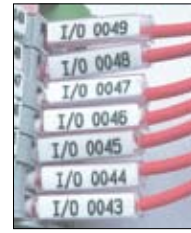


# Wire markers



Standard marking



Special marking

## Selection table of marker holder tubes for wiring PETC

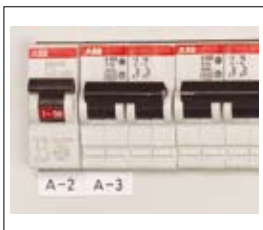
Cross section in mm <sup>2</sup>	Allowable wire DIA. for the tube in mm	PETC tubes P/N For 8 markers (18 mm)	Blanked card of 48 markers for 18 mm tube :	Handle plate for marking system :
0,1 à 1 1 à 2,5 2,5 à 10	1,1 à 3,3 1,5 à 4,5 3 à 8	1SNA <b>168 737</b> R0200 1SNA <b>168 741</b> R1600 1SNA <b>168 747</b> R1400	1SNA <b>235 460</b> R0400	1SNA <b>360 011</b> R0200

## Marker-holder for end stop

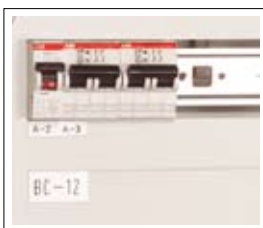


		Part/Number
Marker-holder PEB snapped on end stop (no marker included)	35 x 17 mm	1SNA <b>113 077</b> R1100
Strip of 7 markers for PEB to be printed with AMS 500	35 x 17 mm	1SNA <b>235 462</b> R2200

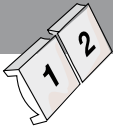
## Adhesive marker cards



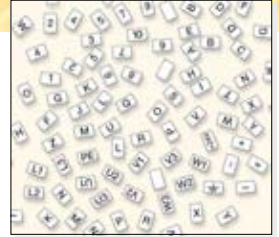
		Part/Number
Strip markers RPA of 16 adhesive stickers to be printed with AMS 500	8 x 17,5 mm	1SNA <b>235 463</b> R2300
Template for stickers RPA		1SNA <b>360 023</b> R0600



		Part/Number
Strip markers PIB2 of 7 adhesive stickers for general purposes	35 x 17,5 mm	1SNA <b>235 461</b> R2100
Template for stickers PIB2		1SNA <b>360 023</b> R0600



# 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**

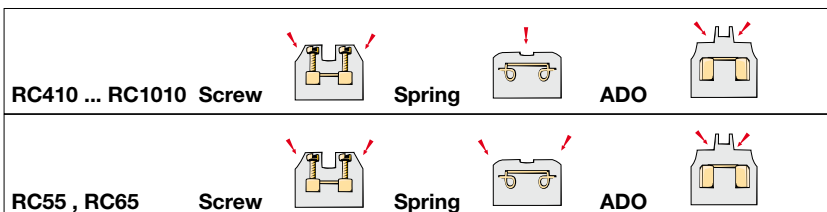
for blocks :

	RC410	RC 510	RC610	RC810	RC1010	RC55	RC65	RCAL85
<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	●	● 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
<b>Spring</b>								
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
<b>Power</b>								
	POSSIBLE	POSSIBLE	POSSIBLE	●	⊘	⊘	⊘	⊘

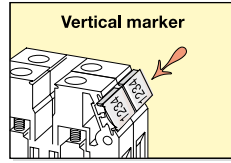
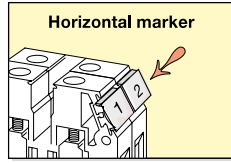
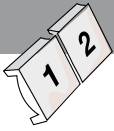
Possible mounting : POSSIBLE

Recommended mounting : ●

Impossible mounting : ⊘



# Marking for terminal blocks



## Marking Kit RC 5 mm spacing RC 6 mm spacing

Box with 100 cards with 18 various part/numbers  
(See lower table)

<b>5 mm spacing RC kit</b>	<b>P/N :</b>	1SNA 400 085 R2700
<b>5 mm spacing RC refill</b>	<b>P/N :</b>	1SNA 400 145 R0700
<b>6 mm spacing RC kit</b>	<b>P/N :</b>	1SNA 400 084 R2600
<b>6 mm spacing RC refill</b>	<b>P/N :</b>	1SNA 400 144 R0600

## Standard marker cards RC

Marker sizes	RC410	RC55	RC510	RC65	RC610	RC810	RC1010
Blank cards	1SNA 229 000 R1500	1SNA 230 000 R1200	1SNA 231 000 R0700	1SNA 232 000 R0000	1SNA 233 000 R0100	1SNA 234 000 R0200	1SNA 238 000 R1600
<b>Horizontal marking</b>  10 strips from 1 to 10 10 strips from 11 to 20 10 strips from 21 to 30 10 strips from 31 to 40 10 strips from 41 to 50 10 strips from 51 to 60 10 strips from 61 to 70   20 times L1-L2-L3-N-PE  <b>Vertical marking</b>  10 strips from 1 to 10 10 strips from 11 to 20 10 strips from 21 to 30 10 strips from 31 to 40   From 1 to 100	1SNA 229 002 R0300 1SNA 229 003 R0400 1SNA 229 004 R0500 1SNA 229 005 R0600 1SNA 229 006 R0700 1SNA 229 007 R0000 1SNA 229 008 R1100  1SNA 229 030 R0200 1SNA 229 031 R2700  1SNA 229 041 R0100 1SNA 229 042 R0200 1SNA 229 043 R0300 1SNA 229 044 R0400  1SNA 229 060 R1000	1SNA 230 002 R0000 (5) 1SNA 230 003 R0100 (2) 1SNA 230 004 R0200 1SNA 230 005 R0300 1SNA 230 006 R0400 1SNA 230 007 R0500 1SNA 230 008 R1600  1SNA 230 030 R0700 (2) 1SNA 230 031 R2400  1SNA 230 131 R2500  1SNA 230 041 R0600 1SNA 230 042 R0700 1SNA 230 043 R0000 1SNA 230 044 R0100  1SNA 230 060 R1500	1SNA 231 002 R2500 (25) 1SNA 231 003 R2600 (10) 1SNA 231 004 R2700 (6) 1SNA 231 005 R2000 (4) 1SNA 231 006 R2100 (3) 1SNA 231 007 R2200 (2) 1SNA 231 008 R0300 (2)  1SNA 231 030 R2400 (15) 1SNA 231 031 R1100 (2)  1SNA 231 131 R1200 (2)  1SNA 231 041 R2300 (5) 1SNA 231 042 R2400 (3) 1SNA 231 043 R2500 (2) 1SNA 231 044 R2600 (2)  1SNA 231 060 R0200 (8)	1SNA 232 002 R2600 (5) 1SNA 232 003 R2700 (2) 1SNA 232 004 R2000 1SNA 232 005 R2100 1SNA 232 006 R2200 1SNA 232 007 R2300 1SNA 232 008 R0400  1SNA 232 030 R2500 (2) 1SNA 232 031 R1200  1SNA 232 131 R1300  1SNA 232 041 R2400 1SNA 232 042 R2500 1SNA 232 043 R2600 1SNA 232 044 R2700  1SNA 232 060 R0300	1SNA 233 002 R2700 (25) 1SNA 233 003 R2000 (10) 1SNA 233 004 R2100 (6) 1SNA 233 005 R2200 (4) 1SNA 233 006 R2300 (3) 1SNA 233 007 R2400 (2) 1SNA 233 008 R0500 (2)  1SNA 233 030 R2600 (15) 1SNA 233 031 R1300 (2)  1SNA 233 131 R1400 (2)  1SNA 233 041 R2500 (5) 1SNA 233 042 R2600 (3) 1SNA 233 043 R2700 (2) 1SNA 233 044 R2000 (2)  1SNA 233 060 R0400 (8)	1SNA 234 002 R2000 1SNA 234 003 R2100 1SNA 234 004 R2200 1SNA 234 005 R2300 1SNA 234 006 R2400 1SNA 234 007 R2500 1SNA 234 008 R0600  1SNA 234 030 R2700 1SNA 234 031 R1400  1SNA 234 131 R1400 (2)  1SNA 234 041 R2600 1SNA 234 042 R2700 1SNA 234 043 R2000 1SNA 234 044 R2100  1SNA 234 060 R0500	1 to 8 1SNA 238 002 R0400 9 to 16 1SNA 238 003 R0500 17 to 24 1SNA 238 004 R0600 25 to 32 1SNA 238 005 R0700 33 to 40 1SNA 238 006 R0000 41 to 48 1SNA 238 007 R0100 49 to 56 1SNA 238 008 R1200  1 to 80 1SNA 238 030 R0300 81 to 160 1SNA 238 031 R2000  1 to 8 1SNA 238 051 R0400 9 to 16 1SNA 238 052 R0500 17 to 24 1SNA 238 053 R0600 25 to 32 1SNA 238 054 R0700  1 to 80 1SNA 238 080 R0600

Other colors, accessories, informations : ask for the specific catalogue to your ABB Entelec agency.

# Marking system

## Marking table



Marking system computer assisted :

Full kit : 1SNA 360 000 R2400

Includes :

1 plate holder for 8 cards RC :

1SNA 360 010 R1500

1 plotter pen 0,35 mm :

1SNA 360 101 R1200

1 plotter pen 0,25 mm :

1SNA 360 100 R2500

5 ink cartridges :

1SNA 360 150 R2600

1 cleaning liquid :

1SNA 360 155 R1700

1 cleaning device :

1SNA 360 156 R1000

Software :

1SNA 360 160 R2000

## Templates



For marking table AMS 500 :

Template for blank wire markers  
RCCV :

1SNA 360 011 R0200

Template for PIB :

1SNA 360 023 R0600

Template for BA5-50 :

1SNA 360 024 R0700

## Accessories



For marking tables :

Plotter pen DIA. 0.18 mm :

1SNA 360 103 R1400

Plotter pen DIA. 0.25 mm :

1SNA 360 100 R2500

Plotter pen DIA. 0.35 mm :

1SNA 360 101 R1200

Plotter pen DIA. 0.50 mm :

1SNA 360 104 R1500

Plotter pen DIA. 0.70 mm :

1SNA 360 105 R1600

Plotter pen DIA. 1 mm :

1SNA 360 106 R1700

Disposable plotter pen DIA. 0.18 mm :

1SNA 360 119 R1300

Disposable plotter pen DIA. 0.25 mm :

1SNA 360 120 R1000

Disposable plotter pen DIA. 0.35 mm :

1SNA 360 121 R0500

Ink bottle 30 ml :

1SNA 360 157 R1100

5 ink cartridges 1 ml :

1SNA 360 150 R2600

2 cleaning liquid bottles 10 ml :

1SNA 360 155 R1700

Cleaning device including

1 bottle and 1 absorbent :

1SNA 360 156 R1000

Pen :

1SNA 360 107 R1000

Dust cover

1SNA 360 161 R1500

