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1746 Nt4 Manua (Catalog Number 1746-NT4, Series B) User Manual. Important User Information Solid state equipment has operational characteristics differing from those of electromechanical equipment. Safety Guidelines for the Application, Installation and Maintenance of Solid State Controls (Publication SGI-1.1 SLC™ 500 4-Channel Thermocouple/mV Input Module This manual is a learning and reference guide for the 1746-NT4 Thermocouple/mV Input Module. It contains the information you need to install, wire, and use the module. It also provides diagnostic and troubleshooting help. Who Should Use this Manual Purpose of this Manual SLC 500 User Thermocouple/mV Input Module Manual The 1746-NT4 is a thermocouple/mV input module from Allen Bradley and is part of the SLC-500 series. It draws a backplane current of 60 mA and 40 mA at 5 and 24 Volts respectively. In addition to a CJC (Cold Junction Compensation) sensor, the 1746-NT4 has 4 thermocouple input types with a +/- 50 to +/- 100 mV voltage range. AB 1746-NT4-USER-MANUAL In Stock! Allen Bradley SLC-500 ... Description: The Allen-Bradley 1746-NT4 is a SLC 500 Thermocouple/mV Analog Input Module. This module has Four (4) channels which are compatible for Thermocouple sensors such as J, K, T, E, S, R, B and N. It is also compatible for mV input such as +/- 50 mV and +/- 100 mV. This module is compatible for Fixed style and modular style SLC 500. 1746-NT4 - In Stock | Allen Bradley PLC SLC 500 I746-NT4 1746-MT4 1746-NY4 1746-NV4 Call now for our best pricing! 1-919-205-4392.

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is drawn from an external power source. In the DOWN position, power is drawn from the backplane of the module. SLC™ 500 4-Channel Analog I/O Modules View and Download Allen-Bradley 1746-NT8 user manual online. Thermocouple/mV Analog Input Module. 1746-NT8 i/o systems pdf manual download. Also for: Slc 500. ALLEN-BRADLEY 1746-NT8 USER MANUAL Pdf Download | ManualsLib The Allen Bradley 1746-NT4 is a thermocouple module for the SLC 500 modular system. The module occupies one slot in the SLC 500 rack and is used to receive and store digital thermocouple and/or Millivort analog data into its image table for retrievals by the SLC 500 processor. 1746-NT4 | Allen Bradley SLC-500 Thermocouple Module Our Bulletin 1746 SLC™ I/O Modules are part of our SLC 500 control platform. Rockwell Automation announces that as of August 31, 2018, additional Bulletin 1746 I/O modules will be discontinued and no longer available for sale. Customers are encouraged to migrate to our Compact 5000™ I/O modules used with the Logix control platform. SLC I/O Modules The 1746-NT4 is a thermocouple/mV input module from Allen Bradley and is part of the SLC-500 series. It draws a backplane current of 60 mA and 40 mA at 5 and 24 Volts respectively. In addition to a CJC (Cold Junction Compensation) sensor, the 1746-NT4 has 4 thermocouple input types with a +/- 50 to +/- 100 mV voltage range. 1746-NT4 | In Stock-Buy Online | Allen Bradley SLC-500 ... Buy Allen Bradley SLC 500 PLC I/O Module - 4 Inputs 1746-NT4. Browse our latest PLC I/O Modules offers. Free Next Day Delivery. 1746-NT4 | Allen Bradley SLC 500 PLC I/O Module - 4 Inputs ... 1746 NT4 USER MANUA review is a very simple task. Yet, how

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