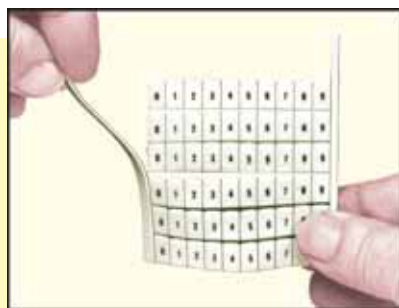




Marking for terminal blocks

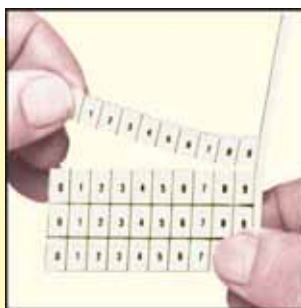


How to use



1

Remove one of the side bands of the card.



2

Separate the chosen strip from the rest of the card.



3

● Press the first marker in place, hold it and slide your thumb on the rest of the strip.

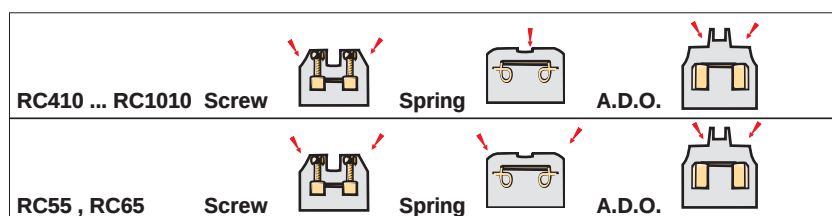
Selection table

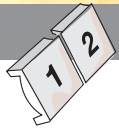
Markers for blocks :	RC410	RC 510	RC610	RC810	RC1010	RC55	RC65	RCAL85
Screw/A.D.O.								
5 mm spacing	POSSIBLE	●	⊘	⊘	⊘	●	⊘	⊘
6 mm spacing	POSSIBLE	POSSIBLE	●	⊘	⊘	POSSIBLE	●	⊘
8 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	●	⊘	POSSIBLE	POSSIBLE	●
10 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	● x 2	POSSIBLE	POSSIBLE
12 mm spacing	POSSIBLE	POSSIBLE	● x 2	POSSIBLE	POSSIBLE	POSSIBLE	● x 2	POSSIBLE
16 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	● x 2	POSSIBLE	POSSIBLE	POSSIBLE	● x 2
Spring								
4 mm spacing	●	⊘	⊘	⊘	⊘	⊘	⊘	⊘
5 mm spacing	POSSIBLE	●	⊘	⊘	⊘	●	⊘	⊘
6 mm spacing	POSSIBLE	POSSIBLE	●	⊘	⊘	POSSIBLE	●	⊘
8 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	●	⊘	POSSIBLE	POSSIBLE	●
10 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE
12 mm spacing	POSSIBLE	POSSIBLE	● x 2	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE
16 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	● x 2	POSSIBLE	POSSIBLE	POSSIBLE	● x 2
Power	POSSIBLE	POSSIBLE	POSSIBLE	●	⊘	⊘	⊘	⊘

Possible mounting : POSSIBLE

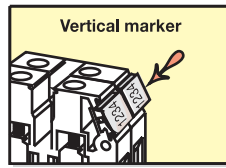
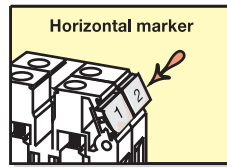
Recommended mounting : ●

Not allowed : ⊘





Marking for terminal blocks



Marking Kit **RC 5 mm spacing**
RC 6 mm spacing

Box with 100 cards with 18 various part/numbers



Standard marker cards RC

Marker sizes	RC410	RC55	RC510	RC65	RC610	RC810	RC1010
Blank cards	0229 000.15	0230 000.12	0231 000.07	0232 000.00	0233 000.01	0234 000.02	0238 000.16
Horizontal marking							
10 strips from 1 to 10	0229 002.03	0230 002.00 (5)	0231 002.25 (25)	0232 002.26 (5)	0233 002.27 (25)	0234 002.20	1 to 8 0238 002.04
10 strips from 11 to 20	0229 003.04	0230 003.01 (2)	0231 003.26 (10)	0232 003.27 (2)	0233 003.20 (10)	0234 003.21	9 to 16 0238 003.05
10 strips from 21 to 30	0229 004.05	0230 004.02	0231 004.27 (6)	0232 004.20	0233 004.21 (6)	0234 004.22	17 to 24 0238 004.06
10 strips from 31 to 40	0229 005.06	0230 005.03	0231 005.20 (4)	0232 005.21	0233 005.22 (4)	0234 005.23	25 to 32 0238 005.07
10 strips from 41 to 50	0229 006.07	0230 006.04	0231 006.21 (3)	0232 006.22	0233 006.23 (3)	0234 006.24	33 to 40 0238 006.00
10 strips from 51 to 60	0229 007.00	0230 007.05	0231 007.22 (2)	0232 007.23	0233 007.24 (2)	0234 007.25	41 to 48 0238 007.01
10 strips from 61 to 70	0229 008.11	0230 008.16	0231 008.03 (2)	0232 008.04	0233 008.05 (2)	0234 008.06	49 to 56 0238 008.12
From 1 to 100	0229 030.02	0230 030.07 (2)	0231 030.24 (15)	0232 030.25 (2)	0233 030.26 (15)	0234 030.27	1 to 80 0238 030.03
From 101 to 200	0229 031.27	0230 031.24	0231 031.11 (2)	0232 031.12	0233 031.13 (2)	0234 031.14	81 to 160 0238 031.20
20 times L1-L2-L3-N-PE		0230 131.25	0231 131.12 (2)	0232 131.13	0233 131.14 (2)		
Vertical marking							
10 strips from 1 to 10	0229 041.01	0230 041.06	0231 041.23 (5)	0232 041.24	0233 041.25 (5)	0234 041.26	1 to 8 0238 051.04
10 strips from 11 to 20	0229 042.02	0230 042.07	0231 042.24 (3)	0232 042.25	0233 042.26 (3)	0234 042.27	9 to 16 0238 052.05
10 strips from 21 to 30	0229 043.03	0230 043.00	0231 043.25 (2)	0232 043.26	0233 043.27 (2)	0234 043.20	17 to 24 0238 053.06
10 strips from 31 to 40	0229 044.04	0230 044.01	0231 044.26 (2)	0232 044.27	0233 044.20 (2)	0234 044.21	25 to 32 0238 054.07
From 1 to 100	0229 060.10	0230 060.15	0231 060.02 (8)	0232 060.03	0233 060.04 (8)	0234 060.05	1 to 80 0238 080.06

Marking system

Marking table



Marking system computer assisted :

Full kit : **XUSP02636**

1 plate holder for 8 cards RC :
1 plotter pen 0.35 mm :
5 ink cartridges :
1 cleaning liquid :
1 cleaning device :

Includes :

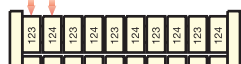
XUSP02633
XUSP01133
XUSP01134
XUSP01135
XUSP01139

Other available accessories

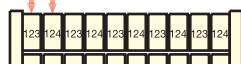
Plotter pen ink (30 ML)
Plotter pen cleaning fluid (50 ML)
Plotter pen (.18 mm²)
Plotter pen (.25 mm²)
Plotter pen (.50mm²)
Plotter pen (.70mm²)
Plotter pen (1.00mm²)
RTM 7/9 template
Pads for RC/RCT template
Pads for RTM template
RPB-12 PCB strip template

XUSP02530
XUSP02531
XUSP01551
XUSP01132
XUSP01552
XUSP01548
XUSP01549
XUSP01138
XUSP02629
XUSP02630
XUSP01550

A diagram showing a card with the numbers 123 and 124 being inserted into a slot. An arrow points to the card, indicating the direction of insertion.



A diagram of a multi-pin connector, likely a D-sub connector, with pins numbered 1 through 124. A red arrow points to the 124th pin, which is the last pin in the sequence.



TO AVOID MISTAKES, PLEASE WRITE CLEARLY.

[illegible]

10 strips of 10 markers for screw clamp, spring clamp 4 mm spacing terminal blocks - - - - -	☐	RC 410
10 strips of 10 markers for screw clamp, spring clamp, ADO, 5 mm spacing terminal blocks - - - - -	☐	RC 410
10 strips of 10 markers for screw clamp, spring clamp, ADO, 6 mm spacing terminal blocks - - - - -	☐	RC 610
10 strips of 10 markers for screw clamp, spring clamp, ADO, 8 mm spacing terminal blocks - - - - -	☐	RC 810
10 strips of 8 markers for screw clamp, spring clamp, 8 mm spacing and more terminal blocks - - - - -	☐	RC 1010
10 strips of 10 markers for screw clamp, ADO, 5 mm spacing terminal blocks - - - - -	☐	RC 55
10 strips of 10 markers for screw clamp, ADO, 6 mm spacing terminal blocks - - - - -	☐	RC 65
10 strips of 10 markers for screw clamp, ADO, 8 mm spacing and more terminal blocks - - - - -	☐	RCAL 85

Quantity (maximum 9): _____

Order number : _____

Name : _____

Company : _____

Delivery adress : _____

Zip/Code : _____ **City :** _____

Phone : _____ **Fax :** _____

E-mail : _____

Reserved to ABB Entrelec

N° OV ABB Diff : _____

N° OA ABB Diff : _____

N° OF Projet : _____

N° OV EI : _____



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