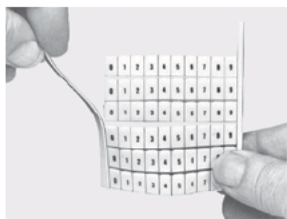


# Marking

## Marking for terminal blocks

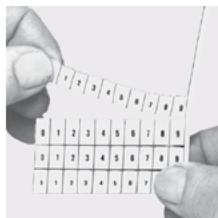
### Selection table

Markers for blocks :	RC410	RC 510	RC610	RC810	RC1010	RC55	RC65	RCAL85
<b>Screw/ADO</b>								
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	
12 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	○	POSSIBLE	POSSIBLE	POSSIBLE
16 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	○	POSSIBLE	POSSIBLE	POSSIBLE
<b>Spring</b>								
4 mm spacing	○	◐	◐	◐	◐	◐	◐	◐
5 mm spacing	POSSIBLE	○	◐	◐	◐	○	◐	◐
6 mm spacing	POSSIBLE	POSSIBLE	○	◐	◐	POSSIBLE	○	◐
8 mm	POSSIBLE	POSSIBLE	POSSIBLE	○	◐	POSSIBLE	POSSIBLE	○
10 mm	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	○	POSSIBLE	POSSIBLE	POSSIBLE
12 mm	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	○	POSSIBLE	POSSIBLE	POSSIBLE
16 mm	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	○	POSSIBLE	POSSIBLE	POSSIBLE
<b>Power</b>								
	POSSIBLE	POSSIBLE	POSSIBLE	○	◐	◐	◐	◐



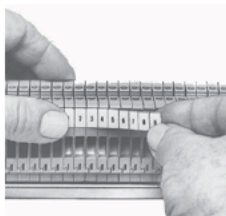
1

Remove one of the side bands of the card.



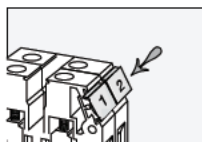
2

Separate the chosen strip from the rest of the card.

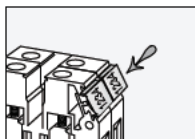


3

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



Horizontal marking

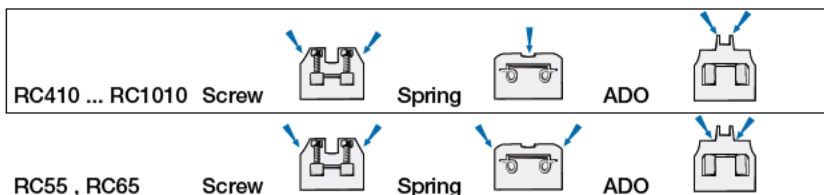


Vertical marking

Possible mounting : POSSIBLE

Recommended mounting : ○

Impossible mounting : ◐

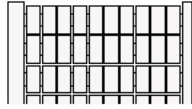


# Marking for terminal blocks

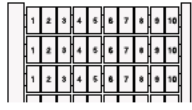
## Standard RC marker cards

### 9 & 15 Digit catalog number selection

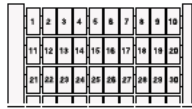
#### 9 Digit catalog numbers



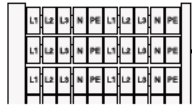
Marker sizes	RC410	RC55	RC510	RC65	RC610	RC810	RC1010
Blank cards	022900015	023000012	023100007	023200000	023300001	023400002	023800016



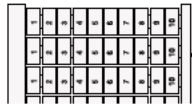
Horizontal marking							
10 strips from 1 to 10	022900203	023000200 (5)	023100225 (25)	023200226 (5)	023300227 (25)	023400220	1 to 8 023800204
10 strips from 11 to 20	022900304	023000301 (2)	023100326 (10)	023200327 (2)	023300320 (10)	023400321	9 to 16 023800305
10 strips from 21 to 30	022900405	023000402	023100427 (6)	023200420	023300421 (6)	023400422	17 to 24 023800406
10 strips from 31 to 40	022900506	023000503	023100520 (4)	023200521	023300522 (4)	023400523	25 to 32 023800507
10 strips from 41 to 50	022900607	023000604	023100621 (3)	023200622	023300623 (3)	023400624	33 to 40 023800600
10 strips from 51 to 60	022900700	023000705	023100722 (2)	023200723	023300724 (2)	023400725	41 to 48 023800701
10 strips from 61 to 70	022900811	023000816	023100803 (2)	023200804	023300805 (2)	023400806	49 to 56 023800812



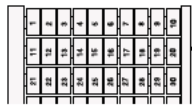
From 1 to 100	022903002	023003007 (2)	023103024 (15)	023203025 (2)	023303026 (15)	023403027	1 to 80 023803003
From 101 to 200	022903127	023003124	023103111 (2)	023203112	023303113 (2)	023403114	81 to 160 023803120



20 times L1-L2-L3-N-PE		023013125	023113112	023213113	023313114 (2)		
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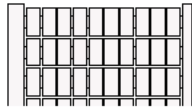


Vertical marking							
10 strips from 1 to 10	022904101	023004106	023104123 (5)	023204124	023304125 (5)	023404126	1 to 8 023805104
10 strips from 11 to 20	022904202	023004207	023104224 (3)	023204225	023304226 (3)	023404227	9 to 16 023805205
10 strips from 21 to 30	022904303	023004300	023104325 (2)	023204326	023304327 (2)	023404320	17 to 24 023805306
10 strips from 31 to 40	022904404	023004401	023104426 (2)	023204427	023304420 (2)	023404421	25 to 32 023805407

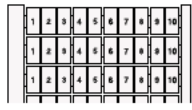


From 1 to 100	022906010	023006015	023106002 (6)	023206003	023306004 (6)	023406005	1 to 80 023808006
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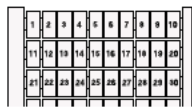
#### 15 Digit catalog numbers



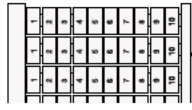
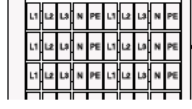
Marker sizes	RC410	RC55	RC510	RC65	RC610	RC810	RC1010
Blank cards	1SNA229000R1500	1SNA230000R1200	1SNA231000R0700	1SNA232000R0000	1SNA233000R0100	1SNA234000R0200	1SNA238000R1600



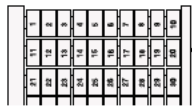
Horizontal marking							
10 strips from 1 to 10	1SNA229002R0300	1SNA230002R0000 (5)	1SNA231002R2500 (25)	1SNA232002R2600 (5)	1SNA233002R2700 (25)	1SNA234002R2800	1 to 8 1SNA238002R0400
10 strips from 11 to 20	1SNA229003R0400	1SNA230003R0100 (2)	1SNA231003R2600 (10)	1SNA232003R2700 (2)	1SNA233003R2800 (10)	1SNA234003R2100	9 to 16 1SNA238003R0500
10 strips from 21 to 30	1SNA229004R0500	1SNA230004R0200	1SNA231004R2700 (6)	1SNA232004R2800	1SNA233004R2100 (6)	1SNA234004R2200	17 to 24 1SNA238004R0600
10 strips from 31 to 40	1SNA229005R0600	1SNA230005R0300	1SNA231005R2800 (4)	1SNA232005R2100	1SNA233005R2200 (4)	1SNA234005R2300	25 to 32 1SNA238005R0700
10 strips from 41 to 50	1SNA229006R0700	1SNA230006R0400	1SNA231006R2100 (3)	1SNA232006R2200	1SNA233006R2300 (3)	1SNA234006R2400	33 to 40 1SNA238006R0800
10 strips from 51 to 60	1SNA229007R0800	1SNA230007R0500	1SNA231007R2200 (2)	1SNA232007R2300	1SNA233007R2400 (2)	1SNA234007R2500	41 to 48 1SNA238007R0100
10 strips from 61 to 70	1SNA229008R1100	1SNA230008R1600	1SNA231008R0300 (2)	1SNA232008R0400	1SNA233008R0500 (2)	1SNA234008R0600	49 to 56 1SNA238008R1200
From 1 to 100	1SNA229030R0200	1SNA230030R0700 (2)	1SNA231030R2400 (15)	1SNA232030R2500 (2)	1SNA233030R2600 (15)	1SNA234030R2700	1 to 80 1SNA238030R0300
From 101 to 200	1SNA229031R2700	1SNA230031R2400	1SNA231031R1100 (2)	1SNA232031R1200	1SNA233031R1300 (2)	1SNA234031R1400	81 to 160 1SNA238031R2000



20 times L1-L2-L3-N-PE		1SNA230131R2500	1SNA231131R1200 (2)	1SNA232131R1300	1SNA233131R1400 (2)		
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Vertical marking							
10 strips from 1 to 10	1SNA229041R0100	1SNA230041R0600	1SNA231041R2300 (5)	1SNA232041R2400	1SNA233041R2500 (5)	1SNA234041R2600	1 to 8 1SNA238051R0400
10 strips from 11 to 20	1SNA229042R0200	1SNA230042R0700	1SNA231042R2400 (3)	1SNA232042R2500	1SNA233042R2600 (3)	1SNA234042R2700	9 to 16 1SNA238052R0500
10 strips from 21 to 30	1SNA229043R0300	1SNA230043R0800	1SNA231043R2500 (2)	1SNA232043R2600	1SNA233043R2700 (2)	1SNA234043R2800	17 to 24 1SNA238053R0600
10 strips from 31 to 40	1SNA229044R0400	1SNA230044R0100	1SNA231044R2600 (2)	1SNA232044R2700	1SNA233044R2800 (2)	1SNA234044R2100	25 to 32 1SNA238054R0700



From 1 to 100	1SNA229060R1000	1SNA230060R1500	1SNA231060R0200 (6)	1SNA232060R0300	1SNA233060R0400 (6)	1SNA234060R0500	1 to 80 1SNA238080R0600
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# Marking systems

## Custom marking

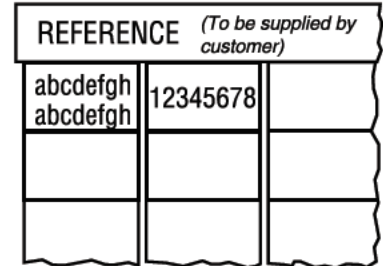
### Custom marking

Use the table below to select the card type based on the marker size desired and the thickness of the terminal block. Select the top marking strip based on the terminal block thickness. For your ordering convenience, we have provided a top marking continuous strip template on page 10.121.

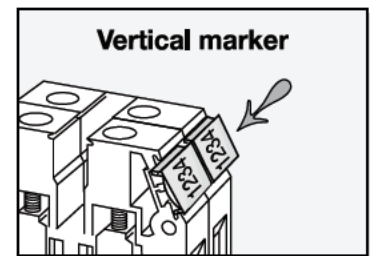
Recommended alphanumeric for ease of reading.

Card Type	Use With Terminal Block Thickness	One or Two Lines/Marker	
		Vertical Marking	Horizontal Marking
RC410, large 4 mm	4 mm	8	2
RC55, small 5 mm	5 mm	4	3
RC510, large 5 mm	5 mm	8	4
RC65, small 6 mm	6 mm	4	3
RC610, large 6 mm	6 mm	8	5
RC810, large 8 mm	8 mm and larger	8	6
RC1010, large 10 mm	10 mm and larger	8	6
Top Marking Card RCT610	6 mm	8	5
RCT810	8 mm	8	6
Top Marking Continuous Strip RTM7	6 mm to 12.5 mm	1-3	1-3
RTM9	16 mm	1-4	1-4

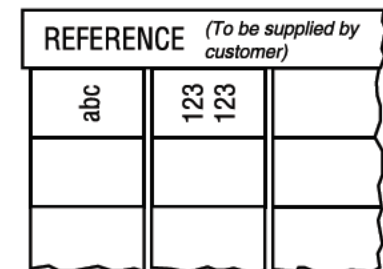
### MARKER CARD



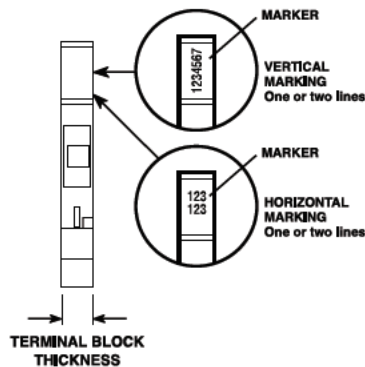
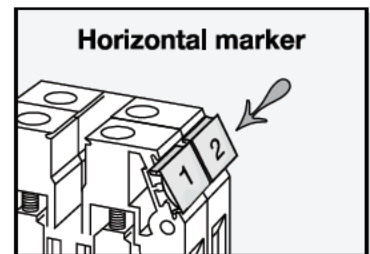
VERTICAL MARKING:  
Part of 100 marker card, shown above.



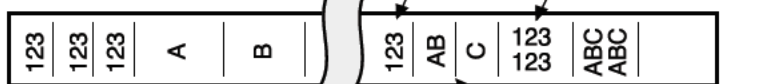
### MARKER CARD



HORIZONTAL MARKING:  
Part of 100 marker card, shown above.



### TOP MARKING CONTINUOUS STRIP



See table above for marker specifications.

Line between blocks does not extend to edge

Vertical and horizontal marking can be mixed on a marker card or on a top marking strip.