Product
End-of-Life
Instructions
TeSys LC1 F330-1250
Product overview

Product Range: TeSys LC1 F330-1250

Marketing Model/Name: GDP: 0F9Z 0FA0 0FE2 0FGB 0FGC 0FQK 0FQL 0FQP
0FU0 0FUG 0FUR 0FVY 0WEG 0WEH 0WEJ 1233 1235 1862 1863 1866
1867 1871 1874 1875 1889 2100 2107 2490 2491 2492 2493 2564
2565 2677 2687 2688 2740 2750 2981 4269 4270 4278 4793 4857 4859
4891 5210 5211 5212 5213 5214 5215 5216 5218 5219 5330 5346 5347
5386 5687 5935 6029 6076 6077 6078 6079 6080 6089 6095 6096 6097
6098 6277 7652 7653 7655 7657 8334 8335 8339

Size: \( H \times L \times D \text{ in mm} = 264 \times 309 \times 255 \)

Weight in g:
Between 7918 and 40818

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 European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

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:

\( \text{Reuse} \rightarrow \text{Separation for special treatment} \rightarrow \text{Other dismantling} \rightarrow \text{Shredding} \)

CAUTION: The product contains 1 printed circuit board and plastic parts with brominated FR which are recommended to be treated separately during the End of Life operations. LC1F630 series contain springs which can be charged of energy. Be careful of these components ejection when operating.
The components of the products that optimize the recycling performances are listed, identified and located hereunder.

<table>
<thead>
<tr>
<th>Recommendation</th>
<th>Number on drawing</th>
<th>Components</th>
<th>Weight (in g)</th>
<th>Comment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating hazards</td>
<td>1</td>
<td>Springs</td>
<td>156.4</td>
<td></td>
</tr>
<tr>
<td>Special treatment</td>
<td>2</td>
<td>PCBA</td>
<td>72.2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>Plastic parts with brominated FR</td>
<td>82.3</td>
<td></td>
</tr>
</tbody>
</table>

EoLI achieved with Schneider-Electric TT03 V5 procedure