



Material: Polyamide 6.6
Color: black figures on white background

taris IDC DIN rail terminal blocks, type WKC, can take in marking tags on both sides on top of the block in a three-chamber slot.

- Marking strips** made from Polyamide 6.6, suitable for 10 blocks in a row, marked and unmarked. Marking 1-10, 11-20 etc. up to 991-999. Type 9705 A/5/10 (5 mm spacing) for terminal blocks of type WKC 1. Type 9705 A/6/10 (6 mm spacing) for terminal blocks of type WKC 2.5.
- Tear-off marking strips** are made from white Polyamide 6.6 and feature 10 marking tags, marked and unmarked. With only 11 stock positions, this marking system reduces the time needed to pick and attach tags and keeps inventory low for additional cost savings. Type 9704 A. (see master catalog page 1/104)
- Single marking tag**, made from white Polyamide 6.6, marked and unmarked. Type 9705 A.
- Marking plates** made from Polyamide 6.6 consisting of 11 marking strips. Type 9705 A/5/10 (5 mm spacing) for terminal blocks type WKC 1. Type 9705 A/6/10 (6 mm spacing) for terminal blocks type WKC 2.5.

Marcom 2000 Custom Marking Tag System

Description:	Description:	Part no.
The Wieland Marcom 2000 is a plotter system that uses Wieland's Windows® based software package to interface with a PC, allowing custom printing on standard Wieland marking tags. These standard marking tags provide circuit identification for Wieland DIN rail mount terminal blocks, rectangular multipole connectors and WEB/WEG electronic housings.	Plotter	IP220-WI*
	Software	MARCOM2000 Software* **
	Manual	MARCOM2000 Manual* **
	Templates:	
	Multicard Template	PT ALL TAGS* **
	9705 AL/5/10/6	PT AL-5-10* **
	9705 A/5/10/11	PT A-5-10* **
	9705 AL/6/10/6	PT AL-6-10* **
	9705 A/6/10/11	PT A-6-10* **
Resolution: 0.025mm		
Accuracy: +/-0.1mm		
Power Supply: 50/60 hertz		
180-264V, 90-132V		
Automatic switch over from 110V to 230V		
Power Rating: About 0.3A for 220V		
Approvals: UL-UL478 (REV.4)		
CSA-22.2 No. 220 and VDE EN 60 950		
Interference: FCC Class B		
FCC Part 15 and VDE Class B		
Dimensions: 620mm x 425mm x 106.5mm		
Weight: 6.4kg		
Interfaces: RS-232C and parallel (Centronics)		
Software: Supports Windows 3.1®, Windows 95®, or Windows NT® (plotter does not support NT, only the software supports NT).		
Requirements: 486 IBM compatible PC with 4MB of RAM (8MB recommended), 5 Megabytes of free hard drive space.		
	Marker Cards:	
	9705 A/5/10/11	Z4.242.5053.0 110 tags per card
	9705 AL/5/10/6	Z4.242.5153.0 60 tags per card
	9705 A/6/10/11	Z4.242.6053.0 110 tags per card
	9705 AL/6/10/6	Z4.242.6153.0 60 tags per card
	9705 A/6.7/12/7	Z4.242.6753.0* 84 tags per card
	9705 AL/6.7/12/7	Z4.242.6853.0* 36 tags per card
	9705 A/8/10/7	Z4.242.8053.0*
		* must use multi-card template.
	Pens & Accessories:	
	Pen point 0.25mm	759 025*
	Pen point 0.18mm (recommended)	759 018
	Pen Adaptor	75PL07H2*
	Ink, Black	485 23SAR-9*
	Pen Cleanser	05.579.3301.0
	Container for Cleanser	05.579.3302.0
	Kits:	
	Turnkey Kit	MARCOM2000 KIT1 (includes *)
	Accessories Kit	MARCOM2000 KIT2 (includes **)

Marking Strips and Marking Plates

taris



Marking facilities for terminal blocks

1 mm²/5 mm Width

2.5 mm²/6 mm Width

Type	Part no.	Std. pack	Type	Part no.	Std. pack	Type	Part no.	Std. pack
Partition plate with marking facilities for terminal blocks (color: gray)			Marking strips, unmarked			Marking strips , unmarked		
			9705 A/5/10	04.242.5053.0	25	9705 A/6/10	04.242.6053.0	25
			Marking strips, marked			Marking strips, marked		
	27.311.7055.0	10	9705 A/5/10 B 1 - 10	04.845.0153.0	25	9705 A/6/10 B 1 - 10	04.846.0153.0	25
			11 - 20	04.845.0253.0	25	11 - 20	04.846.0253.0	25
			21 - 30	04.845.0353.0	25	21 - 30	04.846.0353.0	25
			31 - 40	04.845.0453.0	25	31 - 40	04.846.0453.0	25
			41 - 50	04.845.0553.0	25	41 - 50	04.846.0553.0	25
End brackets with marking facilities for terminal blocks (color: black)			51 - 60	04.845.0653.0	25	51 - 60	04.846.0653.0	25
			61 - 70	04.845.0753.0	25	61 - 70	04.846.0753.0	25
	69.920.0553.0	10	71 - 80	04.845.0853.0	25	71 - 80	04.846.0853.0	25
			81 - 90	04.845.0953.0	25	81 - 90	04.846.0953.0	25
			91 - 100	04.845.1053.0	25	91 - 100	04.846.1053.0	25
			⊕ (10 x)	04.855.0053.0	25	⊕ (10 x)	04.856.0053.0	25
Marking card in perforated sheets (1 sheet = 100 individual tags)			± (10 x)	04.855.0153.0	25	± (10 x)	04.856.0153.0	25
			+ (10 x)	04.855.0253.0	25	+ (10 x)	04.856.0253.0	25
			- (10 x)	04.855.0353.0	25	- (10 x)	04.856.0353.0	25
	04.019.0289.0	10	L1 (10 x)	04.855.0453.0	25	L1 (10 x)	04.856.0453.0	25
			L2 (10 x)	04.855.0553.0	25	L2 (10 x)	04.856.0553.0	25
			L3 (10 x)	04.855.0653.0	25	L3 (10 x)	04.856.0653.0	25
			PE (10 x)	04.855.0753.0	25	PE (10 x)	04.856.0753.0	25
			SL (10 x)	04.855.3153.0	25	SL (10 x)	04.856.3153.0	25
			N (10 x)	04.855.3253.0	25	N (10 x)	04.856.3253.0	25
			F1 (10 x)	04.855.0953.0	25	F1 (10 x)	04.856.0953.0	25
			F2 (10 x)	04.855.1053.0	25	F2 (10 x)	04.856.1053.0	25
			L1, L2, L3, N, PE (2 x)	04.855.0853.0	25	L1, L2, L3, N, PE (2 x)	04.856.0853.0	25
			Marking plates, unmarked			Marking plates, unmarked		
			9705 A/5/10/11	Z4.242.5053.0	10	9705 A/6/10/11	Z4.242.6053.0	10
			custom marking upon request			custom marking upon request		