

Product End-of-Life Instructions

Product Range: Step-Down Transformer

Marketing Model/Name: (List of multiple models if applicable)

AP9621, AP9626, AP9627, AP9628, APTF10KJ01, APTF10KT01, SURT003, SURT004, SURT005, SUTF2, SUTF3, SYTF2, SYTF2J, SYTF3, SYTF3J

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.

Note :

This product family is in the scope of EU directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE).



Size in mm: **89 x 445 x 610**

Weight in kg: **between 43 and 64 including packaging.**

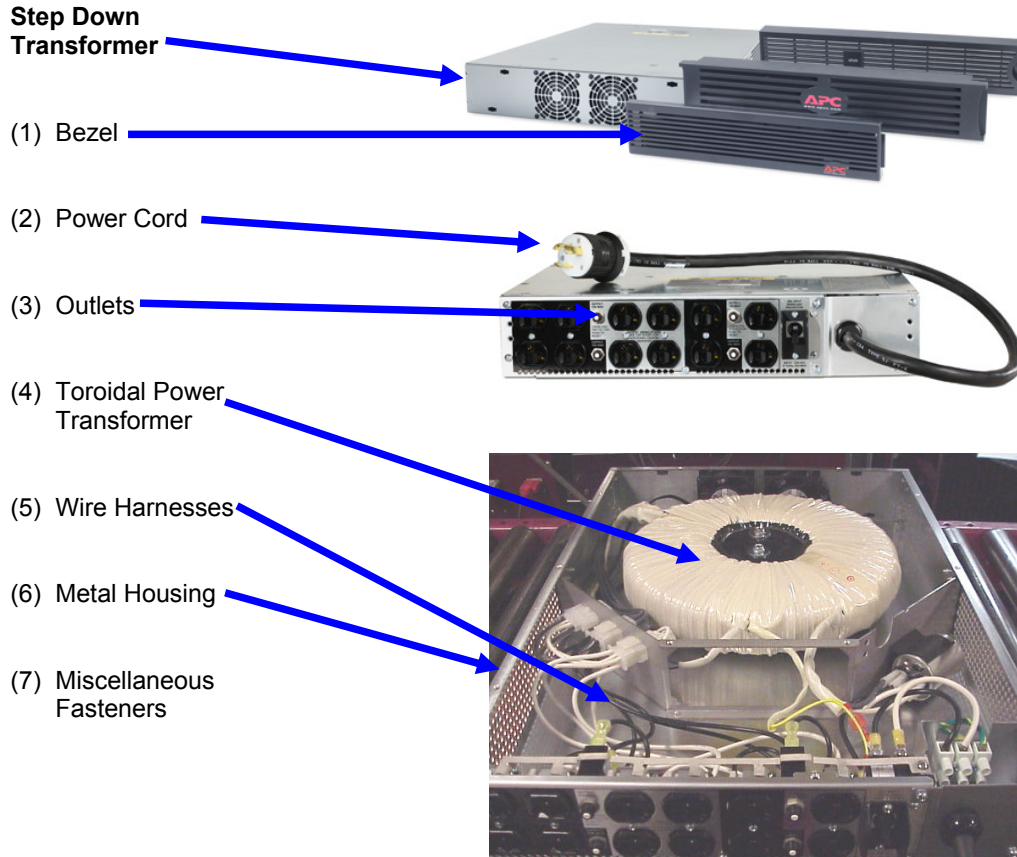
Operations recommended for the end of life treatment

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.

Disassembly Instructions:

1. Remove the Step Down Transformer from the rack per the instructions provided.
2. Remove the plastic front bezel and the power cord from the Step Down Transformer base unit and place parts into the appropriate recycling waste stream.
3. Disassemble the Step Down Transformer housing by removing fasteners and remove the toroidal power transformer, internal wire harnesses and outlet assemblies. Shear the internal wire harnesses and outlets from the housing and toroidal power transformer and place into appropriate recycling waste stream.
4. Remove the toroidal power transformer and place into the appropriate recycling waste stream. Be careful, the toroidal power transformer is heavy.



Step-Down Transformer product range consists of the following typical parts: (1) Front Bezel, (2) Power Cord, (3) Outlet assembly, (4) Toroidal Power Transformer, (5) internal wire harnesses, (6) Metal Housing, and (7) Miscellaneous Hardware/Fasteners

Recommendation	Number on drawing	Components	Weight (Kg)	Comment
Special treatment	(2)	Power Cord	0.25 – 1.0	Power Cords are composed of various gauge copper wires with RoHS compliant PVC wire wrap and plug connectors.
Special treatment	(3)	Outlet Assemblies	0.05 – 0.15 each	Brominated flame retarded (BFR) ABS and PC moulded components.
Caution	(4)	Toroidal Power Transformer	15.0 – 22.0	Caution: The Toroidal Power Transformer is heavy
Special treatment	(5)	Wire Harnesses	0.15 – 0.55	Wire harnesses are composed of various gauge copper wires with RoHS compliant PVC wire wrap and plug connectors.

For more information please go to: <http://www.apc.com/recycle/>

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APC by Schneider Electric has achieved compliance status and the accuracy of data in this document is based on our best knowledge as of the date of its publication.

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