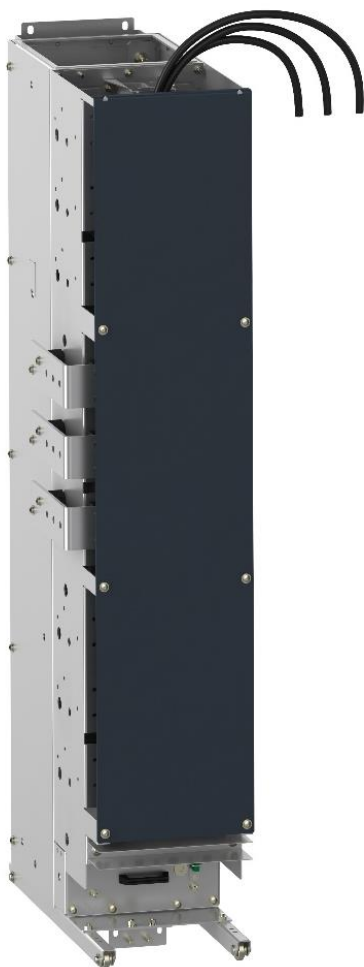


Product End of Life Instructions

**APM Mains Module Reduced Height 1 Line Choke -
380-480V**

**ATV600/900 Altivar Process Modular Mains Module
Reduced Height 110kW...1200kW (125HP...1200HP),
380V...690V**





Potential disassembly risks



DANGER

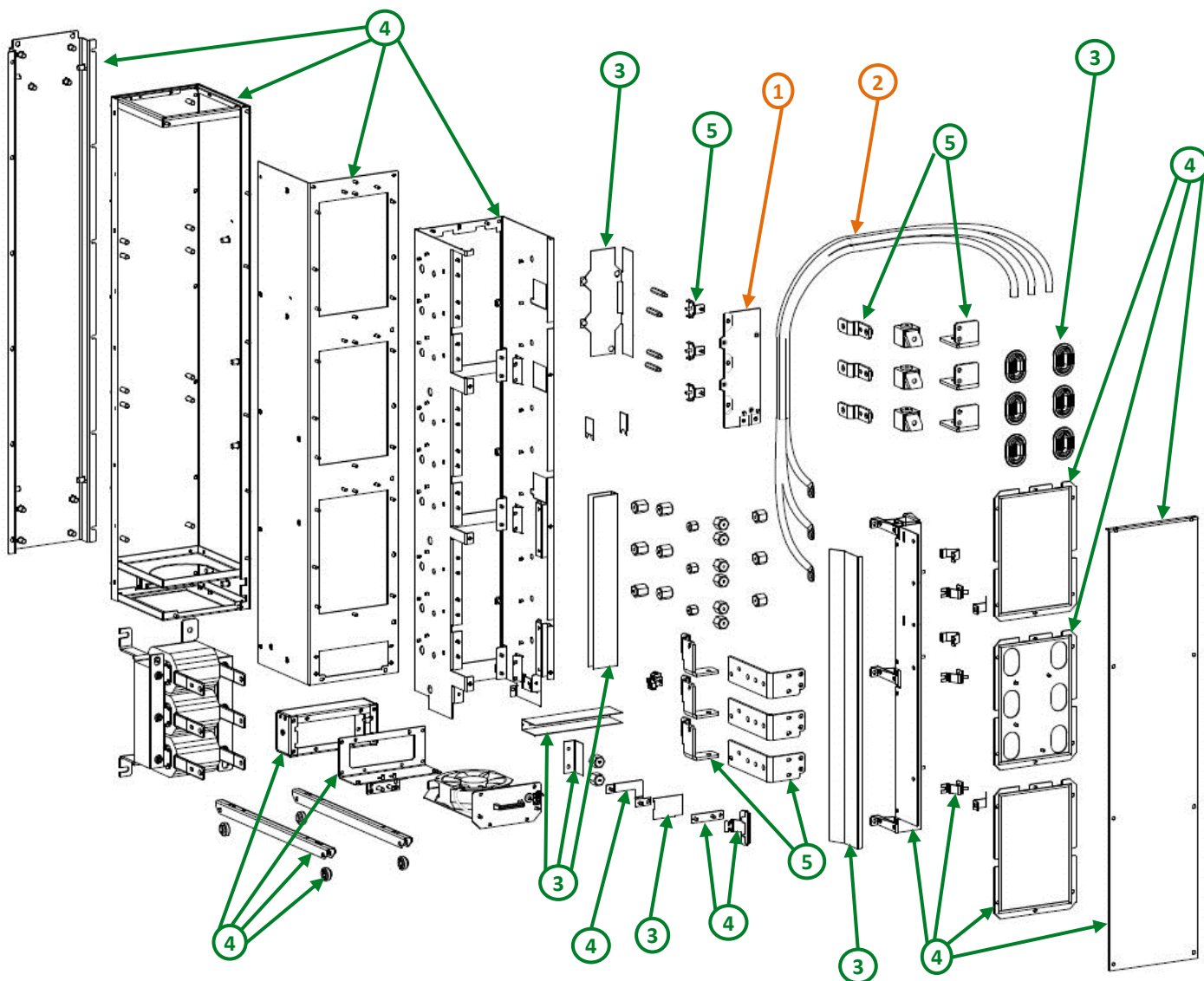
HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- Before servicing, remove all power and wait 15 minutes.
- Verify that no voltage is present.
- Ground and short circuit the phases.
- Mount all protective covers after servicing.
- Read the instructions.

Failure to follow these instructions will result in death or serious injury.



End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic Board (Power) > 10cm ²	290	
To be depolluted	2	Cable (high current)	10745	
To be dismantled	3	Plastic	249	Insulation
To be dismantled	4	Steel	45804	Housing
To be dismantled	5	Copper	5034	Bars
Other			44574	Chokes, Fuses, Fan



Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	The main function of the Altivar Process product range is the speed control and variation of a synchronous, asynchronous or reluctance electric motor for fluid management and industrial applications. The APM Mains Module Reduced Height is a Module to be integrated together with a Drive Module into a Drive System by a Certified Partner.
Product reference	APMCA01LCN4RH
Total representative product mass	103000 g
Representative product dimensions	1360mm x 745mm x 650mm
Accessories	No accessories needed.
Date of information release	05/2020



Additional information

Legal information	The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to allow an appropriate end of life treatment for the components and materials of the product.
In case of special transportation: transportation method	No special transportation.
Recyclability potential	83% Based on "ECO'DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

Schneider Electric Industries SAS

Country Customer Care Center
<https://www.schneider-electric.com/contact>

35, rue Joseph Monier

CS 30323

F- 92506 Rueil Malmaison Cedex

RCS Nanterre 954 503 439

Capital social 896 313 776 €

www.schneider-electric.com

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