

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)
PK200 电气转换器	壳体	×	○	○	○	○	○
	基板组件	×	○	○	×	○	○
	电源连接线	×	○	○	○	○	○
YVP110 先进阀门定位器 YPK110 现场总线气动转换器	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。

环保使用期限：



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。

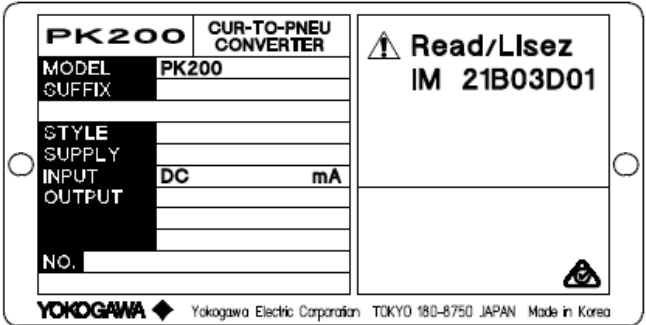
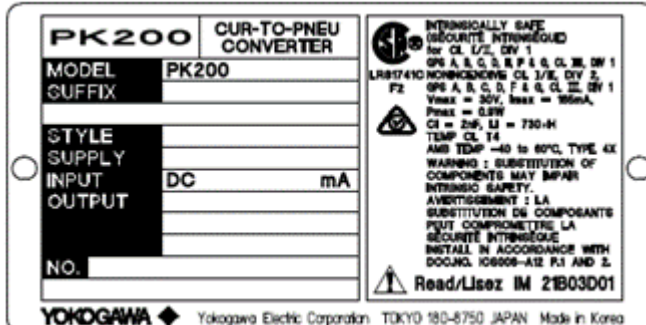
Please add the information described in item 2 in the following user's manual.


1. Applicable Users' Manuals

IM No. (Edition)	Products
IM 21B03D01-01E (13)	PK200

2. Applicable Parts and Contents

The underlined parts are additions from the latest version.

Item	Applicable Part	Change	Contents
(1)	Introduction	Add	<p>■ Regarding This Manual</p> <ul style="list-style-type: none"> The specifications covered by this manual are limited to those for the standard type under the specified model number break-down and do not cover custom-made instrument. <u>When products whose suffix code or optional codes contain code "Z" and an exclusive document is attached, please read it along with this manual.</u> <p>■ Safety Precautions</p> <ul style="list-style-type: none"> <u>This product is designed to be used by a person with specialized knowledge.</u>
(2)	1.1 Checking the Model Suffix Code and Specifications	Revise	 <p>Figure 1.1 Data Plate for General-Use Type</p>  <p>Figure 1.2 Data Plate for CSA Intrinsically Safe Type</p>

Item	Applicable Part	Change	Contents						
(2)	1.1 Checking the Model Suffix Code and Specifications	Revise	 <p>Figure 1.3 Data Plate for FM Explosionproof Type</p>						
(3)	1.5.2 TIIS Intrinsically Safe Type	Revise	<p>Table 1.1 Recommended Safety Barrier Contact supplier for the details of the barrier</p> <table border="1" data-bbox="667 763 1382 831"> <thead> <tr> <th>Supplier</th> <th>Type</th> <th>Model</th> </tr> </thead> <tbody> <tr> <td>P+F</td> <td>Isolated type</td> <td>KFD2-SCD-Ex1.LK *</td> </tr> </tbody> </table> <p>* To connect this barrier with PK200 converter, for the connection between the barrier and the controller, use the terminal #7 and #9 of the barrier.</p>	Supplier	Type	Model	P+F	Isolated type	KFD2-SCD-Ex1.LK *
Supplier	Type	Model							
P+F	Isolated type	KFD2-SCD-Ex1.LK *							
(4)	2.4 Options	Revise	<p>Option Code /JS3: TIIS Intrinsically Safe Electrical parameters: U_i: 28V, I_i: 94.3mA, P_i: 0.66W, L_i ≈ 0μH, C_i: 39nF</p> <p>Option Code /CS1: CSA Intrinsically Safe Electrical parameters: U_{max}: 30V, I_{max}: 165mA, P_{max}: 0.9W, L_i: 730μH, C_i: 2nF</p>						