

## PH变送器 TB82PH2010331现货ABB

产品名称	PH变送器 TB82PH2010331现货ABB
公司名称	东莞普奥自动化科技有限公司
价格	.00/个
规格参数	品牌:ABB 型号:TB82PH2010331 产地:英国
公司地址	东莞市黄江镇田美社区江烘街11号一楼（注册地址）
联系电话	0769-82654465 13903030807

### 产品详情

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本公司主要经营进口电器、仪表、PLC、模块等，其品牌：西屋、罗克韦尔AB、ABB模块、ABB仪表、ABB贝利、ABB火检、GE、横河、贺德克、霍尼韦尔、菲尼克斯、力士乐、丹佛斯、IFM易福门、MTS、申克、E+H、图尔克、倍加福、安川、东元、三菱。

公司主营产品包括ABBPLC、ABB变频器及软启、ABB电机、ABB低压电器及ABB仪器仪表等。

主营品牌：PLC: AB,ABB, GE, Honeywell, Foxboro, Westinghouse, Emerson

传感器：MTS,

编码器：AMCI, BEI IDEACOD, HUBNER, WACHENDORFF, 丹麦scancon, ELTRA, HEIDENHAIN

交换机：N-TRON, 赫斯曼, GE, MOXA

变送器：honeywell, 罗斯蒙特, 横河

电磁阀：ASCO, BUCHER, ACOPIAN, 丹佛斯

电气类：SQUARE-D, Sprecher+Schuh, Cutler-Hammer, Eaton

其它：E+H, G+F, MTL, 江森, SST, 哈里森, 红狮, 申克, P+F, 德国梅尔, 哈希, Roemheld

UE, UWT, 发那科, SOLA电源, ACME, FISHER, SOR, SMC, 诺冠, 和泉

供应ABB溶解氧监测仪-试验分析仪器

AC221/111311 AC221/211311 AC221/131311 AC221/231311 AC221/111311 AC221/211311 AC221/131311  
AC221/231311 AC221/111121 AC221/211121 我公司主要供应ABB系列产品硅表 8241, AW641 磷表  
8242, AW642 钠表 8037 PH表 PH表变送器 AX460, AX466, AX416 常型号 AX460/5000C AX466/5000C  
AX416/5000C PH传感器 7650/7660 常用型号 7651.0220, 7660.0220  
AP100系列, 常用型号: AP101/10500101, AP103 TB系列 TB468, TB557, TB556 电导表 导电度表 变送器 AX400  
AX410, AX411, 传感器 AC200 AC221 AC212 变送器: 压力变送器 264GS, 差压变送器 264DS, 264DR,  
液位变送器 264DC 264HC 远传压力变送器 264DR 264HR 定位器: TZIDC TZID-C  
V18345-1010221001, V18345-1010521001, 压力表组件 7959114, 7959118, 7959116 电动执行器: RHD250  
电磁流量计 ABB41F, ABB43F 密度计 质量流量计 MC23, MC27 ABB常用水分备件: 硅表备件  
硅表备件包 8241020, 软管 0212222, 排放夹阀 0234021, 过滤器组件 0217463, 磷表备件  
磷表备件包 8242020;  
AW641 硅表年度备件包 AW601115, 过滤器组件 AW600049, 硅表管道更换包 AW601100  
PH电极 1722-000, 1720-000, 1730-000, 1750-000 ABB钠表备件 钠表翻新备件包 8037140, 钠电极、参比电极 1048  
836, 1436 836, 1048 837, 1436 837 溶解氧表备件 氧电极 9435 300

电力行业与锅炉水质分析仪

## 一、PH/ORP/电导/酸碱浓度计变送器AX400系列

应用：补给水/除盐水/蒸汽/凝结水等PH电导率检测化水/凝结水精处理酸碱浓度监测。

AX41010001

AX43010001

AX46010001

AX41110001

AX43110001

AX46110001

AX41310001

AX43310001

AX46310001

AX41610001

AX43610001

AX46610001

AX41020001

AX43020001

AX46020001

AX41015001

AX43015001

AX46015001

AX41016001

AX43016001

AX46016001

AX410/10001

AX410/10101

AX410/15001

AX410/20001

AX411/10001

AX411/11101

AX413/10001

AX413/21202

AX416/10001

AX416/50001

AX430/10001

AX430/15001

AX430/16001

AX430/20001

AX431/10001

AX436/10001

AX450/10101

AX460/10001

AX460/15001

AX460/16001

AX460/20001

AX460/2000C

AX460/5000C

AX461/10001

AX466/61303

AX466/70005

AX481/21201

AX481/75305

AX483/21301

AX483/65103

AX483/66305

AX486/16203

AX486/55104

AX486/76101

AX488/10005

## 二、高纯水/超纯水的PH测量电极7600系列

针对低电导率和高温应用，不锈钢流通式系统式首选。

应用：除盐水，炉水/蒸汽。冷凝水PH检测。

7651000

7652000

7654000

7655000

7656000

7660000

7651100

7652100

7654100

7655100

7656100

7660100

7651200

7652200

7654200

7655200

7656200

7660200

7651300

7652300

7654300

7655300

7656300

7660300

7651400

7652400mai

7654400

7655400

7656400

7660400

7651S00

7652S00

7654S00

7655S00

7656S00

7660S00

7651500

7652500

7654500

7655500

7656500

7660500

7651600

7652600

7654600

7655600

7656600

7660600

7651700

7652700

7654700

7655700

7656700

7660700

7651800

7652800

7654800

7655800

7656800

7660800

7651M00

7652M00

7654M00

7655M00

7656M00

7660M00

### 三、PH测量电极AP100系列

应用：废水中和/冷却塔水处理PH测量；低阻型电极适用于纯水PH测量。

AP10110000001

AP10210000001

AP10310000001

AP10410000001

AP10120000001

AP10220000001

AP10320000001

AP10420000001

AP10130000001

AP10230000001

AP10330000001

AP10430000001

AP10140000001

AP10240000001

AP10340000001

AP10440000001

AP10150000001

AP10250000001

AP10350000001

AP10450000001

AP10160000001

AP10260000001

AP10360000001

AP10460000001

AP10110100001

AP10210100001



AP10310100001

AP10410100001

AP10110200001

AP10210200001

AP10310200001

AP10410200001

AP10110300001

AP10210300001

AP10310300001

AP10410300001

AP10110500001

AP10210500001

AP10310500001

AP10410500001

AP10111000001

AP10211000001

AP10311000001

AP10411000001

AP10111500001

AP10211500001

AP10311500001

AP10411500001

AP10112000001

AP10212000001

AP10312000001

AP10412000001

AP10112500001

AP10212500001

AP10312500001

AP10412500001

AP10113000001

AP10213000001

AP10313000001

AP10413000001

#### 四、2电极的电导率/电阻率电极 AC100系列

应用：除盐水，炉水/蒸汽，冷凝水电导率检测。

AC221/111101

AC221/211101

AC221/131101

AC221/231101

AC221/111201

AC221/211201

AC221/131201

AC221/231201

AC221/111301

AC221/211301

AC221/131301

AC221/231301

AC221/111301

AC221/211301

AC221/131301

AC221/231301

AC221/111111

AC221/211111

AC221/131111

AC221/231111

AC221/111211

AC221/211211

AC221/131211

AC221/231211

AC221/111311

AC221/211311

AC221/131311

AC221/231311

AC221/111311

AC221/211311

AC221/131311

AC221/231311

AC221/111121

AC221/211121

AC221/131121

AC221/231121

AC221/111221

AC221/211221

AC221/131221

AC221/231221

AC221/111321

AC221/211321

AC221/131321

AC221/231321

AC221/111321

AC221/211321

AC221/131321

AC221/231321

AC221/111131

AC221/211131

AC221/131131

AC221/231131

AC221/111231

AC221/211231

AC221/131231

AC221/231231

AC221/111331

AC221/211331

AC221/131331

AC221/231331

AC221/111301

AC221/211331

AC221/131331

AC221/231331

AC221/111141

AC221/211141

AC221/131141

AC221/231141

AC221/111241

AC221/211241

AC221/131241

AC221/231241

AC221/111341

AC221/211341

AC221/131341

AC221/231341

AC221/111341

AC221/211341

AC221/131341

AC221/231341

AC221/111151

AC221/211151

AC221/131151

AC221/231151

AC221/111251

AC221/211251

AC221/131251

AC221/231251

AC221/111351

AC221/211351

AC221/131351

AC221/231351

AC221/111351

AC221/211351

AC221/131351

AC221/231351

AC221/111161

AC221/211161

AC221/131161

AC221/231161

AC221/111261

AC221/211261

AC221/131261

AC221/231261

AC221/111361

AC221/211361

AC221/131361

AC221/231361

AC221/111361

AC221/211361

AC221/131361

AC221/231361

AC221/111191

AC221/211191

AC221/131191

AC221/231191

AC221/111291

AC221/211291

AC221/131291

AC221/231291

AC221/111391

AC221/211391

AC221/131391

AC221/231391

AC221/111391

AC221/211391

AC221/131391

AC221/231391

AC211331101

AC211431101

AC212131101

AC213031101

AC213131101

AC213231101

AC211341101

AC211441101

AC212141101

AC213041101

AC213141101

AC213241101

AC211331201

AC211431201

AC212131201

AC213031201

AC213131201

AC213231201

AC211341201

AC211441201

AC212141201

AC213041201

AC213141201

AC213241201

AC211331111

AC211431111

AC212131111

AC213031111

AC213131111

AC213231111

AC211341111

AC211441111

AC212141111

AC213041111

AC213141111

AC213241111

AC211331211

AC211431211

AC212131211

AC213031211

AC213131211

AC213231211

AC211341211

AC211441211



AC212141211

AC213041211

AC213141211

AC213241211

AC211331131

AC211431131

AC212131131

AC213031131

AC213131131

AC213231131

AC211341131

AC211441131

AC212141131

AC213041131

AC213141131

AC213241131

AC211331231

AC211431231

AC212131231

AC213031231

AC213131231

AC213231231

AC211341231

AC211441231

AC212141231

AC213041231

AC213141231

AC213241231

## 五、高电导率/酸碱浓度计电极TB468系列

应用：化水车间/凝结水精处理车间；阴阳树脂再生酸碱浓度监测

TB4680100

TB4683100

TB4680E00

TB4683E00

TB4680110

TB4683110

TB4680E10

TB4683E10

TB4680101

TB4683101

TB4680E01

TB4683E01

TB4680111

TB4683111

TB4680E11

TB4683E11

TB4680103

TB4683103

TB4680E03

TB4683E03

TB4680113

TB4683113

TB4680E13

TB4683E13

TB4680105

TB4683105

TB4680E05

TB4683E05

TB4680115

TB4683115

TB4680E15

TB4683E15

TB4680108

TB4683108

TB4680E08

TB4683E08

TB4680118

TB4683118

TB4680E18

TB4683E18

TB468010A

TB468310A

TB4680E0A

TB4683E0A

TB468011A

TB468311A

TB4680E1A

TB4683E1A

TB468010B

TB468310B

TB4680E0B

TB4683E0B

TB468011B

TB468311B

TB4680E1B

TB4683E1B

TB468010C

TB468310C

TB4680E0C

TB4683E0C

TB468011C

TB468311C

TB4680E1C

TB4683E1C

## 六、PPb级溶解氧监测仪9437系列

应用：凝结水泵出口、除氧器进出口，炉水溶解氧监测

9437/0000000

9437/0010000

9437/0020000

9437/0030000

9437/0090000

9437/0001000

9437/0011000

9437/0021000

9437/0031000

9437/0091000

9437/0000100

9437/0010100

9437/0020100

9437/0030100

9437/0090100

9437/0001100

9437/0011100

9437/0021100

9437/0031100

9437/0091100

9437/0000200

9437/0010200

9437/0020200

9437/0030200

9437/0090200

9437/0001200

9437/0011200

9437/0021200

9437/0031200

9437/0091200

9437/0000900

9437/0010900

9437/0020900

9437/0030900

9437/0090900

9437/0001900

9437/0011900

9437/0021900

9437/0031900

9437/0091900