

江门收购内存条上门收购

产品名称	江门收购内存条上门收购
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

江门收购内存条上门收购聚东科技电子回收公司，是一家回收电子物料的单位。回收所有电子库存、电子器件、芯片、IC、二三极管、电容电阻、钽电容、等库存积压物资等。主要回收项目有：回收库存电子物料，主要回收集成电路IC、各种芯片、钽电容、连接器、MOS管、晶振、二三极管、滤波器、双工器、继电器、传感器、IG、桥堆、电容电阻、服务器CPU、硬盘及SSD、DDR颗粒、flash、内存卡、TF卡，SD卡，CF卡、U盘、手机配件、平板配件、数码产品配件等，与国内众多大型单位建立了良好的合作关系，获得了诸多客户的信誉与支持。

我们的理念是：信誉放在首要位置，做到“诚信合作，价格公道合理，”是****的物资回收单位。

TPMD337K006R0035 TPMD337K010R0035 TPMD337M004R0025 TPMD337M004R0035 TPMD337M006R0025 TPMD337M006R0035 TPMD337M010R0035 TPMD476K016R0100 TPMD476K020R0045 TPMD476K020R0055 TPMD476K025R0055 TPMD476M016R0100 TPMD476M020R0045 TPMD476M020R0055 TPMD476M025R0055 TPMD477K004R0025 TPMD477K004R0035 TPMD477K006R0030 TPMD477M004R0025 TPMD477M004R0035 TPMD477M006R0030 TPMD686K016R0040 TPMD686K016R0050 TPMD686M016R0040 TPMD686M016R0050 TPMD687K004R0025 TPMD687M004R0025 TPME106K050R0120 TPME106M050R0120 TPME107K020R0035 TPME107K020R0045 TPME107K025R0045 TPME107K025R0060 TPME107M020R0035 TPME107M020R0045 TPME107M025R0045 TPME107M025R0060 TPME108K004R0018 TPME108K004R0023 TPME108K006R0025 TPME108M004R0018 TPME108M004R0023 TPME108M006R0025 TPME156K050R0075 TPME156K050R0100 TPME156M050R0075 TPME156M050R0100 TPME157K016R0030 TPME157K016R0040 TPME157K020R0035 TPME157M016R0030 TPME157M016R0040 TPME157M020R0035 TPME158K002R0012 TPME158K002R0015 TPME158K002R0018 TPME158K004R0015 TPME158K004R0018 TPME158M002R0012 TPME158M002R0015 TPME158M002R0018 TPME158M004R0015 TPME158M004R0018 TPME226K035R0060 TPME226K035R0100 TPME226K050R0075 TPME226K050R0100 TPME226M035R0060 TPME226M035R0100 TPME226M050R0075 TPME226M050R0100 TPME227K016R0025 TPME227K016R0040 TPME227M016R0025 TPME227M016R0040 TPME228K002R0018 TPME228M002R0018 TPME336K035R0050 TPME336K035R0065 TPME336M035R0050 TPME336M035R0065 TPME337K010R0023 TPME337K010R0035 TPME337K016R0050 TPME337M010R0023 TPME337M010R0035 TPME337M016R0050 TPME476K025R0065 TPME476K035R0055 TPME476K035R0065 TPME476M025R0065 TPME476M035R0055 TPME476M035R0065 TPME477K006R0018 TPME477K006R0023 TPME477K006R0030 TPME477K010R0023 TPME477K010R0030 TPME477M006R0018 TPME477M006R0023 TPME477M006R0030 TPME477M010R0023 TPME477M010R0030 TPME686K025R0045 TPME686K025R0055

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TPN3021RL (意法) TPN3300ANH TPN3R704PL TPN4R203NC TPN4R303NL TPN4R712MD TPN4R806PL
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TPS1HB35BQPWPRQ1 TPS1HB50BQPWPRQ1 TPS2000CDGK TPS2000CDGKR TPS2000CDGN
TPS2000CDGNR TPS2001CDGK TPS2001CDGKR TPS2001CDGN TPS2001CDGNR TPS2001DDBVR
TPS2001DDBVT TPS2001DDGK TPS2001DDGKR TPS2002CDRCR像我这块就是低电平使能，写程序的话
，我们可以用十六进制的代码写，任意一个十六进制的数都可以拆分成八位的二进制数，而计算机只识
别二进制，这样我们可以直接控制LED灯。比如我现在写一个代码P1=0xfe，那么把它变为二进制后就是1
111110这样的话，正好对应八个LED灯，后一位是零，那么也就是后一个LED灯亮了，其余的则是全灭
状态。现在我们可以玩玩灯，看一下这个程序：看主函数main里面的代码，P1=0xff说明开始是全灭状态
，定义一个for循环，以八位为一个循环，当然也可以看到，重要的便是P1=P1》1这个代码，相当于说是
把11111111这个代码整体向右移位，比如说移位一次，那么就会变成01111111，那么就会有一个灯亮，移
位两次，就会变成00111111，就会有两个灯亮，以此类推下去，等就会逐渐亮起来。