西门子MM440变频器维修

产品名称	西门子MM440变频器维修
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

??????????“???MM440???????|???????
|????|???????|F0001????|F0002????|F0003????|F0004????|F0012?????????|F0022????????|F0024?
????|F0540????|F0504????|???440??-----|?????|???F0011??,|???F0012??| ???F0015??|
???F0020??|???F0021??| ???F0022??| ???F0023??| ???F0024??| ???F0030??|
???F0035??|???F0040??|???F0041??| ???F0042??| ???F0051??,|???F0052??| ???F0053??|
???F0054??| ???F0060??,|???F0070??| ???F0071??| ???F0072??|???F0080??|???F0085??|
???F0090??|???F0101??| ???F0221??| ???F0222??| ???F0450??|”

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?? 6SE6440-2UC11-2AA1 0.12 kw AC220-240V ?????? 6SE6440-2UC12-5AA1 0.25 kw AC220-240V ?????? 6SE6440-2UC13-7AA1 0.37 kw AC220-240V ?????? 6SE6440-2UC15-5AA1 0.55 kw AC220-240V ?????? 6SE6440-2UC17-5AA1 0.75 kw AC220-240V ?????? 6SE6440-2UC21-1BA1 1.1 kw AC220-240V ?????? 6SE6440-2UC21-5BA1 1.5 kw AC220-240V ?????? 6SE6440-2UC22-2BA1 2.2 kw AC220-240V ?????? 6SE6440-2UC23-0CA1 3.0 kw AC220-240V ?????? 6SE6440-2UC24-0CA1 4.0 kw AC220-240V ?????? 6SE6440-2UC25-5CA1 5.5 kw AC220-240V ?????? 6SE6440-2UC27-5DA1 7.5 kw AC220-240V ?????? 6SE6440-2UC31-1DA1 11.0 kw AC220-240V ?????? 6SE6440-2UC31-5DA1 15.0 kw AC220-240V ?????? 6SE6440-2UC31-8EA1 18.5 kw AC220-240V ?????? 6SE6440-2UC32-2EA1 22 kw AC220-240V ?????? 6SE6440-2UC33-0FA1 30 kw AC220-240V ?????? 6SE6440-2UC33-7FA1 37 kw AC220-240V ?????? 6SE6440-2UC34-5FA1 45 kw AC220-240V ?????? 6SE6440-2UD13-7AA1 0.37 kw AC380-480V ?????? 6SE6440-2UD15-5AA1 0.55 kw AC380-480V ?????? 6SE6440-2UD17-5AA1 0.75 kw AC380-480V ?????? 6SE6440-2UD21-1AA1 1.1 kw AC380-480V ?????? 6SE6440-2UD21-5AA1 1.5 kw

AC380-480V ?????? 6SE6440-2UD22-2BA1 2.2 kw AC380-480V ??????
6SE6440-2UD23-0BA1?? 3.0 kw AC380-480V ?????? 6SE6440-2UD24-0BA1?? 4.0 kw
AC380-480V ?????? 6SE6440-2UD25-5CA1?? 5.5 kw AC380-480V ??????
6SE6440-2UD27-5CA1?? 7.5 kw AC380-480V ?????? 6SE6440-2UD31-1CA1?? 11.0 kw
AC380-480V ?????? 6SE6440-2UD31-5DA1?? 15.0 kw AC380-480V ??????
6SE6440-2UD31-5DB1?? 15.0 kw AC380-480V ?????? 6SE6440-2UD31-8DA1?? 18.5 kw
AC380-480V ?????? 6SE6440-2UD31-8DB1?? 18.5 kw AC380-480V ??????
6SE6440-2UD32-2DA1?? 22 kw AC380-480V ?????? 6SE6440-2UD32-2DB1?? 22 kw AC380-480V
?????? 6SE6440-2UD33-0EA1?? 30 kw AC380-480V ?????? 6SE6440-2UD33-0EB1?? 30 kw
AC380-480V ?????? 6SE6440-2UD33-7EA1?? 37 kw AC380-480V ??????
6SE6440-2UD33-7EB1?? 37 kw AC380-480V ?????? 6SE6440-2UD34-5FA1?? 45 kw AC380-480V
?????? 6SE6440-2UD34-5FB1?? 45 kw AC380-480V ?????? 6SE6440-2UD35-5FA1?? 55 kw
AC380-480V ?????? 6SE6440-2UD35-5FB1 ??55 kw AC380-480V ??????
6SE6440-2UD37-5FA1?? 75 kw AC380-480V ?????? 6SE6440-2UD37-5FB1?? 75 kw AC380-480V
?????? 6SE6440-2UD38-8FA1?? 90 kw AC380-480V ?????? 6SE6440-2UD38-8FB1?? 90 kw
AC380-480V ?????? 6SE6440-2UD41-1FA1?? 110 kw AC380-480V ??????
6SE6440-2UD41-1FB1?? 110 kw AC380-480V ?????? 6SE6440-2UD41-3GA1?? 132 kw
AC380-480V ?????? 6SE6440-2UD41-3GB1?? 132 kw AC380-480V ??????
6SE6440-2UD41-6GA1?? 160 kw AC380-480V ??????????????????????
??IGBT????????????????????????? ?????????????????????
K?????????????(-)??5K-10K?????????????????????????????????
????????????????????????????(+)??5K-10K?????????????????????????
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??? 1????????[F231]?[F002](MM3???)????????????????????????
??? 2?????????(MM4???)????????[?????????
??(??
??? 3?????[F0022,F0001,A0501](MM4???)????????????????????????
??? 4??????[-----](MM4???)????????????????
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