

6GK1561-1AA01西门子通讯卡

产品名称	6GK1561-1AA01西门子通讯卡
公司名称	深圳市佳硕自动化有限公司
价格	2700.00/台
规格参数	品牌:西门子 型号:6GK1561-1AA01
公司地址	深圳市龙华新区玉翠C区华韵路联富华庭B栋一单元2303室
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产品详情

6GK1561-1AA01西门子CP5611通讯卡出售现货 6GK1561-1AA01西门子CP5611通讯卡出售原装现货

深圳市佳硕自动化有限公司

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欢迎咨询西门子工控模块产品。

ET 200S 6ES71384CF030AB0 "SIMATIC DP, 电源模块 PM-E F PROFISAFE,用于 ET 200S; 24V DC 可用于安装, 带有 接地参考电位继电器,用于安全地切断动力电 P1和 P2, 支持到 CAT. 3/ SIL 2 以及 2 个故障安全数字量输出 故障安全,支持到 CAT. 4/ SIL 3" 6ES71384CF420AB0 SIMATIC DP, 电源模块 PM-E F PROFISAFE, 用于ET 200S; 24V DC 可用于安装 带有接地参考电位继电器 用于安全地切断动力电P2, 支持到 CATEGORY 3 (EN954-1)/ SIL 2 (IEC61508), 也可用于PROFINET- NETWORKS
WI 6ES71384FA050AB0 "SIMATIC DP, ET200S 故障安全模块, 4/8 点安全数字量输入 PROFISAFE,24V DC, 30 MM 宽 可支持到PL E (ISO13849),可支持到 SIL3 (IEC 61508),可通过 IM151-3 HF用于 PROFINET网络" 6ES71384FB040AB0 "SIMATIC DP, 电子模块 F. ET200S, 4 F-DO PROFISAFE, DC 24V/2A, 30 MM 宽 支持到 CATEGORY 4 (ISO13849)和SIL3(IEC61508) 也可用于带有 IM151-3 HF 的 PROFINET 网络" 6ES71384FC010AB0 "SIMATIC DP, 电子模块 F. ET200S, 4 F-DI/3 F-DO DC24V/2A PROFISAFE, 30 MM 宽 支持到 CATEGORY 3 (EN954-1)/ SIL2 (62061) 也可用于带有 IM151-3 HF的PROFINET网络" 6ES71384FR000AA0 SIMATIC DP, 电子模块 1F-RO DC24V/AC24..230V/5A, F. ET200S, 30 MM宽, 1 继电器输出 (2 NO-CONTACTS) 输出电流 5A, 额定电压 24V DC 和 24 ... 230V AC, 当由F-DO (如. 6ES7138-4FB02-0AB0)控制时,可支持到 CAT.4 / SIL 3 6ES71934CK200AA0 "SIMATIC DP, 端子模块 TM-P30S44-A0, 用于 ET 200S, 或用于电源模块 PM-E F PROFISAFE, 30MM 宽, 螺纹型接线端子 2X3 + 2X4 端子连接器 带有端子连接到AUX1 AUX1 由此中断" 6ES71934CK300AA0 SIMATIC DP, 端子模块TM-P30C44-A0 用于ET 200SF. 用于电源模块 PM-E F PROFISAFE,30MM 宽, 弹簧型端子2X3 + 2X4 终端,SIMATIC DP, 端子模块TM-P30C44-A0 用于 ET 200S, FOR电源模块 PM-E F PROFISAFE,30MM 宽,弹簧端子ET 200 ECO 6ES71483FA000XB0 "SIMATIC DP, 电子模块, 用于ET200ECO, 4/8 F-DI

PROFISAFE 24V DC, 支持到 CATEGORY 4 (EN954-1) / SIL 3 (IEC61508) "ET
200PRO 6ES71484FA000AB0 "SIMATIC DP, ET 200PRO 故障安全故障安全电子模块 8/16 F-DI DC24V
PROFISAFE, 90 MM 宽, 支持到 CATEGORY 4 (EN954-1)/ SIL3 (IEC61508)
" 6ES71484FC000AB0 "SIMATIC DP, ET 200PRO 故障安全电子模块 4/8 F-DI/ 4 F-DO DC24V/2A
PROFISAFE, 90 MM 宽, 支持到 CATEGORY 4 (EN954-1)/ SIL3 (IEC61508)
" 6ES71484FS000AB0 "SIMATIC DP, ET 200PRO 故障安全电子模块 F-SWICH PROFISAFE,
3个故障安全PP-SWITCHING 输出, 安全切断背板线路 (2L+, F0, F1) ,2个故障安全数字量输入, 45 MM宽,
可支持到 CAT. 4 (EN954)/ SIL3 (IEC61508) " 6ES71944DA000AA0 "SIMATIC DP,
ET200PRO连接模块, 用于故障安全故障安全电子模块F-SWITCH PROFISAFE
" 6ES71944DC000AA0 "SIMATIC DP, ET200PRO连接模块, 用于故障安全故障安全电子模块4/8 F-DI/4 F-
DO DC24V/2A" 6ES71944DD000AA0 "SIMATIC DP, ET200PRO连接模块, 用于故障安全电子模块8/16 F-
DI DC24V/2A "STARTERKIT 6ES71953BF020YA0 "PROFISAFE-STARTERKIT V3.3 (FOR V1-MODE AND
V2-MODE PROFISAFE-DEVICES) PROFISAFE入门套件 V3.3 (用于 V1-模式和V2-模式
PROFISAFE设备) "ET 200M 6ES71957HG000XA0 "SIMATIC S7, 分离总线模块,
仅在安全和标准模块之间使用" 6ES71957KF000XA0 "SIMATIC S7, 分离总线模块, 带有冗余ET200M
接口,仅在安全和标准模块之间使用" 6ES73261BK020AB0 "SIMATIC S7, 数字量输入 SM 326, F-DI 24 X
DC 24V, 故障安全数字量输入,用于SIMATIC S7 故障安全系统, 带有诊断中断, 1 X 40 针
" 6ES73261RF000AB0 "SIMATIC S7, 数字量输入 SM 326, 8 DI; DC 24V, NAMUR, 故障安全NAMUR输入,
用于SIMATIC S7安全系统, 1 X 40 针 " 6ES73262BF100AB0 "SIMATIC S7, 数字量输出 SM326, F-DO10 X
DC24V/2A PP, 故障安全数字量输出, 用于SIMATIC S7安全系统, 带有诊断中断, LVV, 1 X 40 针
" 6ES73262BF410AB0 "SIMATIC S7, 数字量输出 SM 326, F-DO 8 X DC 24V/2A PM 故障安全数字量输出 P-
M SWITCHING 支持到 CATEGORY 4 (EN954-1), SIL 3 (IEC 61508) " 6ES73364GE000AB0 "SIMATIC S7,
模拟量输入 SM336 6 AI; 15 BIT; 1 X 20 针, 故障安全模拟量输入SIL 3, 用于 SIMATIC SAFETY, 支持 HART
"ET 200SP F 6ES71366BA000CA0 SIMATIC DP, 安全电子模块ET 200SP, 8点安全数字量输入 24V DC, 15
MM宽,支持到PL E (ISO 13849-1)/SIL3 (IEC 61508) 6ES71366DB000CA0 SIMATIC DP,安全电子模块ET
200SP, 4点安全数字量输出DC 24V/2A, 15 MM宽, 支持到PL E (ISO 13849)/SIL 3 (IEC
61508) 6ES71366RA000BF0 "SIMATIC
DP,安全电子模块ET200SP,1点安全继电器输出ST,DC24V/AC230V/5A, 20MM 宽,1 继电器输出 (2 NO-
CONTACTS)总输出电流5A,额定电压DC 24V 以及AC 24 .. 230V, 支持到PL E (ISO13849-1: 2008)/SIL 3
(IEC61508: 2010)" 6ES71366PA000BC0 "SIMATIC DP, 安全电源模板POWER M. F-PM-E PPM用于ET
200SP; 24V DC可安全切换标准输出和故障安全输出,支持到PL D / SIL2或 PL E
/SIL3,2个故障安全数字量输入;1个故障安全数字量输出PPM" 6ES71936EF001AA0 SIMATIC DP, 备件,5 E-
CODING ELEMENTS TYPE F,可用于ET 200SP 模块F-DI, F-DQ, F-PM-E;每包5片装6ES7322-1BH00-0AA0 SM
322, 16*DC 24V/0.5A, optically isolated6ES7322-1BH01-0AA0 SM322, 16DO 24V DC, 0,5A6ES7322-1BH10-0AA0
SM322 HIGH SPEED, 16DO 24V DC, 0.5A6ES7322-1BH81-0AA0 SIMATIC S7-300, DIGITAL
OUTPUT6ES7322-1BL00-0AA0 SM322, 32DO 24V DC, 0,5A6ES7322-1BP00-0AA0 SM322 64DA, DC24V, 0,3A P-
WRITE6ES7322-1BP50-0AA0 SM322 64DO, DC24V, 0.3A M-WRITE6ES7322-1CF00-0AA0 SM322, 8DO,
48-125V DC, 1,5A6ES7322-1CF80-0AA0 SIMATIC S7-300, DIGITAL OUTPUT6ES7322-1EH00-0AA0 SM 322,
16* AC 120V/0.5A, optically isolated6ES7322-1EH01-0AA0 SIMATIC S7-300, DIGITAL
OUTPUT6ES7322-1FF00-0AA0 SM 322, 8* AC 120/230V/1A, optically isolated6ES7322-1FF01-0AA0 SM322, 8DO,
120/230V AC, 1A6ES7322-1FF81-0AA0 SIMATIC S7-300, DIGITAL OUTPUT6ES7322-1FH00-0AA0 SM322,
16DO, 120/230V AC, 1A6ES7322-1FL00-0AA0 SM322, 32DO, 120/230V AC, 1A6ES7322-1HF00-0AA0 SM 322, 8
* relay6ES7322-1HF01-0AA0 SM322, 8DA, 24V DC/2A OR 230V AC/2A6ES7322-1HF10-0AA0 SM322, 8DA, 24V
DC/5A OR 230V AC/5A6ES7322-1HF20-0AA0 SIMATIC S7-300, DIGITAL OUTPUT6ES7322-1HF80-0AA0
SIMATIC S7-300, DIGITAL OUTPUT6ES7322-1HH00-0AA0 SIMATIC S7-300, DIGITAL
OUTPUT6ES7322-1HH01-0AA0 SM322, 16DO RELAY6ES7322-5FF00-0AB0 SM322, 8DO, AC120/230V,
2A6ES7322-5GH00-0AB0 SM322, 16DO, AC120/230V, 2A6ES7322-5HF00-0AB0 SM322, 8DO RELAY, 24VDC,
120-230V AC, 5A6ES7322-8BF00-0AB0 SM322, 8DO, 24V DC, 0,5A6ES7322-8BF80-0AB0 SIMATIC S7-300,
DIGITAL OUTPUT6ES7322-8BH00-0AB0 SIMATIC S7/PCS7,6ES7322-8BH01-0AB0 SM322, 16DO, 24V DC,
0,5A6ES7322-8BH10-0AB0 SM322, 16DO, 24V DC, 0,5A6ES7323-1BH00-0AA0 SM 323, DI8/DO8*DC
24V/0,5A6ES7323-1BH01-0AA0 SM323, 8DI/8DO, DC24V, 0,5A6ES7323-1BH80-0AA0 Digital input/output

module6ES7323-1BH81-0AA0 SIMATIC S7-300, DIGITAL MODULE6ES7323-1BL00-0AA0 SM323, 16DI/DO, DC24V, 0,5A6ES7327-1BH00-0AB0 SIMATIC S7-300, DIGITAL MODULE6ES7331-1KF00-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-1KF01-0AB0 SM331, 8AI, 13BIT6ES7331-1KF02-0AB0 SM331, 8AI, 13BIT6ES7331-7HF00-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7HF01-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7KB02-0AB0 SM331, 2AI, 9/12/14BIT6ES7331-7KB81-0AB0 SM 331, 2 * 12 Bit, galv.-isol.6ES7331-7KB82-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7KF00-0AB0 SM 331, 8 * 12 Bit, galv.-isol.6ES7331-7KF02-0AB0 SM331, 8AI, 9/12/14BIT6ES7331-7NF00-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7NF10-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7PE10-0AB0 SM331, 6AI, 16BIT, THERMOCOUPLE6ES7331-7PF00-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7PF01-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7PF10-0AB0 SIMATIC S7-300, ANALOG INPUT6ES7331-7PF11-0AB0 SIMATIC S7-300, ANALOG INPUT6ES73317KF010AB0 SIMATIC S7-300, ANALOG INPUT6ES7332-5HB01-0AB0 SIMATIC S7-300, ANALOG OUTPUT6ES7332-5HB81-0AB0 SIMATIC S7-300, ANALOG OUTPUT M6ES7332-5HD00-0AB0 SM 332, 4 * 12 Bit, galv.-isol.6ES7332-5HD01-0AB0 SIMATIC S7-300, ANALOG OUTPUT6ES7332-5HF00-0AB0 SIMATIC S7-300, ANALOG OUTPUT6ES7332-7ND00-0AB0 SM 332, 4*16 Bit, 1,5 ms6ES7332-7ND01-0AB0 SIMATIC S7,SM 332 ANALOG OUTPUT6ES7332-7ND02-0AB0 SIMATIC S7,SM 332 ANALOG OUTPUT6ES7334-0CE00-0AA0 SM 334, AI 4*8Bit, AO 2*8Bit6ES7334-0CE01-0AA0 SIMATIC S7, ANALOG INPUT MODULE6ES7334-0KE00-0AB0 SIMATIC S7-300, ANALOG MODULE6ES7334-0KE80-0AB0 SIMATIC S7-300, ANALOG MODULE6ES7335-7HG00-0AB0 SIMATIC S7-300, ANALOG MODULE6ES7335-7HG00-6AA0 INTERFERENCE SUPPRESSOR FILTER6ES7335-7HG01-0AB0 SIMATIC S7-300, ANALOG MODULE6ES7335-7HG02-0AB0 SIMATIC S7-300, ANALOG MODULE6ES7360-3AA00-0AA0 IM 360 for central rack6ES7360-3AA01-0AA0 SIMATIC S7-300,INTERFACE MODULE6ES7361-3CA00-0AA0 IM 361 for expansion rack6ES7361-3CA01-0AA0 IM 361 NTERFACE MODULE IN ER, WITH K-BUS6ES7365-0BA00-0AA0 IM 365 for 1 expansion rack6ES7365-0BA01-0AA0 SIMATIC S7-300,INTERFACE MODULE6ES7365-0BA81-0AA0 SIMATIC S7-300,INTERFACE MODULE6ES7368-3AF00-0AA0 S7-300 Connecting cable IM360-3616ES7368-3BB00-0AA0 Cable 368, IM 360, IM 361, 1m6ES7368-3BB01-0AA0 CONNECTING CABLE F. IM360/361, 1M6GK7343-1CX00-0XE0 COMMUNICATION PROCESSOR CP 343-1 LEAN6GK7343-1CX10-0XE0 COMMUNICATION PROCESSOR CP 343-1 LEAN6GK7343-1BA00-0XE0 COMMUNICATION PROCESSOR CP 343-16GK7343-1EX00-0XE0 COMMUNICATION PROCESSOR CP 343-1 TCP6GK7343-1EX10-0XE0 COMMUNICATION PROCESSOR CP 343-16GK7343-1EX11-0XE0 COMMUNICATION PROCESSOR CP 343-16GK7343-1EX20-0XE0 COMMUNICATION PROCESSOR CP 343-16GK7343-1EX21-0XE0 COMMUNICATION PROCESSOR CP 343-16GK7343-1EX30-0XE0 COMMUNICATION PROCESSOR CP 343-16ES7340-1AH02-0AE0 SIMATIC S7-300, CP 3406ES7340-1BH00-0AE0 CP340 W. 20MA INTERFACE (TTY)6ES7340-1BH02-0AE0 SIMATIC S7-300, CP 3406ES7340-1CH00-0AE0 CP340 W. RS422/485 INTERFACE6ES7340-1CH02-0AE0 SIMATIC S7-300, CP 3406ES7341-1AH01-0AE0 SIMATIC S7-300, CP 3416ES7341-1AH02-0AE0 CP 341 RS232C (V.24)6ES7341-1BH00-0AE0 CP341, with 20 mA interface6ES7341-1BH01-0AE0 SIMATIC S7-300, CP 3416ES7341-1BH02-0AE0 CP341 20MA-INTERFACE (TTY)6ES7341-1CH00-0AE0 CP341, with RS422/485 interface6ES7341-1CH01-0AE0 SIMATIC S7-300, CP 3416ES7341-1CH02-0AE0 CP341 RS422/485-INTERFACE6ES7390-1AB60-0AA0 SIMATIC S7-300, RAIL6ES7390-1AE80-0AA0 SIMATIC S7-300, RAIL6ES7390-1AF30-0AA0 SIMATIC S7-300, RAIL6ES7390-1AJ30-0AA0 SIMATIC S7-300, RAIL6ES7390-1BC00-0AA0 SIMATIC S7-300, RAIL