

Schneider
Electric
VW3A3601
Option
Modules



Schneider Electric VW3A3601 Option Modules Instruction Manual

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Schneider Electric VW3A3601 Option Modules



Product Information

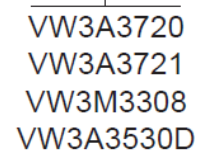
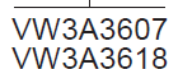
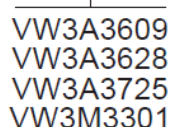
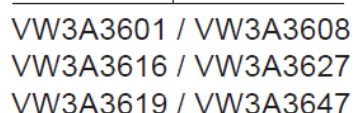
Specifications

- Product Name: Option Module VW3A3601
- Compatibility: Altivar Machine, Altivar Process, Altivar Soft Starter, Lexium MV Drive, ATV32, ATV320, ATV340, ATV600, ATV900
- Device Versions: V1.2IE03, V2.7IE23, V1.1IE02, V1.9IE09, V1.11IE01, V1.8IE05, V1.4IE06, V1.5IE08, V1.6IE01, V1.3IE01
- Communication Protocols: EtherCAT, PROFIBUS DP, CANopen, DeviceNet, Ethernet TCP/IP, POWERLINK, PROFINET, PROFINET + S2 Redundancy, Ethernet IP / Modbus TCP, Ethernet IP / Modbus TCP + MultiDrive Link, BACnet MS/TP

FAQ

- **Q:** How do I determine the compatibility of the Option Module with my device?
 - **A:** Refer to the list of compatible devices and device versions provided in the user manual.
- **Q:** Can I use multiple communication protocols simultaneously with the Option Module?
 - **A:** The Option Module supports various communication protocols but check the user manual for details on simultaneous usage.
- **Q:** What should I do if I encounter an error during installation or operation?
 - **A:** Refer to the troubleshooting section in the user manual or contact Schneider Electric Customer Care Center for assistance.

Models



Option Module	Altivar Machine			Altivar Process		Altivar Soft Starter	Lexium	MV Drive
	ATV32	ATV320	ATV340 (1)	ATV600 (2)	ATV900	ATS480	LXM32	ATV6000
	Device version ≥ (Option Module version ≥)							

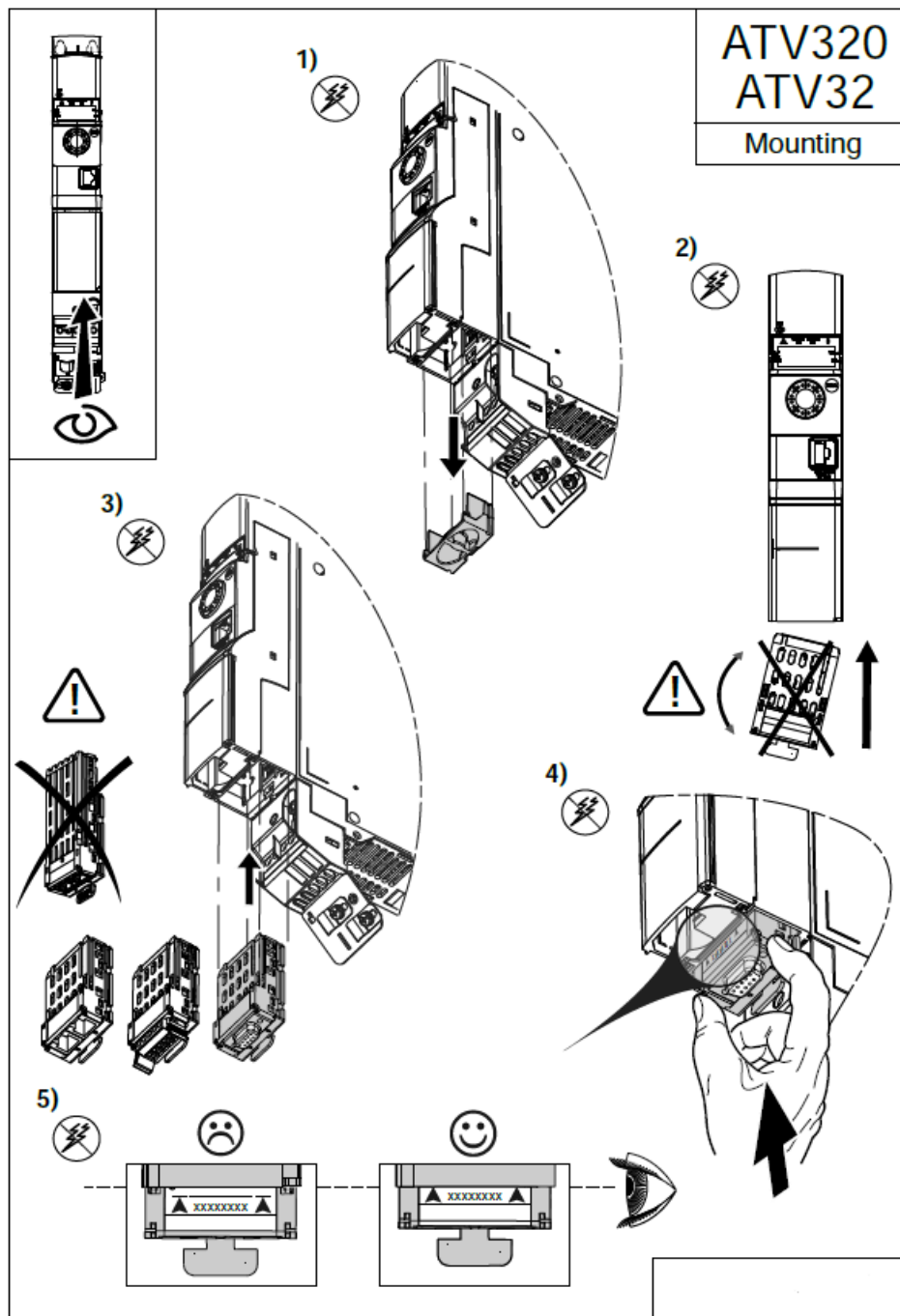
VW3A3 601	EtherCAT	V1.2IE0 3 (V1.1I E08)	V2.7IE2 3 (V1.9I E09)	V1.1IE0 2 (V1.1 1IE01)		V1.2IE0 2 (V1.8I E05)		V1.4IE0 6 (V1.1I E08)	✓
VW3A3 607	PROFIBUS DP	V1.1IE0 1 (V1.5I E01)	V2.7IE2 3 (V1.1 2IE01)	V1.1IE0 2 (V1.1 2IE01)	V1.1IE0 1 (V1.9I E01)	V1.1IE0 1 (V1.1 0IE01)	V1.1IE0 1 (V1.1 6IE08)	V1.0IE0 3 (V1.3I E01)	✓
VW3A3 608 VW 3A3618 VW3A3 628	CANopen	V1.2IE0 3 (V1.1I E01)	V2.7IE2 3 (V1.1I E01)	V1.1IE0 2 (V1.1I E01)	V1.1IE0 1 (V1.1I E01)	V1.1IE0 1 (V1.1I E01)	V1.1IE0 1 (V1.1I E01)	V1.0IE0 3 (✓)	✓
VW3A3 609	DeviceNet	V1.1IE0 1 (V1.1I E01)	V2.7IE2 3 (V1.8I E01)	V1.1IE0 2 (V1.8I E01)	V1.1IE0 1 (V1.5I E05)	V1.1IE0 1 (V1.5I E05)			✓
VW3A3 616	Ethernet TCP/IP	V1.1IE0 1 (V1.2I E01)	V2.7IE2 3 (V1.E IE01)					V1.0IE0 3 (V1.1I E31)	
VW3A3 619	POWERLINK	V1.5IE0 8 (V1.0I E08)	V2.7IE2 3 (V1.0I E08)	V1.5IE1 0 (V1.1I E04)	V2.2IE2 4 (V1.1I E04)	V1.8IE1 4 (V1.1I E04)			
VW3A3 627	PROFINET	V1.8IE1 1 (V1.0I E15)	V2.7IE2 3 (V1.6I E01)	V1.1IE0 2 (V1.6I E01)	V1.1IE0 1 (V1.3I E01)	V1.1IE0 1 (V1.3I E01)			✓

VW3A3 647	PROFINET + S2 Redundancy				V3.8 (≥ V3.0IE2 0)	V3.9 (≥ V3.0IE2 0)			
VW3A3 720	Ethernet IP / Mod bus TCP				V1.5IE1 1 (V1.8I E12) (3)		V1.1IE0 1 (V2.1I E00)		
VW3A3 721	Ethernet IP / Mod bus TCP + MultiDr ive Link				V1.6IE1 2 (V1.8I E13) (3)				
VW3A3 725	BACnet MS/TP				V1.7IE1 6 (V1.1I EXX)				
VW3M3 301	DeviceNet							≥V1.0IE 03 ≤V1.20I E05 (V1.0)	
VW3M3 308	PROFINET							V1.24IE 03 (V1. 0IE11)	
VW3A3 530D	ATV dPAC Module			For the Altivar Firmware Ver sion, contact your Schneider Electric Customer Care Cent er on www.se.com/CCC					

INSTALLATION INSTRUCTIONS

Mounting

ATV320 / ATV32



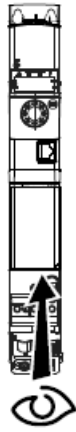
Removing

ATV320 / ATV32

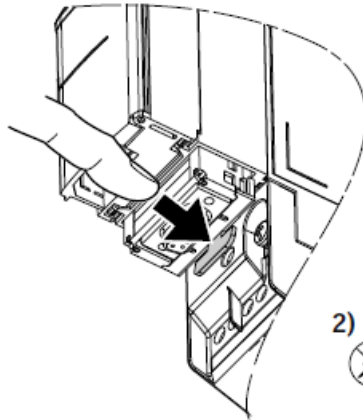
ATV320

ATV32

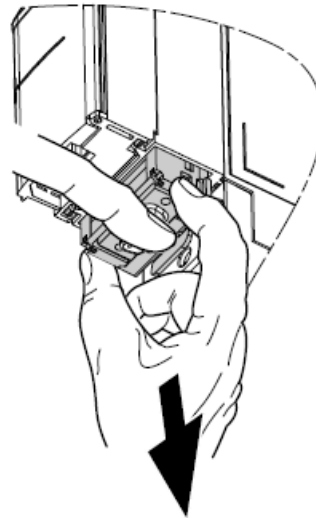
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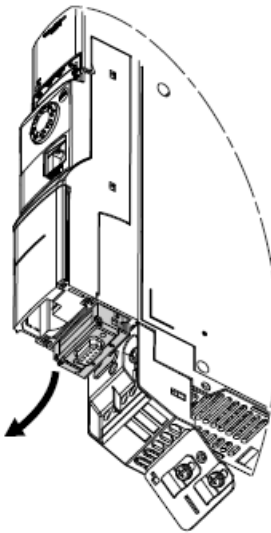
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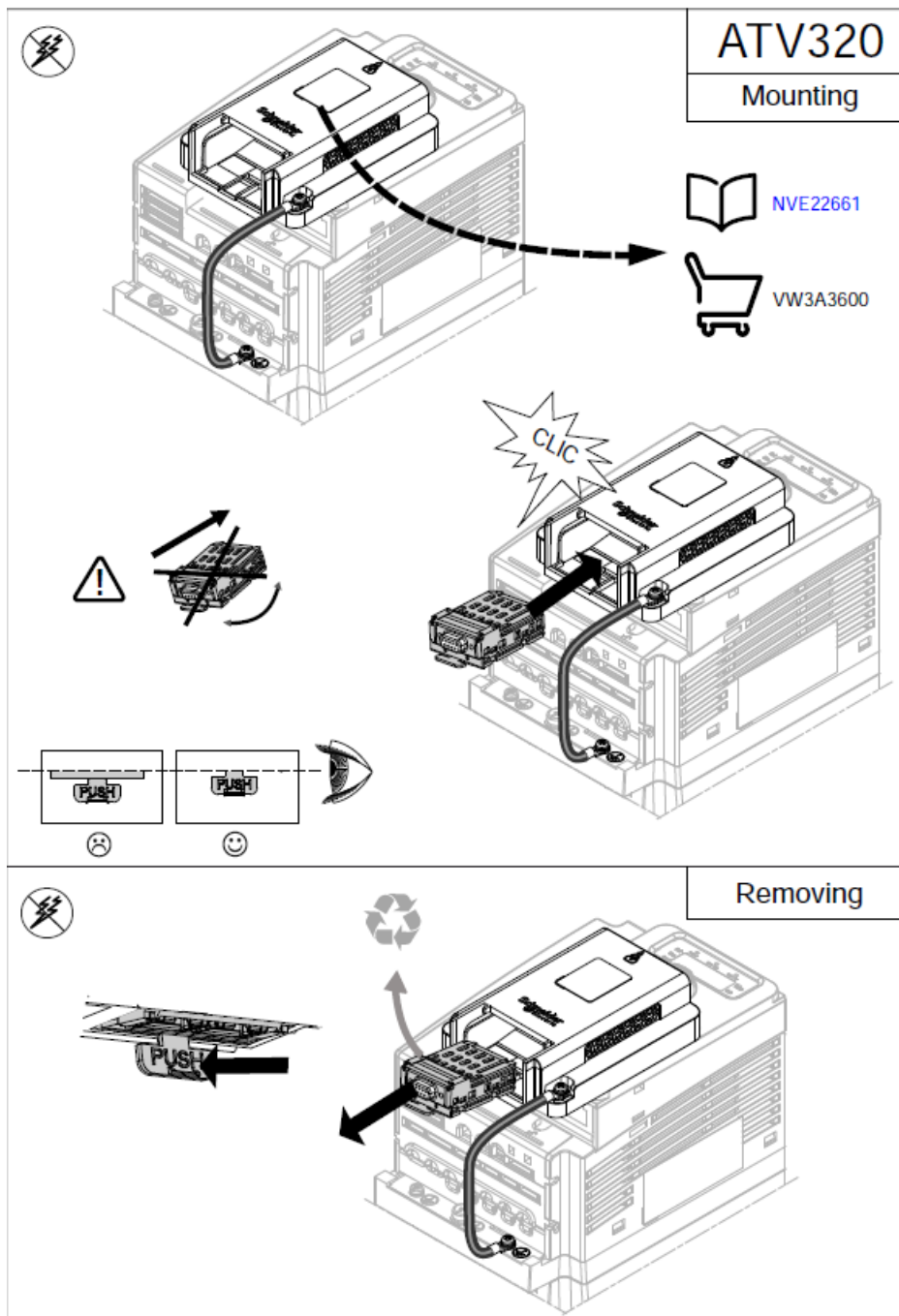
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3)

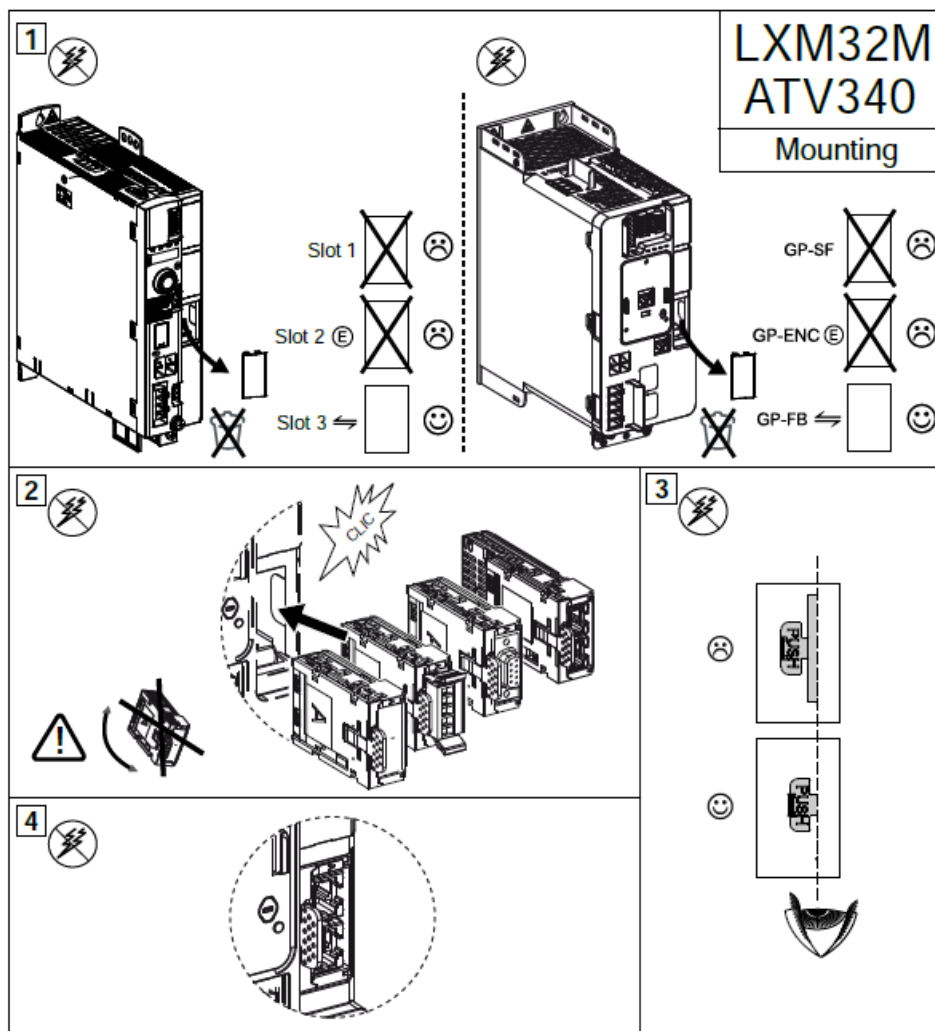


Mounting

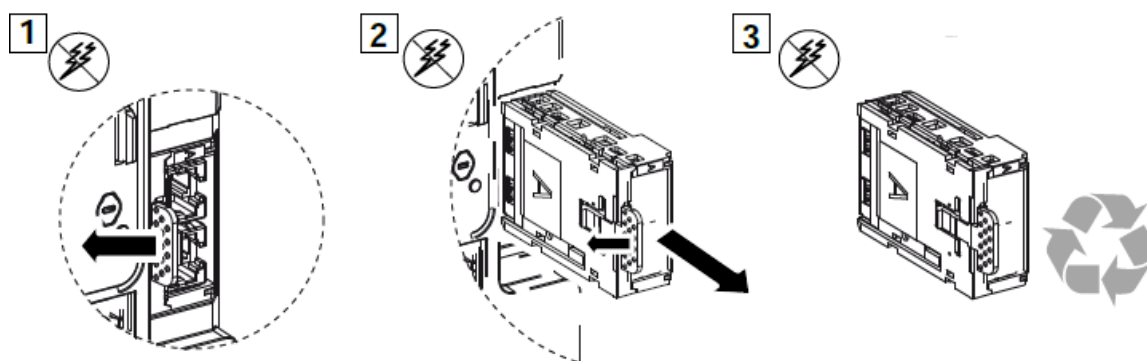


Mounting

LXM32M / ATV340

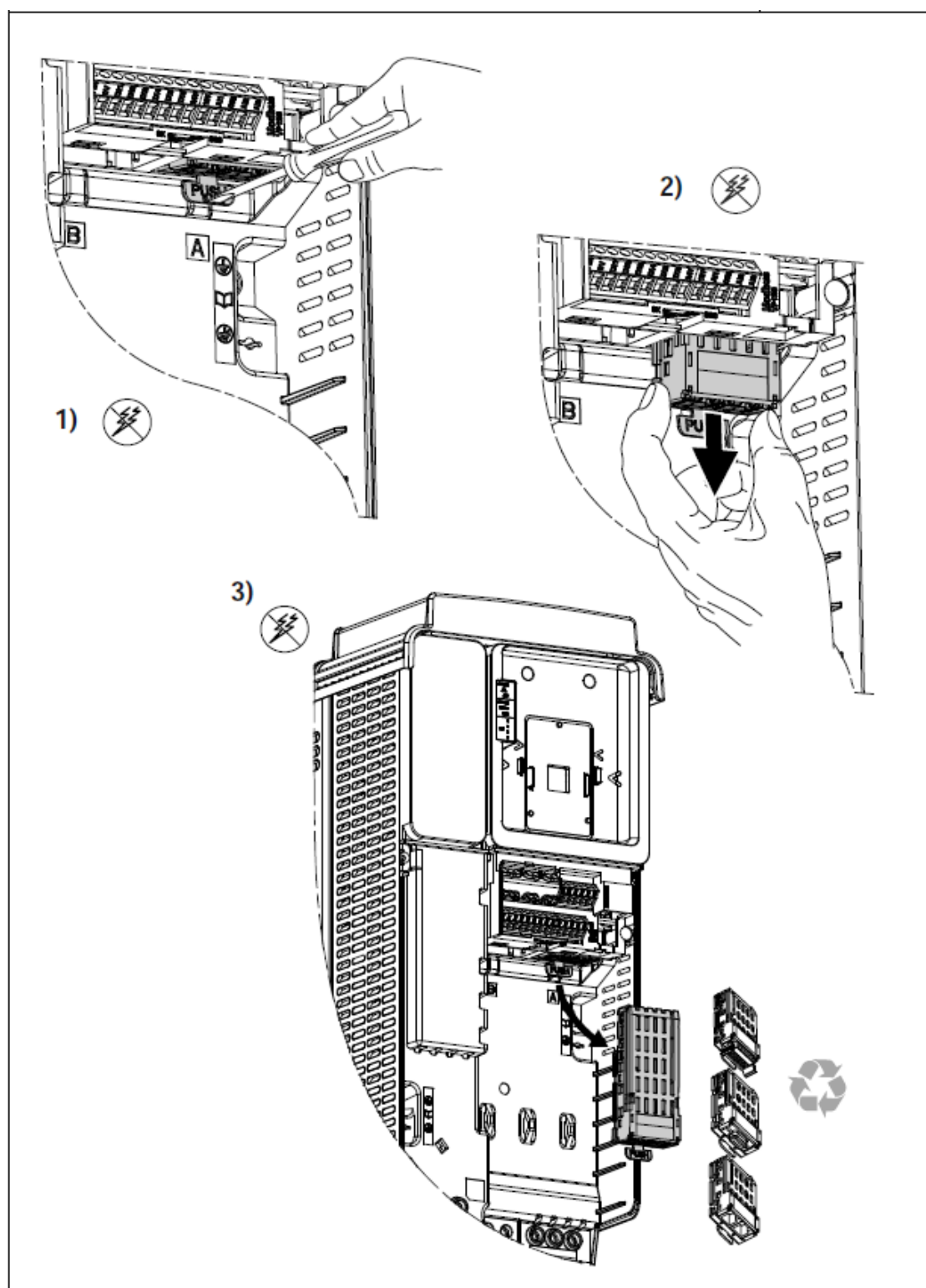


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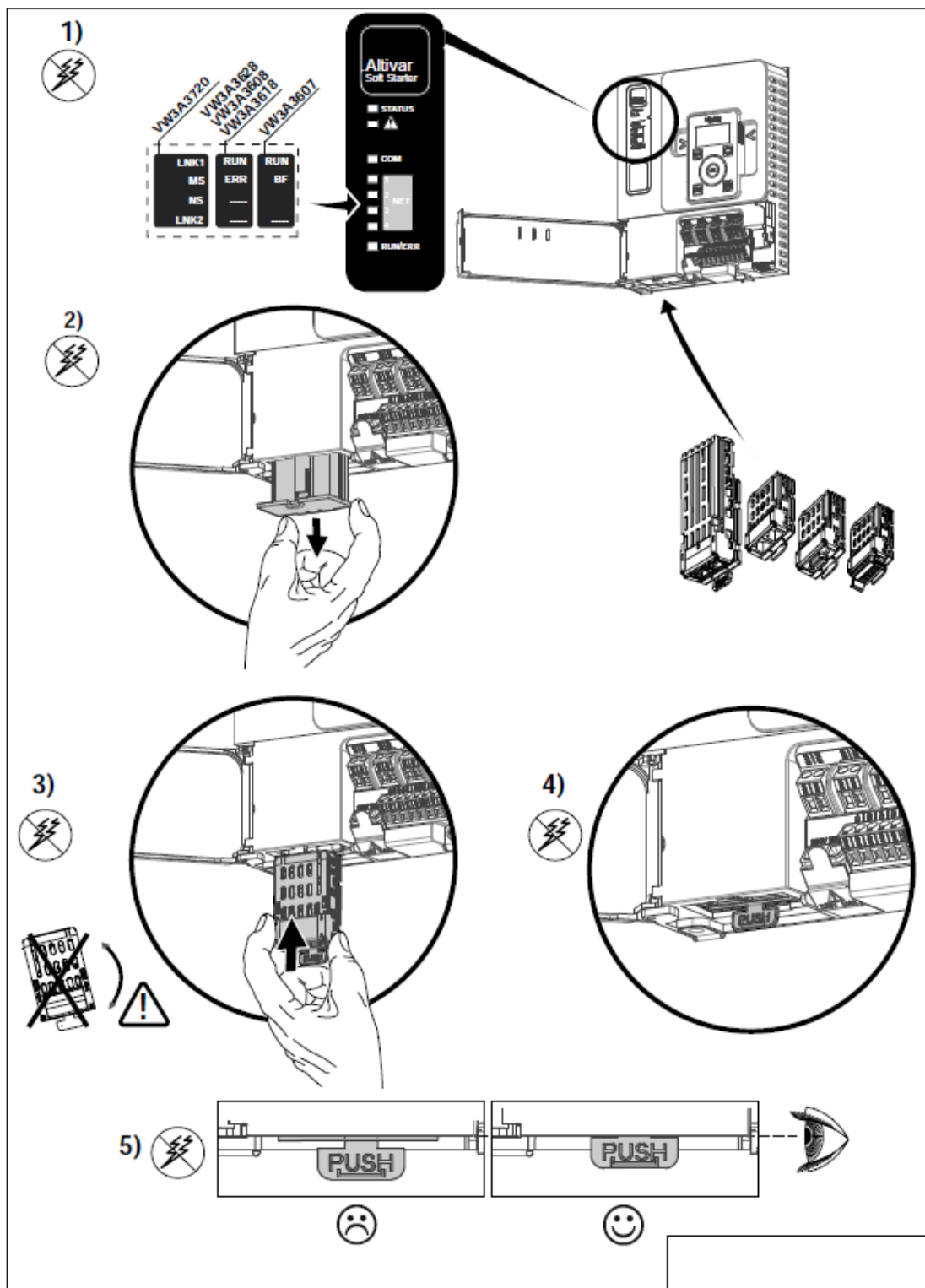
Mounting

ATV340, ATV600, ATV900



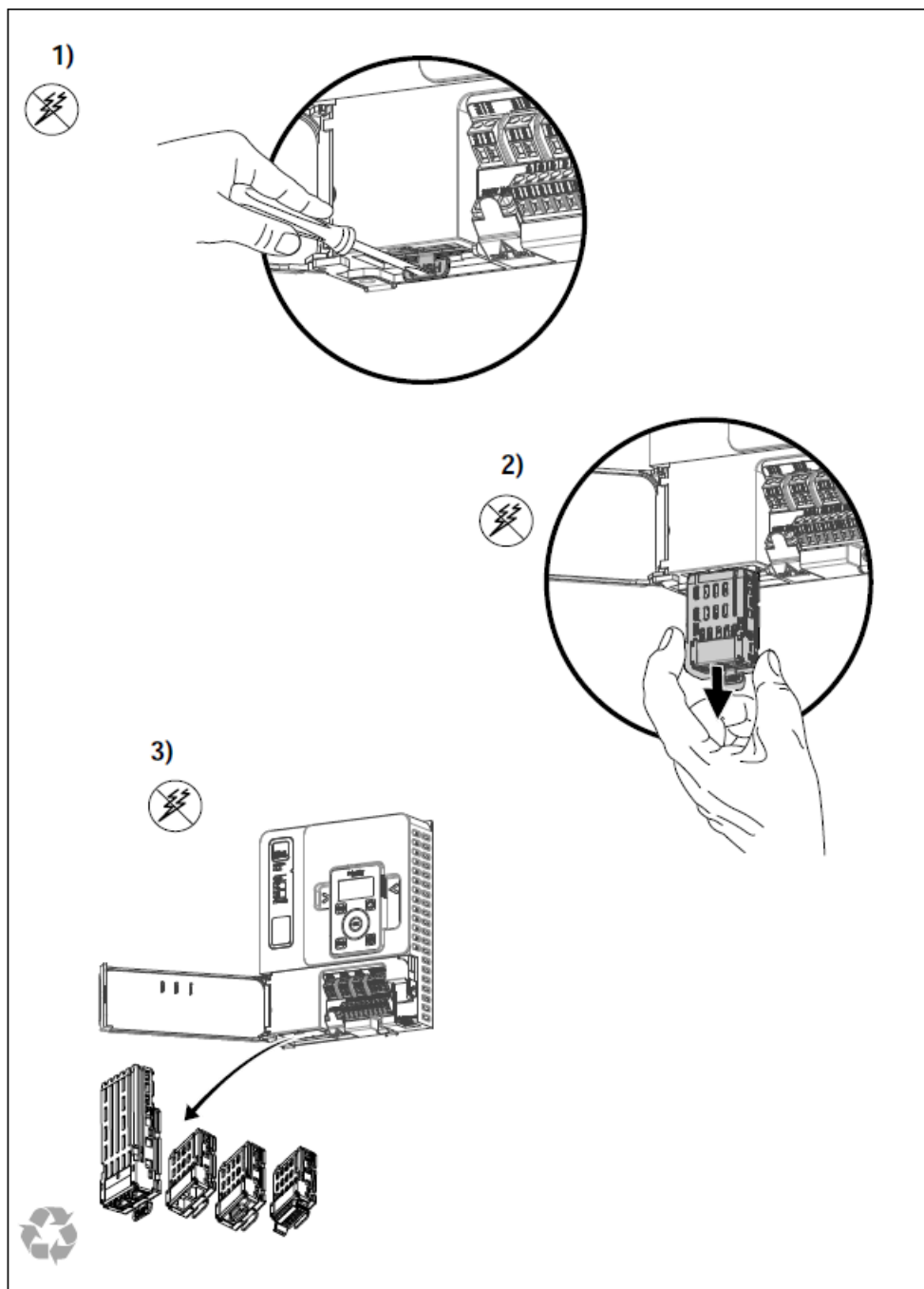
Mounting

ATS480

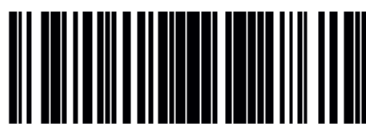


Removing

ATS480



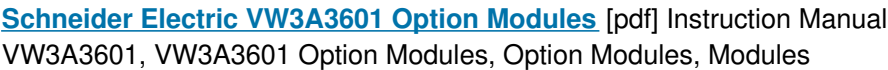
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Documents / Resources



- User Manual

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