

德国E+H压力变送器 PMC51B-UBFAABA63CAAAAAJD PMC51B正品出售

产品名称	德国E+H压力变送器 PMC51B-UBFAABA63CAAAAAJD PMC51B正品出售
公司名称	泽崎贸易(深圳)有限公司
价格	.00/件
规格参数	品牌:德国E+H 型号:PMC51B-UBFAABA63CAAA 产地:德国
公司地址	深圳市龙华区龙华街道清华社区清龙路6号港之龙科技园科技2层GR10
联系电话	13632692504 13632692504

产品详情

德国E+H压力变送器 PMC51B-UBFAABA63CAAAAAJD PMC51B :

产品规格参数测量精度

Standard:up to 0.075 %Platinum:up to 0.055 %

过程温度

-40 ° C...+100 ° C(-40 ° F...+212 ° F)

压力测量范围

100 mbar...40 bar(1.5 psi...600 psi)

主要接液部件

Ceraphire ceramicFKM, EPDM, HNBR,Perlast, Kalrez

过程膜片的材质

Ceramic

传感器

100 mbar...40 bar(1.5 psi...600 psi)

测量原理

绝压和表压

特点

Pressure transmitter with ceramic process membran for accurate measurement in liquid or gases. Intuitive and clear wizard for commissioning

供电电压

Ex d, Ex e, non-Ex: 10.5...35V DC Ex i: 10.5...30V DC

参考测量精度

Standard: up to 0.075 % Platinum: up to 0.055 %

长期稳定性

0.10% of URL/ year 0.25% of URL/ 5 years 0.40% of URL/ 10 years

过程温度

-40 ° C...+100 ° C (-40 ° F...+212 ° F)

环境温度

-40...+85 ° C (-40...+185 ° F)

传感器

100 mbar...40 bar (1.5 psi...600 psi)

最小可标定量程

5 mbar (0.075 psi)

抗真空压力

0 mbar abs.

最大量程比

100:1

最大过压限定值

60 bar (900 psi)

过程连接

Thread: G1/2...G2, R1/2, MNPT1/2...MNPT2, FNPT1/2 Flange: DN25...DN80, NPS 1" ... 4"

过程膜片的材质

Ceramic

垫圈材质

FKM, EPDM, HNBR, FFKM

填充液

none, dry measuring cell

外壳材质

Aluminium

通信

4...20 mA, 4...20 mA HARTPROFINET with Ethernet-APLBluetooth wireless technology and app (optional)

证书和认证

ATEX, CSA, IECEx, JPN Ex, INMETRO, NEPSI, UK Ex

安全认证

SIL

设计认证

EN10204-3.1 NACE MR0175,

E+H压力变送器相关型号：

PMC51B-AAAAABA63CAAAAJD

PMC51B-BAAAABA63CAAAAJD

PMC51B-BBAAABA63CAAAAJD

PMC51B-BFAAABA63CAAAAJD

PMC51B-BGAAABA63CAAAAJD

PMC51B-BHAAABA63CAAAAJD

PMC51B-BKAAABA63CAAAAJD

PMC51B-BLAAABA63CAAAAJD

PMC51B-BOAAABA63CAAAAJD

PMC51B-CAAAABA63CAAAAJD

PMC51B-CBAAABA63CAAAAJD

PMC51B-CCAAABA63CAAAAJD

PMC51B-CDAAABA63CAAAAJD

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PMC51B-NAAAABA63CAAAQJD

PMC51B-NBAAABA63CAAAQJD

PMC51B-NFAAABA63CAAAQJD

PMC51B-NGAAABA63CAAAQJD

PMC51B-NHAAABA63CAAAQJD

PMC51B-UAAAAABA63CAAAQJD

PMC51B-UBAAABA63CAAAQJD

E+H压力变送器 PMP55-AA11IA1FGAACJB1A

E+H压力变送器 PMP55-BA11IA1FGAACJB1A

E+H压力变送器 PMP55-BB11IA1FGAACJB1A

E+H压力变送器 PMP55-BC11IA1FGAACJB1A

E+H压力变送器 PMP55-BD11IA1FGAACJB1A

E+H压力变送器 PMP55-BE11IA1FGAACJB1A

E+H压力变送器 PMP55-BG11IA1FGAACJB1A

E+H压力变送器 PMP55-B111IA1FGAACJB1A

E+H压力变送器 PMP55-B211IA1FGAACJB1A

E+H压力变送器 PMP55-CA11IA1FGAACJB1A

E+H压力变送器 PMP55-CB11IA1FGAACJB1A

E+H压力变送器 PMP55-CC11IA1FGAACJB1A

E+H压力变送器 PMP55-CD11IA1FGAACJB1A

E+H压力变送器 PMP55-C111IA1FGAACJB1A

E+H压力变送器 PMP55-FA11IA1FGAACJB1A

E+H压力变送器 PMP55-FB11IA1FGAACJB1A

E+H压力变送器 PMP55-FC11IA1FGAACJB1A

E+H压力变送器 PMP55-FDC11IA1FGAACJB1A

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E+H压力变送器 PMP55-GR11IA1FGAACJB1A

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E+H压力变送器 PMP55-IB11IA1FGAACJB1A

E+H压力变送器 PMP55-ID11IA1FGAACJB1A

E+H压力变送器 PMP55-IE11IA1FGAACJB1A

E+H压力变送器 PMP55-I111IA1FGAACJB1A

E+H压力变送器 PMP55-MA11IA1FGAACJB1A