



中国国家强制性产品认证证书



证书编号: 2020322315003137

认证委托人名称: 儒博控制系统制造(上海)有限公司
 认证委托人地址: 上海市嘉定区马陆镇龙盘路568号7幢
 生产者名称: 迈确仪表公司
 生产者地址: 8824 Fallbrook Dr. Houston, TX 77064 United States
 生产企业名称: 迈确仪表公司
 生产企业地址: 8824 Fallbrook Dr. Houston, TX 77064 United States
 产品名称: 高温速度传感器
 系列、规格、型号: 5485C
 标 准: GB 3836.1-2010、GB 3836.4-2010

上述产品符合强制性产品认证实施规则 CNCA-C23-01:2019 的要求, 特发此证。

发证日期: 2020年11月4日 有效期至: 2025年11月3日
 首次发证日期: 2020年11月4日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书的相关信息可通过国家认监委网站 www.cnca.gov.cn 查询



批 准:



上海仪器仪表自控系统检验测试所有限公司

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S 0003249

METRIX DOC NO: 1904418
REV: A



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION



CERTIFICATE NO: 2020322315003137

APPLICANT: Roper Industries Manufacturing (Shanghai) Co.,Ltd.

ADDRESS: Bd.7A,No.568,Longpan Rd.Malu Jiading Shanghai

MANUFACTURER: Metrix Instrument Co., LP

ADDRESS: 8824 Fallbrook Dr. Houston, TX 77064 United States

FACTORY: Metrix Instrument Co., LP

ADDRESS: 8824 Fallbrook Dr. Houston, TX 77064 United States

PRODUCTNAME: High temperature velocity sensor

SERIES,SPECIFICATION,MODEL: 5485C

STANDARDS: GB 3836.1-2010、GB 3836.4-2010

This is to certify that the above mentioned product(s)complies with the requirements of implementation rules for compulsory certification (REFNO. CNCA-C23-01:2019).

Valid from:November 4, 2020

Valid until: November 3, 2025

Date of original certification:November 4, 2020

The validity of this certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

This certificate is available through CNCA's website: www.cnca.gov.cn



APPROVAL:

Xu JianPing



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S 0002108

METRIX DOC NO: 1904418
REV: A



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证书编号: 2020322315003137

附件

产品名称: 高温速度传感器

型号规格: 5485C

5485C-AAA Velocity Sensor with Removable Cable (Requires Cable 4850, Ordered Separately, see below)			
AAA			Output Type
	0	0	2 105 mV/in/s (4.14 mm/sec), 73 Ω coil resistance
	0	0	4 145 mV/in/s (5.71 mm/sec), 102 Ω coil resistance
	0	0	6 200 mV/in/s (7.87 mm/sec), 135 Ω coil resistance
	0	0	8 150 mV/in/s (5.91 mm/sec), 105 Ω coil resistance

5485C-AAA-888 Velocity Sensor with Integral Cable (Cable 4850 not required)			
AAA			Output Type
	0	0	1 105 mV/in/s (4.14 mm/sec), 73 Ω coil resistance
	0	0	3 145 mV/in/s (5.71 mm/sec), 102 Ω coil resistance
	0	0	5 200 mV/in/s (7.87 mm/sec), 135 Ω coil resistance
	0	0	7 150 mV/in/s (5.91 mm/sec), 105 Ω coil resistance
888			Cable Length (in feet)
	0	1	0 10 feet (3 m)
	0	2	0 20 feet (6.1 m)
	0	6	0 60 feet (18.3 m)
	X	X	X Other lengths in feet, minimum length 2 feet, max length 100 feet, must be ordered in 2 foot increments

批准:



上海仪器仪表自控系统检验测试所有限公司



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附件

4850-AAA High Temperature Armored Cable Assembly												
AAA			Cable Length (in feet)									
	0	1	0	10 feet (3 m)								
	0	2	0	20 feet (6.1 m)								
	0	6	0	60 feet (18.3 m)								
	x	x	x	Other lengths in feet, min length 2 feet, max length 100 feet, must be ordered in 2 foot increments (e.g., AAA-042 for 42' length is allowed, AAA-043 for 43' length is not allowed)								
				<table border="1"> <thead> <tr> <th>Cable Length</th> <th>Allowable Increments</th> </tr> </thead> <tbody> <tr> <td>2 - 20 feet</td> <td>1 foot (e.g., AAA-018 for 18' and AAA-019 for 19')</td> </tr> <tr> <td>20 - 60 feet</td> <td>2 feet (e.g., AAA-042 for 42' and AAA-044 for 44')</td> </tr> <tr> <td>60 - 100 feet</td> <td>5 feet (e.g., AAA-075 for 75' and AAA-080 for 80')</td> </tr> </tbody> </table>	Cable Length	Allowable Increments	2 - 20 feet	1 foot (e.g., AAA-018 for 18' and AAA-019 for 19')	20 - 60 feet	2 feet (e.g., AAA-042 for 42' and AAA-044 for 44')	60 - 100 feet	5 feet (e.g., AAA-075 for 75' and AAA-080 for 80')
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防爆标志:

Ex ia IIC T1~T6 Ga
 T6 -54°C ~+45°C
 T5 -54°C ~+60°C
 T4 -54°C ~+95°C
 T3 -54°C ~+160°C
 T2 -54°C ~+260°C
 T1 -54°C ~+375°C

电气参数:

Ui=28V Ii=120mA Pi=625mW Li=0.88mH max

批准:



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