



Global RAIN RFID Inlay Catalog

RFID INLAY

Spring 2026

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Dedicated to Inlay Manufacturing

Hana's comprehensive, ARC-certified RAIN RFID (UHF) inlay portfolio is built to perform across industries such as apparel, beauty, personal care, food, healthcare, automotive, aviation, logistics, manufacturing, and transport.

As an agnostic supplier, we design our inlays to support the ecosystem, enabling freedom of choice without compromise. Offered in multiple delivery formats, our inlays deliver consistent, reliable performance at global scale.

IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
TX2121-Series								
UCODE 9 NXP	TX2121AU9	Dry Inlay	21 mm [0.828"]	35 mm [1.378"]	28,575 mm [1.125"]	-	15,000	
	TX2121AU9-WW	Paper Face	21 mm [0.828"]	35 mm [1.378"]	28,575 mm [1.125"]	-	10,000	
UCODE 8 NXP	TX2121AU8	Dry Inlay	21 mm [0.828"]	35 mm [1.378"]	28,575 mm [1.125"]	-	15,000	
TX2212-Series								
UCODE 9 NXP	TX2212AU9	Dry Inlay	22,6 x 12,9 mm [0.89" x 0.516"]	35 mm [1.378"]	19,05 mm [0.75"]	-	25,000	
	TX2212AU9-WW	Paper Face	25,6 x 16,25 mm [1.016" x 0.641"]	30,16 mm [1.250"]	19,05 mm [0.75"]	-	15,000	
TX2720-Series								
M730 Impinj	TX2720A43M730	Dry Inlay	26,98 x 19,95 mm [1.0625" x 0.781"]	43 mm [1.6875"]	25,4 mm [1.0"]	-	13,000	
	TX2720AM730-PW	Wet White PET liner	29,95 x 22,95 mm [1.172" x 0.91"]	34,925 mm [1.375"]	25,4 mm [1.0"]	-	12,000	
	TX2720AM730-PC	Wet Clear PET liner	29,95 x 22,95 mm [1.172" x 0.91"]	34,925 mm [1.375"]	25,4 mm [1.0"]	-	16,000	

IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
UCODE 8 NXP	TX2720A43U8	Dry Inlay	26,98 x 19,95 mm [1.0625" x 0.781"]	43 mm [1.6875"]	25,4 mm [1.0"]	-	13,000	
	TX2720AU8-PW	Wet White PET liner	29,95 x 22,95 mm [1.172" x 0.91"]	34,925 mm [1.375"]	25,4 mm [1.0"]	-	12,000	
	TTX2720AU8-PC	Wet Clear PET liner	29,95 x 22,95 mm [1.172" x 0.91"]	34,925 mm [1.375"]	25,4 mm [1.0"]	-	16,000	

TX2915-Series MARQUEE

UCODE 9 NXP	TX2915AU9	Dry Inlay	29 x 15 mm [1.410" x 0.590"]	44 mm [1.732"]	22,225 mm [0.875"]	Pending	55,000	
	TX2915AU9-WW	Paper Face	32 x 18 mm [1.260" x 0.709"]	38,1 mm [1.50"]	22,225 mm [0.875"]	Pending	13,000	

TX3220-Series SPIN

M830 Impinj	TX3220BM830	Dry Inlay	32 x 20 mm [1.256" x 0.787"]	47 mm [1.850"]	25,4 mm [1.0"]	Pending	50,000	
	TX3220AM830-WW	Paper Face	35 x 23 mm [1.378" x 0.906"]	41,275 mm [1.625"]	25,4 mm [1.0"]	Pending	12,000	
	TX3220AM830-WC	Wet Clear	35 x 23 mm [1.378" x 0.906"]	41,275 mm [1.625"]	25,4 mm [1.0"]	Pending	16,000	
M730 Impinj	TX3220AM730	Dry Inlay	32 x 20 mm [1.256" x 0.787"]	45 mm [1.772"]	25,4 mm [1.0"]	Pending	50,000	
	TX3220AM730-WW	Paper Face	35 x 23 mm [1.378" x 0.906"]	41,275 mm [1.625"]	25,4 mm [1.0"]	Pending	16,000	

TX3458-Series BAGIO

M830 Impinj	TX3458AM830	Dry Inlay	34 x 58 mm [1.339" x 2.283"]	42 mm [1.654"]	66,675 mm [2.625"]	Pending	12,000	
	TX3458BM830	Dry Inlay Wide Web	34 x 58 mm [1.339" x 2.283"]	49 mm [1.929"]	66,675 mm [2.625"]	Pending	12,000	
	TX3458AM830-WW	Paper Face	37 x 61 mm [1.457" x 2.402"]	44,45 mm [1.750"]	66,675 mm [2.625"]	Pending	4,500	



IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
TX4216-Series BRAVA								
UCODE 9 NXP	TX4216EU9^(IL)	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	50 mm [1.97"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216E57U9^(IL)	Dry Inlay Wide Web	42 x 16 mm [1.656" x 0.625"]	57 mm [2.244"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216EU9-WW	Paper Face	45 x 19 mm [1.772" x 0.748"]	50,8 mm [2.0"]	22,225 mm [0.875"]	Yes	13,000	
M830 Impinj	TX4216DM830^(IL)	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	50 mm [1.97"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216EM830^(IL)	Dry Inlay Wide Web	42 x 16 mm [1.656" x 0.625"]	57 mm [2.244"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216BM830-WW	Paper Face	45 x 19 mm [1.772" x 0.748"]	50,8 mm [2.0"]	22,225 mm [0.875"]	Yes	13,000	
	TX4216PM830 Multi Lane, 2 AC	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	96 mm [3.780"]	22,225 mm [0.875"]	Yes	60,000	
	TX4216OM830 Multi Lane, 3 AC	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	144 mm [5.669"]	22,225 mm [0.875"]	Yes	90,000	
	TX4216NM830 Multi Lane, 6AC	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	320 mm [12.598"]	22,225 mm [0.875"]	Yes	180,000	
TX4216-Series BRAVA EU								
M830 Impinj	TX4216AM830	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	50 mm [1.97"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216A57M830	Dry Inlay Wide Web	42 x 16 mm [1.656" x 0.625"]	57 mm [2.244"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216AM830-WW	Paper Face	45 x 19 mm [1.772" x 0.748"]	50,8 mm [2.0"]	22,225 mm [0.875"]	Yes	13,000	
	TX4216AM830-WC	Wet Clear	45 x 19 mm [1.772" x 0.748"]	50,8 mm [2.0"]	22,225 mm [0.875"]	Yes	13,000	
M750 Impinj	TX4216DM750	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	50 mm [1.97"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216D57M750	Dry Inlay Wide Web	42 x 16 mm [1.656" x 0.625"]	57 mm [2.244"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216DM750-WW	Paper Face	45 x 19 mm [1.772" x 0.748"]	50,8 mm [2.0"]	22,225 mm [0.875"]	Yes	13,000	

IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
M730 Impinj	TX4216DM730 ^(IL)	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	50 mm [1.97"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216D57M730 ^(IL)	Dry Inlay Wide Web	42 x 16 mm [1.656" x 0.625"]	57 mm [2.244"]	22,225 mm [0.875"]	Yes	55,000	
	TX4216DM730-WW	Paper Face	45 x 19 mm [1.772" x 0.748"]	50,8 mm [2.0"]	22,225 mm [0.875"]	Yes	13,000	
	TX4216EM730 Multi Lane, 6AC	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	310 mm [12.205"]	22,225 mm [0.875"]	Yes	180,000	
TX4216-Series								
UCODE 9 NXP	TX4216C50U9	Dry Inlay	42 x 16 mm [1.656" x 0.625"]	50 mm [1.97"]	22,225 mm [0.875"]	-	55,000	
TX4410-Series								
UCODE 9 NXP	TX4410AU9	Dry Inlay	44,5 x 10,38 mm [1.750" x 0.406"]	57,5 mm [2.264"]	15,875 mm [0.625"]	-	25,000	
	TX4410AU9-WW	Dry Inlay Wide Web	47,5 x 13,38 mm [1.875" x 0.531"]	53,975 mm [2.125"]	15,875 mm [0.625"]	-	18,000	
TX4420-Series VALOR								
M830 Impinj	TX4420FM830 ^(IL)	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	50 mm [1.970"]	25,4 mm [1.0"]	Yes	50,000	
	TX4420GM830 ^(IL)	Dry Inlay Wide Web	44 x 20 mm [1.732" x 0.787"]	59 mm [2.323"]	25,4 mm [1.0"]	Yes	50,000	
	TX4420CM830-WW	Paper Face	47 x 23 mm [1.850" x 0.906"]	53,975 mm [2.125"]	25,4 mm [1.0"]	Yes	12,000	
	TX4420MM830 Multi Lane, 2 AC	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	100 mm [3.937"]	26,035 mm [1.025"]	Yes	50,000	
	TX4420LM830 Multi Lane, 3 AC	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	150 mm [5.906"]	26,035 mm [1.025"]	Yes	75,000	
	TX4420KM830 Multi Lane, 6 AC	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	320 mm [12.598"]	26,035 mm [1.025"]	Yes	150,000	
M730 Impinj	TX4420AM730 ^(IL)	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	50 mm [1.970"]	25,4 mm [1.0"]	Yes	50,000	
	TX4420A59M730 ^(IL)	Dry Inlay Wide Web	44 x 20 mm [1.732" x 0.787"]	59 mm [2.323"]	25,4 mm [1.0"]	Yes	50,000	



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M730 Impinj	TX4420AM730-WW	Paper Face	47 x 23 mm [1.850" x 0.906"]	53,975 mm [2.125"]	25,4 mm [1.0"]	Yes	12,000	
	TX4420BM730 Multi Lane, 6 AC	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	322 mm [12.677"]	26,035 mm [1.025"]	Yes	150,000	
UCODE X NXP	TX4420AUX	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	53,5 mm [2.106"]	25,4 mm [1.0"]	Pending	50,000	
	TX4420BUX	Dry Inlay Wide Web	44 x 20 mm [1.732" x 0.787"]	59 mm [2.323"]	25,4 mm [1.0"]	Pending	50,000	
	TX4420AUX-WW	Paper Face	47 x 23 mm [1.850" x 0.906"]	53,975 mm [2.125"]	25,4 mm [1.0"]	Pending	12,000	
UCODE 9 NXP	TX4420AU9	Dry Inlay	44 x 20 mm [1.732" x 0.787"]	50 mm [1.970"]	25,4 mm [1.0"]	Yes	50,000	
	TX4420BU9	Dry Inlay Wide Web	44 x 20 mm [1.732" x 0.787"]	59 mm [2.323"]	25,4 mm [1.0"]	Yes	50,000	
	TX4420AU9-WW	Paper Face	47 x 23 mm [1.850" x 0.906"]	53,975 mm [2.125"]	25,4 mm [1.0"]	Yes	12,000	
TX4428-Series TIGRE								
M830 Impinj	TX4428AM830	Dry Inlay	44 x 28 mm [1.734" x 1.110"]	53,5 mm [2.106"]	34,925 mm [1.375"]	Yes	35,000	
	TX4428BM830	Dry Inlay Wide Web	44 x 28 mm [1.734" x 1.110"]	59 mm [2.323"]	34,925 mm [1.375"]	Yes	35,000	
	TX4428AM830-WW	Paper Face	47 x 31 mm [1.850" x 1.220"]	53,975 mm [2.125"]	34,925 mm [1.375"]	Yes	8,000	
UCODE 9 NXP	TX4428A59U9 (IL)	Dry Inlay Wide Web	44 x 28 mm [1.734" x 1.110"]	59 mm [2.323"]	34,925 mm [1.375"]	Yes	35,000	
	TX4428AU9-WW	Paper Face	47 x 31 mm [1.850" x 1.220"]	53,975 mm [2.125"]	34,925 mm [1.375"]	Yes	8,000	
TX4775-Series DRYVE								
M830 Impinj	TX4775AM850	Dry Inlay	47 x 75 mm [1.850" x 2.953"]	62 mm [2.441"]	82,55 mm [3.250"]	Pending	8,000	
	TX4775AM850-WW	Paper Face	50 x 78 mm [1.969" x 3.071"]	57,15 mm [2.250"]	82,55 mm [3.250"]	Pending	3,500	

IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
TX5015-Series GHOST								
M830 Impinj	TX5015AM830 ^(IL)	Dry Inlay	50 x 14,5 mm [1.969" x 0,571"]	53,5 mm [2.106"]	22,225 mm [0.875"]	Yes	55,000	
	TX5015BM830 ^(IL)	Dry Inlay Wide Web	50 x 14,5 mm [1.969" x 0,571"]	64 mm [2.516"]	22,225 mm [0.875"]	Yes	55,000	
	TX5015AM830-WW	Paper Face	53 x 17,5 mm [2.087" x 0,689"]	57,15 mm [2.250"]	22,225 mm [0.875"]	Yes	13,000	
TX5030-Series MODAL								
M830 Impinj	TX5030DM830 ^(IL)	Dry Inlay	50 x 30 mm [1.969" x 1.181"]	53,5 mm [2.106"]	38,1 mm [1.500"]	Yes	32,000	
	TX5030EM830 ^(IL)	Dry Inlay Wide Web	50 x 30 mm [1.969" x 1.181"]	64 mm [2.516"]	38,1 mm [1.500"]	Yes	32,000	
	TX5030EM830-WW	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	38,1 mm [1.500"]	Yes	7,000	
M750 Impinj	TX5030BM750	Dry Inlay	49 x 30 mm [1.920" x 1.180"]	53,5 mm [2.106"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030B64M750	Dry Inlay Wide Web	49 x 30 mm [1.920" x 1.180"]	64 mm [2.516"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030BM750-WW	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	34,925 mm [1.375"]	Yes	8,000	
M730 Impinj	TX5030BM730 ^(IL)	Dry Inlay	49 x 30 mm [1.920" x 1.180"]	53,5 mm [2.106"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030DM730	Dry Inlay	49 x 30 mm [1.920" x 1.180"]	59 mm [2.328"]	38,1 mm [1.500"]	Yes	32,000	
	TX5030B64M730 ^(IL)	Dry Inlay Wide Web	49 x 30 mm [1.920" x 1.180"]	64 mm [2.516"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030GM730	Dry Inlay Wide Web	49 x 30 mm [1.920" x 1.180"]	64 mm [2.516"]	38,1 mm [1.500"]	Yes	32,000	
	TX5030BM730-WW Roll size: Ø 304 mm [12"]	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	34,925 mm [1.375"]	Yes	8,000	
	TX5030CM730-WW Roll size: Ø 203 mm [8"]	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	38,1 mm [1.500"]	Yes	3,000	



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M730 Impinj	TX5030DM730-WW	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	38,1 mm [1.500"]	Yes	7,500	
	TX5030GM730 Multi Lane, 5 AC	Dry Inlay	49 x 30 mm [1.920" x 1.180"]	310 mm [12.205"]	38,1 mm [1.500"]	Yes	90,000	
R6P Impinj	TX5030DR6P	Dry Inlay	49 x 30 mm [1.920" x 1.180"]	53,5 mm [2.106"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030BR6P	Dry Inlay Wide Web	49 x 30 mm [1.920" x 1.180"]	64 mm [2.516"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030BR6P-WW	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	34,925 mm [1.375"]	Yes	8,000	
UCODE X NXP	TX5030AUX	Dry Inlay	50 x 30 mm [1.969" x 1.181"]	53,5 mm [2.106"]	38,1 mm [1.500"]	Pending	32,000	
	TX5030BUX	Dry Inlay Wide Web	50 x 30 mm [1.969" x 1.181"]	64 mm [2.516"]	38,1 mm [1.500"]	Pending	32,000	
	TX5030AUX-WW	Paper Face	52 x 33 mm [2.047" x 1.297"]	60,325 mm [2.125"]	38,1 mm [1.500"]	Pending	7,500	
UCODE 9 NXP	TX5030AU9^(IL)	Dry Inlay	49 x 30 mm [1.920" x 1.180"]	53,5 mm [2.106"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030A59U9^(IL)	Dry Inlay Wide Web	49 x 30 mm [1.920" x 1.180"]	59 mm [2.328"]	38,1 mm [1.500"]	Yes	32,000	
	TX5030A64U9^(IL)	Dry Inlay Wide Web	49 x 30 mm [1.920" x 1.180"]	64 mm [2.516"]	34,925 mm [1.375"]	Yes	35,000	
	TX5030AU9-WW	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	34,925 mm [1.375"]	Yes	8,000	
	TX5030BU9-WW Roll size: Ø 203 mm [8"]	Paper Face	52 x 33 mm [2.047" x 1.297"]	57,15 mm [2.250"]	34,925 mm [1.375"]	Yes	3,000	
TX5030-Series								
UCODE 9 NXP	TX5030AU8	Dry Inlay	49 x 30 mm [1.920" x 1.180"]	53,5 mm [2.106"]	34,925 mm [1.375"]	Yes	35,000	
TX7010-Series FLEET								
M830 Impinj	TX7010EM830	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [2.891"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010FM830	Dry Inlay Wide Web	70 x 10 mm [2.756" x 0.394"]	85 mm [3.344"]	15,875 mm [0.625"]	Yes	55,000	

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M830 Impinj	TX7010DM830-WW	Paper Face	73 x 13,5 mm [2.875" x 0.516"]	79,375 mm [3.125"]	15,875 mm [0.625"]	Yes	13,000	
M830 Impinj	TX7010AM750	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [2.891"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010A85M750	Dry Inlay Wide Web	70 x 10 mm [2.756" x 0.394"]	85 mm [3.344"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010AM750-WW	Paper Face	73 x 13,5 mm [2.875" x 0.516"]	79,375 mm [3.125"]	15,875 mm [0.625"]	Yes	18,000	
M730 Impinj	TX7010AM730	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [2.891"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010CM730	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [2.891"]	25,4 mm [1.0"]	Yes	30,000	
	TX7010A85M730	Dry Inlay Wide Web	70 x 10 mm [2.756" x 0.394"]	85 mm [3.344"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010DM730	Dry Inlay Wide Web	70 x 10 mm [2.756" x 0.394"]	89 mm [3.504"]	25,4 mm [1.0"]	Yes	30,000	
	TX7010AM730-WW	Paper Face	73 x 13,5 mm [2.875" x 0.516"]	79,375 mm [3.125"]	15,875 mm [0.625"]	Yes	18,000	
	TX7010BM730-WW Roll size: Ø 304 mm [12"]	Paper Face	70 x 10 mm [2.756" x 0.394"]	82,55 mm [3.25"]	25,4 mm [1.0"]	Yes	12,000	
	TX7010CM730-WW Roll size: Ø 203 mm [8"]	Paper Face	70 x 10 mm [2.756" x 0.394"]	82,55 mm [3.25"]	25,4 mm [1.0"]	Yes	4,500	
	TX7010BM730 Multi Lane, 4 AC	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	340 mm [13.386"]	15,875 mm [0.625"]	Yes	80,000	
R6P Impinj	TX7010AR6P	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [2.891"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010A85R6P	Dry Inlay Wide Web	70 x 10 mm [2.756" x 0.394"]	85 mm [3.344"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010AR6P-WW	Paper Face	73 x 13,5 mm [2.875" x 0.516"]	79,375 mm [3.125"]	15,875 mm [0.625"]	Yes	18,000	
UCODE 9 NXP	TX7010AU9	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [2.891"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010A85U9	Dry Inlay Wide Web	70 x 10 mm [2.756" x 0.394"]	85 mm [3.344"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010AU9-WW	Paper Face	73 x 13,5 mm [2.875" x 0.516"]	79,375 mm [3.125"]	15,875 mm [0.625"]	Yes	18,000	



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UCODE 9 NXP	TX7010CU9 Multi Lane, 2 AC	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	161,5,5 mm [6.358"]	22,225 mm [0.875"]	Yes	60,000	
	TX7010BU9 Multi Lane, 4 AC	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [12.717"]	22,225 mm [0.875"]	Yes	120,000	
TX7010-Series FLEET XL								
UCODE 9 NXP	TX7010DU9	Dry Inlay	70 x 10 mm [2.756" x 0.394"]	73,5 mm [2.891"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010EU9	Dry Inlay Wide Web	70 x 10 mm [2.756" x 0.394"]	85 mm [3.344"]	15,875 mm [0.625"]	Yes	55,000	
	TX7010BU9-WW	Paper Face	73 x 13,5 mm [2.875" x 0.516"]	79,375 mm [3.125"]	15,875 mm [0.625"]	Yes	18,000	
TX7014-Series PORTO								
M830 Impinj	TX7014BM830	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014AM830	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014AM830-WW	Paper Face	73 x 17 mm [2.875" x 0.672"]	79,375 mm [3.125"]	22,225 mm [0.875"]	Yes	13,000	
M750 Impinj	TX7014BM750	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014B85M750	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014BM750-WW	Paper Face	73 x 17 mm [2.875" x 0.672"]	79,375 mm [3.125"]	22,225 mm [0.875"]	Yes	13,000	
M730 Impinj	TX7014BM730	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014B85M730	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014B85M730	Paper Face	73 x 17 mm [2.875" x 0.672"]	79,375 mm [3.125"]	22,225 mm [0.875"]	Yes	13,000	
R6P Impinj	TX7014AR6P	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	Yes	40,000	

IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
R6P Impinj	TX7014BR6P	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014BR6P-WW	Paper Face	73 x 17 mm [2.875" x 0.672"]	79,375 mm [3.125"]	22,225 mm [0.875"]	Yes	13,000	
UCODE 9 NXP	TX7014AUX	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	Pending	40,000	
	TX7014BUX	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	Pending	40,000	
	TX7014AUX-WW	Paper Face	73 x 17 mm [2.875" x 0.672"]	79,375 mm [3.125"]	22,225 mm [0.875"]	Pending	13,000	
UCODE 9 NXP	TX7014BU9	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014B85U9	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	Yes	40,000	
	TX7014BU9-WW	Paper Face	73 x 17 mm [2.875" x 0.672"]	79,375 mm [3.125"]	22,225 mm [0.875"]	Yes	13,000	

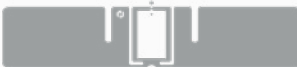
TX7014-Series

UCODE 9 NXP	TX7014AU9	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	-	40,000	
	TX7014A85U9	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	-	40,000	
UCODE 8 NXP	TTX7014AU8	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	-	40,000	
Higgs-10 Alien	TX7014AH10	Dry Inlay	70 x 14 mm [2.756" x 0.551"]	73,5 mm [2.891"]	22,225 mm [0.875"]	-	40,000	
	TX7014A85H10	Dry Inlay Wide Web	70 x 14 mm [2.756" x 0.551"]	85 mm [3.344"]	22,225 mm [0.875"]	-	40,000	
	TX7014AH10-WW	Paper Face	73 x 17 mm [2.875" x 0.672"]	79,375 mm [3.125"]	22,225 mm [0.875"]	-	13,000	

TX9319-Series

M750 Impinj	TX9319AM750	Dry Inlay	93 x 19 mm [3.656" x 0.750"]	96.5 mm [3.799"]	25,4 mm [1.00"]	-	30,000	
	TX9319A108M750	Dry Inlay Wide Web	93 x 19 mm [3.656" x 0.750"]	108 mm [4.25"]	25,4 mm [1.00"]	-	30,000	



IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
M750 Impinj	TX9319AM750-WW	Paper Face	96 x 23 mm [3.781" x 0.906"]	104,775 mm [4.125"]	25,4 mm [1.00"]	-	11,000	
UCODE 9 NXP	TX9319AU9	Dry Inlay	93 x 19 mm [3.656" x 0.750"]	96.5 mm [3.799"]	25,4 mm [1.00"]	-	30,000	
	TX9319A108U9	Dry Inlay Wide Web	93 x 19 mm [3.656" x 0.750"]	108 mm [4.25"]	25,4 mm [1.00"]	-	30,000	
	TX9319AU9-WW	Paper Face	96 x 23 mm [3.781" x 0.906"]	104,775 mm [4.125"]	25,4 mm [1.00"]	-	11,000	
UCODE 8 NXP	TX9319AU8	Dry Inlay	93 x 19 mm [3.656" x 0.750"]	96.5 mm [3.799"]	25,4 mm [1.00"]	-	30,000	
	TX9319A108U8	Dry Inlay Wide Web	93 x 19 mm [3.656" x 0.750"]	108 mm [4.25"]	25,4 mm [1.00"]	-	30,000	
	TX9319AU8-WW	Paper Face	96 x 23 mm [3.781" x 0.906"]	104,775 mm [4.125"]	25,4 mm [1.00"]	-	11,000	
TX9424-Series								
UCODE 9 NXP	TX9424AU9	Dry Inlay	94 x 24 mm [3.70" x 0.945"]	100 mm [3.937"]	31,75 mm [1.250"]	-	15,000	
	TX9424A108U9	Dry Inlay Wide Web	94 x 24 mm [3.70" x 0.945"]	108 mm [4.25"]	31,75 mm [1.250"]	-	15,000	
	TX9424AU9-WW	Paper Face	97 x 27 mm [3.813" x 1.063"]	104,775 mm [4.125"]	31,75 mm [1.250"]	-	9,000	
	TX9424AU9-WC	Wet Clear	97 x 27 mm [3.813" x 1.063"]	104,775 mm [4.125"]	31,75 mm [1.250"]	-	9,000	
TX9503-Series ELONG								
M830 Impinj	TX9503AM850	Dry Inlay Wide Web	95 x 3 mm [3.740" x 0.118"]	108 mm [4.252"]	15,875 mm [0.625"]	Pending	55,000	
	TX9503AM830-WW	Paper Face	98,38 x 12,38 mm [3.873" x 0.487"]	104,775 mm [4.125"]	15,875 mm [0.625"]	Pending	18,000	
TX9508-Series SPEAR								
UCODE X NXP	TX9508AUX	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	Pending	55,000	
	TX9508BUX	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	108 mm [4.250"]	15,875 mm [0.625"]	Pending	55,000	

IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
UCODE X NXP	TX9508AUX-WW	Paper Face	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	Pending	18,000	
	TX9508AUX-WC	Wet Clear	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	Pending	18,000	
UCODE 9 NXP	TX9508DU9	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	Yes	55,000	
	TX9508D108U9	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	108 mm [4.250"]	15,875 mm [0.625"]	Yes	55,000	
	TX9508DU9-WW	Paper Face	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	Yes	18,000	
	TX9508DU9-WC	Wet Clear	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	Yes	18,000	
	TX9508DU9-WF	Wet White Film	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	Yes	18,000	
UCODE 9xe NXP	TX9508AU9XE	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	Yes	55,000	
	TX9508D108U9XE	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	108 mm [4.250"]	15,875 mm [0.625"]	Yes	55,000	
	TX9508AU9XE-WW	Paper Face	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	Yes	18,000	
TX9508-Series								
M830 Impinj	TX9508AM830	Dry Inlay	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	-	55,000	
	TX9508BM830	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	108 mm [4.250"]	15,875 mm [0.625"]	-	55,000	
	TX9508AM830-WW	Paper Face	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	-	18,000	
	TX9508AM830-WC	Wet Clear	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	-	18,000	
M750 Impinj	TX9508AM750	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	-	55,000	
	TX9508A108M750	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	108 mm [4.250"]	15,875 mm [0.625"]	-	55,000	
	TX9508AM750-WW	Paper Face	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	-	18,000	



IC	SKU	Delivery Format	Finished Size (WxL)	Web Width	Web Pitch	ARC Certified	Volume Inlays p/roll	Inlay Design (Images not to size)
M730 Impinj	TX9508AM730	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	-	55,000	
	TX9508A108M730	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	108 mm [4.250"]	15,875 mm [0.625"]	-	55,000	
	TX9508AM730-WW	Paper Face	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	-	18,000	
UCODE 8 NXP	TX9508DU8	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	-	55,000	
	TX9508D108U8	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	108 mm [4.250"]	15,875 mm [0.625"]	-	55,000	
	TX9508DU8-WW	Paper Face	98,38 x 12,38 mm [3.875" x 0.485"]	104,775 mm [4.125"]	15,875 mm [0.625"]	-	18,000	
Higgs-9 Alien	TX9508AH9	Dry Inlay Wide Web	95 x 8 mm [3.740" x 0.320"]	98,4 mm [3.874"]	15,875 mm [0.625"]	-	55,000	

Small Size Interleaf

Hana adds interleaf to all Dry and Dry Wide Web inlay rolls for inlays wider than 50 mm (2"). Optional interleaf is available for all products marked with (IL). Certain exemptions may apply depending on the production location.

Please contact your Hana sales representative for further details

IC	Delivery Format	SKU Non-Interleaf	SKU Interleaf	Inlays p/roll
TX4216-Series, BRAVA				
M830	Dry	TX4216DM830	TX4216HM830	35,000
	Wide Web	TX4216EM830	TX4216IM830	35,000
UCODE 9	Dry	TX4216EU9	TX4216GU9	35,000
	Wide Web	TX4216E57U9	TX4216HU9	35,000
TX4216-Series, BRAVA EU				
M730	Dry	TX4216DM730	TX4216FM730	35,000
	Wide Web	TX4216D57M730	TX4216GM730	35,000
TX4420-Series, VALOR				
M830	Dry	TX4420FM830	TX4420HM830	30,000
	Wide Web	TX4420GM830	TX4420IM830	30,000
M730	Dry	TX4420AM730	TX4420CM730	30,000
	Wide Web	TX4420A59M730	TX4420DM730	30,000
UCODE 9	Dry	TX4420AU9	TX4420DU9	30,000

IC	Delivery Format	SKU Non-Interleaf	SKU Interleaf	Inlays p/roll
	Wide Web	TX4420BU9	TX4420DU9	30,000
TX5015-Series, GHOST				
M830	Dry	TX5015AM830	TX5015CM830	35,000
	Wide Web	TX5015BM830	TX5015DM830	35,000
TX5030-Series, MODAL				
M830	Dry	TX5030DM830	TX5030FM830	22,000
	Wide Web	TX5030EM830	TX5030GM830	22,000
M730	Dry	TX5030BM730	TX5030EM730	22,000
	Wide Web	TX5030B64M730	TX5030FM730	22,000
UCODE 9	Dry	TX5030AU9	TX5030CU9	22,000
	Wide Web	TX5030A59U9	TX5030BU9	20,000
	Wide Web	TX5030A64U9	TX5030DU9	22,000



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Global UHF RFID Inlay Catalog

