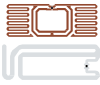













	Product Name	Frequency	Protocol	IC	Antenna & Die-cut Size
	Trap	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 4 family	8 x 22 mm / 0.3 x 0.9" 11 x 25 mm / 0.4 x 1.0"
	Ram	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 5 family	16 x 16 mm / 0.63 x 0.63" 19 x 19 mm / 0.75 x 0.75"
	MiniWeb	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	nXp u-Code family	40 x 18 mm / 1.6 x 0.7" 43 x 21 mm / 1.7 x 0.8"
	Web Lite	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 5 family	46 x 15 mm / 1.81 x 0.59" 49 x 18 mm / 1.93 x 0.71"
	Web	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 5 family nXp u-Code family	30 x 50 mm / 1.2 x 2.0" 34 x 54 mm / 1.3 x 2.1"
	Belt	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 5 family nXp u-Code family	70 x 14 mm / 2.8 x 0.6" 73 x 17 mm / 2.9 x 0.7"
	Viper	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 4 family	110 x 6 mm / 4.3 x 0.2" 113 x 9 mm / 4.4 x 0.4"
	Stripe	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 4 family	95 x 4 mm / 3.74 x 0.16" 124 x 7 mm / 4.88 x 0.28"
	ShortDipole	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 4 & 5 family nXp u-Code family	93 x 11 mm / 3.7 x 0.4" 97 x 15 mm / 3.8 x 0.6"
	DogBone	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 4 family nXp u-Code family	88 x 24 mm / 3.5 x 0.9" 97 x 27 mm / 3.8 x 1.1"
	Frog 3D	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 4 family	50 x 50 or 68 x 68 mm / 1.97 x 1.97 or 2.68 x 2.68" 53 x 53 or 76 x 76 mm / 2.09 x 2.09 or 3.00 x 3.00"
	D-41	860 - 960 MHz	iSo 18000-6C EpC Class 1 gen 2	impinj Monza 4 family	80 x 40 mm / 3.15 x 1.58" 92 x 51 mm / 3.61 x 2.00"

ic ToTal MeMories:

- ▶ impinj Monza 4d 128 bit EpC + 32 bit
- ▶ impinj Monza 4E 496 bit EpC + 128 bit
- ▶ impinj Monza 4QT 128 bit EpC + 512 bit
- ▶ impinj Monza 5 128 bit EpC
- ▶ nXp u-Code g2iI 128 bit EpC
- ▶ nXp u-Code g2iM 256 bit EpC + 512 bit

note: pictures are for illustration only and are not to scale.