

Product End-of-Life Instructions

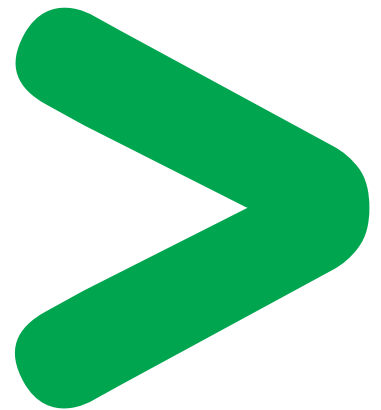
ALTISTART 48 410 to 1200 A -
Standard applications

Product Range

ALTISTART 48 410 to 1200 A - Standard applications

Marketing Model

ATS48C41Q and all models of Product family Altistart 48 410 to 1200 Amps.



Size in mm:

W x H x D: 400 x 670 x 300

Weight (excluding packaging) in kg:

43



Schneider
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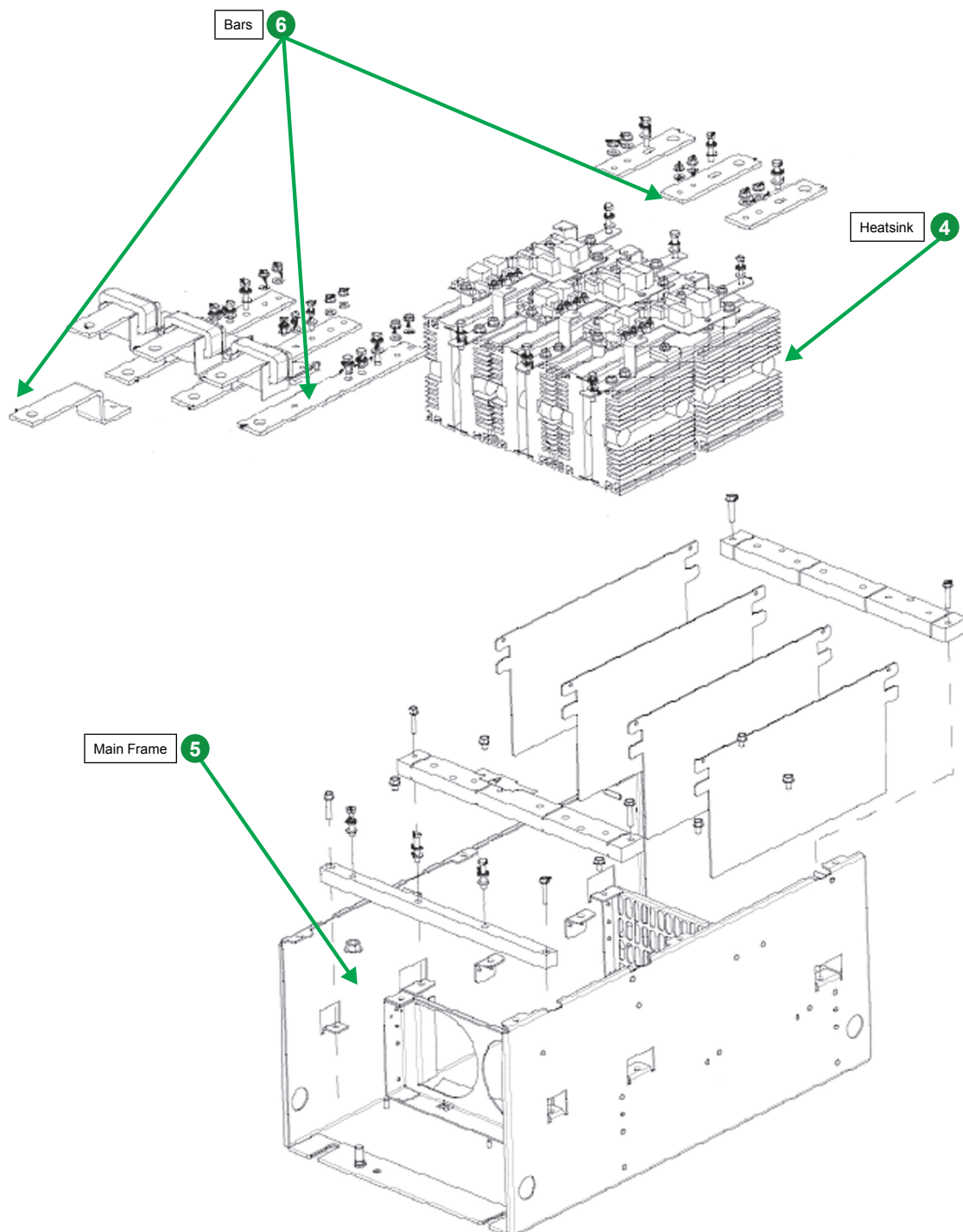
Operations recommended for the end of life treatment

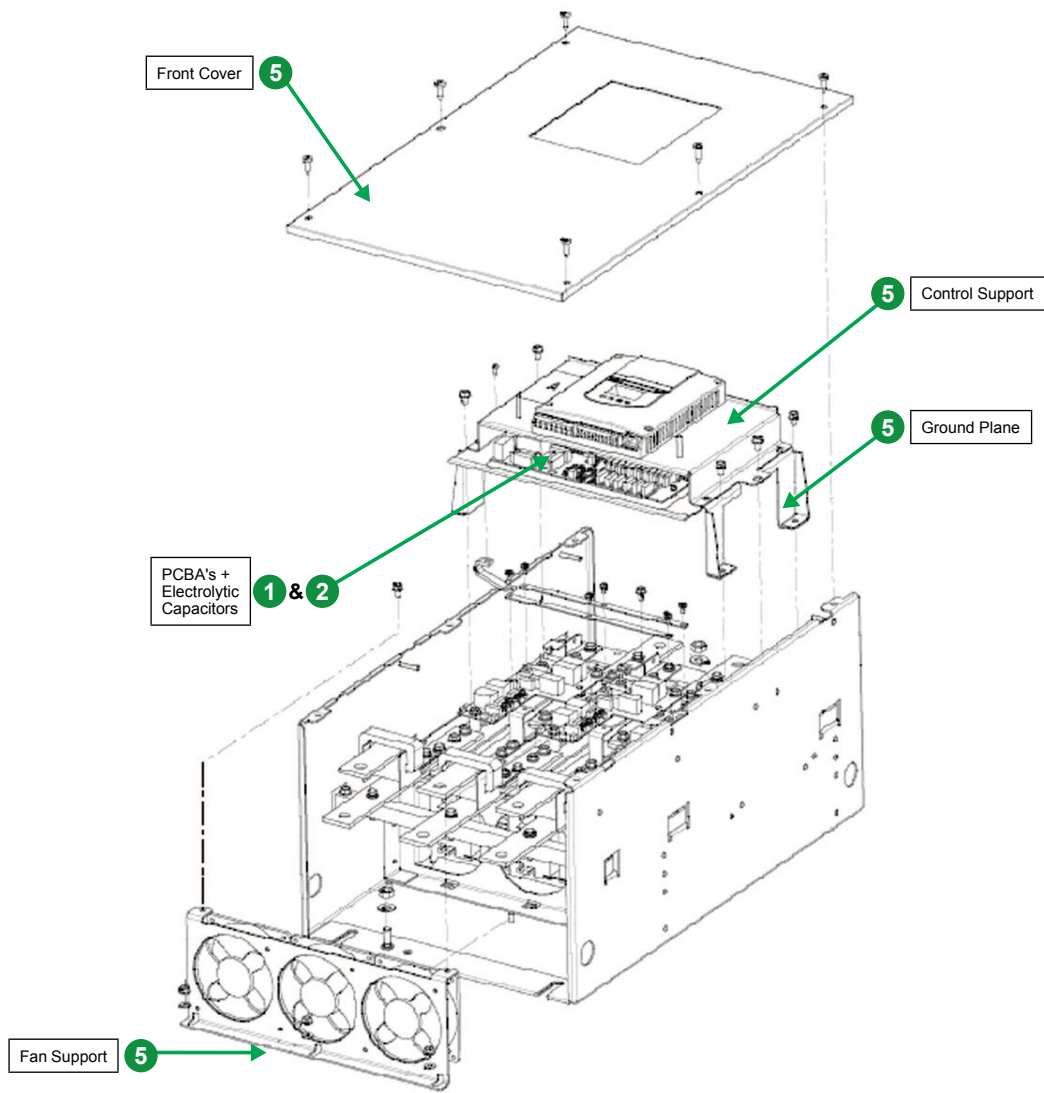
There are several steps to process the products at the end of life so as to recover components, materials or energy :

Reuse ⇒ Depollution ⇒ Dismantling ⇒ Shredding

The components of the products that are recommended to be depolluted (according to the WEEE 2002/96/EC list) or that are recommended to be re-used or dismantled so as to improve the material recovery or that lead to some hazards are listed, identified and located hereunder.

This ATS48C41Q contains electrolytic capacitors which may cause electrical shock during the end of life treatment process. **BEFORE SERVICING, REMOVE ALL POWER, WAIT 15 MINUTES.**





Types of Components	Number on drawing	Components description	Total mass per types (kg)
Components listed for operating hazards	1	Electrolytic capacitors	(weight included in PCBA's)
Components listed for reuse	None	None	None
Components listed for depollution	1	Electrolytic capacitors	(weight included in PCBA's)
	2	Printed Circuit Board Assemblies (PCBA)	3.1
Components listed for dismantling operation which improves the recycling performance	3	Plastic parts > PC FR <	None
	4	Aluminium (heatsink)	13.9
	5	Steel	15.9
	6	Copper	3.8
Other components and parts listed for Shredding operations	7	Miscellaneous	6.3

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The version of the Guide used to create the document: End of Life Instruction Drafting Guide of Schneider Electric version V1.

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