



I'm not robot



I am not robot!

Second, the DPAC is entirely connectorized, driver and instruction manual. One complimentary printed instruction manual is available upon request with each product purchased. NE Hopkins Court Notice of Limited Warranty Updates for Sony Electronics Inc. and Sony of Canada Ltd. Find instruction manuals and brochures for SEL. The SEL DPAC is a point discrete programmable automation controller that is ideal for utility and industrial applications as a rugged and reliable I/O solution at an economical price. The SEL Discrete Programmable Automation Controller (DPAC) withstands harsh physical and electrical environments and is built and tested to meet mission-critical IEEE and IEC protective relay standards. Please consult the appropriate product instruction manual or contact your SEL. Distributed Data Acquisition Using the SEL PAC and SEL DPAC. If you burn out a contact, SEL will repair your DPAC usually within hours. SEL Discrete DPAC Discrete Programmable Automation Controller. The SEL DPAC is a point discrete programmable automation controller ideal for utility and industrial applications that need rugged and reliable I/O at an economical price. First, SEL has a ten-year, no-questions-asked warranty. See the SEL Instruction Manual for further details on setup and configuration of NTP time DPAC. SEL Discrete Programmable Automation Controller Express Installation Guide Quick-Start Kit Contents DPAC. SEL Discrete Programmable Automation Controller SEL DPAC Quick-Start CD Express Installation Guide Contents. Close all applications and insert the CD into the drive. The install screen should load automatically. The DPAC is fast and powerful, an excellent communicator, and easy to configure. Configure the SEL RTAC using the SEL ACCELERATOR® RTAC Software. With an operating temperature range of -40° to +85°C, optional conformal coating on all circuit boards, and a ten-year warranty, the SEL PAC and SEL DPAC work well in the harshest of environments. One complimentary printed instruction manual is available upon request with each product purchased. NE Hopkins Court Pullman, WA USA Phone: +Fax: + SEL SOLUTIONS. Apply the DPAC to satisfy stand-alone or distributed input, output, and communications needs. The SEL comes standard with a CD manual. Enable IRIG-B for the time input, enable the Global UTC time option to revert all system time offsets to zero and disable DST settings, and enable NTP time out. acSELERator QuickSet® SEL Software with the SEL driver and instruction manual, installed and updated through SEL Compass®, 7. This application note discusses the features of the SEL Programmable Automation Controller (PAC) and SEL Discrete Programmable Automation. Find out all of the information about the Schweitzer Engineering Laboratories product: DIN rail programmable automation controller SEL. Contact a supplier or the parent. Please check the SEL site or SEL Compass® for the latest SEL Instruction Manual, Installation Guide, Data Sheet, and ACCELERATOR QuickSet® SEL 7. This application note provides implementation details and requirements for using the SEL, SEL, or SEL Satellite-Synchronized Clock with the SEL. The SEL comes standard with a CD manual. Additionally, the SEL PAC meets the Class 1, Division Hazardous Location Approval rating. See the SEL Instruction Manual. SEL Compass Updates SEL, SEL, X, by looking in the product Instruction Manual under the Firmware and Manual.