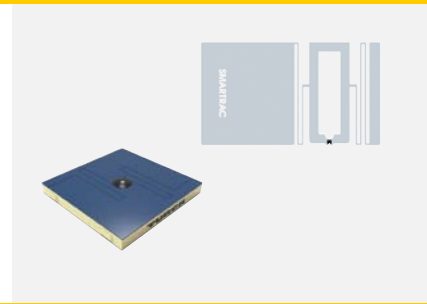


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# TURCK








## Overview UHF Tags





Products are linked with further information.

# Label


## Industry – Automotive

Fig./Dimensions	Type code	ID	Frequency [Mhz]	IC	Memory [Bit]		Application	
					EPC	USER	High-temperature	On metal
75 x 50 mm 	TW865-928-L75-50-M-HT-B42	<a href="#">100003976</a>	865-928	Impinj Monza R6	96	–	•	•
73 x 21 mm 	TW860-960-L73-21-P-M-B210-5KPCS	<a href="#">100002944</a>	860-960	NXP U-Code 7xm	448	1024	–	•
73 x 13 mm 	TW860-960-L73-13-P-B210-5KPCS	100003279	860-960	NXP U-Code 7xm	448	1024	–	–
97 x 27 mm 	TW860-960-L97-27-P-B210-3KPCS	<a href="#">100003280</a>	860-960	NXP U-Code 7xm	448	1024	–	–
43 x 43 mm 	TW860-960-L43-43-P-B112-5KPCS	<a href="#">100003282</a>	860-960	Impinj Monza 4i	256	480	–	–

## Industry – Textiles/Washing

Fig./Dimensions	Type code	ID	Frequency [Mhz]	IC	Memory [Bit]		Application	
					EPC	USER	Ironing	Sewing
64 x 22 mm 	TW860-960-L64-22-B40	<a href="#">100004052</a>	860-960	Impinj Monza 5	128	32	•	–
64 x 28 mm 	TW860-960-L64-28-B40	<a href="#">100004053</a>	860-960	Impinj Monza 5	128	32	–	•









## Industry – Liquid Handling

Fig./Dimensions	Type code	ID	Frequency [Mhz]	IC	Memory [Bit]		Application	
					EPC	USER	High-temperature	On metal
	TW865-868-L98-43-M-B112-500PCS	<a href="#">7030725</a>	865-868	Impinj Monza 4QT	128	512	–	•
	TW902-928-L98-43-M-B112-500PCS	<a href="#">7030727</a>	902-928	Impinj Monza 4QT	128	512	–	•



Products are linked with further information.






## Industry – Inventory Management & Logistics

Fig./Dimensions	Type code	ID	Frequency [Mhz]	IC	Memory [Bit]		Printable
					EPC	USER	
50 x 12,5 mm 	TW865-868-L50-12.5-P-M-B40-900PCS	<a href="#">100004165</a>	865-868	Impinj Monza R6-P	128	32	•
	TW902-928-L50-12.5-P-M-B40-900PCS	<a href="#">100004166</a>	902-928	Impinj Monza R6-P	128	32	•
96 x 24 mm 	TW865-868-L96-24-P-M-B40-500PCS	<a href="#">100004167</a>	865-868	Impinj Monza R6-P	128	32	•
	TW902-928-L96-24-P-M-B40-500PCS	<a href="#">100004168</a>	902-928	Impinj Monza R6-P	128	32	•
60 x 21 mm 	TW860-960-L60-21-F-M-B42-15KPCS	<a href="#">100002682</a>	860-960	Impinj Monza R6-P	96	–	–
33 x 18 mm 	TW860-960-L33-18-P-B40-5KPCS	<a href="#">100003277</a>	860-960	Impinj Monza R6-P	128	32	•
	TW860-960-L33-18-F-B40-10KPCS	<a href="#">100003278</a>	860-960	Impinj Monza R6-P	128	32	–
97 x 27 mm 	TW860-960-L97-27-P-B40-3KPCS	<a href="#">100003281</a>	860-960	Impinj Monza R6-P	128	32	•
43 x 43 mm 	TW860-960-L43-43-F-B110-2KPCS	<a href="#">7030694</a>	860-960	Impinj Monza 4E	496	128	–
53 x 53 mm 	TW860-960-L53-53-F-B44-5KPCS	<a href="#">100002997</a>	860-960	Impinj Monza 4D	96	32	–
	TW860-960-L53-53-P-B44-2.5KPCS	<a href="#">100002998</a>	860-960	Impinj Monza 4D	96	32	•
54 x 34 mm 	TW860-960-L54-34-F-B38-2KPCS	<a href="#">100004398</a>	860-960	NXP U-Code G2iL	96	–	–
	TW860-960-L54-34-P-B38-2KPCS	<a href="#">100004399</a>	860-960	NXP U-Code G2iP	96	–	•
73 x 13 mm 	TW860-960-L73-17-F-B42-15KPCS	<a href="#">7030718</a>	860-960	Impinj Monza R6	96	–	–
	TW860-960-L73-17-P-B42-5KPCS	<a href="#">7030720</a>	860-960	Impinj Monza R6	96	–	•




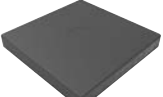



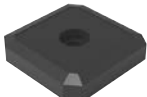
Products are linked with further information.

## Samples available

Fig./Dimensions	Type code	ID	Frequency [Mhz]	IC	Memory [Bit]	
					EPC	USER
73 x 13 mm 	TW860-960-L73-17-F-B42-100PCS	<a href="#">7030717</a>	860-960	Impinj Monza R6	96	-
	TW860-960-L73-17-P-B42-100PCS	<a href="#">7030719</a>	860-960	Impinj Monza R6	96	-
53 x 53 mm 	TW860-960-L53-53-F-B44-100PCS	<a href="#">7030624</a>	860-960	Impinj Monza 4D	96	32
98 x 43 mm 	TW865-868-L98-43-M-B112-100PCS	<a href="#">7030724</a>	865-868	Impinj Monza 4QT	128	512
	TW902-928-L98-43-M-B112-100PCS	<a href="#">7030726</a>	902-928	Impinj Monza 4QT	128	512
43 x 21 mm 	TW860-960-L54-34-F-B38-100PCS	<a href="#">7030621</a>	860-960	NXP U-Code G2iL	96	-
	TW860-960-L54-34-P-B38-100PCS	<a href="#">7030622</a>	860-960	NXP U-Code G2iL	96	-
43 x 21 mm 	TW860-960-L43-21-P-B38-100PCS	<a href="#">7030592</a>	860-960	NXP U-Code G2iL	96	-
	TW860-960-L43-21-F-B38-100PCS	<a href="#">7030623</a>	860-960	NXP U-Code G2iL	96	-



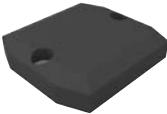




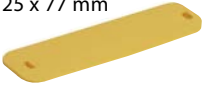

# Hard Tags

Fig./Dimensions	Type code	ID	Frequency [Mhz]	IC	Memory [Bit]		Application	
					EPC	USER	High-temperature*	On metal
31 x 31 mm 	TW860-960-Q31-M-HT-B1090	<a href="#">100004394</a>	860-960	Impinj Monza X - 8K	128	8192	•	•
51 x 51 mm 	TW865-868-Q51WH-HT-B112	<a href="#">100003892</a>	860-960	Alien Higgs 3	96 (up to 480)	512	•	•
14 x 37 mm 	TW865-868-Q14L37-M-HT-B112	<a href="#">100004169</a>	865-868	Alien Higgs 3	96	512	•	•
	TW902-928-Q14L37-M-HT-B112	<a href="#">100004170</a>	902-928	Alien Higgs 3	96	512	•	•
18 x 60 mm 	TW860-960-Q18L60-M-B42	<a href="#">100004051</a>	860-960	Impinj Monza R6	96	-	-	•
27 x 97 mm 	TW860-960-Q27L97-M-B112	<a href="#">7030464</a>	860-960	Impinj Monza 4QT	128	512	-	•
27 x 27 mm 	TW860-960-Q27-M-B112	<a href="#">100003970</a>	860-960	Impinj Monza 4QT	128	512	-	•

\* see data sheet of the respective product



Products are linked with further information.

Fig./Dimensions	Type code	ID	Frequency [Mhz]	IC	Memory [Bit]		On metal
					EPC	USER	
47 x 51 mm 	TW860-960-Q47-L51-M-B112	<a href="#">7030407</a>	860-960	Impinj Monza 4QT	128	512	•
30 x 115 mm 	TW865-868-Q30L115-M-B112	<a href="#">100003971</a>	865-868	Impinj Monza 4QT	128	512	•
	TW902-928-Q30L115-M-B112	<a href="#">100003972</a>	902-928	Impinj Monza 4QT	128	512	•
21 x 85 mm 	TW860-960-Q21L85-M-B110	<a href="#">100003973</a>	860-960	Impinj Monza 4E	496	128	•
13 x 38 mm 	TW860-960-Q13L38-M-B112	<a href="#">100003977</a>	860-960	Impinj Monza 4QT	128	512	•
48 x 51 mm 	TW860-960-Q48L51-M-B112	<a href="#">100004171</a>	860-960	Impinj Monza 4QT	128	512	•
25 x 77 mm 	TW860-960-Q25L77-B-B112	7030458	860-960	Alien Higgs 3	96	512	-
50 x 50 mm 	TW865-868-R50-B138	<a href="#">7030257</a>	865-868	NXP U-Code G2iM	256	640	-
	TW902-928-R50-B138	<a href="#">7030404</a>	902-928	NXP U-Code G2iM	256	640	-

Note: All hard tags can be ordered individually as samples.



Products are linked with further information.

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