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1794 Irt8 User Manual

Page 64 Appendix Specifications Specifications – 1794-IRT8 Thermocouple/RTD/mV Input Module Number of Inputs 8 Channels (2 groups of 4) Module Location Cat. No. 1794-TB3G, -TB3GS Terminal Base Unit Nominal Ranges –40 to +100mV dc for thermocouples 0 to 500Ω for RTDs Supported Thermocouple Types Type B: 300 to 1800°C...

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About the Vocabulary This manual covers the 1794-IRT8, 1794-IRT8K, and 1794-IRT8XT modules, which are identical, except that the 1794-IRT8K is conformally coated.

1794-UM012C-EN-E Thermocouple, RTD, and Millivolt Input ...

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When In 1794-IRT8 Series A 1794-IRT8, -IRT8XT Series B Isolation Between user side and system side Between user 24V dc and user I/O; Between user side and system side Common Mode Range +4V DC +15V DC Thermocouple Mode Wire-off Detection When an open sensor is detected, data defaults to maximum value When open sensor is detected, data

1794-IN050J-EN-P FLEX I/O Thermocouple/RTD Input Analog ...

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Thermocouple/ User Millivolt Input Module Manual

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User Manual Module - Rockwell Automation

Refer to the user manuals (publication 1794-UM004 for the RTD or 1794-UM007 for TC/mV) for these products for complete information on programming and configuring your modules. Input Map (Read) for 1794-IR8 and 1794-IT8 Temperature and resistance data is returned with an implied decimal point. For example, a temperature data of 1779 is 177.9°.

1794-IN021D-EN-P FLEX I/O Thermocouple Input Analog Module ...

Refer to the user manual publication 1794-6.5.4 for this product for complete information on programming and configuring your module. Page 8 24V dc FLEX I/O RTD Input Module Data Type Word Description Module Data Type Write word Bits C (default) Bipolar counts scaled ...

ALLEN-BRADLEY FLEX I/O 1794-IR8 INSTALLATION INSTRUCTIONS ...

The 1794-IRT8 module accepts up to 8 thermocouple or RTD inputs. The inputs are nonisolated and are selected with analog multiplexers which have a common-mode input range of +4 volts. The inputs will accept a millivolt or resistive input. Default input spans are -40.00mV to +100.00mV or 0.00 to 500.00 ohms.

Allen-Bradley - Rockwell Automation

Our PartnerNetwork™ offers complementary product solutions for 1794 Flex I/O modules through the Encompass Product Reference program. You can sort and filter products from best-in-industry suppliers in your region to connect to the Rockwell Automation®

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The 1794-IT8 module is a temperature/mV measuring module that accepts inputs from a variety of thermocouples and from the mV source in the range of ± 76.5 mV. Choose the 1794-IT8 module when you need the following:

- A cost effective module.
- Applications that don't require high accuracy or high speed.

36 Select FLEX I/O Modules

Allen-bradley 1794-IRT8 Manuals | ManualsLib Purpose of the Manual This manual is a reference guide for the FLEX I/O Thermocouple, RTD, Millivolt Input Modules. It describes the procedures for installing, configuring and troubleshooting your module. For more information, consult the following chapters. About the Vocabulary This manual covers the 1794-IRT8, 1794-IRT8K, and 1794-IRT8XT ...

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1794-IRT8 and 1794-IRT8XT Thermocouple/RTD Input Module. The 1794-IRT8 is a high-speed, high-accuracy temperature/mV measuring module that accepts thermocouple inputs, 2-, 3-, and

4-wire RTD inputs, and mV . source inputs. The 1794-IRT8 offers the following: • wire-off, over-range, and under-range detection • good common mode rejection

Allen-Bradley 1794-IT8 | Industrial Automation Co.

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