


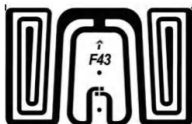



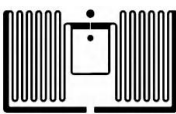
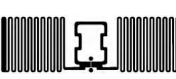
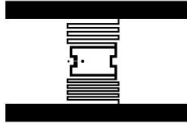
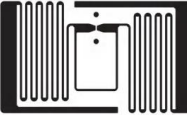
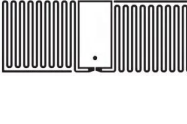
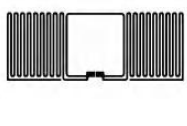
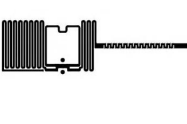
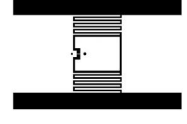
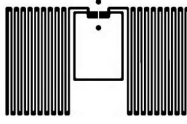
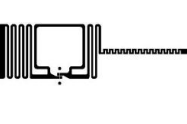
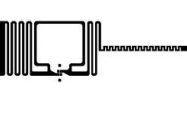
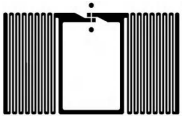


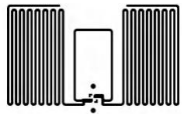



RFID for Jewelry

Item	Product Name	Chip	EPC&User	TID	Antenna Size (L*W)	Antenna Shape	Read Range (Tagformance, 4W)	Delivery Format	Applications
1	B42-M4E	M4E	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	8*22mm		865MHZ: 0.2m 920MHz: 0.5m	Dry inlay Wet inlay Label	Jewelry
	B42-M4QT	M4QT	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					
2	J41-M4E	M4E	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	D12mm		865MHZ: 0.8m 920MHz: 0.5m	Dry inlay Wet inlay Label	Medicine Jewelry
	J41-M4QT	M4QT	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					
3	B41-M4E	M4E	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	8*22mm		865MHZ: 0.2m 920MHz: 0.5m	Dry inlay Wet inlay Label	Jewelry
	B41-MQT	M4QT	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					
4	F43-M4E	M4E	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	16*26mm		865MHZ: 0.5m 920MHz: 0.5m	Dry inlay Wet inlay Label	Wine Jewelry
	F43-MQT	M4QT	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					
5	E44-M4E	M4E	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	6*105mm		4.63m	Dry inlay Wet inlay Label	Wine Logistics Jewelry
	E44-MQT	M4QT	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					
6	OS1142-R6	MR6	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number	11*42mm		865MHZ: 2m 920MHz: 3.5m	Dry inlay Wet inlay Label	Jewelry (FCC/ETSI)
	OS1142-R6P	MR6P	EPC: 128-bit User: 32-bit	96-bit / 48-bit unique serial number					
7	OS1027-R6	MR6	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number	10*27mm		865MHZ: 3m 920MHz: 4.5m	Dry inlay Wet inlay Label	Medicine Jewelry
	OS1027-R6P	MR6P	EPC: 128-bit User: 32-bit	96-bit / 48-bit unique serial number					
8	OS1222-R6	MR6	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number	12.5*22mm		865MHZ: 1m 920MHz: 3m	Dry inlay Wet inlay Label	Medicine Jewelry
	OS1222-R6P	MR6P	EPC: 128-bit User: 32-bit	96-bit / 48-bit unique serial number					
9	OS1033-R6	MR6	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number	10*33mm		865MHZ: 1.5m 920MHz: 4m	Dry inlay Wet inlay Label	Medicine Jewelry
	OS1033-R6P	MR6P	EPC: 128-bit User: 32-bit	96-bit / 48-bit unique serial number					

Item	Product Name	Chip	EPC&User	TID	Antenna Size (L*W)	Antenna Shape	Read Range (Tagformance, 4W)	Delivery Format	Applications
10	OS2539-R6	MR6	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number	25*39mm		865MHZ: 5m 920MHZ: 4m	Dry inlay Wet inlay Label	Jewelry
	OS2539-R6P	MR6P	EPC: 128-bit User: 32-bit	96-bit / 48-bit unique serial number					
11	OS1222-M730	M730	EPC: 128-bit User: N/A	96-bit / 48-bit unique serial number	12.5*22mm		865MHZ: 1m 920MHZ: 3.5m	Dry inlay Wet inlay Label	Jewelry
	OS1222-M750	M750	EPC: 96-bit User: 32-bit	96-bit / 48-bit unique serial number					
12	OS1027-M730	M730	EPC: 128-bit User: N/A	96-bit / 48-bit unique serial number	10*27mm		865MHZ: 3m 920MHZ: 6m	Dry inlay Wet inlay Label	Jewelry
	OS1027-M750	M750	EPC: 96-bit User: 32-bit	96-bit / 48-bit unique serial number					
13	OS1027-U8	UCODE 8 UCODE 9xe	EPC: 128-bit User: N/A	96-bit / 48-bit unique serial number	10*27mm		865MHZ: 4.5m 920MHZ: 3.5m	Dry inlay Wet inlay Label	Jewelry (ETSI)
	OS1027-U9	UCODE 9	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number					
14	OS1142-U8	UCODE 8 UCODE 9xe	EPC: 128-bit User: N/A	96-bit / 48-bit unique serial number	11*42mm		865MHZ: 3m 920MHZ: 8m	Dry inlay Wet inlay Label	Jewelry
	OS1142-U9	UCODE 9	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number					
15	OS2539-U8	UCODE 8 UCODE 9xe	EPC: 128-bit User: N/A	96-bit / 48-bit unique serial number	25*39mm		865MHZ: 9m 920MHZ: 4m	Dry inlay Wet inlay Label	Jewelry
	OS2539-U9	UCODE 9	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number					
16	OS1222-U8	UCODE 8 UCODE 9xe	EPC: 128-bit User: N/A	96-bit / 48-bit unique serial number	12*22mm		865MHZ: 2m 920MHZ: 5m	Dry inlay Wet inlay Label	Jewelry
	OS1222-U9	UCODE 9	EPC: 96-bit User: N/A	96-bit / 48-bit unique serial number					
17	OS1142-Q71GB	Qstar 71GB	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	11*42mm		865MHZ: 1.5m 920MHZ: 5m	Dry inlay Wet inlay Label	Wine Jewelry
	OS1142-Q73GB	Qstar 73GB	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					
18	OS1142-Q71GB(EU)	Qstar 71GB	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	11*42mm		865MHZ: 5m 920MHZ: 2m	Dry inlay Wet inlay Label	Jewelry
	OS1142-Q73GB(EU)	Qstar 73GB	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					

Item	Product Name	Chip	EPC&User	TID	Antenna Size (L*W)	Antenna Shape	Read Range (Tagformance, 4W)	Delivery Format	Applications
19	OS1222-Q71GB	Qstar 71GB	EPC: 496-bit User: 128-bit	96-bit / 48-bit unique serial number	12.5*22mm		865MHZ: 1.5m 920MHZ: 3.5m	Dry inlay Wet inlay Label	Jewelry
	OS1222-Q73GB	Qstar 73GB	EPC: 128-bit User: 512-bit	96-bit / 48-bit unique serial number					
20	9620-H3	Alien H3	EPC: 96-496-bit User: 512-bit	96-bit / 48-bit unique serial number	9.7*27mm		865MHZ: 1.6m 920MHZ: 3.5m	Dry inlay Wet inlay Label	Jewelry
	9620-H4	Alien H4	EPC: 128-bit User: 128-bit	96-bit / 48-bit unique serial number					
21	9620-H9	Alien H9	EPC: 96-496-bit User: 688-bit	96-bit / 48-bit unique serial number	9.7*27mm		865MHZ: 1.6m 920MHZ: 3.5m	Dry inlay Wet inlay Label	Jewelry
	9620-EC	EC	EPC: 128-bit User: 128-bit	96-bit / 48-bit unique serial number					
22	OS1222-H9	Alien H9	EPC: 96-496-bit User: 688-bit	96-bit / 48-bit unique serial number	12.5*22mm		865MHZ: 1.5m 920MHZ: 4m	Dry inlay Wet inlay Label	Jewelry
	OS1222-EC	EC	EPC: 128-bit User: 128-bit	96-bit / 48-bit unique serial number					
23	9613-H3	Alien H3	EPC: 96-496-bit User: 512-bit	96-bit / 48-bit unique serial number	9*12mm		865MHZ: 0.1m 920MHZ: 0.2m	Dry inlay Wet inlay Label	Jewelry Healthcare Food Access Control
<p>1. All antenna shapes can be customized to wet inlays/labels 2. Label/Tag size customizable 3. We could develop antenna shape on demand</p>									