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.
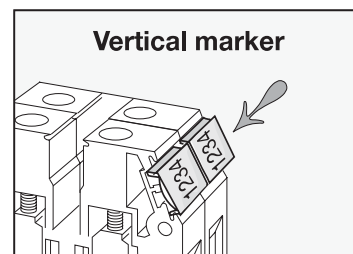
Card Type	Use With Terminal Block Thickness	Recommended alphanumerics for ease of reading. One or Two Lines/Marker	
		Vertical Marking	Horizontal Marking
RC410, large 4 mm	4 mm	8	2
RC55, small 5 mm	5 mm	4	3
RC510, large 5 mm	5 mm	8	4
RC65, small 6 mm	6 mm	4	3
RC610, large 6 mm	6 mm	8	5
RC810, large 8 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
VERTICAL MARKING
One or two lines

MARKER
HORIZONTAL MARKING
One or two lines

TERMINAL BLOCK THICKNESS

TOP MARKING CONTINUOUS STRIP

Vertical marking
Horizontal marking
Line between blocks does not extend to edge

See table above for marker specifications.

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

MARKER CARD

REFERENCE *(To be supplied by customer)*

abcdefgh abcdefgh | 12345678

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

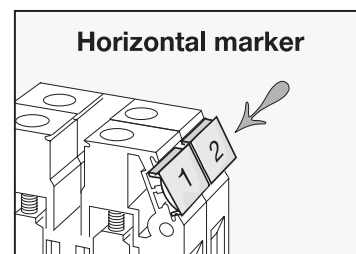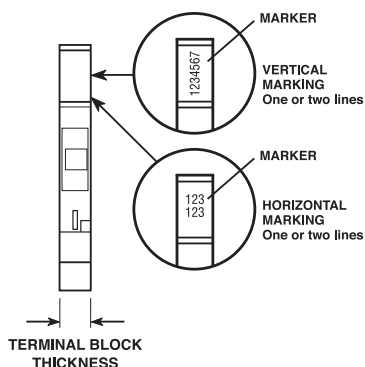**Vertical marker**

MARKER CARD

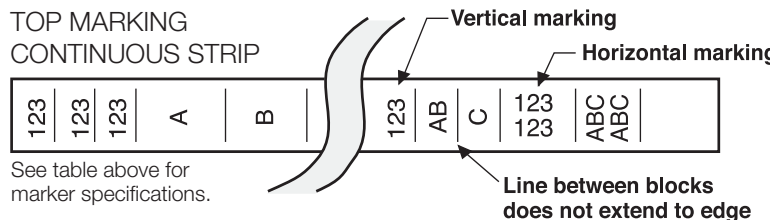REFERENCE *(To be supplied by customer)*

abc | 123 123

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

Horizontal marker

10

Custom markers
Order form

10

TO AVOID MISTAKES, PLEASE TYPE OR PRINT CLEARLY. INDICATE CAPITAL OR LOWER CASE LETTERS AS DESIRED. EACH MARKER WILL BE PRINTED EXACTLY AS YOU SPECIFY BELOW.

For consecutive marking, start at the top in the left most column and proceed to the bottom. Then start at the top in the next column to the right and proceed to the bottom. Repeat for other columns.

REFERENCE

Vertical Marking → 1 2 3 4

Horizontal Marking → 1 2 3

For consecutive marking, mark from top to bottom.

For each marker card specify your reference number, card type (RC55, RC610, RCT610 etc.), quantity, and marking direction. Call for price. If you prefer that Entrelec select the card type, enter your terminal block P/N in the reference column.

Reference	Card Type	Quantity	Marking Direction	
			V	H

Ordered by:

P.O. # _____

NAME _____

COMPANY _____

ADDRESS _____ MAIL STOP _____

CITY _____ STATE/PROVINCE _____ ZIP/CODE _____

PHONE (____) _____ EXT _____

FAX (____) _____ E-MAIL _____

REFERENCE NO(S). _____

Custom top marker continuous strips
Order form

How To Order Top Marker Continuous Strips

Entrelec supplies computer marked top marker continuous strips, RTM7 and RTM9, in lengths to 350 mm. The number of printed markers depends on the terminal block width.

To Specify Marker Spacing

The spacing between markers is equal to each terminal block's width. Use the ruler (drawn in mm to actual size and shown below the marking strip template) to measure the spacing desired between markers. To ensure accuracy, indicate the spacing just

above each marker. Draw vertical lines on the top marker strip template to separate markers. Our plotter will print these vertical lines onto your marker strip.

To Specify Alphanumerics

To avoid mistakes, please print clearly. Indicate capital or lower case letters as desired. Each top marker strip will be printed exactly as you specify on the template. See ordering examples.

(TIP: You may find the blank top marking template, below, easier to use when photocopied at twice the size.)
For additional copies, please photocopy the template.

ORDER FORM

THIS MARKER STRIP IS FOR USE ON TERMINAL BLOCKS WITH:

☐ 6, 8, 9.5, 10, 12, AND 12.5 MM WIDTHS

☐ 16 MM WIDTHS

Ordered By: P.O. # _____

NAME _____

COMPANY _____

ADDRESS _____ MAIL STOP _____

CITY _____

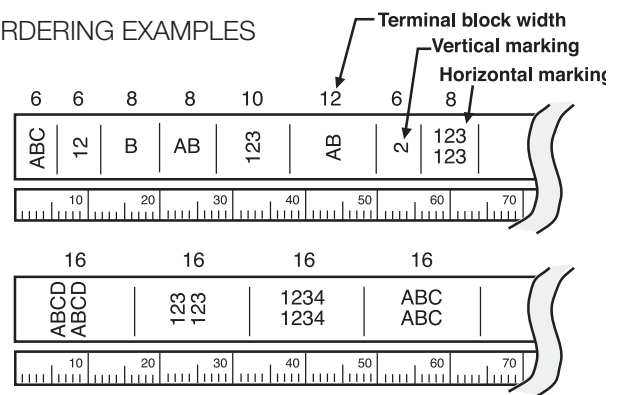STATE/PROVINCE _____ ZIP/CODE_____

PHONE (   )_____ EXT _____

FAX (   ) _____

E-MAIL _____

REFERENCE NO(S). _____

ORDERING EXAMPLES

Terminal block width
Vertical marking
Horizontal marking

Special Instructions

For blocks with 6-12.5 mm spacing: You can use 1-3 alphanumerics for vertical marking. For horizontal marking, the number of alphanumerics depends on the terminal block width. For ease of reading, 1-3 alphanumerics per row are recommended for blocks with 6-12.5 mm spacing.

For blocks with 16 mm spacing: For ease of reading, for vertical or horizontal marking, 1-4 alphanumerics per row are recommended for blocks with 16 mm spacing.

TOP MARKER CONTINUOUS STRIP TEMPLATE

The number of markers depends on the terminal block width (spacing). Draw vertical lines on the top marker strip template to separate markers. To ensure accuracy, indicate the terminal block width in mm, just above each marker. A line will be printed between each marker.

To avoid mistakes, please print clearly.

Horizontal marking

Vertical marking

Enter terminal block width here.

Ruler is measured in mm, approximate size.