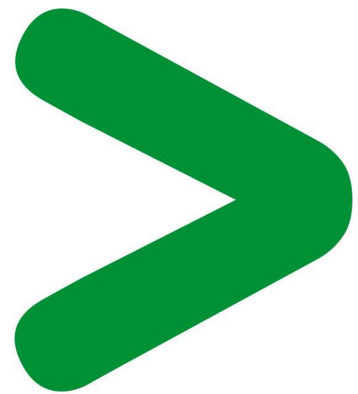


Product End-of-Life Instructions

Masterpact NW08 to NW63



Product overview

Product Range: Masterpact NW08 to NW63

Marketing Model/Name:

Size: H x L x D in mm:

	NW08-40	NW40b-63
Draw out:	439 x 441 x 395 for a 3-pole 439 x 556 x 395 for a 4-pole	479 x 786 x 395 for a 3-pole 479 x 1016 x 395 for a 4-pole
Fixed:	352 x 442 x 297 for a 3-pole 352 x 537 x 297 for a 4-pole	352 x 767 x 297 for a 3-pole 352 x 997 x 297 for a 4-pole

Weight: in kg:

	NW08-40	NW40b-63
Draw out:	between 90 and 120	between 225 and 300
Fixed:	between 60 and 80	between 120 and 160

Purpose

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 assure an appropriate end of life treatment for the components and materials of the product.

Product End-of-Life Instructions – EoLI

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 :

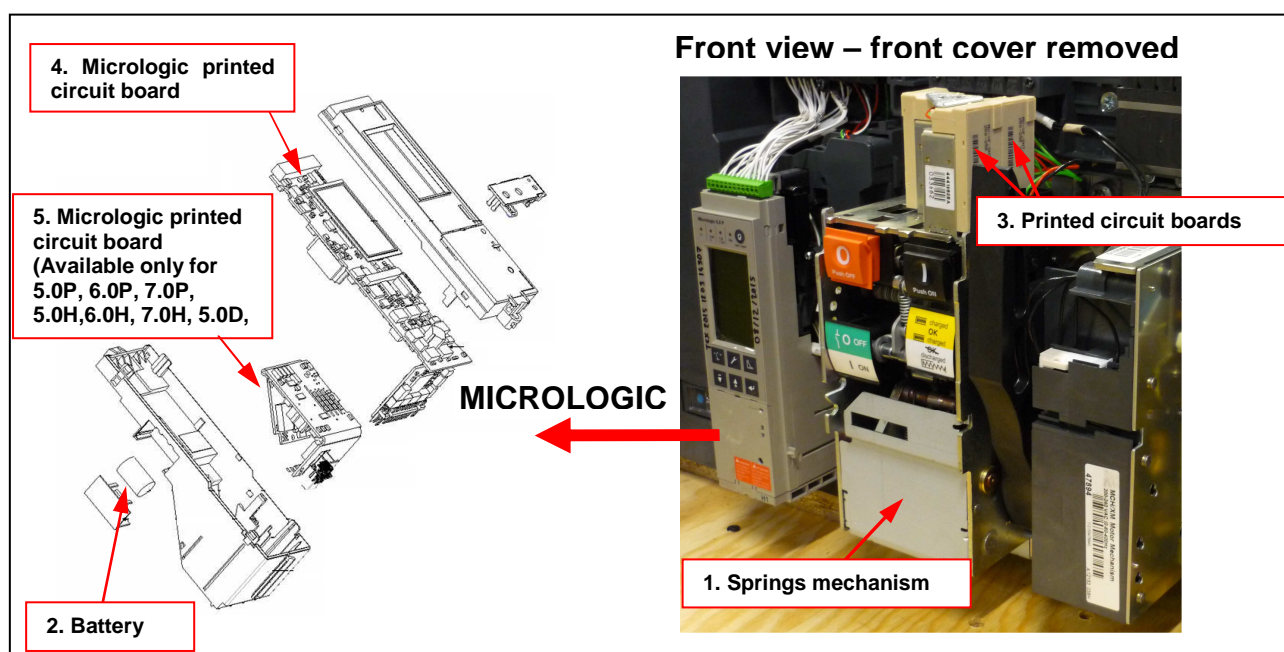
Reuse → Separation for special treatment → Other dismantling → Shredding

CAUTION:

The components of the products that optimize the recycling performances are listed, identified and located hereafter.

This product contains printed circuit boards, a battery and some plastic part containing brominated flame retardant which are recommended to be treated separately during the End of Life operations.

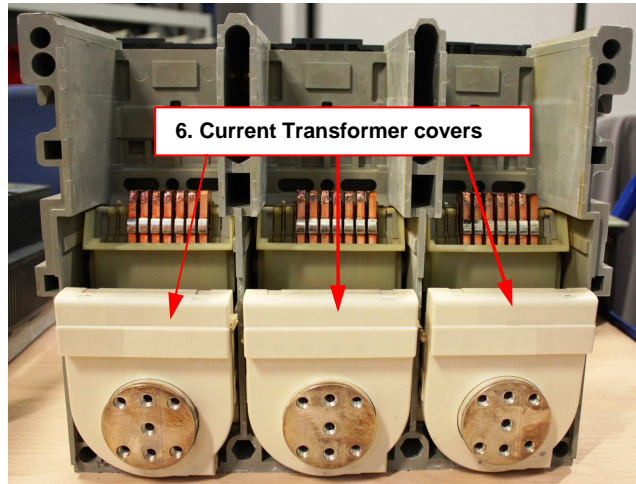
This product also contain a mechanism made of springs charged of energy.



Recommendation	Number on drawing	Components	Weight (in g)	Comment
Operating hazards	1	Spring mechanism		
Special treatment	2	Battery	10	Micrologic control unit
Special treatment	3	Printed circuit board	9	MN/MX/XF releases
Special treatment	4	Printed circuit board	90	Micrologic control unit
Special treatment	5	Printed circuit board	46	Micrologic control unit

Product End-of-Life Instructions – EoLI

Back view – rear cover removed



Recommendation	Number on drawing	Components	Weight (in g)	Comment
Special treatment	6	Brominated flame retardant	3x49g	Current transformer covers

EoLI achieved with Schneider-Electric TT03 V6 procedure

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