

Change to the insert of the China RoHS Directive

■Date of Issue

February 2024

■Relevant Models

GOT2000 Series

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT).

This bulletin informs you that the insert for the GOT2000 series communication cable will be changed.

This change does not affect the general specifications, product specifications, functions, and external dimensions of the products.

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GOT-A-0220-A



1 Applicable models

The following table shows the models of the applicable communication cable.

| Product | Model |
|---------------------|--------------------------------|
| Communication cable | GT10-C02H-6PT9P, GT10-C02H-9SC |

2 Details of the change

The insert of the China RoHS Directive included with the product will be changed.

| Before | After | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|--------|--------|--------------|------------|--------------|--|--|--------|--------|--------|--------------|------------|--------------|--|----|---|---|---|---|---|------|---|---|---|---|---|----|---|---|---|---|---|----------------|----|---|---|---|---|---|------|---|---|---|---|---|------------|---|---|---|---|---|------------|------|---|---|---|---|---|------|---|---|---|---|---|----|---|---|---|---|---|-------|------|---|---|---|---|---|----|---|---|---|---|---|------------|---|---|---|---|---|---------|------|---|---|---|---|---|------------|---|---|---|---|---|----|---|---|---|---|---|
|  | <p>JY997D69301B  「电器电子产品有害物质限制使用标识要求」的表示方式。</p> <p>Note: This symbol mark is for China only. 三菱电机株式会社</p> <p>含有害6物质的名称,含有量,含有部品 本产品中所含有的有害6物质的名称,含有量,含有部品如下表所示。</p> <p>产品中有害物质的名称及含量</p> <table border="1"> <thead> <tr> <th rowspan="2">部件名称</th> <th colspan="6">有害物质</th> </tr> <tr> <th>铅 (Pb)</th> <th>汞 (Hg)</th> <th>镉 (Cd)</th> <th>六价铬 (Cr(VI))</th> <th>多溴联苯 (PBB)</th> <th>多溴二苯醚 (PBDE)</th> </tr> </thead> <tbody> <tr> <td rowspan="3">可编程控制器 MELSEC IQ-F/、网络相关产品(CC-Link/LI)、张力控制器</td> <td>外壳</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>印刷基板</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>电缆</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td rowspan="3">数据收集分析器 MELQIC</td> <td>外壳</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>印刷基板</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>荧光灯 (CCFL)</td> <td>○</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td rowspan="3">电磁离合器、制动器*</td> <td>定子组卷</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>转子组卷</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>外壳</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td rowspan="3">张力检测器</td> <td>印刷基板</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>外壳</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>荧光灯 (CCFL)</td> <td>○</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td rowspan="3">显示器 GOT</td> <td>印刷基板</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>荧光灯 (CCFL)</td> <td>○</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>电缆</td> <td>×</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> <p>本表格依据SJ/T 11364 的规定编制。 ○:表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572 规定的限量要求以下。 ×:表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 规定的限量要求。 基于中国标准法的参考规格:GB/T15969.2(*机型的参考规格:JIS B 1404) Attention This product is designed for use in industrial applications.</p> | 部件名称 | 有害物质 | | | | | | 铅 (Pb) | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr(VI)) | 多溴联苯 (PBB) | 多溴二苯醚 (PBDE) | 可编程控制器 MELSEC IQ-F/、网络相关产品(CC-Link/LI)、张力控制器 | 外壳 | ○ | ○ | ○ | ○ | ○ | 印刷基板 | × | ○ | ○ | ○ | ○ | 电缆 | × | ○ | ○ | ○ | ○ | 数据收集分析器 MELQIC | 外壳 | ○ | ○ | ○ | ○ | ○ | 印刷基板 | × | ○ | ○ | ○ | ○ | 荧光灯 (CCFL) | ○ | × | ○ | ○ | ○ | 电磁离合器、制动器* | 定子组卷 | × | ○ | ○ | ○ | ○ | 转子组卷 | × | ○ | ○ | ○ | ○ | 外壳 | × | ○ | ○ | ○ | ○ | 张力检测器 | 印刷基板 | × | ○ | ○ | ○ | ○ | 外壳 | ○ | ○ | ○ | ○ | ○ | 荧光灯 (CCFL) | ○ | × | ○ | ○ | ○ | 显示器 GOT | 印刷基板 | × | ○ | ○ | ○ | ○ | 荧光灯 (CCFL) | ○ | × | ○ | ○ | ○ | 电缆 | × | ○ | ○ | ○ | ○ |
| 部件名称 | 有害物质 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 铅 (Pb) | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr(VI)) | 多溴联苯 (PBB) | 多溴二苯醚 (PBDE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 可编程控制器 MELSEC IQ-F/、网络相关产品(CC-Link/LI)、张力控制器 | 外壳 | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 印刷基板 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 电缆 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 数据收集分析器 MELQIC | 外壳 | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 印刷基板 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 荧光灯 (CCFL) | ○ | × | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 电磁离合器、制动器* | 定子组卷 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 转子组卷 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 外壳 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 张力检测器 | 印刷基板 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 外壳 | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 荧光灯 (CCFL) | ○ | × | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 显示器 GOT | 印刷基板 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 荧光灯 (CCFL) | ○ | × | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 电缆 | × | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

3 Reason of the change

The D sub-connector, a component of the product, has been found to contain lead exceeding the amount specified in the hazardous substance non-inclusion mark.

(In the EU RoHS Directive, copper alloys with a lead content of 4 weight percent or less fall under the EU RoHS Directive Annex III 6(c) and are specified as exemptions, therefore, there is no change in conformity status.)

4 Schedule

The change will be made sequentially from the February 2024 production.

There may be cases where both products with the former or new insert exist in the distribution stage.

REVISIONS

| Version | Date of issue | Revision |
|---------|---------------|---------------|
| A | February 2024 | First edition |