

Product End-of-Life Instructions

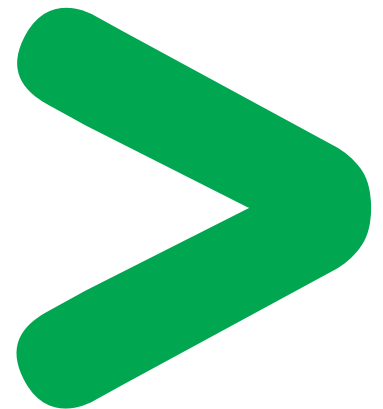
Communication Card

Product Range

Communication Card

Marketing Model

TSXMBP100, 416NHM21234, 467NHP81100, FCSSCP5111, FCSSCP5114, TSXCPP110, TSXCPP110C, TSXETGCF01GI, TSXFPP10, TSXFPP10C, TSXFPP20, TSXFPP20C, TSXFPP0ZD200, TSXMBP100, TSXMBP100C, TSXMCP002M, TSXMCP0224K, TSXMCP0512K, TSXMFP0128P2, TSXMFP064P2, TSXMFPB096K, TSXMFP001M, TSXMFP002M, TSXMFP004M, TSXMFP0128K, TSXMFP0224K, TSXMFP0384K, TSXMFP0512K, TSXPCAP, TSXSCP111, TSXSCP111, TSXSCP1114, TSXSCP1114, TSXSCP111C, TSXSCP111C, TSXSCP112, TSXSCP112, TSXSCP112C, TSXSCP112C, TSXSCP114, TSXSCP114, TSXSCP114C, TSXSCP114C, W814549070101, YCPMFPP128



Size in mm:

H x L x D : 50 x 110 x 5

Weight (excluding packaging) in g:

Between 70 and 120

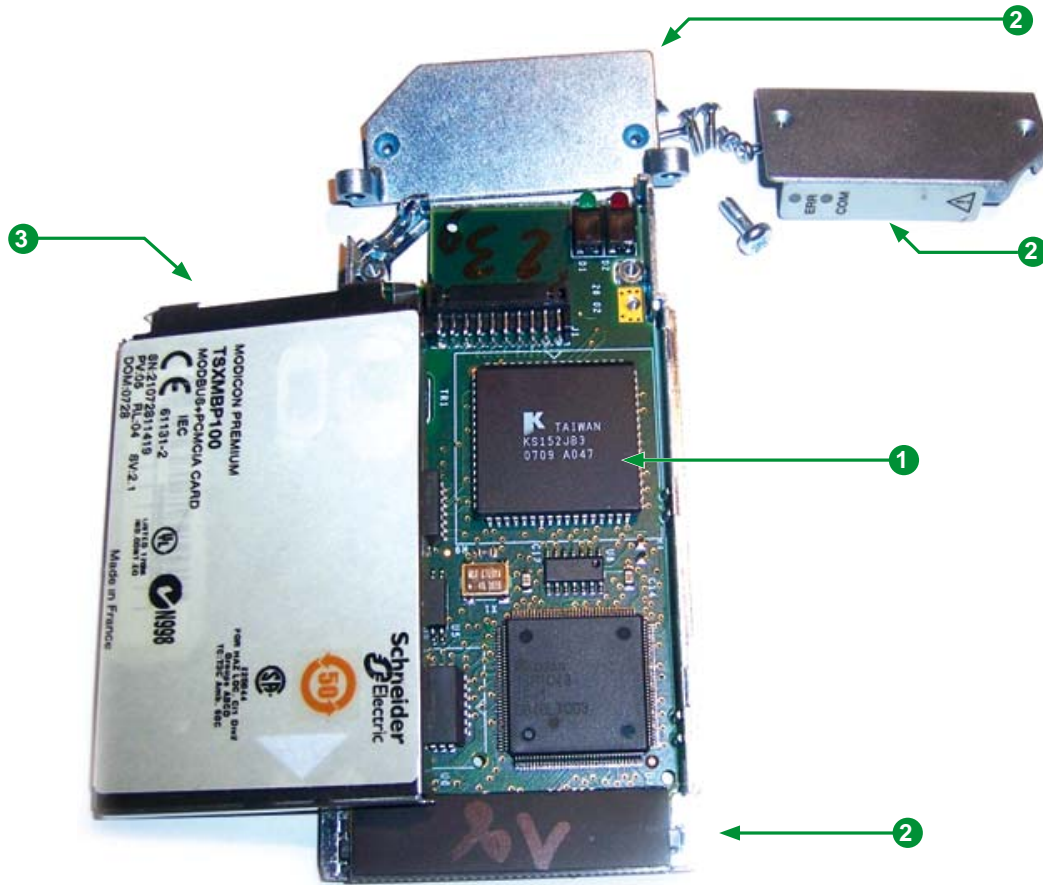


Operations recommended for the end of life treatment

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

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



Use the appropriate items and suppress the others.

Recommendation	Number on drawing	Components	Weight (g)	Comment
Special treatment	①	PCB	23	–
Other dismantling	②	Zamak	73	To optimize recycling
	③	Steel	11	

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