

青岛收购集成电路上门收购

产品名称	青岛收购集成电路上门收购
公司名称	上海聚东辉煌电子科技有限公司
价格	.00/个
规格参数	
公司地址	上海市松江区永丰街道玉树路269号5号楼35603室
联系电话	15919897161

产品详情

青岛收购集成电路上门收购聚东电子科技有限公司是一家长年从事电子回收、IC回收、芯片回收、二三极管回收、继电器回收、钽电容回收、电容回收、电阻回收、手机IC回收、电脑IC回收、IG模块回收、蓝牙芯片回收、汽车芯片回收、内存芯片回收、单片机回收，模块回收等，电子元器件回收公司。公司从事回收行业二十余年，业务遍布全国，只要有货，我们可以做到全国上门回收。青岛收购集成电路上门收购 1、实力雄厚、资金充裕，可以一次性现金收购500万以内的库存。2、的评估团队。我们由多名有数十年经验的评估专家构成，无论IC、废料、二三级管、电容、都有专员评估，为客户提供一站式服务。3、快捷的反馈。我们在接到电话的2小时内会给客户回应，并在24小时内报价供客户参考。青岛收购集成电路上门收购

4、提供多样化的库存处理解决方案供客户选择。可以统货一次性收购也可以代销。5、而畅通的渠道及化的分支机构。我们在深圳、苏州、上海、南京、杭州均有设点，可以大陆交货也可以香港接货。

6、一切现金交易，无需售后。选择全部在您，风险全部在我！

7、为客户保密，我们承诺不泄露客户的任何信息给第三方。青岛收购集成电路上门收购

8、我们认可客户的终生价值而不是一次性交易，以合理的价格收购使客户与我们双赢。您有任何需要请联系我们，长三角地区，半个工作日内我们将完成上门验货定价工作，诚信服务。欢迎来电咨询

！长期回收以下型号：TXS2SS-L-9V-X TXS2SS-L-9V-Z TXS2SS-LT-1.5V TXS2SS-LT-1.5V-1 TXS2SS-LT-1.5V-1-X TXS2SS-LT-1.5V-1-Z TXS2SS-LT-1.5V-X TXS2SS-LT-1.5V-Z TXS2SS-LT-12V TXS2SS-LT-12V-1 TXS2SS-LT-12V-1-X TXS2SS-LT-12V-1-Z TXS2SS-LT-12V-X TXS2SS-LT-12V-Z TXS2SS-LT-24V TXS2SS-LT-24V-1 TXS2SS-LT-24V-1-X TXS2SS-LT-24V-1-Z TXS2SS-LT-24V-X TXS2SS-LT-24V-Z TXS2SS-LT-3V TXS2SS-LT-3V-1 TXS2SS-LT-3V-1-X TXS2SS-LT-3V-1-Z TXS2SS-LT-3V-X TXS2SS-LT-3V-Z TXS2SS-LT-4.5V TXS2SS-LT-4.5V-1 TXS2SS-LT-4.5V-1-X TXS2SS-LT-4.5V-1-Z TXS2SS-LT-4.5V-X TXS2SS-LT-4.5V-Z TXS2SS-LT-6V TXS2SS-LT-6V-1 TXS2SS-LT-6V-1-X TXS2SS-LT-6V-1-Z TXS2SS-LT-6V-X TXS2SS-LT-6V-Z TXS2SS-LT-9V TXS2SS-LT-9V-1 TXS2SS-LT-9V-1-X TXS2SS-LT-9V-1-Z TXS2SS-LT-9V-X TXS2SS-LT-9V-Z TXS4555RGTR TXS4555RUTR TXS4558RUKR TYD0GH121661RA TYN1012RG (意法) TYN1012TRG (意法) TYN1212RG (意法) TYN1225RG (意法) TYN606RG (意法) TYN608RG (意法) TYN610RG (意法) TYN612MFP (意法) TYN612MRG (意法) TYN612RG (意法) TYN612TRG (意法) TYN616RG (意法) TYN625RG (意法) TYN640RG (意法) TYN812RG (意法) TYN812TRG (意法) TYN816RG (意法) TYN825RG (意法) TYN840RG (意法) TZ1011MBG TZ1021MBG TZ1031MBG TZ1041MBG TZ1201XBG TZ150N26KOF TZ2002XBG TZ2003XBG

TZ2100XBG TZ2101XBG TZ2102XBG TZ240N34KOF TZ240N36KOF TZ310N22KOF TZ310N26KOF
TZ400N24KOF TZ400N26KOF TZ425N12KOF TZ425N14KOF TZ425N16KOF TZ425N18KOF TZ430N22KOF
TZ5000MBG TZ5001MBG TZ500N12KOF TZ500N16KOF TZ500N18KOF TZ5010XMG TZ5011XMG
TZ530N36KOF TZ600N12KOF TZ600N16KOF TZ630N22KOF TZ630N24KOF TZ630N28KOF TZ740N20KOF
TZ740N22KOF TZ740N22KOF TIM TZ800N12KOF TZ800N14KOF TZ800N16KOF TZ800N16KOF TIM
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TZMC15-GS08 U1300 U1400 U1500 U1L2581AT-1493-00C U1L2581AT-1542-00C U1L2581AT-1842-00C
U1L2581AT-1862-00C U1L2581AT-1900-00C U1L2581AT-1960-00C U1L2581AT-1962-00C
U1L2581AT-2017-00C U1L2581AT-2140-00C U1L2581AT-722-00C U1L2581AT-737-00C U1L2581AT-740-00C
U1L2581AT-751-00C U1L2581AT-763-00C U1L2581AT-780-00C U1L2581AT-788-00C U1L2581AT-806-00C
U1L2581AT-860-00C U1L2581AT-867-00C U1L2581AT-875-00C U1L2581AT-876-00C U1L2581AT-881-00C
U1L2581AT-882-00C U1L2581AT-942-00C U1L2581AT-952-00C U1L2581-1493-00C U1L2581-1542-00C
U1L2581-1842-00C U1L2581-1862-00C U1L2581-1900-00C U1L2581-1960-00C U1L2581-1962-00C
U1L2581-2017-00C U1L2581-2140-00C U1L2581-722-00C U1L2581-737-00C U1L2581-740-00C
U1L2581-751-00C U1L2581-763-00C U1L2581-780-00C U1L2581-788-00C U1L2581-806-00C U1L2581-860-00C
U1L2581-867-00C U1L2581-875-00C U1L2581-876-00C U1L2581-881-00C U1L2581-882-00C U1L2581-942-00C
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U1S1055AC-2593-00C U1S1055AC-2595-00C U1S1055AC-2655-00C U1S1055BC-2017-00C
U1S1055BC-2140-00C U1S1055BC-2350-00C U1S1055BC-2355-00C U1S1055BC-2593-00C
U1S1055BC-2595-00C U1S1055BC-2655-00C U1S1281AC-1842-00C U1S1281AC-1862-00C
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U1S1281BC-2655-00C U1S1281BC-3500-00C U1S1281BC-3540-00C U1S1281BC-3700-00C
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U1S1941AC-2140-00C U1S1941AC-2350-00C U1S1941AC-2355-00C U1S1941AC-2593-00C
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U1S2252AT-763-00C U1S2252AT-780-00C U1S2252AT-788-00C U1S2252AT-806-00C U1S2252AT-860-00C
U1S2252AT-867-00C U1S2252AT-875-00C U1S2252AT-876-00C U1S2252AT-881-00C U1S2252AT-882-00C
U1S2252AT-942-00C U1S2252AT-952-00C U1S2252-1493-00C U1S2252-1542-00C U1S2252-1842-00C
U1S2252-1862-00C U1S2252-1900-00C U1S2252-1960-00C U1S2252-1962-00C U1S2252-2017-00C
U1S2252-2140-00C U1S2252-722-00C U1S2252-737-00C U1S2252-740-00C U1S2252-751-00C U1S2252-763-00C
U1S2252-780-00C 定子磁极通过气隙与转子产生相同的极数。其结构简单，一个有三角形孔的磁极，可近似看成4极。此电机用于水表的流量计等。下图是另外一种单相步进电机的外观照片。此单相步进电机由照片看出，定子磁极的前端朝同一方向倾斜，从而改变转子磁路的磁导，使转子能沿一个方向旋转，其功能与上图（单相步进电机外观与结构）的定子相同。此种单相步进电机转子为永磁磁极，其圆周上有N和S极共30个，定子为单相，总磁极数为30,用气隙作转子导向。