
Addendum to Operating Manual

3050A DIGITAL RF SIGNAL GENERATOR PXI MODULE

China RoHS Substance Declaration Table

© Aeroflex Limited 2015
Longacres House
Six Hills Way
Stevenage SG1 2AN
UK

*No part of this document may be reproduced or transmitted in any form
or by any means, electronic or mechanical, including photocopying,
or recorded by any information storage or retrieval system,
without permission in writing by Aeroflex Limited
(trading as Cobham Wireless and hereafter referred to throughout the document as 'Cobham').*

Printed in the UK

Document part no. 47090/214

Issue 2

14 July 2015

中国RoHS物质申明表 — 3050A

China RoHS substance declaration table for 3050A

| 部件名称 Part name | 有毒有害物质 Toxic or hazardous substances and elements | | | | | |
|--|--|-------------------|-------------------|-------------------------------------|--|--|
| | 铅 Lead (Pb) | 汞 Mercury (Hg) | 镉 Cadmium (Cd) | 六价铬 Hexavalent Chromium (Cr(VI)) | 多溴联苯 Polybrominated biphenyls (PBB) | 多溴二苯醚 Polybrominated diphenyl ethers (PBDE) |
| 机械零件 Mechanical parts | | | | | | |
| 机架-金属 Framework — metal | X | O | X | X | O | O |
| 壳-塑料 Housing — plastic | O | O | O | O | O | X |
| 厚膜传感器 Thick film sensor | X | O | X | O | O | X |
| 散热器 Heat sink | O | O | O | O | O | O |
| 螺, 垫圈, 紧固件 -金属 Screw, washer, fastener — metal | X | O | X | X | O | O |
| 印刷布线板 Printing wiring board (PWB) | | | | | | |
| PWB基板/层压 PWB substrate/laminate | O | O | O | O | O | O |
| 连接器 Connector | X | X | O | O | O | X |
| 电容器 -电解 Capacitor — electrolytic | X | O | X | O | O | X |
| 电容器 - 芯片类型 Capacitor — chip type | X | O | X | O | O | X |
| 电阻 - IMT类型 Resistor — IMT type | X | O | X | O | O | O |
| 电阻 - 芯片类型 Resistor — chip type | X | O | X | O | O | O |
| 二极管 Diode | X | O | X | O | O | O |

| 部件名称 Part name | 有毒有害物质 Toxic or hazardous substances and elements | | | | | |
|---|--|-------------------|-------------------|-------------------------------------|--|--|
| | 铅 Lead (Pb) | 汞 Mercury (Hg) | 镉 Cadmium (Cd) | 六价铬 Hexavalent Chromium (Cr(VI)) | 多溴联苯 Polybrominated biphenyls (PBB) | 多溴二苯醚 Polybrominated diphenyl ethers (PBDE) |
| | 保险丝 Fuse | X | O | X | O | O |
| 焊料 (过程和手工焊接) Solder (process and hand soldering) | X | O | X | O | O | O |
| 胶粘剂 Adhesives | X | O | O | O | X | X |
| 组件终止涂层 Component termination coating | X | O | X | O | O | O |
| 组件模具 Component mouldings | O | O | O | O | O | X |
| 集成电路和 BGAs Integrated circuit (IC) and BGAs | X | O | O | O | O | O |
| 变压器 Transformer (LOT) | X | O | X | O | O | X |
| 饰品 Accessories | | | | | | |
| 外部电缆 (矩形, USB, 紧握) External cable (e.g. Scart, USB, cinch) | X | O | X | O | O | O |
| 物料 Materials | | | | | | |
| 漆, 墨水和类似的涂层 Paint, ink and similar coating | X | O | X | X | O | O |
| 聚氯乙烯 Polyvinyl chloride (PVC) | X | O | X | X | O | X |
| 苯乙烯, 聚苯乙烯, 聚乙烯, 聚酯纤维 Styrene, polystyrene (HIPS) ABS | X | O | X | O | O | X |
| 塑料 - 其他 Plastics — other | X | O | X | O | O | X |

| 部件名称 Part name | 有毒有害物质 Toxic or hazardous substances and elements | | | | | |
|---|--|-------------------|-------------------|-------------------------------------|--|--|
| | 铅 Lead (Pb) | 汞 Mercury (Hg) | 镉 Cadmium (Cd) | 六价铬 Hexavalent Chromium (Cr(VI)) | 多溴联苯 Polybrominated biphenyls (PBB) | 多溴二苯醚 Polybrominated diphenyl ethers (PBDE) |
| 着色剂 (所有塑料) 红色, 橙, 黄色, 粉红色, 绿色 Colorants (all plastics) red, orange, yellow, pink, green | X | X | X | X | O | O |
| 金属 Metal | X | O | X | X | O | O |
| 钢 -其他 Steel — other | O | O | O | X | O | O |
| 钢 -免费加工 Steel-free machining | X | O | O | O | O | O |
| 铜合金 Copper alloy | X | O | X | O | O | O |
| 铝合金 Aluminium alloy | X | O | O | O | O | O |
| 锌涂层 Zinc coating | X | O | X | X | O | O |
| 其他金属涂层 Other metallic coatings | O | O | X | X | O | O |

X - 至少有一样材料所含RoHS物质超过最高限。 Ref SJ/T11363-2006

X = at least one homogeneous material contains RoHS substance at above maximum concentration value. Ref SJ/T11363-2006

O - 不含有RoHS物质超过最限。 Ref SJ/T11363-2006

O = no RoHS substances present above maximum concentration value. Ref SJ/T11363-2006

环保使用期的开始日期会显示在各个产品之上，格式为「年/月/日」。

The date when the Environmental Use Period starts is displayed on each product in the format 'year/month/day'.

所指的使用期是假设产品根据规格地管理和存放。

The stated use period is dependent on the product being operated and stored in accordance with the published specification.