usage Conditions

Operating Temperature Range (°C) 21 – 40

Operation/Application

Mode of Operation Delay on Energization

Other

Repeatability (Max) ±5%

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF
