Allen-Bradley Service Manual

150-F1250NBE

1. Description

Solid State Controller with open enclosure, 1250 A, 1000 Hp @ 460V AC Controller Rating, and 200-460V AC, 3-phase, 50 and 60 Hz Input Line

2. Specifications

Specification	Value
Manufacturer	**Allen Bradley**
Category	**Drives**
Product	**Line SMC-Flex**
Part	**Number 150-F1250NBE**
UPC	**662074802982**
Weight	**32.00 lbs (14.51 kg)**
Bulletin	**Number Solid State Controller**
Enclosure	**Type open**
Controller	**Rating 1250 A, 1000 Hp @ 460V AC**
Input	**Line Voltage 200-460V AC, 3-phase, 50 and 60 Hz**
Control	**Voltage 110/120V AC (625-1250 A units)**
Rated	**Voltage 200-460V AC**
Description	
The	**Allen-Bradley 150-F1250NBE SMC-Flex is a Solid State Controller that features an open enclosure. This module has a controller rating of 1250 A, 1000 Hp @ 460V AC and a rated voltage of 200-460V AC. It has an input voltage of 200-460V AC, 3-phase, 50 and 60 Hz and a control voltage of 110/120V AC (625-1250 A units).**

3. Product Information

Solid State Controller with open enclosure, 1250 A, 1000 Hp @ 460V AC Controller Rating, and 200-460V AC, 3-phase, 50 and 60 Hz Input Line

Technical specifications for 150-F1250NBE

Manufacturer Allen Bradley

Category Drives

Product Line SMC-Flex

www.autronexa.com

Part Number 150-F1250NBE

UPC 662074802982

Weight 32.00 lbs (14.51 kg)

Bulletin Number Solid State Controller

Enclosure Type open

Controller Rating 1250 A, 1000 Hp @ 460V AC

Input Line Voltage 200-460V AC, 3-phase, 50 and 60 Hz

Control Voltage 110/120V AC (625-1250 A units)

Rated Voltage 200-460V AC

Description

The Allen-Bradley 150-F1250NBE SMC-Flex is a Solid State Controller that features an open enclosure. This module has a controller rating of 1250 A, 1000 Hp @ 460V AC and a rated voltage of 200-460V AC. It has an input voltage of 200-460V AC, 3-phase, 50 and 60 Hz and a control voltage of 110/120V AC (625-1250 A units).