

Please use this manual change with the user's manuals listed below.

1. Applicable Users' Manual and Page

IM 01C50B01-01E (16th)

Item	Page	Applicable part and revised contents
2.1	1-1	Preface See 2.1.information to be added (1)
2.2	1-2	For Safe Use of Product See 2.2.information to be added (2)
2.7.1 b)	2-4	CSA Explosionproof Type Type 4X→TYPE 4X
2.7.2 (1) b)	2-7	ATEX Flameproof Type and Dust Ignition Proof Type See 2.3.Change applicable standards
2.7.3 c)	2-11	FM Explosionproof Type NEMA-250→ANSI/NEMA 250, NEMA 4X→TYPE 4X IM 1C50B1→IM 01C50B01-01EN

IM 01C50T02-01E (9th)

Item	Page	Applicable part and revised contents
8.1.2 (1) A)	8-2	ATEX Flameproof Type and Dust Ignition Proof Type See 2.3.Change applicable standards
9.2	9-2	Optional Specifications See 2.4.KS25 pending the sale to EEA market

2. Changed contents

2.1 Information to be added (1)

This manual gives instructions on handling, wiring, installation, maintenance, and general specifications. To ensure correct use, please read this manual and following documents.

Document No.	Explanation
IM 01C50B01-01E	Hardware (This manual)
IM 01C50T01-01E	For HART protocol type
IM 01C50T02-01E	For FOUNDATION Fieldbus communication type
IM 01C50T03-01E	For BRAIN communication type
GS 01C50B01-00EN	YTA110 Temperature Transmitter
GS 01C50B02-00EN	YTA310/YTA320 Temperature Transmitter
GS 01C50T01-00EN	Model YTA Series HART Communication
GS 01C50T02-00EN	Model YTA Series Fieldbus Communication

These documents can be downloaded from the website of Yokogawa.

Website address: <http://www.yokogawa.com/flid/>

2.2 Information to be added (2)

■For Safe Use of Product

(e) Product Disposal

The instrument should be disposed of in accordance with local and national legislation/regulations.

(f) Authorized Representative in EEA

In relation to the CE Marking, The authorized representative for this product in the EEA (European Economic Area) is:

Yokogawa Europe B.V.

Euroweg 2, 3825 HD Amersfoort, The Netherlands

2.3 Change applicable standards

Before Change	After Change
ATEX Flameproof Type and Dust Ignition Proof Type Applicable Standard: EN 60079-0:2012 , EN 60079-1:2007, EN 60079-31:2009	ATEX Flameproof Type and Dust Ignition Proof Type Applicable Standard: EN 60079-0:2012+A11:2013 , EN 60079-1:2007, EN 60079-31:2009

2.4 KS25 pending the sale to EEA market.

Item	Description	Code
ATEX	ATEX Intrinsically Safe "ia" Approval Electrical Connection: 1/2 NPT female and M20 female	KS25 *Note1

Note1: Because the examination of conformity to the updated standards is under the way, intrinsically safe type Ex ia (Option: KS25 for Fieldbus communication type) is pending the sale to EEA market.

はじめに

本書は、中華人民共和国国内でのみ有効です。

Foreword

This manual is valid only in China.

产品中有害物质或元素的名称及含量

型号	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)
YTA110/310/320 YTA50/70 YTA70P 温度变送器	壳体	×	○	○	○	○	○
	基板组件	×	○	○	○	○	○
	电源连接线	×	○	○	○	○	○

○：表示该部件的所有均质材料中的有害物质的含量均在 GB/T26572 标准中所规定的限量以下。
 ×：表示至少该部件的某些均质材料中的有害物质的含量均在 GB/T26572 标准中所规定的限量以上。

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该标识适用于 SJ /T11364 中所述，在中华人民共和国销售的电子电气产品的环保使用期限。



注) 该年数为“环保使用期限”，并非产品的质量保证期。