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Quick Start Guides Technical Specifications ... User Manuals View All Get Support ... Our future is propelled by our long legacy of creating Allen-Bradley integrated control and information solutions that make you as productive as possible. We take what's possible and make it a reality. That's what drives us, because automation is a catalyst for evolving our world. It makes us more ...

Allen-Bradley Products | Rockwell Automation

shorted SCR in the SMC-3 and/or open load, the start will be aborted and a shorted SCR or open load fault will be indicated. This prevents damage from phase imbalance. Phase Loss/Open Load The unit will not attempt a start if there is a single-phase condition on the line. This protects from motor burnout during single-phase starting. Soft Stop

Bulletin 150 Smart Motor Controllers — SMC-3

Starters & Contactors ; Softstarters & Accessories ; Softstarter - Basic Control ; 150-C60NBD; Your ship-to location has been updated Your P-Card has been saved successfully. We are unable to save your P-card information. Please try again. Allen-Bradley. Allen-Bradley 150-C60NBD Motor Controller, Open Type, 60A, 480V, 3Phase,100 - 240V Coil. Zoom. Mfr Number: 150-C60NBD. Rexel Part Number ...

Allen-Bradley 150-C60NBD | Allen-Bradley 150-C60NBD Motor ...

The 150-A97NBD Soft Starter is an open-body type, takes 200, 230, 460V AK voltages for the input line, and can seamlessly bring up to 75 HP AC induction engines to operate with a maximum nominal current of 97 Amperes. The start time is adjustable from 2 to 30 seconds, and the stop time is also regulated with a range of 2 to 120 seconds.

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Soft starters were developed to overcome the drawbacks of direct on line (DOL) and star-delta starting of single and three phase a.c. induction motors, such as high starting currents, voltage peaks and mechanical snatch.,Soft starters achieve these benefits by controlling the voltage applied to the motor at starting, giving a reduced but controlled starting current and torque to meet the requirements of the motor-driven load.

150-C25NBR | Allen Bradley 3 Phase Soft Starter - 25 A ...

The Allen-Bradley SMC Controller lines offer a broad range of products for starting or stopping AC induction motors from 1/3 HP to 6,000 HP. The innovative features, compact design, and available enclosed controllers meet world-wide industry requirements for controlling motors.

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