陕西商洛回收LPC系列诚信经营

产品名称	陕西商洛回收LPC系列诚信经营
公司名称	深圳市福田区晴洋电子商行
价格	.00/个
规格参数	品牌:NXP芯片 回收区域:全国 型号:不限
公司地址	深圳市福田区福田街道福华路123号漾福居日福阁6楼6B
联系电话	13662272787 13662272787

产品详情

?????????????????????????? ????????????IC??????????????????????????????????????
???????????OEM?ODM??
??????????????????????? 1???DVD???
??? 2?????????
????????????????????????????/????????????????????/???????????????IC???????????
??LED??? 3??????????IC?????????????DDR
???FLASH?????IC???WIFIIC???
??SSD?????????????CPU?MID?????3G?????WiFi?????WCDMA??,??CDMA?????????
?3G????????????1???????????????MOS?????????2?????????????mos????3?????????
?????4??????mos???
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?????? ???
??????????????????EDA???Foundry??PDK???????????????IC??????????????????????
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????????????????????????????????????99.999%????????????????????????????????????
??AD
I??????IF???AD6121??????????????????????IF????????CDMA (????)????????????2.
9V?4. 2V????????Motorola??0. 2V??????
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????????????????30????????????????????2004??24
3???????243????????????????????8% ????????????????????IC????IC????????????????????
??????????2005??
???????SiGe??ADI
(????????)?????????(?AD8350??????1 200MHz??250MHz??????6.
1dB????????????????????)????????????????????????????A /D????????????????AD
I??????AD8352????????????????????????????(ADC) ??????????AD8352??ADI??????????
????????3G?4G?????WiMAX????????????????(IF)????12bit?16bit ADC?????ADC?380
MHz????????????????100MHz????????????????????--??SOC????????????????????????????
??
????????????????????????(CPU)??????(Embedded memory)????????(DSP)???????(Digital
function)??????? (Analog function)????????(A/D? D/A)????????(USB? MPEG)???????
??
??
SOC??
??SOC?2
1????????????????TI???????MSC120?????????8??24??-???/???????8??/????????8051
MCU???????????I2C?SP
I???1?--????K???????? 3?????????IC?????
???????DDR???FLASH?????IC???WIFIIC??
????????????SSD????????????CPU?MID?????3G?????WiFi?????WCDMA??,??CD
MA??????????3G???????????? ????????????????:?????????????SOC (System on Chi
p????)??
Icn????????????(??)????????????????????????Icbo??

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???EDA???Foundry??P
DK???????????????IC??????????????????????????????????????IC????????????????
????????????????????????????IC????——SOC???????????????????????????????????
??????????????????????????? ??
???????????????????????????????????????50%?????1986????Gray????????“??”???
??????IC???IC????/????(A/D)?????/????(D/A)??????????IC??????IC?????A/D?D/A??
???A /D?????????????????D
/A???????????????????????????????????8?14?1?80 MHz??A/D???????????????16??
?30MHz???A/D?????????A/D??????????????????IC???????????????/?????A /D??????
????????????IC????????DSP?????CPU?I/O???????????????2006??????????3 mm ×3
mm 10??LFCSP(?????????)??????16 bit??????(DAC) ??????????????????????————
?????????70%???(SCF)?????????
???????IC??:???MOS??
?MOS???MOS??????????[8]???????????ADC081000???????????????????8?????????
???????(LVDS)????????1. 6GHz???
???????????????????????????:????????????????????????????(LD)??????(LED)????
?????????????????????????????????????1958?,??·?????????5??????????????????
?????????????????20??
?? 4??????????????????????
??
????18650???????????   5?????????????PCB/FPC,???????????????????????????PCB
/FPC??LED???   6?????????????
???KTV??????????????????????????1???
????????????????????????????????????DVD?????????????????????????????????????
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????????????????????????????????????(??)?????????(??)?????????????????????????
??AD
I??????IF???AD6121????????????????????IF????????CDMA (????)?????????????2.

9V?4. 2V????????Motorola??0. 2V??????
??1???
??????????????????-???-??
??IC?????
??-???????-?????-
????????????????????????????(?A /D????D /A????)????????????????????)???????(???????/
??????)????????(??????????????)?????????IC???IC????????????????????????????????????
?????;????????????????????????????;????????????????????????????????????;?????????????
??????????IC???IC??I
??OEM?ODM????????????????????
????????????????????????--?????? ???6?7?--????????08??8???;16??16???;32??32???;6
4??64????????????????SiGe??ADI
(????????)?????????(?AD8350??????1 200MHz??250MHz??????6.
1dB????????????????????)????????????????????????????A /D????????????????AD
I??????AD8352????????????????????????????(ADC) ???????????AD8352??ADI??????????
????????3G?4G?????WiMAX?????????????????(IF)????12bit?16bit ADC?????ADC?380
MHz????????????????100MHz????????????????????????????transceiver module