Product End-of-Life Instructions

ALTIVAR 312 0.18 - 15 kW

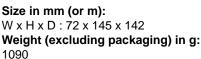
Product Range

ALTIVAR 312 0.18-15 kW / 200-240V / 380-500V / 525-600V, 1PH or 3PH

Marketing Model

8164\$200220000, 8164T400037000, 8164T400055000, 8164T400075000, 8164T400110000, 8164T400150000, 8164T400220000, 8164T400300000, 8164T400400000, 8164T400550000, 8164T400750000, 8164T401100000, 8I64T401500000, ATV312H018M2, ATV312H018M3, ATV312H037M2, ATV312H037M3, ATV312H037N4, ATV312H055M2, ATV312H055M3, ATV312H055N4, ATV312H075M2, ATV312H075M3, ATV312H075N4, ATV312HD11M3, ATV312HD11N4, ATV312HD15M3, ATV312HD15N4, ATV312HU11M2, ATV312HU11M3, ATV312HU11N4, ATV312HU15M2, ATV312HU15M3, ATV312HU15N4, ATV312HU22M2, ATV312HU22M3, ATV312HU22N4, ATV312HU30M3, ATV312HU30N4, ATV312HU40M3, ATV312HU40N4, ATV312HU55M3, ATV312HU55N4, ATV312HU75M3, ATV312HU75N4.











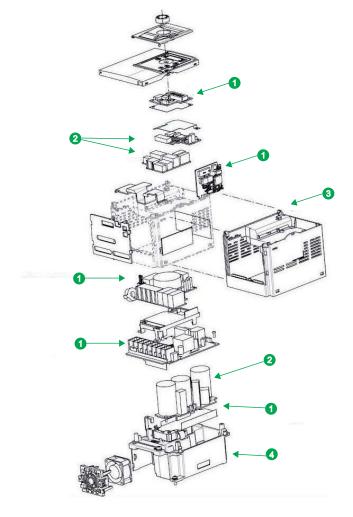
Operations recommended for the end of life treatment

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 ATV312 contains electrolytic capacitors which may cause <u>electrical shock</u> during the end of life treatment process. BEFORE SERVICING, REMOVE ALL POWER, <u>WAIT 15 MINUTES</u>.



Number on drawing	Components description
2	Electrolytic capacitors
None	None
1	Printed Circuit Board Assembly (PCBA)
2	Electrolytic capacitors
3	Plastic parts > PC FR <
4	Aluminium (heatsink)
	2 None 1 2 3

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