

维修销售西门子6RA8075-6DV62-OAAO

产品名称	维修销售西门子6RA8075-6DV62-OAAO
公司名称	上海一擎电气有限公司.
价格	.00/个
规格参数	
公司地址	上海市松江区泗泾镇高技路205弄12号2楼
联系电话	15801988201 18516290585

产品详情

SEMENS西门子SINAMICS S120 DC/AC多轴驱动器产品, 提供维修服务, 欢迎来电咨询!

1、控制单元：CU320 (6SL3040-0MA00-0AA0 , 6SL3040-0MA00-0AA1) , CU320-2 DP(6SL3040-1MA00-0AA0) ,

2、电源模块

基本型电源模块(BLM: Basic Line

Modules)：整流单元，但无回馈功能。靠接制动单元和制动电阻才能实现快速制动。

型号有：6SL3330-1TE34-2AA0 , 6SL3330-1TE35-3AA0 , 6SL3330-1TH33-0AA0 , 6SL3130-1TE22-0AA0 , 6SL3136-1TE22-0AA0 , 6SL3130-1TE24-0AA0 , 6SL3136-1TE24-0AA0 , 6SL3130-1TE31-0AA0 , 6SL3136-1TE31-0AA0。

智能型电源模块(SLM:Smart Line

Modules , 又称非调节型电源模块)：整流/回馈单元，但直流母线电压不可调。SLM 的供电电压为380 - 480V，功率范围为5-36Kw。在实际应用中，在电网和BLM之间必须安装与其功率相对应的电抗器。

型号有：6SL3130-6AE15-0AB0 , 6SL3131-6AE15-0AA0 , 6SL3130-6AE21-0AB0 , 6SL3131-6AE21-0AA0 , 6SL3130-6TE21-6AA3 , 6SL3130-6TE23-6AA3。

主动型电源模块(ALM: Active Line Modules , 又称调节型电源模块)：整流/回馈单元，且直流母线电压可调。主动接口模块AIM(Active Interface Modules) , AIM 安装在电网和ALM 之间，它集成了滤波器、预充电回路及电源电压监控电路。型号有：6SL3130-7TE21-6AA3 ,

6SL3131-7TE21-6AA3 , 6SL3130-7TE23-6AA3 , 6SL3131-7TE23-6AA3 , 6SL3130-7TE25-5AA3 , 6SL3131-7TE25-5AA3 , 6SL3130-7TE28-0AA3 , 6SL3131-7TE28-0AA3 , 6SL3130-7TE31-2AA3 , 6SL3131-7TE31-2AA3 , 6SL3100-0BE25-5AB0 , 6SL3100-0BE28-0AB0 , 6SL3100-0BE31-2AB0 , 6SL3330-7TE32-1AA0 , 6SL3330-7TE32-6AA0 , 6SL3330-7TE33-8AA0 , 6SL3330-7TE35-0AA0 , 6SL3300-7TE32-6AA0 , 6SL3300-7TE33-8AA0 , 6SL3300-7TE35-0AA0

3、电机模块

书本型又分为单轴电机模块和双轴电机模块，单轴为3-200A；双轴为3-18A。装机装柜型为210-1405A(380-480V 电网)；85-1270A(500-690V 电网)。电机模块和主控单元之间通过DRIVE-CLIQ 接口，进行快速数据交换。型号有：6SL3120-1TE13-0AA3 , 6SL3121-1TE13-0AA3 , 6SL3120-1TE15-0AA3 , 6SL3121-1TE15-0AA3 , 6SL3120-1TE21-0AA3 , 6SL3121-1TE21-0AA3 , 6SL3120-1TE21-8AA3 , 6SL3121-1TE21-8AA3 , 6SL3120-1TE23-0AA3 , 6SL3121-1TE23-0AA3 , 6SL3120-1TE24-5AA3 , 6SL3121-1TE24-5AA3 , 6SL3120-1TE26-0AA3 , 6SL3121-1TE26-0AA3 , 6SL3120-1TE28-5AA3 , 6SL3121-1TE28-5AA3 , 6SL3120-1TE31-3AA3 , 6SL3121-1TE31-3AA3 , 6SL3120-1TE32-0AA3 , 6SL3121-1TE32-0AA3 , 6SL3120-2TE13-0AA3 , 6SL3121-2TE13-0AA3 , 6SL3120-2TE15-0AA3 , 6SL3121-2TE15-0AA3 , 6SL3120-2TE21-0AA3 , 6SL3121-2TE21-0AA3 , 6SL3120-2TE21-8AA3 , 6SL3121-2TE21-8AA3 , 6SL3320-1TE32-1AA0 , 6SL3320-1TE32-6AA0 , 6SL3320-1TE33-1AA0 , 6SL3320-1TE33-8AA0 , 6SL3320-1TE35-0AA0 , 6SL3320-1TG28-5AA0 , 6SL3320-1TG31-0AA0 , 6SL3320-1TG31-2AA0 , 6SL3320-1TG31-5AA0 , 6SL3320-1TG31-8AA0 , 6SL3320-1TG32-2AA0 , 6SL3320-1TG32-6AA0

6SL3730-1TE34-2AA0 , 6SL3730-1TE35-3AA0 , 6SL3730-1TE38-2AA0 , 6SL3730-1TE41-2AA0 ,

6SL3730-1TE41-5AA0 , 6SL3730-1TE41-8AA0 , 6SL3130-1TE22-0AA0 , 6SL3130-1TE24-0AA0 ,

6SL3130-1TE31-0AA0 , 6SL3330-1TE34-2AA0 , 6SL3330-1TE35-3AA0 , 6SL3330-1TE38-2AA0 ,

6SL3330-1TE41-2AA0 , 6SL3330-1TE41-5AA0 , 6SL3730-1TH33-0AA0 , 6SL3730-1TH34-3AA0 ,

6SL3730-1TH36-8AA0 , 6SL3730-1TH41-1AA0 , 6SL3730-1TH41-4AA0 , 6SL3730-1TH41-8AA0 ,

6SL3330-1TH33-0AA0 , 6SL3330-1TH34-3AA0 , 6SL3330-1TH36-8AA0 , 6SL3330-1TH41-1AA0 ,

6SL3330-1TH41-4AA0 , 6SL3420-1TE15-0AA0 , 6SL3420-1TE21-0AA0 , 6SL3420-1TE21-8AA0 ,

6SL3730-6TE35-5AA0 , 6SL3730-6TE37-3AA0 , 6SL3730-6TE41-1AA0 , 6SL3730-6TE41-3AA0
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6SL3730-6TE41-7AA0 , 6SL3430-6TE21-6AA0 , 6SL3130-6AE15-0AB0 , 6SL3130-6AE21-0AB0
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6SL3130-6TE21-6AA3 , 6SL3130-6AE23-6AA3 , 6SL3330-6TE35-5AA0 , 6SL3330-6TE37-3AA0
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6SL3330-6TE41-1AA0 , 6SL3330-6TE41-3AA0 , 6SL3330-6TE41-7AA0 , 6SL3730-6TG35-5AA0
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6SL3730-6TG38-8AA0 , 6SL3730-6TG41-2AA0 , 6SL3730-6TG41-7AA0 , 6SL3330-6TG35-5AA
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6SL3330-6TG38-8AA0 , 6SL3330-6TG41-2AA0 , 6SL3330-6TG41-7AA0 , 6SL3420-1TE13-0AA
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6SL3100-0BE21-6AB0 , 6SL3100-0BE23-6AB0 , 6SL3100-0BE25-5AB0 , 6SL3100-0BE28-0AB0 ,
6SL3100-0BE31-2AB0 , 6SL3130-7TE21-6AA3 , 6SL3130-7TE23-6AA3 , 6SL3130-7TE25-5AA3
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6SL3130-7TE28-0AA3 , 6SL3130-7TE31-2AA3 , 6SL3730-7TE32-1AA0 , 6SL3730-7TE32-6AA0
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6SL3300-7TE33-8AA0 , 6SL3300-7TE35-0AA0 , 6SL3300-7TE38-4AA0 , 6SL3300-7TE38-4AA0
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6SL3300-7TE41-4AA0 , 6SL3300-7TE41-4AA0 , 6SL3330-7TE32-1AA0 , 6SL3330-7TE32-6AA0
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6SL3330-7TE33-8AA0 , 6SL3330-7TE35-0AA0 , 6SL3330-7TE36-1AA0 , 6SL3330-7TE38-4AA0
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6SL3330-7TE41-0AA0 , 6SL3330-7TE41-4AA0
6SL3300-7TG41-3AA0 , 6SL3300-7TG41-3AA0 , 6SL3330-7TG35-8AA0 , 6SL3330-7TG37-4AA
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6SL3330-7TG41-0AA0 , 6SL3330-7TG41-3AA0
6SL3320-1TG31-5AA0 , 6SL3320-1TG31-8AA0 , 6SL3320-1TG32-2AA0 , 6SL3320-1TG32-6AA
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6SL3320-1TG33-3AA0 , 6SL3320-1TG34-1AA0 , 6SL3320-1TG34-7AA0 , 6SL3320-1TG35-8AA0 ,

6SL3320-1TG37-4AA0 , 6SL3320-1TG38-1AA0 , 6SL3320-1TG38-8AA0 , 6SL3320-1TG41-0AA0 ,

6SL3320-1TG41-3AA0 , 6SL3320-1TG28-5AA0 , 6SL3320-1TG31-0AA0 , 6SL3320-1TG31-2AA0 ,

6SL3320-1TE35-0AA0 , 6SL3320-1TE36-1AA0 , 6SL3320-1TE37-5AA0 , 6SL3320-1TE38-4AA0 ,

6SL3320-1TE41-0AA0 , 6SL3320-1TE41-2AA0 , 6SL3320-1TE41-4AA0 , 6SL3320-1TE32-1AA0 ,

6SL3320-1TE32-6AA0 , 6SL3320-1TE33-1AA0

6SL3120-2TE21-8AB0 , 6SL3120-1TE13-0AB0 , 6SL3120-1TE15-0AB0 , 6SL3120-1TE21-0AB0 ,

6SL3120-1TE21-8AB0 , 6SL3120-1TE23-0AB0 , 6SL3120-1TE24-5AB0 , 6SL3120-1TE26-0AB0 ,

6SL3120-1TE28-5AB0 , 6SL3120-1TE31-3AB0 , 6SL3120-1TE32-0AB0 , 6SL3120-2TE13-0AB0 ,

6SL3120-2TE15-0AB0 , 6SL3120-2TE21-0AB0 , 6SL3420-2TE11-7AA0

西门子SIMODRIVE 611控制器 :

6SN1118-0DJ23-0AA0 6SN1197-0AA00-0AP5 6SN2155-2BD11-1BA06SN1118-0DB11-0AA0
6SN1162-0GA00-0DA0 6SN2132-5KW11-1BA06SN1118-0DB12-0AA0 6SN1162-0GA00-0
EA0 6SN2155-0AA10-1BA06SN1118-0DB13-0AA0 6SN1162-1AA00-0AA0 6SN2155-0AA1
1-1BA06SN1118-0DG21-0AA1 6SN1162-8YY00-0AA0 6SN2155-0AA20-1BA06SN1118-0DG
22-0AA1 6SN1182-0EA00-2DP0 6SN2155-0AA21-1BA06SN1118-0DG23-0AA1 6SN1182-0
EA00-3DP0 6SN2155-1AA10-1BA06SN1118-0DH21-0AA1 6SN1182-0EA01-3DP0 6SN215
5-1AA11-1BA06SN1118-0DH22-0AA1 6SN1182-0TA00-2DP0 6SN2155-1AA20-1BA06SN111
8-0DH23-0AA1 6SN1182-0TA00-3DP0 6SN2155-1AA21-1BA06SN1118-0DJ21-0AA0 6SN1
182-0TA01-3DP0 6SN2155-2BD10-1BA06SN1118-0DJ23-0AA0 6SN1197-0AA00-0AP5 6SN
2155-2BD11-1BA06SN1118-0DK21-0AA0 6SN1197-0AA00-0AP6 6SN2155-2BD20-1BA06SN
1118-0DK23-0AA0 6SN1197-0AA00-0BP6 6SN2155-2BD21-1BA06SN1118-0DM11-0AA1 6
SN1197-0AA00-0CP5 6SN2155-2BF10-1BA06SN1118-0DM13-0AA1 6SN1197-0AA00-0DP5
6SN2155-2BF11-1BA06SN1118-0DM21-0AA0 6SN1197-0AA00-0DP6 6SN2155-2BF20-1B
A06SN1118-0DM23-0AA0 6SN1197-0AA00-0EP5 6SN2155-2BF21-1BA06SN1118-0DM31-0

AA0 6SN1197-0AA00-0EP6 6SN2155-2CH10-1BA06SN1118-0DM33-0AA0 6SN1197-0AA0
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