

淮北收购直插IC呆料 回收电子元件

产品名称	淮北收购直插IC呆料 回收电子元件
公司名称	深圳市科启源电子科技有限公司
价格	5.00/个
规格参数	品牌:不限 型号:不限 产地:不限
公司地址	福田区中航路国利大厦1607
联系电话	0755-83298239 13926558658

产品详情

淮北收购直插IC呆料 回收电子元件

深圳市科启源电子科技有限公司

科启源电子高价收购公司库存回收，求购电子料，IC电子料回收，

集成电路IC电子料收购，贴片IC电子料收购，贴片电容料收购，

处理电子料收购，清仓电子料收购，连接器IC呆料收购，XILINX(赛灵思)
NXP/PHILIPS/PTC/RADIAMDS/SUNPLUS(凌阳)/FUJIELECTRIC(富士电机)

FOXCONN/ELECTRONICS(富士康)/ECHELON(埃施朗)/HYNIX(韩国现代)

LINEAR(凌特公司)/INTER(英特尔)/MICRONAS(微开半导体)

NATIONAL/INSTRUMENTS(美国国家仪器公司)/OMRON(欧姆龙)

ROHM(罗姆)/SONIX(松翰科技)/SILAN(士兰微)/TEKTRONIX(泰克)

WOLFSON(欧胜)/CHILISIN(奇立新)/HOLTEK(盛群)/SAMSUNG(三星)

PDC(台湾信昌)/MAXIM(美信)/TI(德州仪器)/ST(意法半导体)/RENESAS(瑞萨)

TOS(东芝)/NS(国半)/AGILENT/TECHNOLOGY(安捷伦科技)

FREESCALE(飞思卡尔)/INFINEON(英飞凌)/FAIRCHILD(仙童)

ATMEL(艾特梅爾) ON(安森美)MICROCHIP(微芯)SHARP(夏普)LATTICE(莱迪思)

MURATA(村田)KEMET(基美)DARFON(达方)TAIYOYUDEN(太阳诱)

KAMAYA(釜屋电机)SIGMATEL矽瑪特SOLOMON晶門ELAN義隆

RICOH理光EVERLIGHT億光SII精工ALLEGRO急速微

欢迎电话联系

PT30W77 V0

01.JT.CBS206W-P

3006C-W3MC

NSSW306GT-HG

LTST-S33FBEGW-DF

19-213/GHC-YP1Q2QY/3T

LTST-G563EGBW-HM2

L-C292KRCT-5A-AM

L-C292TBCT-AM

19-337-R6GHBHC-A01-2T

E1221BP--05PT00214U1339

B2841BP--05PT00212U1339

LSHD-A101

204-10SYGC/S530-E2

NSPW500GS-K1

XSA027000FG1H-OD

XSA012000FK1H-OX

XTL571300-S110-114

XTL571300-W79-002

XTL541500-Q17-379

XTL251500NLI-12.0MHZ-20.0R

XXDEECNANF-12MHZ

DST310S

405135B25M00000

8Z40090006

R49SDA-011059-F20-BYY-YTA

FL4000195

FL2400118

FL3200077

NXH12.000AC20F

FL1200074

E3SB40E000101E

R49SDA-012000-F12-YYY-YTA

XTL571100-P140-067

9C08000155

E3SB24E000006E

E3SB40E00001BE

XTL581250-F98-113

7M16090001

FA128-24M-8PF-10PPM

XDMCZLNDDD-0.032768MHZ

XVDCCLNANF-28.636360MHZ

XXDCCLNANF-27.000000MHZ

XXDCCLNANF-24.000000MHZ

XXDCCLNANF-37.400000MHZ

XTL571500-A250-041

XTL541200-A250-049

XTL571500-S405-015A

8Q26000008

Q-SC20S0322070AAAF(SC-20S)

XTL571300-T234-457

XTL501150-W76-196

XTL501300-M118-060

S2016A-024000-T12-YYB-YEA

NX8045GB-40.000000MHZ-LN-CF-001

OSC813500-SCO-C173

OSC813250-SCO-B625

OSC713101-SCO-A367

ACM2012-900-2P-T002

LQG15HS2N7S02D

LQP15MN2N7B02D

PCMB051H-100MS

AMPI104CEL100MT

TMPC0602H-220MG-D-KM

ATNR40106R8MT

PHA031T-100MS

LZ.986R8.A0P

LZ.364R7.A1P

PMF5D11-100M

TP5812-100M-LD

SCDR0725T-100M-N

SCPS0740T-220M-N

BLM21PG600SN1D

NRA4010T-100M

NRS6028T2R2NMGJ

PHA061B-100MS

LQM18PN4R7MFRL

LQP15MN2N4B02D

LQM2MPN4R7NG0L

LVS303015-2R2M-N

ATNR7D186R8MTA

MMD-06AH-6R8M-S1

SWPA3015S3R3MT

MHCI06030-6R8M-R8

LQM2MPN2R2MG0

CDRH127/LDNP-330MC

AQH252010M100MTC

NRS6010T6R8MMGF

ATNR4010100MTA

MLG1005S10NJT

LQG15HS3N3S02D

LQH3NPN330MG0L

TMPC0603H-6R8MG-C

BRL1608T100M

LVC404018-4R7M-N

LQP03TN0N6B02D

LVS404018-3R3M-N

SRN2512-2R2M

SRN5040-150M

LQG15HS2N0S02D

LQG15HS1N2S02D

HK10052N7S-T

LQC5CTS100M18K

SRR1260-6R8Y

CMMB061H-6R8MS-53

LQP03TN2N2B02D

LQP03TN1N7B02D

LQP03TN3N0B02D

LQP03TN3N9B02D

LQP03TN1N0B02D

LQP03TN1N2B02D

LPIH5020-4R7MQ

SMDUT4018N-3R3M

LQE32CN4R7MJ0L

LQP03TN1N5B02D

LQH3NPN4R7MJRL

MLF1608DR12JTD25

SMDUT4018N-2R2M

L0805R100KPWST

LQP15MN12NG02D

LQW15AN5N6C10D

HBME061T-100MS-53

CLF6045NIT-471M-D

LQG15HS1N5S02D

FDSD0630W-H-220M=P3

DFE201610E-4R7M=P2

LVF303015-1R5M-N

MLG1005S1N5CTD25

MLF1608E8R2JT

SPM5050100MESE

MHCI06015-3R3M-R8A

CMMB104T-470MS-53

SWPA4026S2R2MT

SWPA4030S1R0NT

SWPA4018S100MT

HBME041H-100MS-47

HI1005-1C2N2SMT

LQG15HS39NJ02D

SWPA4018S2R2MT

MHQ0402P2N4BT000

LQH3NPN2R2MGRL

ATNR6012220MTA

DFE18SAN1R0MG0L

CW252016-R47J

SPM7070100MESG

LQG15HH2N4S02D

LQG15HH2N0S02D

GS1008CG-R47J04

MLZ2012M1R0HTD25

7447714150

MLK1005S2N2STD25

CMMB063T-4R7MS-53

ACT45B-110-2P-TL003

CMT2012900T

MCB1608S601EBP

MHC1608S121PBP

MHC1608S100NBP

PBY201209T-121Y-N

BLM18AG102SN1D

MCB2012S300KBP

BTCU1608121T

BLM15PD121SN1D

MHC1608S221NBP

KLB0402F121BA

MPZ1608S221AT

BLM15EG221SN1D

BLM15PD300SN1D

CP201209T-601Y

BLM21BD272SN1L

CBH100505U121-2.0NP