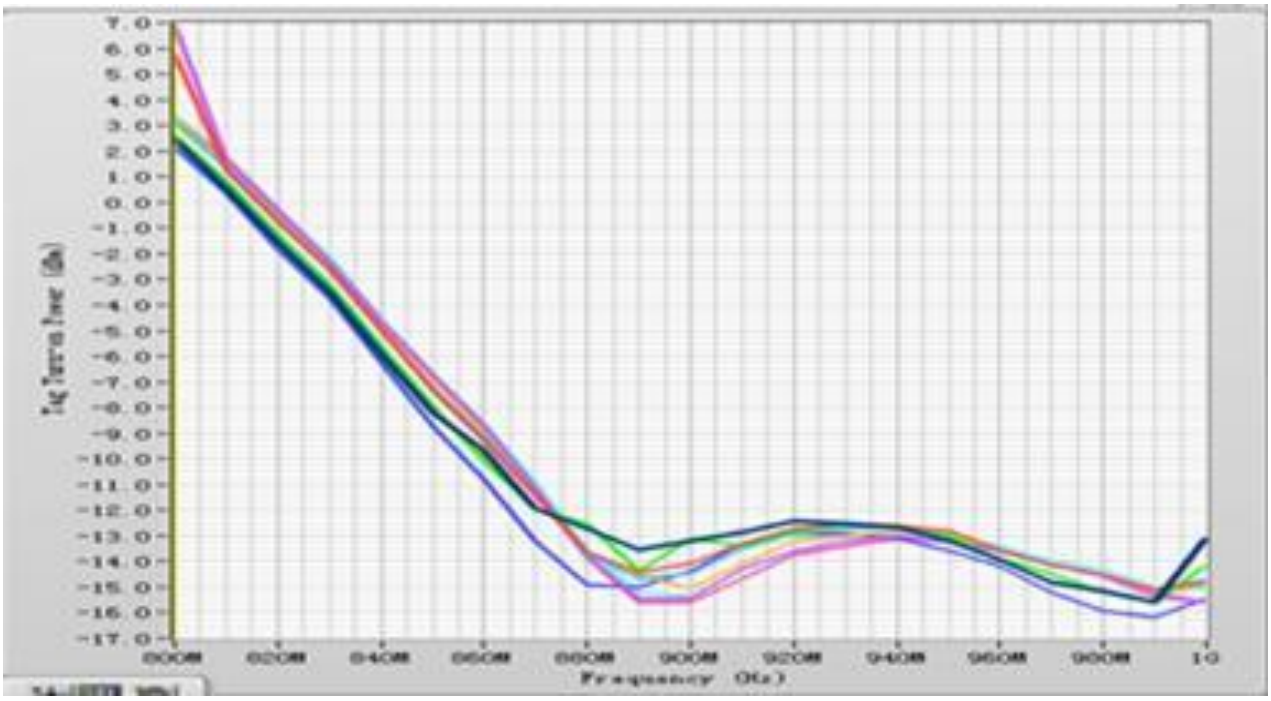
产品料号PART-NO:RD170040A

普通可打印超高频织布标签

General Printable UHF Fabric Tag

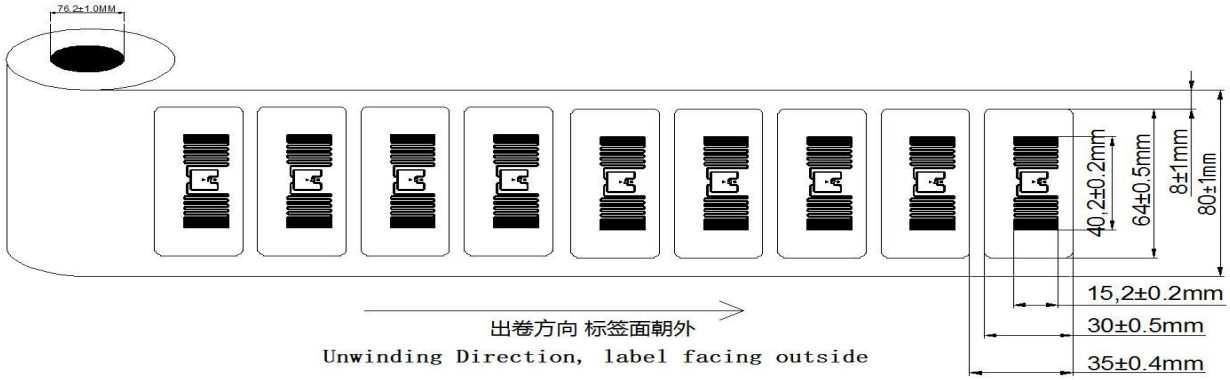
基本参数/Basic Parameters	
尺寸/Size（L/OD x W/ID x H）	64*30*0.1mm(ID & OD圆形内外径/ID & OD means inner & outer diameter of round tag)
面材封装/FaceStock or Housing	可打印尼龙布纺织布/Printable Nylon Fabric
安装方法/Installation	胶粘/Adhesive
天线工艺/Antenna Type	铝天线/Aluminum Antenna
技术/Technology	平面微带/Microstrip Flat Style
离型纸/Backing Liner	单面离型透明PET/Single Silicon & Transparent PET Liner
特征/Characters	普通(General)

产品特性/Product Feature	
芯片/Chip Model	M4QT
协议/Protocol	ISO18000-6C GEN2
频率范围/Operating Frequency	860-960Mhz
内存/Memory	TID/UID 64bit+ EPC/Block 128bit+ User 512bit+ Reserve 32bit access & 32bit kill
读 距/Reading Range	700cm (depends on reader)
应□介质/Applicable Surface	空气(Air-free)
个性化选项/Option	定制彩色印刷条码文本或个性化编码Custom color printing(Embossing or laser-engraving) with barcode or text & personalization encoding
附加说明/Additional	



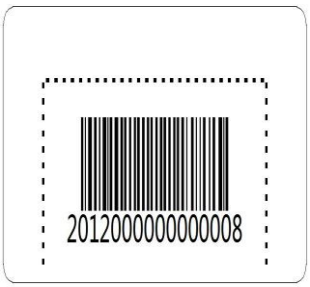
供货方式/Delivery & Supply Format

卷料供货每卷数量1000-3000片(特殊要求见附加说明) Supply in roll with 1000-3000PCS/Roll(Check Addtional Note for your specific needs)



应用场景/Application

普通标签/零售标签/服装标签等主要考虑经济实用，广泛应用于服装厂，鞋冒厂，时装公司，箱包厂，以基本产品标识、生产统计、数字化仓储盘点、减少库存、脱销预警、物流供应链、无人零售、商业促销和溯源管理为主要目的，部分用于防伪防盗管理，具备可重复利用率。Universal rfid/nfc tag, clothing retail garment/apparel tag mainly concerns in economic and cost-effective, widely used for apparel factory, shoe cap factory,fashion factory, suite luggage factory, mainly purpose is to identify product, production count, digital warehousing and inventory, reducing shrinkage and out-of-stocks, logistic supply chain, unman retail, business promoption and traceability managment. Partially used for anti-counterfeiting and anti-theft security monitor with durable & reusable property.



环境参数/Environmental Parameter	
数据保存/Data EEPROM Retention	10years
静电保护/ESD Limited Voltage	2KV
工作温度/Operating Temperature	-35℃ - 85℃
储存温度/Storage Temperature	0℃ - 25℃
操作湿度/Relative Humidity	10%-95%(Variant Performance)
兼容打印机/Compatible Printers	
佐藤/SATO	CL4NX
斑马/Zebra	ZT411RFID
博思得/POSTEK	TX Series
东芝/TOSHIBA	SX-4T SX-5T

NOTE:The specification is subject to change without prior notice

批准Approved By:张琼勇	制作审核Prepared & Checked By:林阿霞
日期Date:2020/08/21	日期Date:2020/10/30