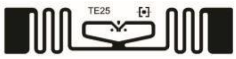
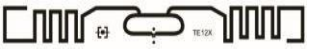
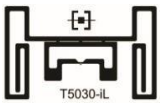
RFID

ETICHETTE RADIOFREQUENZA

IMPIN J'S MONZA A4

DESIGN	NAME	SIZE (mm)	READ RANGE	IC TYPES	EPC MEM.	USER MEM.	DESCRIPTION
	TJ24 BLADE	**15X8**	0,2m	Monza 4 D	128 bits	32 bits	Item level tagging near field antenna, inductive coupling. Ideal for pharma industry
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	
	TB24 RINGTRACE	**22x8**	0,5m	Monza 4 D	128 bits	32 bits	Item level tagging and the best relation between performance and size.Ideal for item level tagging
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	
	TF34 SATELLITE	**28x18**	2,5m	Monza 4 D	128 bits	32 bits	Hybrid between far and near field applications. Good relation between performance and size. Ideal for apparel applications and item level tagging
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	
	TF44 MCM	**50x30**	4m	Monza 4 D	128 bits	32 bits	Item level tracking inlay. Very low orientation sensibity. Ideal for apparel applications
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	
	TH44 OMNI	**44x44**	8m	Monza 4 D	128 bits	32 bits	Two crossed antennas just in one inlay for logistic applications. No orientation sensibity. Ideal for pallet tracking and logistic applications
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	
	TH24 HAMTRACE	**44x44**	3m	Monza 4 D	128 bits	32 bits	Two crossed antennas just in one inlay to sintonize in the air or with the contact of the skin or meat. No orientation sensibity. Ideal for meat industry and people tracking
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	
	TE24 APPAREL	**68x19**	5m	Monza 4 D	128 bits	32 bits	Far field applications. Ideal for apparel tracking and PVC ISO cards. Very low orientation sensibity
				Monza 4 E	496 bits	128 bits	
				Monza 4 QT	128 bits	512 bits	
	TE14 THINPROPELLER	**94x8**	6m	Monza 4 D	128 bits	32 bits	Ideal for pallet tagging. Far field applications
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	
	TE34 GAIN	**85x25**	8m	Monza 4 D	128 bits	32 bits	Very high RSSI, suitable for logistics and sport timing solutions
				Monza 4 E	496 bits	128 bits	
				Monza 4QT	128 bits	512 bits	

IMPINJ MONZA A5		**TE65 SHORT APPAREL**	**40x20**	3m	Monza 5	128 bits	n/a	Hybrid between far and near field applications. Good relation between performance and size. Ideal for apparel applications and item level tagging
		**TE25 APPAREL**	**68x14**	4m	Monza 5	128 bits	n/a	Far field applications. Ideal for apparel tracking and PVC ISO cards. Very low orientation sensibity
		TE15 THINPROPELLER	**95x8**	8m	Monza 5	128 bits	n/a	Ideal for pallet tagging. Far field applications
		TE45 BOOKTRACE	**97x3**	6m	Monza 5	128 bits	n/a	The thickness of this inlay is 3mm. Designed to be hidden inside books
		TE35 GAIN	**85x25**	8m	Monza 5	128 bits	n/a	Very high RSSI, suitable for logistics and sport timing solutions
UCODE G2XL/M		**TB22X**	**67x11**	3m	G2XL	240 bits	n/a	Just designed for JEWELLERY applications. Great performance in the smaller form factor
					G2XM	240 bits	512 bits	
		**TE12X**	**95x10**	6m	G2XL	240 bits	n/a	Ideal for pallet tagging. Far field applicationslevel tagging
					G2XM	240 bits	512 bits	
UCODE G2iL		**T4015-iL**	**40x15**	2m	G2iL	128 bits	n/a	Hybrid between far and near field applications.Good relation between performance and size. Ideal for apparel applications and item level tagging
		**T5030-iL**	**50x30**	4m	G2iL	128 bits	n/a	Item level tracking inlay. Very low orientation sensibity. Ideal for apparel applications
		T9510-iL	**95x10**	6m	G2iL	128 bits	n/a	Ideal for pallet tagging. Far field applicationslevel tagging

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