

Product Information Sheet

1. Objectives

This production information sheet is provided to identify locations of parts, materials, hazardous substances and compound substances in the product that is going to be disposed based on WEEE Directive (2002/96/EC), and to allow waste disposal facilities to dispose the product and to recycle the product in proper manner.

Product: Conductivity Detector Shodex CD-5
 Product code: F5515000
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2. Disposal

Information of such product as components, major materials, hazardous substances, etc is listed in the next table.

In order to promote recycling and other ecological activities, components that can be separated and/or disassembled from the product should be listed in this table. Note that the entry of component weight in the table is not essential.

Fill in the column, Remark with such statements as "Remove ○○ sheet before disassembly" and "Perform ○○ processing before disassembly".

| Component | | Major material | Separation process is required or not. | Location where the material is used | How to dispose | Weight of component (Reference only) | Remark |
|-----------------|---------------|------------------------------|--|-------------------------------------|---------------------------------|--------------------------------------|--------|
| Category | Sub-category | | | | | | |
| Body of product | Circuit board | Electrolytic capacitor (25mm | ○ | Refer to Attached drawing . | Shall be disposed in compliance | | |

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| Component | | Major material | Separation process is required or not. | Location where the material is used | How to dispose | Weight of component (Reference only) | Remark |
|-----------------|------------------------|---|--|-------------------------------------|---|--------------------------------------|--------|
| Category | Sub-category | | | | | | |
| | | or more) | | | with Directive 75/442/EEC, Article 4 | | |
| | Control panel | Epoxy glass Other electronic component | × | Refer to Attached drawing . | Shall be disposed in landfill after the removal from the body | | |
| Body of product | Switching power supply | Ferrite, Epoxy glass, and Other electronic components | × | Refer to Attached drawing . | Shall be disposed in landfill after the removal from the body | | |
| | Cover | Iron | × | | Material recycle | | |
| | Chassis | Iron | × | | Material recycle | | |
| | Other removable parts | Copper, PVC, and Other electronic components | × | | Shall be disposed in landfill after the removal from the body | | |
| Cell unit | Cell block | Aluminum, | × | Refer to Attached | Material recycle / | | |

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| Component | | Major material | Separation process is required or not. | Location where the material is used | How to dispose | Weight of component (Reference only) | Remark |
|--------------|----------------------------------|-----------------------------------|--|-------------------------------------|--|--------------------------------------|--------|
| Category | Sub-category | | | | | | |
| | | Stainless, and Fluorocarbon resin | | drawing . | Shall be disposed in landfill after the removal from the unit. | | |
| | Case | Iron | × | | Material recycle | | |
| | Plastic foam insulating material | | × | Refer to Attached drawing . | Thermal recycle | | |
| Power cable | Copper PVC | | ○ | Refer to Attached drawings and . | Thermal recycle after crushing | | |
| Signal cable | | | | | | | |

- 1) The symbol, "○" used in the column "Separation process is required or not" indicates that the part shall be subjected to the process stipulated in WEEE Directive (2002/96/EC) Supplementary provisions . The symbol, "×" indicates that the part shall not be subjected to the separation process.
- 2) Location of each component is indicated in Attached drawing-1.
- 3) Remark
 - Part to be processed in accordance with WEEE Annex Article 6 (1) is indicated in this Remark column.

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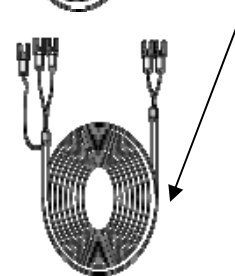
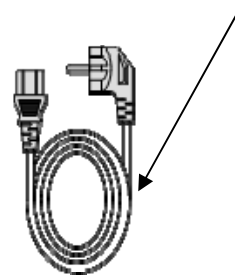
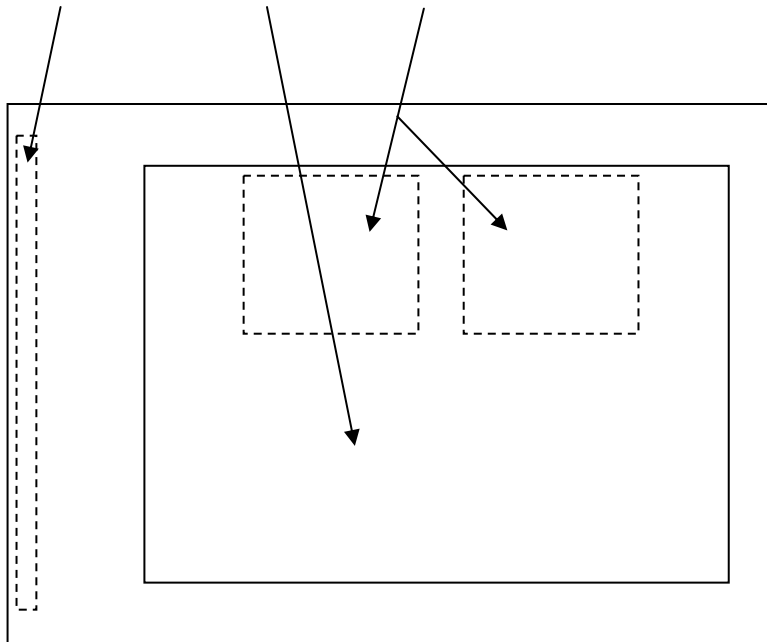
3. Record and Report

The followings shall be recorded after receiving and disposing our waste product. In addition, contents of the record shall be reported once a year.

- Number of received waste product and of disposed product
- Client of disposal (Who asked to dispose the product)
- Type/Kind of waste product

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Attach drawing and/or photo showing locations where component and/or hazardous substances are used.



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