TELEDYNE
GAS MEASUREMENT INSTRUMENTS
Everywhereyoulook™
Teledyne Gas & Flame Detection
Teledyne Gas Measurement Instruments Ltd
Inchinnan Business Park
Renfrew, PA4 9RG
Scotland, UK
Tel No: +44 (0) 141-812-3211
www.teledynegasandflamedetection.com

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China ROHS – SJ/T-11364- 2014. 中国 ROHS

The following hazardous substance disclosure table applies to Teledyne Gas Measurement Instruments Ltd, Gas Surveyor 700 product series.

This symbol, per "SJ/T11364-2014 Marking for the Control of Pollution Caused by Electronic Information Products", means that the product or part does contain a substance in excess of the maximum concentration values as per "GB/T 26572 Electronic Industry Standard of the People's Republic of China", Requirements for Concentration Limits for Certain Hazardous Substances in Electronic Information Products." This is further detailed in the table below, indicating the specific part(s) in excess of the following maximum concentration values in any homogeneous material: (a) 0.1% (by weight) for lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers; or (b) 0.01% (by weight) for cadmium. This information represents Teledyne Gas Measurement Instruments Ltd knowledge and belief, which may be based in whole or in part on information provided by third party suppliers to Teledyne Gas Measurement Instruments Ltd.

危險物質名稱和濃度表

Table of hazardous substances name and concentration :

Part name/ description 部件名称 Printed Circuit Boards	Hazardous substances 有害物质					
	Lead (Pb) 铅	Mercury (Hg) 汞	Cadmium (Cd) 镉	Hexavalent Chromium (Cr VI) 六价铬	Polybrominated biphenyls (PBB) 多溴联苯	Polybrominated diphenyl ethers (PBDE) 多溴二苯醚
Diodes 二极管	x	o	o	o	o	o
Crystals 晶体	x	o	o	o	o	o
Resistors Fixed Single-Surface Mount 电阻器固定单表面安装	x	o	o	o	o	o
Nickel Cadmium Battery 镍镉电池	o	o	x	o	o	o
Electrochemical sensors- oxygen (when fitted) 电化学传感器-氧气	x	o	o	o	o	o

本表格依据SJ/T 11364 的规定编制。

This table is made in accordance with SJ/T 11364.

○ 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。

○ *Indicates that this hazardous substance contained in each of the homogeneous materials for this part is below the MCV limit requirement in GB/T 26572.*

X 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。

X *Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the MCV limit requirement in GB/T 26572.*

This numerical reference and table should not be construed as a representation regarding the product's life or an extension of a product warranty.