

CONTA-CONNECT MARKING SYSTEMS

CONTA-LABEL:

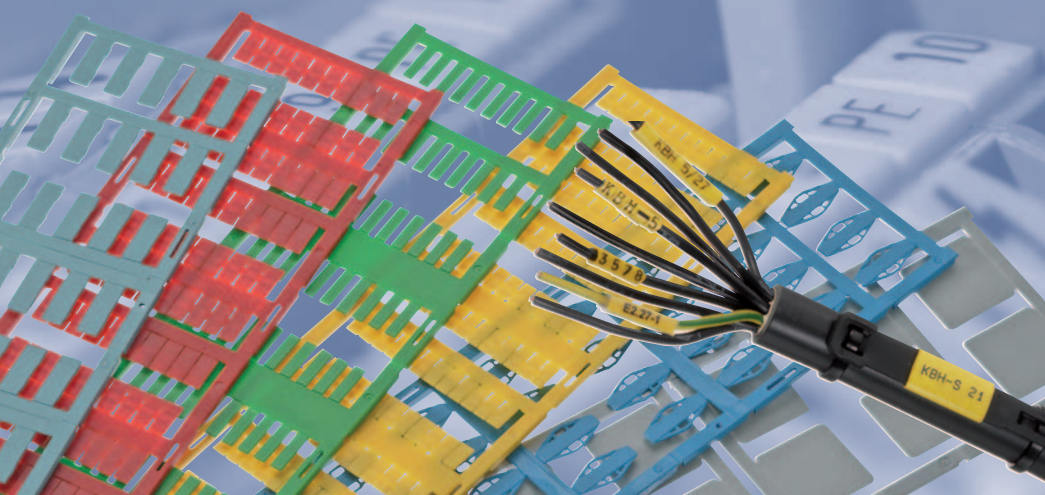
TERMINAL MARKERS

WIRE MARKERS

DEVICE MARKERS

PRINTERS

PRINTER SOFTWARE



Our ideas – to your advantage



CONTA-LABEL

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CONTA-CLIP

The Company

We are your global partner for electrical and electronic connection technology, customised system solutions and marking components.

The name **CONTA-CLIP** is a synonym for the perfect solution to anyone working in the fields of electrical engineering or electronics. And there is a good reason for that.

CONTA-CLIP has been developing products for control and automation engineering for decades.

By following a resolute development, product and price policy, **CONTA-CLIP** is able to offer an extensive programme of electrical connection systems, electronic functional modules and marking solutions. For years, **CONTA-CLIP** has been an established name in systems and mechanical engineering through best practices, exceptional levels of versatility and highest standards of quality.

CONTA-CLIP products are tested and certified by all well-known certifying institutes worldwide. In order to ensure that our products remain at the cutting edge of technological development we have successfully co-operated for a number of years with experts at 'TÜV Rheinland Product Safety GmbH'. They test our products to ensure conformity with international (IEC) and European standards (EN). These tests are docu-

mented in inspection reports. At the beginning of 1994, our company was certified for the first time to DIN ISO 9001 by the DQS, an independent, German based institute for quality management system certification. In 2004, we successfully gained certification in accordance with DIN ISO 9001/2000.

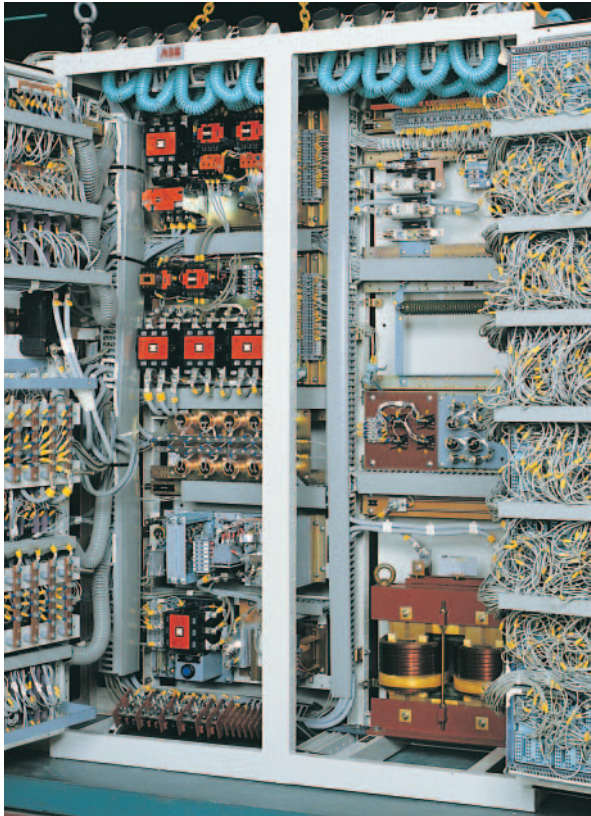
We have provided objective proof that we are in full control of the technical, administrative and human factors that influence the quality of our products and services. Within the framework of the continuous expansion of our marketing network, our top quality products and services are being offered in all of the important world markets.

Our company philosophy is characterised by clear-cut principles! Our qualified and motivated staff is our company's most important capital in our quest for success. The company management supports and demands self-initiative and commitment. This results in a high level of individual responsibility. That in turn enables us to recognise customer-requirements and market trends at an early stage and respond with high-quality **CONTA-CLIP** product solutions. Over many years, a corporate culture has developed whose most important virtues are reliability, fairness and loyalty – a corporate culture that is mirrored in our motto – 'Technology that connects'.



CONTA-CLIP

There are a lot of reasons that speak in favour of clear-cut marking...



Marking cables, connectors and devices to provide unmistakable, clearly arranged and permanently legible identification protects against mix-ups, increases safety and reduces work levels, which in turn reduces manufacturing and maintenance costs including those caused by production down-times.

What is more, the above-mentioned requirements are specified in the European standard EN 60204 (VDE 0113 Part 1).

In fulfilling all of these requirements, the **CONTA-CLIP** program of markers offers a solution for all tasks involved with the marking of electrical equipment.

We offer a wide variety of options for marking terminal blocks, cables, wires and devices: ready-to-use standard prints, neutral markers for the customer to print himself as well as customised prints.

Let our diverse program convince you! Order our sample box and test our wide range of markers in combination with you applications.



Cat. no.	Article designation	Qty.p.pck.
3370.0	Sample box of markers	1

CONTA-CLIP

The service partner - marking service

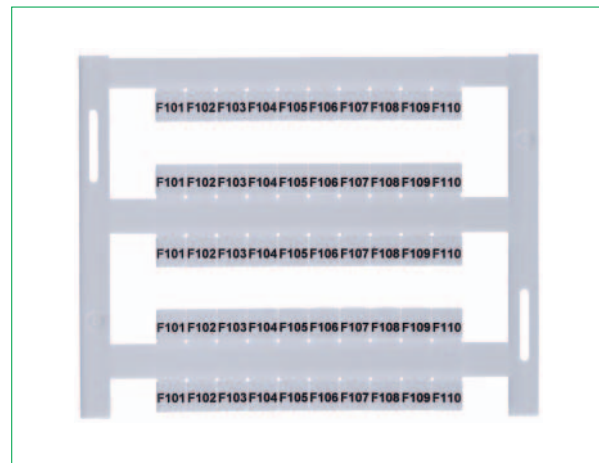
Customising prints involves a considerable amount of manual work. **CONTA-CLIP** would be pleased to take on this printing work – our service reduces your workload and, in addition, we supply top drawer print quality.

CONTA-CLIP is always at your service to fulfil your marking needs. Please send your requirements (in one of the following formats: *.ANS, *.WEK, *.WEC, *.WEA, *.WES, *.MAK, *.ELS, *.MPD, *.VER, *.TXT, *.XLS) to:

customizedmarkers@conta-clip.de

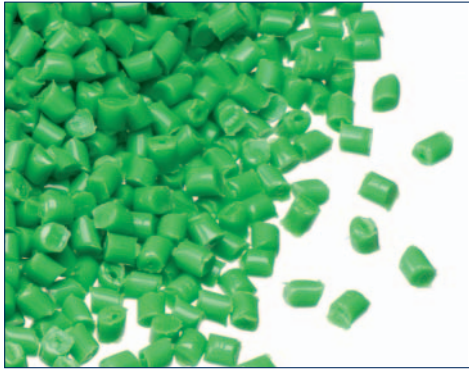
The completed order will be dispatched from our company within 48 hours of receiving the order!

Please note that orders printed on paper incur an extra charge and are also subject to longer delivery times.

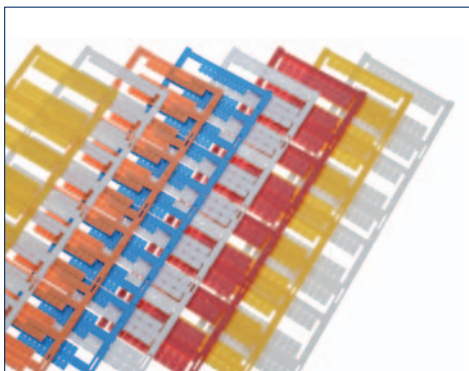


CONTA-CLIP

Short description of materials



CONTA-CLIP marking systems are available in different designs and materials. The numerous variants made of plastic and stainless steel are designed to suit the respective application. The material characteristics are described below.



POLYAMIDE PA 6.6

Good electrical and mechanical characteristics, high strength properties, resistance to ageing along with high levels of ductility are distinguishing features of this material. It is free of halogens and phosphate, wear resistant and displays good resistance to organic solvents as well as UV radiation. The thermal stability ratings are -40 °C to +105 °C (V2), -40 °C to +120 °C (V0).

Products:

PMC, Maxicard, strips of AS markers, marker holder, group marker holder



PVC

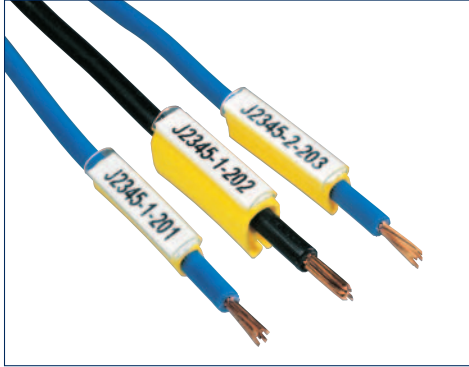
Is made from polyvinyl chloride and contains halogens. PVC has a longer service life and is resistant to the effects of weather, corrosive saline solutions, most acids and alkalines. Soft PVC contains so-called plasticisers. The material is both strong and flexible. It is thermally stable between -30 °C to +80 °C.

Products:

KBH, KBH-S, KBH-C, KH, KSH

CONTA-CLIP

Short description of materials



ZEREX

This is a polyurethane mixture on the basis of polyether (TPU). ZEREX is a halogen-free, flame resistant extrusion mixture used mainly when specifications require that as well as a good flame retardant properties smoke and toxin development must be restricted. It is thermally stable between -30 °C to +90 °C

Products:

KHZ

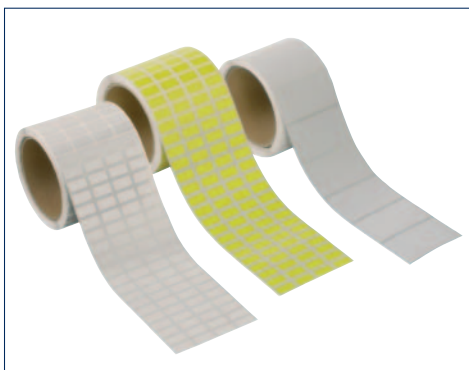


Stainless steel materials

Stainless steel SS 2347 corresponds to AISI 316 and W. No. 1.4404. Acid-resistant steel contains a minimum of 17% chrome, 11% nickel and 2% molybdenum. It is used chiefly where saline and damp conditions prevail and where corrosion resistance against acids is a requirement. It is thermally stable between -80 °C to +500 °C.

Products:

MPS, MPS H, CTS



Polyester

This is an impact-resistant material that is resistant to chemicals, weak acids, UV radiation, salts and solvents. The material does not shrink and is suitable for providing permanent print on labels and markers. It is thermally stable between -40 °C to +125 °C.





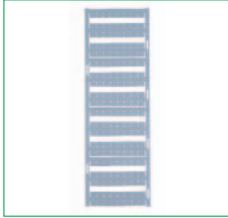



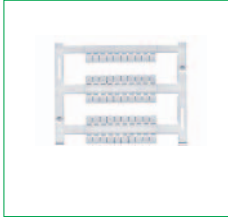



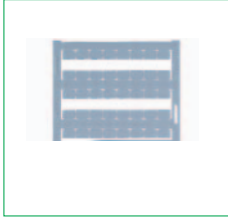


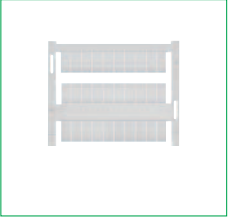
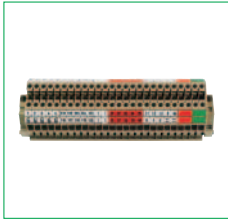
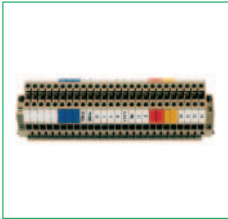
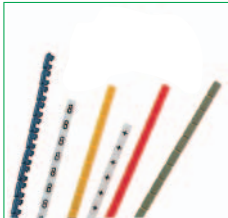
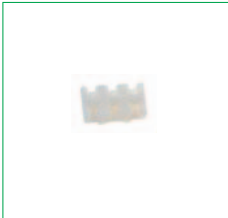


Products:

KKE, GKE

CONTA-LABEL

Product overview

Terminal markers

Maxicard (MC)	MC SB 4	MC SB 5	MC SB 6	MC SB 7.5	
					
	Page 15	Page 15	Page 15	Page 15	
	MC SB 8	MC BSTR 5	MC BSTR 5/MI	MC BSTR 6	
					
	Page 15	Page 15	Page 15	Page 15	
	Pocket-Maxicard (PMC)	PMC SB 4	PMC SB 5	PMC SB 6	PMC SB 7.5
					
Page 15		Page 15	Page 15	Page 15	
PMC SB 8		PMC BSTR 5	PMC BSTR 5/MI	PMC BSTR 6	
					
Page 15		Page 15	Page 15	Page 15	
Quick marking system SB BSTR		SB	BSTR		
					
	Page 20	Page 22			
AS and SB marker holders	AS 3/10	SchT 3	SchT 4	SchT 5	
					
	Page 23	Page 23	Page 23	Page 23	

CONTA-LABEL

Product overview


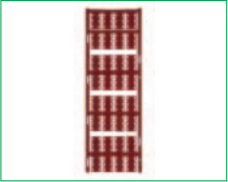
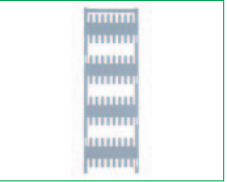
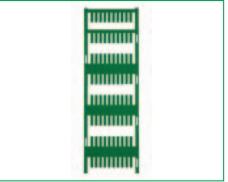
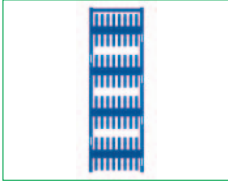

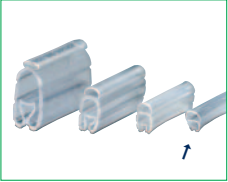
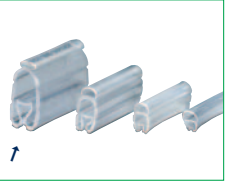
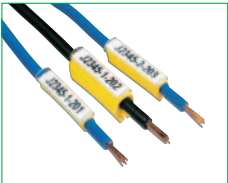
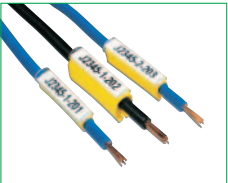
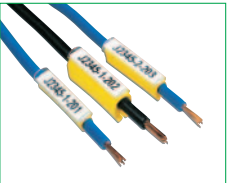

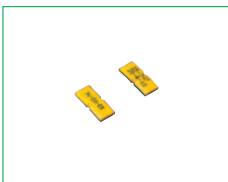

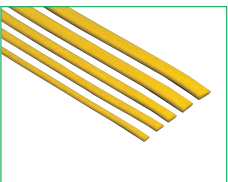


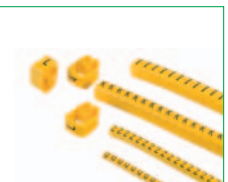



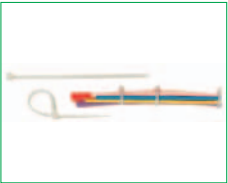
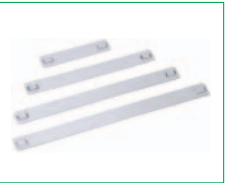
Terminal markers

AS and SB marker holders	SchT 6  Page 23	SchT 4/8  Page 23	SchT 6/12  Page 23	SchT 11  Page 23
Marker holder for end brackets terminals	SchT 4/8  Page 24	SchT 6/12  Page 24	SchT 7 long  Page 24	SchT 7 short  Page 24
	ZSchT 1  Page 24	ZSchT 2  Page 24	SchT 8  Page 24	
Marker holder for end brackets	SchT 2  Page 24	SchT 9  Page 24	SchT 10  Page 24	SchT 11  Page 24
	ZSchT 3  Page 24	ZSchT 4  Page 24	ZSchT 5  Page 25	ZSchT 6  Page 25
Group marker holder for mounting rails	GT 1  Page 25	GT 2  Page 25		

CONTA-LABEL

Product overview

Cable and wire markers

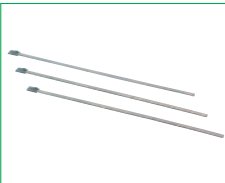
<p>MC KMS 10/23</p>  <p>Page 29</p>	<p>MC KMS 11/60</p>  <p>Page 29</p>	<p>MC KMS 14/23</p>  <p>Page 29</p>	<p>MC KMS 15/24</p>  <p>Page 29</p>	<p>MC ESS 12</p>  <p>Page 29</p>	<p>MC ESS 15</p>  <p>Page 29</p>
<p>MC ESS 18</p>  <p>Page 29</p>	<p>MC ESS 20</p>  <p>Page 29</p>	<p>KH 02/...</p>  <p>Page 30</p>	<p>KH 10/...</p>  <p>Page 30</p>	<p>KH 20/...</p>  <p>Page 30</p>	<p>KH 30/...</p>  <p>Page 30</p>
<p>KHZ 02/...</p>  <p>Page 30</p>	<p>KHZ 10/...</p>  <p>Page 30</p>	<p>KHZ 20/...</p>  <p>Page 30</p>	<p>KHZ 30/...</p>  <p>Page 30</p>	<p>KSH 6/33</p>  <p>Page 31</p>	<p>KSH 11/33</p>  <p>Page 31</p>
<p>KBS-25</p>  <p>Page 42</p>	<p>KBS-40</p>  <p>Page 42</p>	<p>KBH-S...strip</p>  <p>Page 42</p>	<p>KBH/...strip</p>  <p>Page 34/36</p>	<p>KBH single</p>  <p>Page 38</p>	<p>KBH 3/3</p>  <p>Page 33</p>
<p>KBH 5/3</p>  <p>Page 35</p>	<p>KBH 10/4</p>  <p>Page 37</p>	<p>KBH 16/6</p>  <p>Page 39</p>	<p>KBH-C 10</p>  <p>Page 40</p>	<p>KBH-C 20</p>  <p>Page 40</p>	<p>KBH-C 30</p>  <p>Page 40</p>
<p>KBH-S 4</p>  <p>Page 41</p>	<p>KH 70 KH 110</p>  <p>Page 42</p>	<p>KB 140</p>  <p>Page 42</p>	<p>MD...</p>  <p>Page 34</p>	<p>MPS</p>  <p>Page 43</p>	<p>MPS H</p>  <p>Page 44</p>

CONTA-LABEL

Product overview

Cable and wire markers

CTS



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KKE



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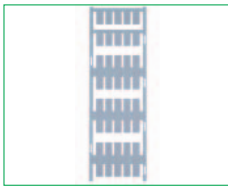
Device and installation markers

MC GS 7/20 R



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MC GS 9/17 K



Page 47

MC GS 8/17 R t



Page 47

MC GS 8/17 R



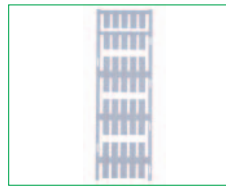
Page 47

MC GS 8/19 R



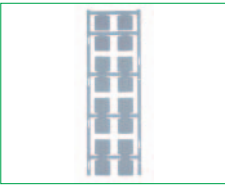
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MC GS 9/20 R



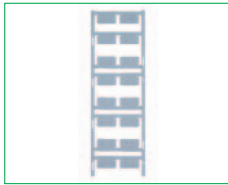
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MC GST 22/22



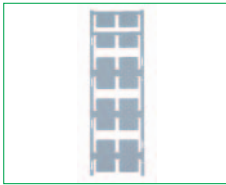
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MC GST 27/12.5



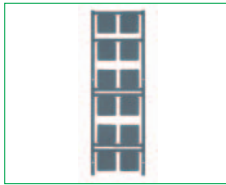
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MC GST 27/18



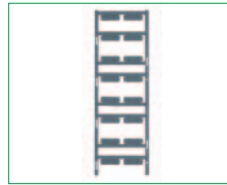
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MC GST 27/27



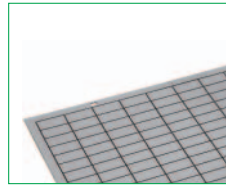
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MC GST 27/8



Page 48

GMP



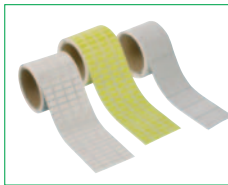
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GMA



Page 50

GKE



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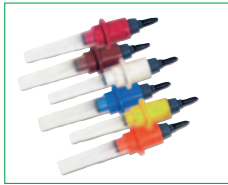
Printers and software

Plotter EMS-2



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Plotter accessories



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EMS-2 Engraver



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Engraver accessories



Page 57

TTP printer & accessories



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Software

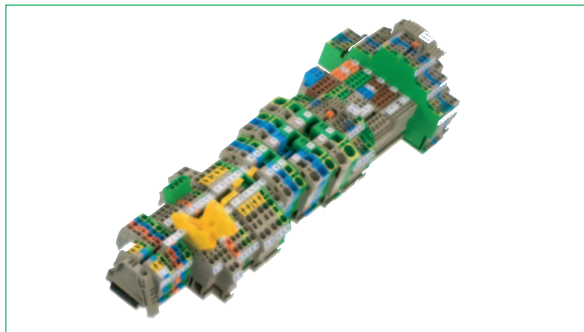
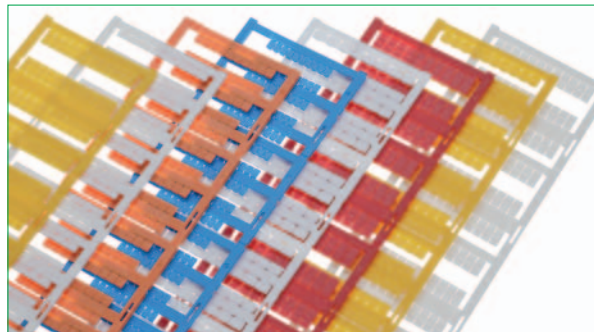


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Overview of the Maxicard system

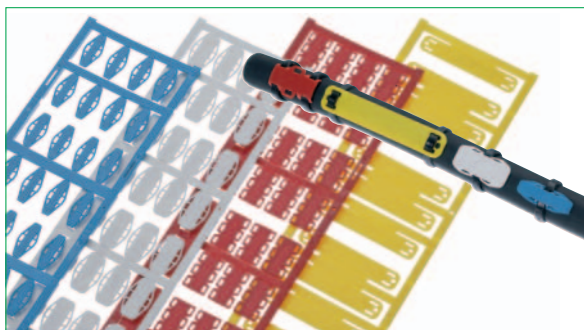
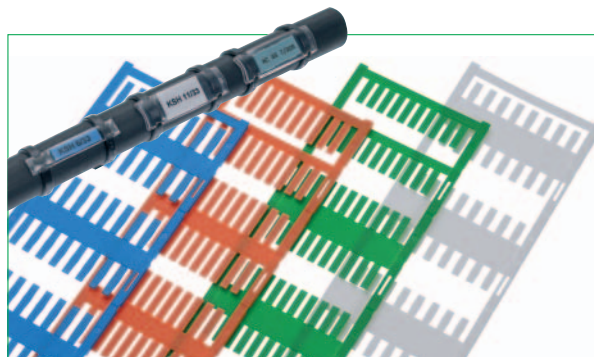
Markers in a practical format for individual printing requirements

It does not matter if you require markers for terminal blocks, cables or devices – our Maxicard meets practically all application requirements.



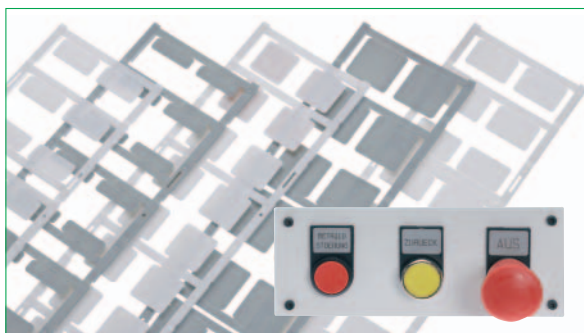
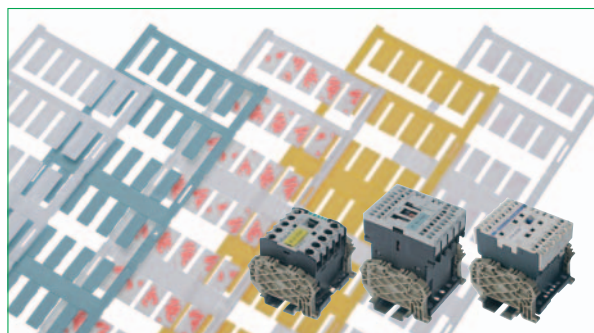
Terminal markers in Maxicard format

There are eight different Maxicard variants for marking terminals. Please refer to page 15 for more details.



Cable and wire markers in Maxicard format

There are markers for attaching to cables by means of ferrules or cable ties available for selection. Please refer to page 28 for more details.



Device and installation markers in Maxicard format

There are markers for contactors, relays and so forth that are true to the original design of the manufacturers. Five different sizes are offered for marking control and signalling devices. Please refer to page 46 for more details.

Overview of the Maxicard system

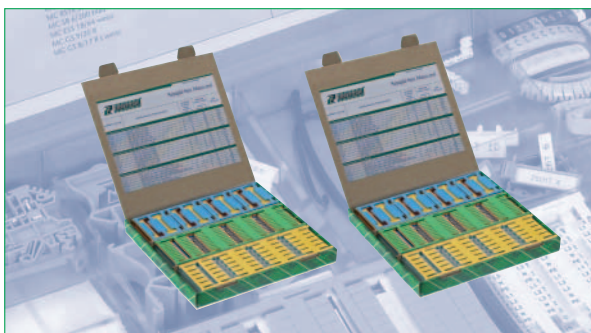
Markers in a practical format for individual printing requirements

Features

- Strips of markers can be attached completely as is or separated to obtain individual markers.
- The markers are arranged in a fixed frame
- Material, high-quality PA 6.6
- Unambiguous project marker surfaces provide a convenient option for labelling cards with different project data.
- Single markers easily separated
- Available in different colours as neutral markers or as markers with customised print markings

Advantages

- Optimum combination of markers, software, plotter and accessories guarantee a first-class type face from the first to the last marker.
- Complete Maxicard program for practically all marking tasks
- Professional marking of all Maxicards using just one plotter system EMS
- Just one universal inlay for printing all Maxicard variants
- Reduces time and effort when mounting
- Reduces storage requirements
- Excellent service: customised markings are dispatched from our works within 48 hours of receiving the order
- Customised markings available with minimum order of just two cards



Let our Maxicard system convince you!

Just order (3371.0), mark and test!
The Maxicard sample box contains a selection of current marking materials for marking terminal blocks, cables and devices.

Cat. no.	Article designation	Qty.p.pck.
3371.0	Sample Box Maxicard (consisting of 21 Maxicards)	1

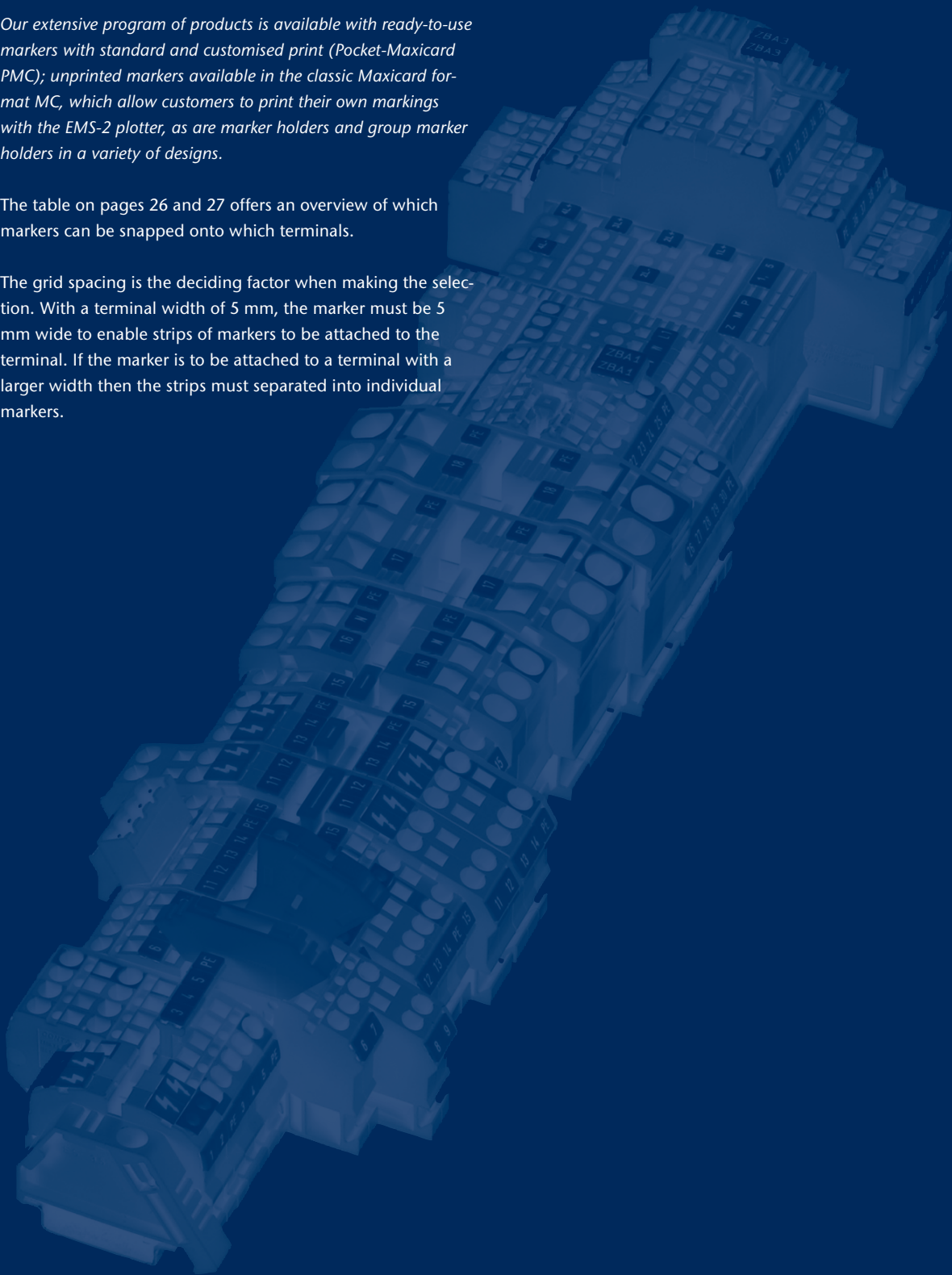
Maxicard – technical data and order information	
Material	Polyamide 6.6, halogen-free
Flammability class	In accordance with UL 94-V2
Temperature range	-40 °C to +105 °C
Colours	MC SB MC BSTR, MC ESS available in 7 5 8 3 9 1 MC KMS available in 7 5 8 9 MC GS please refer to the order information on page 47 MC GST available in 7 0
Package	Carton
Minimum order quantity	Neutral, standard and special print 1 Qty.p.pck.
Special print	Please send ANS, *.WEK, *.WEC, *.WEA, *.WES, *.MAK, *.ELS, *.MPD, *.VER, *.TXT, * XLS files to customizedmarkers@conta-clip.de, orders printed on paper incur an extra charge to cover the cost of manual input

Terminal Markers

Our extensive program of products is available with ready-to-use markers with standard and customised print (Pocket-Maxicard PMC); unprinted markers available in the classic Maxicard format MC, which allow customers to print their own markings with the EMS-2 plotter, as are marker holders and group marker holders in a variety of designs.

The table on pages 26 and 27 offers an overview of which markers can be snapped onto which terminals.

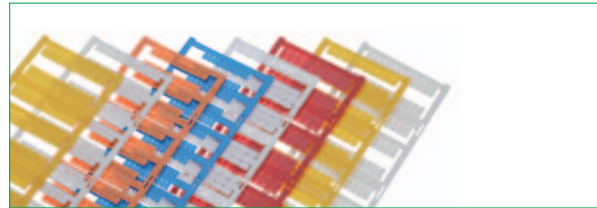
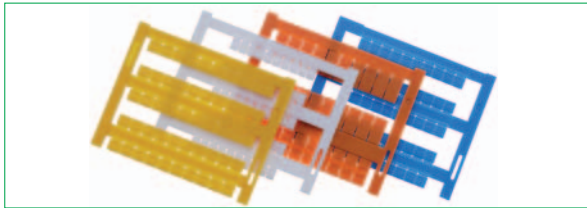
The grid spacing is the deciding factor when making the selection. With a terminal width of 5 mm, the marker must be 5 mm wide to enable strips of markers to be attached to the terminal. If the marker is to be attached to a terminal with a larger width then the strips must be separated into individual markers.



Terminal Markers

MC-Maxicard, PMC-Pocket-Maxicard

With the Pocket-Maxicard, **CONTA-CLIP** offers a marker with both standard and customised printed markings in a convenient format. The Maxicard is available as a neutral marker to facilitate convenient printing of markings using the EMS-2 plotter.



PMC SB 4/50 | MC SB 4/200

These are particularly suitable for short sequences of characters. They can be utilised for strip marking of all terminals with a width of 4 mm. As individual markers, they are suitable for all terminals with a module width greater than 4 mm.

PMC SB 6/50 | MC SB 6/200

These are particularly suitable for short sequences of characters. They can be utilised for strip marking of all terminals with a width of 6 mm. As individual markers, they are suitable for all terminals with a module width greater than 6 mm.

PMC SB 7.5/40 | MC SB 7.5/160

These are suitable for marking transformer terminals manufactured by **CONTA-CLIP**, Phoenix-Contact and Adels. They can be utilised for strip marking of all terminals with a width of 7.5 mm. As individual markers, they are suitable for all terminals with a module width greater than 7.5 mm.

PMC BSTR 6/30 | MC BSTR 6/120

These are particularly suitable for longer sequences of characters. They can be utilised for strip marking of all terminals with a width of 6 mm. As individual markers, they are suitable for all terminals with a module width greater than 6 mm.

PMC SB 5/50 | MC SB 5/200

These are particularly suitable for short sequences of characters. Their compact design makes them suitable to mark all terminal blocks made by **CONTA-CLIP** – with the exception of the 4-mm terminals. They are suitable for strip marking of all terminals with a width of 5 mm. As individual markers, they are suitable for all terminals with a module width greater than 5 mm.

PMC SB 8/40 | MC SB 8/160

These are particularly suitable for short sequences of characters. They are suitable for strip marking of all terminals with a width of 8 mm. As individual markers, they are suitable for all terminals with a module width greater than 8 mm.

PMC BSTR 5/36 (MI) | MC BSTR 5/144 (MI)

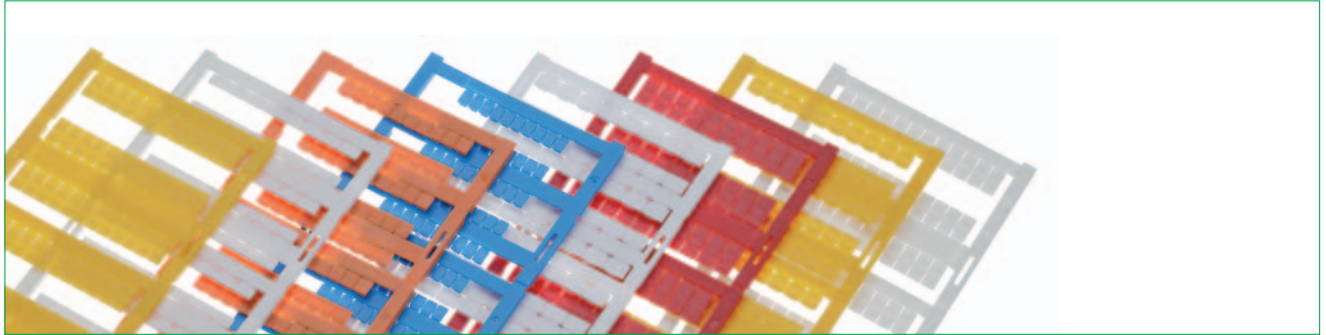
These are particularly suitable for longer sequences of characters. They are suitable for strip marking of all terminals with a width of 5 mm. As individual markers, they are suitable for all terminals with a module width greater than 5 mm.

The BSTR 5/... MI variants are fitted with a centrally positioned foot that is used when the standard BSTR markers cover the cross-connection channel.

Type Cat. no.	number of characters lines when using plotter font 16 and plotter pen 0.25	
	horizontal	vertical
PMC MC SB 4	2-digit 2-row	3-digit 1-row
PMC MC SB 5	3-digit 2-row	3-digit 2-row
PMC MC SB 6	3-digit 2-row	3-digit 2-row
PMC MC SB 7.5	4-digit 1-row	2-digit 3-row
PMC MC SB 8	5-digit 2-row	3-digit 3-row
PMC MC BSTR 5	2-digit 3-row	6-digit 2-row
PMC MC BSTR 5 MI	2-digit 3-row	6-digit 2-row
PMC MC BSTR 6	3-digit 3-row	8-digit 3-row

Terminal Markers

MC-Maxicard, PMC-Pocket-Maxicard



Maxicard – technical data and order information

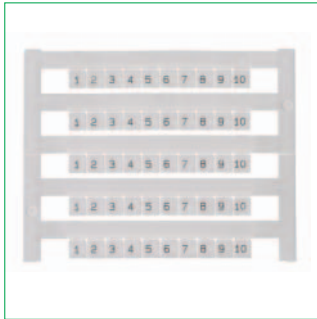
Material	Polyamide 6.6, halogen-free
Flammability class	In accordance with UL 94-V2
Temperature range	-40 °C to +105 °C
Colours	PMC SB and BSTR available in ⑦ ⑤ ⑧ ③ ⑨ ①
Package	Carton
Minimum order quantity	Neutral, standard and special print = 1 Qty.p.pck.
Special print	Please send ANS, *.WEK, *.WEC, *.WEA, *.WES, *.MAK, *.ELS, *.MPD, *.VER, *.TXT, * XLS files to customizedmarkers@conta-clip.de, orders printed on paper incur an extra charge to cover the cost of manual input
Print variants	FW = consecutive horizontal, FS = consecutive vertical, GW = identical horizontal, GS = identical vertical.

Please refer to page 13 for Maxicard technical data.

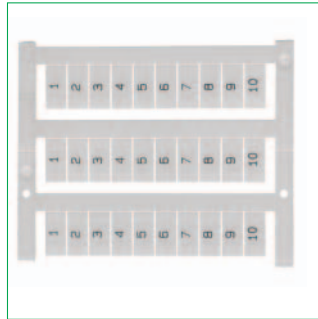
Cat. no.	Type	Size L x W (mm)	Number of markers card	Number of markers row	Qty.p.pck.
4946.7	MC SB 4/200 white	5 x 4	200	10	1000
4820.7	PMC SB 4/50 white	5 x 4	50	10	500
3300.7	MC SB 5/200 white	5 x 5	200	10	1000
4600.7	PMC SB 5/50 white	5 x 5	50	10	500
3301.7	MC SB 6/200 white	5 x 6	200	10	1000
4702.7	PMC SB 6/50 white	5 x 6	50	10	500
3326.7	MC SB 7.5/160 white	5 x 7.5	160	8	800
3327.7	PMC SB 7.5/40 white, special print	5 x 7.5	40	8	400
3328.7	MC SB 8/160 white	5 x 8	160	8	800
9323.7	PMC SB 8/40 white	5 x 8	40	8	400
3309.7	MC BSTR 5/144 white	10 x 5	144	12	720
9000.7	PMC BSTR 5/36 white	10 x 5	36	12	360
3310.7	MC BSTR 5/144 MI white	10 x 5	144	12	720
9324.7	PMC BSTR 5/36 MI white	10 x 5	36	12	360
3314.7	MC BSTR 6/120 white	12 x 6	120	10	600
9106.7	PMC BSTR 6/30 white	12 x 6	30	10	300

Terminal Markers

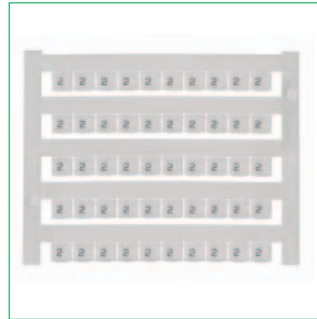
Pocket-Maxicard variants



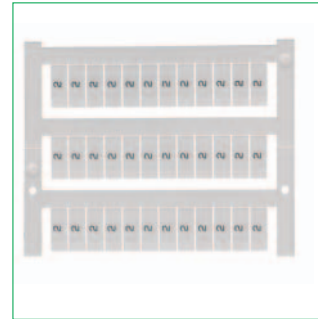
PMC printed example FW
(consecutive horizontal)



PMC printed example FS
(consecutive vertical)



PMC printed example GW
(identical horizontal)



PMC printed example GS
(identical vertical)

Type	Cat. no.	Qty. marker	p.pck.	card
PMC SB 4/50 neutral	4820.7	500	50	
PMC SB 4/50 Special print	4821.7	500	50	
PMC SB 4/50 FW 1-10	4822.7	500	50	
PMC SB 4/50 FW 11-20	4823.7	500	50	
PMC SB 4/50 FW 21-30	4824.7	500	50	
PMC SB 4/50 FW 31-40	4825.7	500	50	
PMC SB 4/50 FW 41-50	4826.7	500	50	
PMC SB 4/50 FW 51-60	4827.7	500	50	
PMC SB 4/50 FW 61-70	4828.7	500	50	
PMC SB 4/50 FW 71-80	4829.7	500	50	
PMC SB 4/50 FW 81-90	4830.7	500	50	
PMC SB 4/50 FW 91-100	4831.7	500	50	
PMC SB 4/50 FW 1-50	4832.7	500	50	
PMC SB 4/50 FW 51-100	4833.7	500	50	
PMC SB 4/50 FW 101-150	4834.7	500	50	
PMC SB 4/50 FW 151-200	4835.7	500	50	
PMC SB 4/50 FW 201-250	4836.7	500	50	
PMC SB 4/50 FW 251-300	4837.7	500	50	
PMC SB 4/50 FW 301-350	4838.7	500	50	
PMC SB 4/50 FW 351-400	4839.7	500	50	
PMC SB 4/50 FW 401-450	4840.7	500	50	
PMC SB 4/50 FW 451-500	4841.7	500	50	
PMC SB 4/50 FW 501-550	4842.7	500	50	
PMC SB 4/50 FW 551-600	4843.7	500	50	
PMC SB 4/50 FW 601-650	4844.7	500	50	
PMC SB 4/50 FW 651-700	4845.7	500	50	
PMC SB 4/50 FW 701-750	4846.7	500	50	
PMC SB 4/50 FW 751-800	4847.7	500	50	
PMC SB 4/50 FW 801-850	4848.7	500	50	
PMC SB 4/50 FW 851-900	4849.7	500	50	
PMC SB 4/50 FW 901-950	4850.7	500	50	
PMC SB 4/50 FW L1,L2,L3,N,PE	4851.7	500	50	
PMC SB 4/50 FW U1,V1,W1,N,PE	4852.7	500	50	
PMC SB 4/50 FW U1,V1,W1	4853.7	500	50	
PMC SB 4/50 FW U2,V2,W2,N,PE	4854.7	500	50	
PMC SB 4/50 FW U2,V2,W2	4855.7	500	50	
PMC SB 4/50 FW X1-X10	4856.7	500	50	
PMC SB 4/50 FW 1.3,5-19	4857.7	500	50	
PMC SB 4/50 FW 2.4,6-20	4858.7	500	50	
PMC SB 4/50 FS 1-10	4859.7	500	50	
PMC SB 4/50 FS 11-20	4860.7	500	50	
PMC SB 4/50 FS 21-30	4861.7	500	50	
PMC SB 4/50 FS 31-40	4862.7	500	50	
PMC SB 4/50 FS 41-50	4863.7	500	50	
PMC SB 4/50 FS 51-60	4864.7	500	50	
PMC SB 4/50 FS 61-70	4865.7	500	50	
PMC SB 4/50 FS 71-80	4866.7	500	50	
PMC SB 4/50 FS 81-90	4867.7	500	50	
PMC SB 4/50 FS 91-100	4868.7	500	50	
PMC SB 4/50 FS 1-50	4869.7	500	50	
PMC SB 4/50 FS 51-100	4870.7	500	50	
PMC SB 4/50 FS 101-150	4871.7	500	50	
PMC SB 4/50 FS 151-200	4872.7	500	50	
PMC SB 4/50 FS 201-250	4873.7	500	50	
PMC SB 4/50 FS 251-300	4874.7	500	50	
PMC SB 4/50 FS 301-350	4875.7	500	50	
PMC SB 4/50 FS 351-400	4876.7	500	50	
PMC SB 4/50 FS 401-450	4877.7	500	50	
PMC SB 4/50 FS 451-500	4878.7	500	50	
PMC SB 4/50 FS 501-550	4879.7	500	50	
PMC SB 4/50 FS 551-600	4880.7	500	50	
PMC SB 4/50 FS 601-650	4881.7	500	50	

Type	Cat. no.	Qty. marker	p.pck.	card
PMC SB 4/50 FS 651-700	4882.7	500	50	
PMC SB 4/50 FS 701-750	4883.7	500	50	
PMC SB 4/50 FS 751-800	4884.7	500	50	
PMC SB 4/50 FS 801-850	4885.7	500	50	
PMC SB 4/50 FS 851-900	4886.7	500	50	
PMC SB 4/50 FS L1,L2,L3,N,PE	4887.7	500	50	
PMC SB 4/50 FS U1,V1,W1,N,PE	4888.7	500	50	
PMC SB 4/50 FS U1,V1,W1	4889.7	500	50	
PMC SB 4/50 FS U2,V2,W2,N,PE	4890.7	500	50	
PMC SB 4/50 FS U2,V2,W2	4891.7	500	50	
PMC SB 4/50 FS X1-X10	4892.7	500	50	
PMC SB 4/50 FS 1.3,5-19	4893.7	500	50	
PMC SB 4/50 FS 2.4,6-20	4894.7	500	50	
PMC SB 4/50 GW 1	4895.7	500	50	
PMC SB 4/50 GW 2	4896.7	500	50	
PMC SB 4/50 GW 3	4897.7	500	50	
PMC SB 4/50 GW 4	4898.7	500	50	
PMC SB 4/50 GW 5	4899.7	500	50	
PMC SB 4/50 GW 6	4916.7	500	50	
PMC SB 4/50 GW 7	4917.7	500	50	
PMC SB 4/50 GW 8	4918.7	500	50	
PMC SB 4/50 GW 9	4919.7	500	50	
PMC SB 4/50 GW 0	4920.7	500	50	
PMC SB 4/50 GW X	4921.7	500	50	
PMC SB 4/50 GW PE	4922.7	500	50	
PMC SB 4/50 GW L1	4923.7	500	50	
PMC SB 4/50 GW L2	4924.7	500	50	
PMC SB 4/50 GW L3	4925.7	500	50	
PMC SB 4/50 GW N	4926.7	500	50	
PMC SB 4/50 GW +	4927.7	500	50	
PMC SB 4/50 GW -	4928.7	500	50	
PMC SB 4/50 GS 1	4929.7	500	50	
PMC SB 4/50 GS 2	4930.7	500	50	
PMC SB 4/50 GS 3	4931.7	500	50	
PMC SB 4/50 GS 4	4932.7	500	50	
PMC SB 4/50 GS 5	4933.7	500	50	
PMC SB 4/50 GS 6	4934.7	500	50	
PMC SB 4/50 GS 7	4935.7	500	50	
PMC SB 4/50 GS 8	4936.7	500	50	
PMC SB 4/50 GS 9	4937.7	500	50	
PMC SB 4/50 GS 0	4938.7	500	50	
PMC SB 4/50 GS X	4939.7	500	50	
PMC SB 4/50 GS PE	4940.7	500	50	
PMC SB 4/50 GS L1	4941.7	500	50	
PMC SB 4/50 GS L2	4942.7	500	50	
PMC SB 4/50 GS L3	4943.7	500	50	
PMC SB 4/50 GS N	4944.7	500	50	
PMC SB 4/50 GS -	4945.7	500	50	
PMC SB 5/50 neutral	4600.7	500	50	
PMC SB 5/50 Special print	4819.7	500	50	
PMC SB 5/50 FW 1-10	4601.7	500	50	
PMC SB 5/50 FW 11-20	4602.7	500	50	
PMC SB 5/50 FW 21-30	4603.7	500	50	
PMC SB 5/50 FW 31-40	4604.7	500	50	
PMC SB 5/50 FW 41-50	4605.7	500	50	
PMC SB 5/50 FW 51-60	4606.7	500	50	
PMC SB 5/50 FW 61-70	4607.7	500	50	
PMC SB 5/50 FW 71-80	4608.7	500	50	
PMC SB 5/50 FW 81-90	4609.7	500	50	
PMC SB 5/50 FW 91-100	4610.7	500	50	
PMC SB 5/50 FW 1-50	4611.7	500	50	
PMC SB 5/50 FW 51-100	4612.7	500	50	

Type	Cat. no.	Qty. marker	p.pck.	card
PMC SB 5/50 FW 101-150	4613.7	500	50	
PMC SB 5/50 FW 151-200	4614.7	500	50	
PMC SB 5/50 FW 201-250	4615.7	500	50	
PMC SB 5/50 FW 251-300	4616.7	500	50	
PMC SB 5/50 FW 301-350	4617.7	500	50	
PMC SB 5/50 FW 351-400	4618.7	500	50	
PMC SB 5/50 FW 401-450	4619.7	500	50	
PMC SB 5/50 FW 451-500	4620.7	500	50	
PMC SB 5/50 FW 501-550	4621.7	500	50	
PMC SB 5/50 FW 551-600	4622.7	500	50	
PMC SB 5/50 FW 601-650	4623.7	500	50	
PMC SB 5/50 FW 651-700	4624.7	500	50	
PMC SB 5/50 FW 701-750	4625.7	500	50	
PMC SB 5/50 FW 751-800	4626.7	500	50	
PMC SB 5/50 FW 801-850	4627.7	500	50	
PMC SB 5/50 FW 851-900	4628.7	500	50	
PMC SB 5/50 FW 901-950	4629.7	500	50	
PMC SB 5/50 FW L1,L2,L3,N,PE	4630.7	500	50	
PMC SB 5/50 FW U1,V1,W1,N,PE	4631.7	500	50	
PMC SB 5/50 FW U1,V1,W1	4632.7	500	50	
PMC SB 5/50 FW U2,V2,W2,N,PE	4633.7	500	50	
PMC SB 5/50 FW U2,V2,W2	4634.7	500	50	
PMC SB 5/50 FW X1-X10	4635.7	500	50	
PMC SB 5/50 FS 1-10	4636.7	500	50	
PMC SB 5/50 FS 11-20	4637.7	500	50	
PMC SB 5/50 FS 21-30	4638.7	500	50	
PMC SB 5/50 FS 31-40	4639.7	500	50	
PMC SB 5/50 FS 41-50	4640.7	500	50	
PMC SB 5/50 FS 51-60	4641.7	500	50	
PMC SB 5/50 FS 61-70	4642.7	500	50	
PMC SB 5/50 FS 71-80	4643.7	500	50	
PMC SB 5/50 FS 81-90	4644.7	500	50	
PMC SB 5/50 FS 91-100	4645.7	500	50	
PMC SB 5/50 FS 1-50	4646.7	500	50	
PMC SB 5/50 FS 51-100	4647.7	500	50	
PMC SB 5/50 FS 101-150	4648.7	500	50	
PMC SB 5/50 FS 151-200	4649.7	500	50	
PMC SB 5/50 FS 201-250	4650.7	500	50	
PMC SB 5/50 FS 251-300	4651.7	500	50	
PMC SB 5/50 FS 301-350	4652.7	500	50	
PMC SB 5/50 FS 351-400	4653.7	500	50	
PMC SB 5/50 FS 401-450	4654.7	500	50	
PMC SB 5/50 FS 451-500	4655.7	500	50	
PMC SB 5/50 FS 501-550	4656.7	500	50	
PMC SB 5/50 FS 551-600	4657.7	500	50	
PMC SB 5/50 FS 601-650	4658.7	500	50	
PMC SB 5/50 FS 651-700	4659.7	500	50	
PMC SB 5/50 FS 701-750	4660.7	500	50	
PMC SB 5/50 FS 751-800	4661.7	500	50	
PMC SB 5/50 FS 801-850	4662.7	500	50	
PMC SB 5/50 FS 851-900	4663.7	500	50	
PMC SB 5/50 FS L1,L2,L3,N,PE	4664.7	500	50	
PMC SB 5/50 FS U1,V1,W1,N,PE	4665.7	500	50	
PMC SB 5/50 FS U1,V1,W1	4666.7	500	50	
PMC SB 5/50 FS U2,V2,W2,N,PE	4667.7	500	50	
PMC SB 5/50 FS U2,V2,W2	4668.7	500	50	
PMC SB 5/50 FS X1-X10	4669.7	500	50	
PMC SB 5/50 GW 1	4670.7	500	50	
PMC SB 5/50 GW 2	4671.7	500	50	
PMC SB 5/50 GW 3	4672.7	500	50	
PMC SB 5/50 GW 4	4673.7	500	50	
PMC SB 5/50 GW 5	4674.7	500	50	

Terminal Markers

Pocket-Maxicard variants

Type	Cat. no.	Qty. marker p.pck.	marker card	Type	Cat. no.	Qty. marker p.pck.	marker card	Type	Cat. no.	Qty. marker p.pck.	marker card
PMC SB 5/50 GW 6	4675.7	500	50	PMC SB 6/50 FS 91-100	4747.7	500	50	PMC SB 6/50 FW 261-270	9228.7	500	50
PMC SB 5/50 GW 7	4676.7	500	50	PMC SB 6/50 FS 1-50	4748.7	500	50	PMC SB 6/50 FW 271-280	9229.7	500	50
PMC SB 5/50 GW 8	4677.7	500	50	PMC SB 6/50 FS 51-100	4749.7	500	50	PMC SB 6/50 FW 281-290	9230.7	500	50
PMC SB 5/50 GW 9	4678.7	500	50	PMC SB 6/50 FS 101-150	4750.7	500	50	PMC SB 6/50 FW 291-300	9231.7	500	50
PMC SB 5/50 GW 0	4679.7	500	50	PMC SB 6/50 FS 151-200	4751.7	500	50	PMC SB 6/50 FW 301-310	9232.7	500	50
PMC SB 5/50 GW X	4680.7	500	50	PMC SB 6/50 FS 201-250	4752.7	500	50	PMC SB 6/50 FW 311-320	9233.7	500	50
PMC SB 5/50 GW PE	4681.7	500	50	PMC SB 6/50 FS 251-300	4753.7	500	50	PMC SB 6/50 FW 321-330	9234.7	500	50
PMC SB 5/50 GW L1	4682.7	500	50	PMC SB 6/50 FS 301-350	4754.7	500	50	PMC SB 6/50 FW 331-340	9235.7	500	50
PMC SB 5/50 GW L2	4683.7	500	50	PMC SB 6/50 FS 351-400	4755.7	500	50	PMC SB 6/50 FW 341-350	9236.7	500	50
PMC SB 5/50 GW L3	4684.7	500	50	PMC SB 6/50 FS 401-450	4756.7	500	50	PMC SB 6/50 FW 351-360	9237.7	500	50
PMC SB 5/50 GW N	4685.7	500	50	PMC SB 6/50 FS 451-500	4757.7	500	50	PMC SB 6/50 FW 361-370	9238.7	500	50
PMC SB 5/50 GS 1	4686.7	500	50	PMC SB 6/50 FS 501-550	4758.7	500	50	PMC SB 6/50 FW 371-380	9239.7	500	50
PMC SB 5/50 GS 2	4687.7	500	50	PMC SB 6/50 FS 551-600	4759.7	500	50	PMC SB 6/50 FW 381-390	9240.7	500	50
PMC SB 5/50 GS 3	4688.7	500	50	PMC SB 6/50 FS 601-650	4760.7	500	50	PMC SB 6/50 FW 391-400	9241.7	500	50
PMC SB 5/50 GS 4	4689.7	500	50	PMC SB 6/50 FS 651-700	4761.7	500	50	PMC SB 6/50 FW 401-410	9242.7	500	50
PMC SB 5/50 GS 5	4690.7	500	50	PMC SB 6/50 FS 701-750	4762.7	500	50	PMC SB 6/50 FW 411-420	9243.7	500	50
PMC SB 5/50 GS 6	4691.7	500	50	PMC SB 6/50 FS 751-800	4763.7	500	50	PMC SB 6/50 FW 421-430	9244.7	500	50
PMC SB 5/50 GS 7	4692.7	500	50	PMC SB 6/50 FS 801-850	4764.7	500	50	PMC SB 6/50 FW 431-440	9245.7	500	50
PMC SB 5/50 GS 8	4693.7	500	50	PMC SB 6/50 FS 851-900	4765.7	500	50	PMC SB 6/50 FW 441-450	9246.7	500	50
PMC SB 5/50 GS 9	4694.7	500	50	PMC SB 6/50 FS L1,L2,L3,N,PE	4766.7	500	50	PMC SB 6/50 FW 451-460	9247.7	500	50
PMC SB 5/50 GS 0	4695.7	500	50	PMC SB 6/50 FS U1,V1,W1,N,PE	4767.7	500	50	PMC SB 6/50 FW 461-470	9248.7	500	50
PMC SB 5/50 GS X	4696.7	500	50	PMC SB 6/50 FS U1,V1,W1	4768.7	500	50	PMC SB 6/50 FW 471-480	9249.7	500	50
PMC SB 5/50 GS PE	4697.7	500	50	PMC SB 6/50 FS U2,V2,W2,N,PE	4769.7	500	50	PMC SB 6/50 FW 481-490	9250.7	500	50
PMC SB 5/50 GS L1	4698.7	500	50	PMC SB 6/50 FS U2,V2,W2	4770.7	500	50	PMC SB 6/50 FW 491-500	9251.7	500	50
PMC SB 5/50 GS L2	4699.7	500	50	PMC SB 6/50 FS X1-X10	4771.7	500	50	PMC SB 6/50 FW 501-510	9252.7	500	50
PMC SB 5/50 GS L3	4700.7	500	50	PMC SB 6/50 GW 1	4772.7	500	50	PMC SB 6/50 FW 511-520	9253.7	500	50
PMC SB 5/50 GS N	4701.7	500	50	PMC SB 6/50 GW 2	4773.7	500	50	PMC SB 6/50 FW 521-530	9254.7	500	50
PMC SB 5/50 GS -	4812.7	500	50	PMC SB 6/50 GW 3	4774.7	500	50	PMC SB 6/50 FW 531-540	9255.7	500	50
PMC SB 5/50 GW -	4813.7	500	50	PMC SB 6/50 GW 4	4775.7	500	50	PMC SB 6/50 FW 541-550	9256.7	500	50
PMC SB 5/50 GW +	4814.7	500	50	PMC SB 6/50 GW 5	4776.7	500	50	PMC SB 6/50 FW 551-560	9257.7	500	50
PMC SB 5/50 FS 2.4,6-20	4815.7	500	50	PMC SB 6/50 GW 6	4777.7	500	50	PMC SB 6/50 FW 561-570	9258.7	500	50
PMC SB 5/50 FS 1.3,5-19	4816.7	500	50	PMC SB 6/50 GW 7	4778.7	500	50	PMC SB 6/50 FW 571-580	9259.7	500	50
PMC SB 5/50 FW 2.4,6-20	4817.7	500	50	PMC SB 6/50 GW 8	4779.7	500	50	PMC SB 6/50 FW 581-590	9260.7	500	50
PMC SB 5/50 FW 1.3,5-19	4818.7	500	50	PMC SB 6/50 GW 9	4780.7	500	50	PMC SB 6/50 FW 591-600	9261.7	500	50
PMC SB 6/50 neutral	4702.7	500	50	PMC SB 6/50 GW 0	4781.7	500	50	PMC SB 6/50 FS 101-110	9262.7	500	50
PMC SB 6/50 Special print	4811.7	500	50	PMC SB 6/50 GW X	4782.7	500	50	PMC SB 6/50 FS 111-120	9263.7	500	50
PMC SB 6/50 FW 1-10	4703.7	500	50	PMC SB 6/50 GW PE	4783.7	500	50	PMC SB 6/50 FS 121-130	9264.7	500	50
PMC SB 6/50 FW 11-20	4704.7	500	50	PMC SB 6/50 GW L1	4784.7	500	50	PMC SB 6/50 FS 131-140	9265.7	500	50
PMC SB 6/50 FW 21-30	4705.7	500	50	PMC SB 6/50 GW L2	4785.7	500	50	PMC SB 6/50 FS 141-150	9266.7	500	50
PMC SB 6/50 FW 31-40	4706.7	500	50	PMC SB 6/50 GW L3	4786.7	500	50	PMC SB 6/50 FS 151-160	9267.7	500	50
PMC SB 6/50 FW 41-50	4707.7	500	50	PMC SB 6/50 GW N	4787.7	500	50	PMC SB 6/50 FS 161-170	9268.7	500	50
PMC SB 6/50 FW 51-60	4708.7	500	50	PMC SB 6/50 GS 1	4788.7	500	50	PMC SB 6/50 FS 171-180	9269.7	500	50
PMC SB 6/50 FW 61-70	4709.7	500	50	PMC SB 6/50 GS 2	4789.7	500	50	PMC SB 6/50 FS 181-190	9270.7	500	50
PMC SB 6/50 FW 71-80	4710.7	500	50	PMC SB 6/50 GS 3	4790.7	500	50	PMC SB 6/50 FS 191-200	9271.7	500	50
PMC SB 6/50 FW 81-90	4711.7	500	50	PMC SB 6/50 GS 4	4791.7	500	50	PMC SB 6/50 FS 201-210	9272.7	500	50
PMC SB 6/50 FW 91-100	4712.7	500	50	PMC SB 6/50 GS 5	4792.7	500	50	PMC SB 6/50 FS 211-220	9273.7	500	50
PMC SB 6/50 FW 1-50	4713.7	500	50	PMC SB 6/50 GS 6	4793.7	500	50	PMC SB 6/50 FS 221-230	9274.7	500	50
PMC SB 6/50 FW 51-100	4714.7	500	50	PMC SB 6/50 GS 7	4794.7	500	50	PMC SB 6/50 FS 231-240	9275.7	500	50
PMC SB 6/50 FW 101-150	4715.7	500	50	PMC SB 6/50 GS 8	4795.7	500	50	PMC SB 6/50 FS 231-240	9276.7	500	50
PMC SB 6/50 FW 151-200	4716.7	500	50	PMC SB 6/50 GS 9	4796.7	500	50	PMC SB 6/50 FS 251-260	9277.7	500	50
PMC SB 6/50 FW 201-250	4717.7	500	50	PMC SB 6/50 GS 0	4797.7	500	50	PMC SB 6/50 FS 261-270	9278.7	500	50
PMC SB 6/50 FW 251-300	4718.7	500	50	PMC SB 6/50 GS X	4798.7	500	50	PMC SB 6/50 FS 271-280	9279.7	500	50
PMC SB 6/50 FW 301-350	4719.7	500	50	PMC SB 6/50 GS PE	4799.7	500	50	PMC SB 6/50 FS 281-290	9280.7	500	50
PMC SB 6/50 FW 351-400	4720.7	500	50	PMC SB 6/50 GS L1	4800.7	500	50	PMC SB 6/50 FS 291-300	9281.7	500	50
PMC SB 6/50 FW 401-450	4721.7	500	50	PMC SB 6/50 GS L2	4801.7	500	50	PMC SB 7,5/40 Special print	3327.7	400	40
PMC SB 6/50 FW 451-500	4722.7	500	50	PMC SB 6/50 GS L3	4802.7	500	50	PMC SB 8/40 neutral white	9323.7	400	40
PMC SB 6/50 FW 501-550	4723.7	500	50	PMC SB 6/50 GS N	4803.7	500	50	PMC SB 8/40 Special print	9322.7	400	40
PMC SB 6/50 FW 551-600	4724.7	500	50	PMC SB 6/50 GS -	4804.7	500	50	PMC SB 8/40 FS 1-40	9286.7	400	40
PMC SB 6/50 FW 601-650	4725.7	500	50	PMC SB 6/50 GW -	4805.7	500	50	PMC SB 8/40 FS 41-80	9287.7	400	40
PMC SB 6/50 FW 651-700	4726.7	500	50	PMC SB 6/50 GW +	4806.7	500	50	PMC SB 8/40 FS 81-120	9288.7	400	40
PMC SB 6/50 FW 701-750	4727.7	500	50	PMC SB 6/50 FS 2.4,6-20	4807.7	500	50	PMC SB 8/40 FW 1-40	9289.7	400	40
PMC SB 6/50 FW 751-800	4728.7	500	50	PMC SB 6/50 FS 1.3,5-19	4808.7	500	50	PMC SB 8/40 FW 41-80	9290.7	400	40
PMC SB 6/50 FW 801-850	4729.7	500	50	PMC SB 6/50 FW 2.4,6-20	4809.7	500	50	PMC SB 8/40 FW 81-120	9291.7	400	40
PMC SB 6/50 FW 851-900	4730.7	500	50	PMC SB 6/50 FW 1.3,5-19	4810.7	500	50	PMC SB 8/40 FW 1-8	9292.7	400	40
PMC SB 6/50 FW 901-950	4731.7	500	50	PMC SB 6/50 FW 101-110	9212.7	500	50	PMC SB 8/40 FW 9-16	9293.7	400	40
PMC SB 6/50 FW L1,L2,L3,N,PE	4732.7	500	50	PMC SB 6/50 FW 111-120	9213.7	500	50	PMC SB 8/40 FW 17-24	9294.7	400	40
PMC SB 6/50 FW U1,V1,W1,N,PE	4733.7	500	50	PMC SB 6/50 FW 121-130	9214.7	500	50	PMC SB 8/40 FW 25-32	9295.7	400	40
PMC SB 6/50 FW U1,V1,W1	4734.7	500	50	PMC SB 6/50 FW 131-140	9215.7	500	50	PMC SB 8/40 FW 33-40	9296.7	400	40
PMC SB 6/50 FW U2,V2,W2,N,PE	4735.7	500	50	PMC SB 6/50 FW 141-150	9216.7	500	50	PMC SB 8/40 FW 41-48	9297.7	400	40
PMC SB 6/50 FW U2,V2,W2	4736.7	500	50	PMC SB 6/50 FW 151-160	9217.7	500	50	PMC SB 8/40 FW 57-64	9298.7	400	40
PMC SB 6/50 FW X1-X10	4737.7	500	50	PMC SB 6/50 FW 161-170	9218.7	500	50	PMC SB 8/40 FW 65-72	9299.7	400	40
PMC SB 6/50 FS 1-10	4738.7	500	50	PMC SB 6/50 FW 171-180	9219.7	500	50	PMC SB 8/40 FW 73-80	9300.7	400	40
PMC SB 6/50 FS 11-20	4739.7	500	50	PMC SB 6/50 FW 181-190	9220.7	500	50	PMC SB 8/40 FW 81-88	9301.7	400	40
PMC SB 6/50 FS 21-30	4740.7	500	50	PMC SB 6/50 FW 191-200	9221.7	500	50	PMC SB 8/40 FW 89-96	9302.7	400	40
PMC SB 6/50 FS 31-40	4741.7	500	50	PMC SB 6/50 FW 201-210	9222.7	500	50	PMC SB 8/40 FW 97-104	9303.7	400	40
PMC SB 6/50 FS 41-50	4742.7	500	50	PMC SB 6/50 FW 211-220	9223.7	500	50	PMC SB 8/40 FW 105-112	9304.7	400	40
PMC SB 6/50 FS 51-60	4743.7	500	50	PMC SB 6/50 FW 221-230	9224.7	500	50	PMC SB 8/40 FW 105-112	9305.7	400	40
PMC SB 6/50 FS 61-70	4744.7	500	50	PMC SB 6/50 FW 231-240	9225.7	500	50	PMC SB 8/40 FW 113-120	9306.7	400	40
PMC SB 6/50 FS 71-80	4745.7	500	50	PMC SB 6/50 FW 241-250	9226.7	500	50	PMC SB 8/40 FS 1-8	9307.7	400	40
PMC SB 6/50 FS 81-90	4746.7	500	50	PMC SB 6/50 FW 251-260	9227.7	500	50	PMC SB 8/40 FS 9-16	9308.7	400	40

Terminal Markers

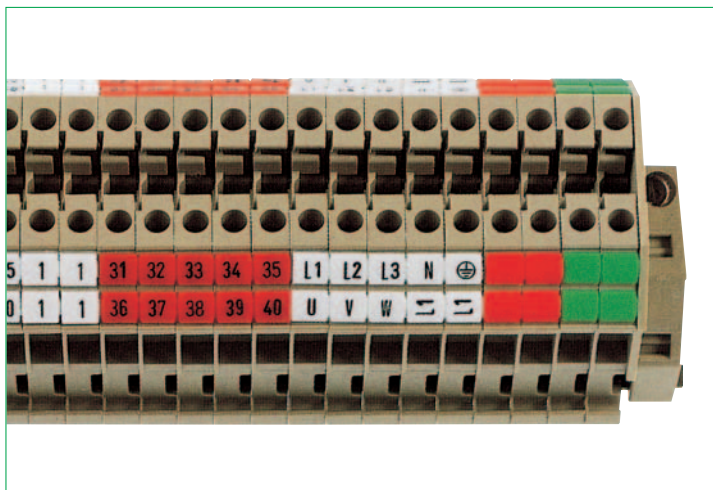
Pocket-Maxicard variants

Type	Cat. no.	Qty. marker p.pck.	marker card
PMC SB 8/40 FS 17-24	9309.7	400	40
PMC SB 8/40 FS 25-32	9310.7	400	40
PMC SB 8/40 FS 33-40	9311.7	400	40
PMC SB 8/40 FS 41-48	9312.7	400	40
PMC SB 8/40 FS 49-56	9313.7	400	40
PMC SB 8/40 FS 57-64	9314.7	400	40
PMC SB 8/40 FS 65-72	9315.7	400	40
PMC SB 8/40 FS 73-80	9316.7	400	40
PMC SB 8/40 FS 81-88	9317.7	400	40
PMC SB 8/40 FS 89-96	9318.7	400	40
PMC SB 8/40 FS 97-104	9319.7	400	40
PMC SB 8/40 FS 105-112	9320.7	400	40
PMC SB 8/40 FS 113-120	9321.7	400	40
PMC BSTR 5/36 neutral	9000.7	360	36
PMC BSTR 5/36 Special print	9001.7	360	36
PMC BSTR 5/36 FW 1-12	9002.7	360	36
PMC BSTR 5/36 FW 13-24	9003.7	360	36
PMC BSTR 5/36 FW 25-36	9004.7	360	36
PMC BSTR 5/36 FW 37-48	9005.7	360	36
PMC BSTR 5/36 FW 49-60	9006.7	360	36
PMC BSTR 5/36 FW 61-72	9007.7	360	36
PMC BSTR 5/36 FW 73-84	9008.7	360	36
PMC BSTR 5/36 FW 85-96	9009.7	360	36
PMC BSTR 5/36 FW 97-108	9010.7	360	36
PMC BSTR 5/36 FW 109-120	9011.7	360	36
PMC BSTR 5/36 FW 1-36	9012.7	360	36
PMC BSTR 5/36 FW 37-72	9013.7	360	36
PMC BSTR 5/36 FW 73-108	9014.7	360	36
PMC BSTR 5/36 FW 109-144	9015.7	360	36
PMC BSTR 5/36 FW 145-180	9016.7	360	36
PMC BSTR 5/36 FW 181-216	9017.7	360	36
PMC BSTR 5/36 FW 217-252	9018.7	360	36
PMC BSTR 5/36 FW 253-288	9019.7	360	36
PMC BSTR 5/36 FW 289-324	9020.7	360	36
PMC BSTR 5/36 FW 325-360	9021.7	360	36
PMC BSTR 5/36 FW 361-396	9022.7	360	36
PMC BSTR 5/36 FW 397-432	9023.7	360	36
PMC BSTR 5/36 FW 433-468	9024.7	360	36
PMC BSTR 5/36 FW 469-504	9025.7	360	36
PMC BSTR 5/36 FW 505-540	9026.7	360	36
PMC BSTR 5/36 FW 541-576	9027.7	360	36
PMC BSTR 5/36 FW 577-612	9028.7	360	36
PMC BSTR 5/36 FW 613-648	9029.7	360	36
PMC BSTR 5/36 FW 649-684	9030.7	360	36
PMC BSTR 5/36 FW L1,L2,L3,N,PE	9031.7	360	36
PMC BSTR 5/36 FW U1,V1,W1,N,PE	9032.7	360	36
PMC BSTR 5/36 FW U1,V1,W1	9033.7	360	36
PMC BSTR 5/36 FW U2,V2,W2,N,PE	9034.7	360	36
PMC BSTR 5/36 FW U2,V2,W2	9035.7	360	36
PMC BSTR 5/36 FW X1-X12	9036.7	360	36
PMC BSTR 5/36 FS 1-12	9037.7	360	36
PMC BSTR 5/36 FS 13-24	9038.7	360	36
PMC BSTR 5/36 FS 25-36	9039.7	360	36
PMC BSTR 5/36 FS 37-48	9040.7	360	36
PMC BSTR 5/36 FS 49-60	9041.7	360	36
PMC BSTR 5/36 FS 61-72	9042.7	360	36
PMC BSTR 5/36 FS 73-84	9043.7	360	36
PMC BSTR 5/36 FS 85-96	9044.7	360	36
PMC BSTR 5/36 FS 97-108	9045.7	360	36
PMC BSTR 5/36 FS 109-120	9046.7	360	36
PMC BSTR 5/36 FS 1-36	9047.7	360	36
PMC BSTR 5/36 FS 37-72	9048.7	360	36
PMC BSTR 5/36 FS 73-108	9049.7	360	36
PMC BSTR 5/36 FS 109-144	9050.7	360	36
PMC BSTR 5/36 FS 145-180	9051.7	360	36
PMC BSTR 5/36 FS 181-216	9052.7	360	36
PMC BSTR 5/36 FS 217-252	9053.7	360	36
PMC BSTR 5/36 FS 253-288	9054.7	360	36
PMC BSTR 5/36 FS 289-324	9055.7	360	36
PMC BSTR 5/36 FS 325-360	9056.7	360	36
PMC BSTR 5/36 FS 361-396	9057.7	360	36
PMC BSTR 5/36 FS 397-432	9058.7	360	36
PMC BSTR 5/36 FS 433-468	9059.7	360	36
PMC BSTR 5/36 FS 469-504	9060.7	360	36
PMC BSTR 5/36 FS 505-540	9061.7	360	36
PMC BSTR 5/36 FS 541-576	9062.7	360	36
PMC BSTR 5/36 FS 577-612	9063.7	360	36
PMC BSTR 5/36 FS 613-648	9064.7	360	36
PMC BSTR 5/36 FS L1,L2,L3,N,PE	9065.7	360	36
PMC BSTR 5/36 FS U1,V1,W1,N,PE	9066.7	360	36

Type	Cat. no.	Qty. marker p.pck.	marker card
PMC BSTR 5/36 FS U1,V1,W1	9067.7	360	36
PMC BSTR 5/36 FS U2,V2,W2, N, PE	9068.7	360	36
PMC BSTR 5/36 FS U2,V2,W2	9069.7	360	36
PMC BSTR 5/36 FS X1-X12	9070.7	360	36
PMC BSTR 5/36 GW 1	9071.7	360	36
PMC BSTR 5/36 GW 2	9072.7	360	36
PMC BSTR 5/36 GW 3	9073.7	360	36
PMC BSTR 5/36 GW 4	9074.7	360	36
PMC BSTR 5/36 GW 5	9075.7	360	36
PMC BSTR 5/36 GW 6	9076.7	360	36
PMC BSTR 5/36 GW 7	9077.7	360	36
PMC BSTR 5/36 GW 8	9078.7	360	36
PMC BSTR 5/36 GW 9	9079.7	360	36
PMC BSTR 5/36 GW 0	9080.7	360	36
PMC BSTR 5/36 GW X	9081.7	360	36
PMC BSTR 5/36 GW PE	9082.7	360	36
PMC BSTR 5/36 GW L1	9083.7	360	36
PMC BSTR 5/36 GW L2	9084.7	360	36
PMC BSTR 5/36 GW L3	9085.7	360	36
PMC BSTR 5/36 GW N	9086.7	360	36
PMC BSTR 5/36 GW +	9087.7	360	36
PMC BSTR 5/36 GW -	9088.7	360	36
PMC BSTR 5/36 GS 1	9089.7	360	36
PMC BSTR 5/36 GS 2	9090.7	360	36
PMC BSTR 5/36 GS 3	9091.7	360	36
PMC BSTR 5/36 GS 4	9092.7	360	36
PMC BSTR 5/36 GS 5	9093.7	360	36
PMC BSTR 5/36 GS 6	9094.7	360	36
PMC BSTR 5/36 GS 7	9095.7	360	36
PMC BSTR 5/36 GS 8	9096.7	360	36
PMC BSTR 5/36 GS 9	9097.7	360	36
PMC BSTR 5/36 GS 0	9098.7	360	36
PMC BSTR 5/36 GS X	9099.7	360	36
PMC BSTR 5/36 GS PE	9100.7	360	36
PMC BSTR 5/36 GS L1	9101.7	360	36
PMC BSTR 5/36 GS L2	9102.7	360	36
PMC BSTR 5/36 GS L3	9103.7	360	36
PMC BSTR 5/36 GS N	9104.7	360	36
PMC BSTR 5/36 GS -	9105.7	360	36
PMC BSTR 5/36 MI neutral	9324.7	360	36
PMC BSTR 6/30 neutral	9106.7	300	30
PMC BSTR 6/30 Special print	9107.7	300	30
PMC BSTR 6/30 FW 1-10	9108.7	300	30
PMC BSTR 6/30 FW 11-20	9109.7	300	30
PMC BSTR 6/30 FW 21-30	9110.7	300	30
PMC BSTR 6/30 FW 31-40	9111.7	300	30
PMC BSTR 6/30 FW 41-50	9112.7	300	30
PMC BSTR 6/30 FW 51-60	9113.7	300	30
PMC BSTR 6/30 FW 61-70	9114.7	300	30
PMC BSTR 6/30 FW 71-80	9115.7	300	30
PMC BSTR 6/30 FW 81-90	9116.7	300	30
PMC BSTR 6/30 FW 91-100	9117.7	300	30
PMC BSTR 6/30 FW 1-30	9118.7	300	30
PMC BSTR 6/30 FW 31-60	9119.7	300	30
PMC BSTR 6/30 FW 61-90	9120.7	300	30
PMC BSTR 6/30 FW 91-120	9121.7	300	30
PMC BSTR 6/30 FW 121-150	9122.7	300	30
PMC BSTR 6/30 FW 151-180	9123.7	300	30
PMC BSTR 6/30 FW 181-210	9124.7	300	30
PMC BSTR 6/30 FW 211-240	9125.7	300	30
PMC BSTR 6/30 FW 241-270	9126.7	300	30
PMC BSTR 6/30 FW 271-300	9127.7	300	30
PMC BSTR 6/30 FW 301-330	9128.7	300	30
PMC BSTR 6/30 FW 331-360	9129.7	300	30
PMC BSTR 6/30 FW 361-390	9130.7	300	30
PMC BSTR 6/30 FW 391-420	9131.7	300	30
PMC BSTR 6/30 FW 421-450	9132.7	300	30
PMC BSTR 6/30 FW 451-480	9133.7	300	30
PMC BSTR 6/30 FW 481-510	9134.7	300	30
PMC BSTR 6/30 FW 511-540	9135.7	300	30
PMC BSTR 6/30 FW 541-570	9136.7	300	30
PMC BSTR 6/30 FW L1,L2,L3,N,PE	9137.7	300	30
PMC BSTR 6/30 FW U1,V1,W1,N,PE	9138.7	300	30
PMC BSTR 6/30 FW U1,V1,W1	9139.7	300	30
PMC BSTR 6/30 FW U2,V2,W2,N,PE	9140.7	300	30
PMC BSTR 6/30 FW U2,V2,W2	9141.7	300	30
PMC BSTR 6/30 FW X1-X10	9142.7	300	30
PMC BSTR 6/30 FS 1-10	9143.7	300	30
PMC BSTR 6/30 FS 11-20	9144.7	300	30
PMC BSTR 6/30 FS 21-30	9145.7	300	30

Type	Cat. no.	Qty. marker p.pck.	marker card
PMC BSTR 6/30 FS 31-40	9146.7	300	30
PMC BSTR 6/30 FS 41-50	9147.7	300	30
PMC BSTR 6/30 FS 51-60	9148.7	300	30
PMC BSTR 6/30 FS 61-70	9149.7	300	30
PMC BSTR 6/30 FS 71-80	9150.7	300	30
PMC BSTR 6/30 FS 81-90	9151.7	300	30
PMC BSTR 6/30 FS 91-100	9152.7	300	30
PMC BSTR 6/30 FS 1-30	9153.7	300	30
PMC BSTR 6/30 FS 31-60	9154.7	300	30
PMC BSTR 6/30 FS 61-90	9155.7	300	30
PMC BSTR 6/30 FS 91-120	9156.7	300	30
PMC BSTR 6/30 FS 121-150	9157.7	300	30
PMC BSTR 6/30 FS 151-180	9158.7	300	30
PMC BSTR 6/30 FS 181-210	9159.7	300	30
PMC BSTR 6/30 FS 211-240	9160.7	300	30
PMC BSTR 6/30 FS 241-270	9161.7	300	30
PMC BSTR 6/30 FS 271-300	9162.7	300	30
PMC BSTR 6/30 FS 301-330	9163.7	300	30
PMC BSTR 6/30 FS 331-360	9164.7	300	30
PMC BSTR 6/30 FS 361-390	9165.7	300	30
PMC BSTR 6/30 FS 391-420	9166.7	300	30
PMC BSTR 6/30 FS 421-450	9167.7	300	30
PMC BSTR 6/30 FS 451-480	9168.7	300	30
PMC BSTR 6/30 FS 481-510	9169.7	300	30
PMC BSTR 6/30 FS 511-540	9170.7	300	30
PMC BSTR 6/30 FS L1,L2,L3,N,PE	9171.7	300	30
PMC BSTR 6/30 FS U1,V1,W1,N,PE	9172.7	300	30
PMC BSTR 6/30 FS U1,V1,W1	9173.7	300	30
PMC BSTR 6/30 FS U2,V2,W2,N,PE	9174.7	300	30
PMC BSTR 6/30 FS U2,V2,W2	9175.7	300	30
PMC BSTR 6/30 FS X1-X10	9176.7	300	30
PMC BSTR 6/30 GW 1	9177.7	300	30
PMC BSTR 6/30 GW 2	9178.7	300	30
PMC BSTR 6/30 GW 3	9179.7	300	30
PMC BSTR 6/30 GW 4	9180.7	300	30
PMC BSTR 6/30 GW 5	9181.7	300	30
PMC BSTR 6/30 GW 6	9182.7	300	30
PMC BSTR 6/30 GW 7	9183.7	300	30
PMC BSTR 6/30 GW 8	9184.7	300	30
PMC BSTR 6/30 GW 9	9185.7	300	30
PMC BSTR 6/30 GW 0	9186.7	300	30
PMC BSTR 6/30 GW X	9187.7	300	30
PMC BSTR 6/30 GW PE	9188.7	300	30
PMC BSTR 6/30 GW L1	9189.7	300	30
PMC BSTR 6/30 GW L2	9190.7	300	30
PMC BSTR 6/30 GW L3	9191.7	300	30
PMC BSTR 6/30 GW N	9192.7	300	30
PMC BSTR 6/30 GW +	9193.7	300	30
PMC BSTR 6/30 GW -	9194.7	300	30
PMC BSTR 6/30 GS 1	9195.7	300	30
PMC BSTR 6/30 GS 2	9196.7	300	30
PMC BSTR 6/30 GS 3	9197.7	300	30
PMC BSTR 6/30 GS 4	9198.7	300	30
PMC BSTR 6/30 GS 5	9199.7	300	30
PMC BSTR 6/30 GS 6	9200.7	300	30
PMC BSTR 6/30 GS 7	9201.7	300	30
PMC BSTR 6/30 GS 8	9202.7	300	30
PMC BSTR 6/30 GS 9	9203.7	300	30
PMC BSTR 6/30 GS 0	9204.7	300	30
PMC BSTR 6/30 GS X	9205.7	300	30
PMC BSTR 6/30 GS PE	9206.7	300	30
PMC BSTR 6/30 GS L1	9207.7	300	30
PMC BSTR 6/30 GS L2	9208.7	300	30
PMC BSTR 6/30 GS L3	9209.7	300	30
PMC BSTR 6/30 GS N	9210.7	300	30
PMC BSTR 6/30 GS -	9211.7	300	30

Terminal Markers



Quick marking system SB

The SB quick marking system combines the advantages of being extremely straightforward and easy to handle with the benefits of a reasonable price. The **SB** strips are made of white polyamide 6.6; the black-coloured print is hot-foil stamped and is absolutely smudge-proof.

SB strips consist of 10 single markers that can be easily pressed into the marker recesses on the terminal blocks. It is possible to remove the **SB** markers from the strip at any point. The **SB** strips can be marked easily and clearly by hand using the marker pen **BS 1**, **Cat. no.: 2034.0**. The strips are supplied in bags each containing 50 strips = 500 single markers; with 3-digit markings in bags containing 25 strips = 250 single markers.

SB 5/10 = 5 mm width

As individual markers, they are suitable for all terminals with a module width of 5 mm and greater. They can be utilised for strip marking of all terminals with a module width of 5 mm. Print: max. 3-digit horizontal, 3-digit vertical.

SB 6/10 = 6 mm width

As individual markers, they are suitable for all terminals with a module width of 6 mm and greater. They can be utilised for strip marking of all terminals with a module width of 6 mm. Print: max. 3-digit horizontal, 3-digit vertical.

SB 8/10 = 8 mm width

As individual markers, they are suitable for all terminals with a module width of 8 mm and greater. They can be utilised for strip marking of all terminals with a module width of 8 mm. Print: max. 4-digit horizontal, 3-digit vertical.

SB 7.5/10 = 7.5 mm width

They are suitable for individual and strip marking of all transformer terminals with a module width of 7.5 mm.

Marking of horizontally mounted terminals

FW = consecutive horizontal

GW = identical horizontal

Marking of vertically mounted terminals

FS = consecutive vertical GS = identical vertical SB = special prints

Customised prints are available on request.

Minimum order quantity of 250 strips = 2 500 markers.

SB coloured

The strips of markers are also available in the following colours: red, yellow, green, blue or orange. The print is coloured black. Please indicate the colour you require when placing your order. Minimum order quantity of printed coloured markers per colour: 250 strips = 2 500 markers.

SB strips, neutral / customer-specific to be printed by the user

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

For terminal width = 7.5 mm

For terminal width ≥ 8 mm

Print

SB material

Type Qty.p.pck. Cat. no.



SB 5/10 500 **2430.0**

SB 6/10 500 **2035.0**

SB 7.5/10 500 **2838.0**

SB 8/10 250 **2940.0**

without

white

SB strips, printed consecutive, horizontal

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

SB material



SB 5/10 FW 500 **2431.0**

SB 6/10 FW 500 **2036.0**

SB 8/10 FW 250 **2941.0**

1...10 to 91...100

white

SB strips, printed consecutive, horizontal

For terminal width ≥ 5 mm

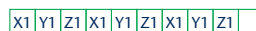
For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

or Print

SB material



SB 5/10 FW 500 **2404.0**

SB 6/10 FW 500 **2989.0**

SB 8/10 FW 250 **2971.0**

X1; Y1; Z1 to X10; Y10; Z10

R1; S1; T1 to R10; S10; T10

white

SB strips, printed consecutive, vertical

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

SB material



SB 5/10 FS 500 **2433.0**

SB 6/10 FS 500 **2037.0**

SB 8/10 FS 250 **2942.0**

1...10 to 91...100

white

SB strips, printed consecutive, vertical

For terminal width ≥ 5 mm

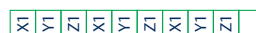
For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

or Print

SB material



SB 5/10 FS 500 **2472.0**

SB 6/10 FS 500 **2990.0**

SB 8/10 FS 250 **2973.0**

X1; Y1; Z1 to X10; Y10; Z10

R1; S1; T1 to R10; S10; T10

white

SB strips, printed consecutive, horizontal

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

SB material



SB 5/10 GW 500 **2432.0**

SB 6/10 GW 500 **2102.0**

SB 8/10 GW 250 **2943.0**

1, 2, 3 or 4 to 100

white

SB strips, printed consecutive, horizontal

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

or Print

SB material



SB 5/10 GW 500 **2474.0**

SB 6/10 GW 500 **2157.0**

SB 8/10 GW 250 **2975.0**

A, B, C or D to Z

a, b, c or d to z

white

SB strips, printed consecutive, vertical

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

SB material



SB 5/10 GS 500 **2434.0**

SB 6/10 GS 500 **2103.0**

SB 8/10 GS 250 **2944.0**

1, 2, 3 or 4 to 100

white

SB strips, printed consecutive, vertical

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

For terminal width ≥ 8 mm

Print

or Print

SB material



SB 5/10 GS 500 **2475.0**

SB 6/10 GS 500 **2161.0**

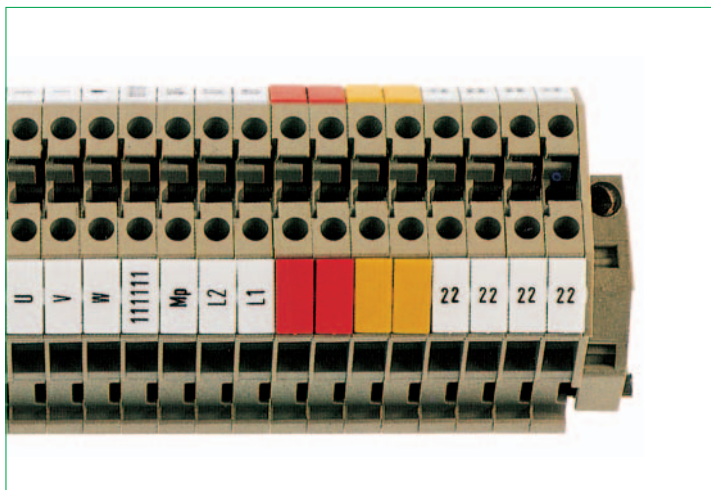
SB 8/10 GS 250 **2976.0**

A, B, C or D to Z

a, b, c or d to z

white

Terminal Markers



Quick marking system BSTR

The quick-marking system BSTR was developed in order to meet the ever-increasing demands for marking options. The **BSTR** strips are made of white polyamide 6.6; the black-coloured print is hot-foil stamped and is smudge-proof. The strips consist of 10 single markers that can be easily pressed into the marker recesses on the terminal blocks. It is possible to remove markers from the strip at any point. The strips can be marked quickly and cleanly by hand using the marker pen **BS 1, Cat. no.: 2034.0**. The strips are supplied in bags each containing 20 strips = 200 single markers.

BSTR 10/5

As individual markers, they are suitable for all terminals with a module width of 5 mm and greater. They can be utilised for strip marking of all terminals with a module width of 5 mm.

BSTR 12/6

As individual markers, they are suitable for all terminals with a module width of 6 mm and greater. They can be utilised for strip marking of all terminals with a module width of 6 mm.

BSTR special prints

Customised markers are available on request. Minimum order quantity 250 strips = 2500 markers.

BSTR 10/5 horizontal print:

Print: max. 3-digit/2-row

BSTR 12/6 horizontal print:

Print: max. 4-digit/3-row.

BSTR 10/5 vertical print::

Print: max. 6-digit/1-row.

BSTR 12/6 vertical print::

Print: max. 8-digit/1-row.

BSTR coloured

The **BSTR** strips of markers are also available in the following colours: red, yellow, green, blue or orange. The print is coloured black. Please indicate the colour you require when placing your order.

BSTR-strips, neutral to be printed by the user

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

SB material

Type Qty.p.pck. Cat. no.



BSTR 10/5 200 **2610.0**

BSTR 12/6 200 **2613.0**

without

white

BSTR-strips, neutral to be printed by the user

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

SB material



BSTR 10/5 F 200 **2701.0**

BSTR 12/6 F 200 **2702.0**

without

red, yellow, green, blue or orange

BSTR-strips, customer-specific

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

SB material



BSTR 10/5 SO 200 **2779.0**

BSTR 12/6 SO 200 **2780.0**

customer-specific

white

BSTR-strips, customer-specific

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

SB material



BSTR 10/5 SO F 200 **2706.0**

BSTR 12/6 SO F 200 **2707.0**

customer-specific

red, yellow, green, blue or orange

SB strips, printed consecutive, horizontal

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

SB material



BSTR 10/5 FW 200 **2611.0**

BSTR 12/6 FW 200 **2614.0**

1...10 to 91...100

white

SB strips, printed consecutive, horizontal

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

or Print

SB material



BSTR 10/5 GW 200 **2781.0**

BSTR 12/6 GW 200 **2739.0**

1, 2, 3 or 4 to 100

A, B, C or D to Z

white

SB strips, printed consecutive, vertical

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

SB material



BSTR 10/5 FS 200 **2612.0**

BSTR 12/6 FS 200 **2615.0**

1...10 to 91...100

white

SB strips, printed consecutive, vertical

For terminal width ≥ 5 mm

For terminal width ≥ 6 mm

Print

or Print

SB material



BSTR 10/5 GS 200 **2744.0**

BSTR 12/6 GS 200 **2745.0**

1, 2, 3 or to 100

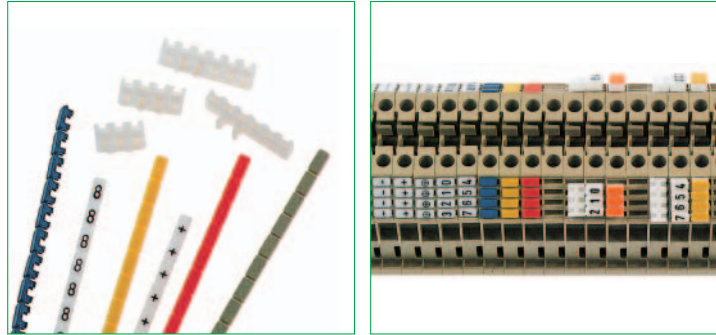
A, B, C or D to Z

white

Terminal Markers

Quick marking system AS 3/10

Distinguishing features of the AS 3/10 marking system is its universal versatility resulting in extremely low storage requirements. The AS 3 strips are made of white polyamide 6.6; the black-coloured print is hot-foil stamped and is absolutely smudge-proof. The AS 3 strips consist of 10 single markers that can be easily pressed into the marker recesses on the terminal blocks to be read vertically; depending on the terminal block they are printed with 2 to 4 digits. It is possible to remove markers from the strip at any point. The AS 3 strips can be marked easily and cleanly by hand using the marker pen BS 1, Cat. no.: 2034.0.



Technical data and order information AS 3/10

Material	Polyamide 6.6, halogen-free
Flammability class	In accordance with UL 94-V2
Temperature range	-40 °C to +105 °C
Colours	AS 3/10 strips are available in the colours ; please indicate the required colour when placing your order. ● ● ● ● ●
Package	Carton
Minimum order quantity	50 strips = 500 single markers, in the case of printed, coloured strips = 250 strips = 2 500 single markers
Print variants	F = consecutive vertical, G = identical vertical

Cat. no.	Type	Print	Number of markers row	Qty.p.pck.
2571.0	AS 3/10 white	neutral	10	500
2572.0	AS 3/10 F white	consecutive 0...9	10	500
2573.0	AS 3/10 G white	identical 0...9; A...Z; +, -, ~, ⊕	10	500

Terminal Markers

Marker holder SchT for attaching AS 3/10

The vertically read AS 3/10 strips consisting of three to twelve characters – depending on the type of terminal – can be snapped onto the marker holders SchT 3-6, SchT 4/8 and SchT 6/12. The marker holders are fitted with a foot that is snapped into the marker recess or the end bracket.

Cat. no.	Type	Length x width in mm	Qty.p.pck.
2616.0	SchT 3	9.5 x 5	100
2617.0	SchT 4	12.5 x 5	100
2618.0	SchT 5	15.8 x 5	100
2619.0	SchT 6	19 x 5	100
2528.0	SchT 4/8	32 x 5	100
2529.0	SchT 6/12	42 x 5	100
2530.0	SchT 11	21 x 5	100

Terminal Markers

1. Marker holder for terminal blocks/end brackets

SchT 4/8	SchT 6/12	SchT 7 long, short	ZSchT 1	ZSchT 2	SchT 8
					
Hinged marker holder, seated at right-angles to the mounting rail holding 4 SB or 8 AS markers.	Hinged marker holder, seated at right-angles to the mounting rail holding 6 SB or 12 AS markers.	Hinged marker holder (optionally available with a long or short joint) seated at right-angles to the mounting rail and marked by means of either the ESO insertion marker or adhesive device labels GKE 30/6. STR protective strips complete the holder.	Hinged marker holder with a straight joint seated parallel to the mounting rail. Marking is made using the insertion marker ESO or adhesive device labels GKE 30/6. STR protective strips complete the holder.	Hinged marker holder with an angled joint seated parallel to the mounting rail. Marking is made using the insertion marker ESO or adhesive device labels GKE 30/6. STR protective strips complete the holder.	Marker holder attaches to the partition plate recess of the terminal block; these can be added retrospectively. Marking with insertion marker BST 8 and shield cap SK 8.

Cat. no.	Type	Width	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.
2528.0	SchT 4/8	5.0 mm	100	See variants	PMC SB 5 MC SB 5	500 1000	See variants	AS 3/10	500			
2529.0	SchT 6/12	5.0 mm	100	See variants	PMC SB 5 MC SB 5	500 1000	See variants	AS 3/10	500			
2504.0	SchT 7 Short joint	8.5 mm	100	2584.0	ESO insertion marker	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2506.0	STR Protective strips	100
2361.0	SchT 7 Long joint	8.5 mm	100	2584.0	ESO insertion marker	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2506.0	STR Protective strips	100
3773.0	ZSchT 1	8.5 mm	100	2584.0	ESO insertion marker	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2506.0	STR Protective strips	100
3774.0	ZSchT 2	8.5 mm	100	2584.0	ESO insertion marker	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2506.0	STR Protective strips	100
2520.0	SchT 8	6.0 mm	100	2521.0	BST 8 insertion marker	1 sheet				2522.0	SK 8 Shield cap	100

Terminal Markers

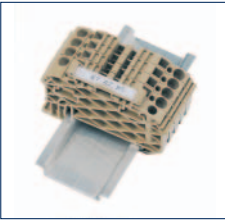
2. Marker holder for end brackets

SchT 2	SchT 9	SchT 10	SchT 11	ZSchT 3	ZSchT 4
					
Non-moveable marker holder for ES.../2/K and ES.../K/ST markers. Marking with insertion marker ESO 2 and protective strips STR 2 or adhesive device labels GKE 30/6.	Non-moveable marker holder for ES.../2/K and ES.../K/ST. Marking with the plotter system EMS-2 possible.	Non-moveable marker holder for ES.../K/ST. Marking possible with the plotter system EMS-2.	Non-moveable marker holder for securing 4 SB or 8 AS markers, for ES.../2K, ES.../K/ST or ZES 35/2.	Hinged marker holder with angled joint for ES/... and ZES 35 seated at right-angles to the mounting rail. Marking with insertion markers ESO and protective strips STR or adhesive device labels GKE 30/6.	Hinged marker holder with straight joint for ES/... and ZES 35 seated parallel to the mounting rail. Marking with insertion markers ESO and protective strips STR or adhesive device labels GKE 30/6.

Terminal Markers

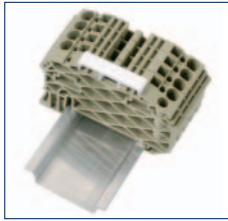
2. Marker holder for end brackets

ZSchT 5



Non-moveable marker holder for ZES 35 und ES/... seated at right-angles to the mounting rail. Marking with insertion markers ESO 3 and protective strips STR 3.

ZSchT 6



Non-moveable marker holder for ZES 35 und ES/... seated at right-angles to the mounting rail. Marking with the plotter system EMS-2 possible.

Cat. no.	Type	Width	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.
2888.0	SchT 2	9.5 mm	100	2877.0	ESO insertion marker	10	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2878.0	STR 2	100
3749.0	SchT 9	8.0 mm	100									
3809.0	SchT 10	9.5 mm	100									
2530.0	SchT 11	5.0 mm	100	See variants	PMC SB 5 MC SB 5	500 1000						
3775.0	ZSchT 3	8.5 mm	100	2584.0	ESO insertion marker	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2506.0	STR	100
					Sheet à 120 markers						Protective strips	
3776.0	ZSchT 4	8.5 mm	100	2584.0	ESO insertion marker	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2506.0	STR	100
					Sheet à 120 markers						Protective strips	
3777.0	ZSchT 5	6.0 mm	100	2585.0	ESO 3 insertion marker	1 sheet				2579.0	STR 3	100
					Sheet à 124 markers						Protective strips	
3807.0	ZSchT 6	6.0 mm	100									

Terminal Markers

3. Group marker holder for mounting rails

GT 1



GT 2



Group marker holders GT 1 and GT 2 are designed to snap directly onto TS 32 and TS 35 mounting rails. The GT 1 is marked using ESO GT 1 insertion markers and STR GT 1 protective strips. The GT 2 is marked using ESO GT 2 insertion markers and STR GT 2 protective strips or the adhesive device labels GKE 30/6.

Cat. no.	Type	Width	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.	Cat. no.	Accessories: Type	Qty.p. pck.
3783.2	GT 1	9.5 mm	20	2580.0	ESO GT 1	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2582.0	STR GT 1	20
					Insertion marker							
					Sheet à 140 markers							
3784.2	GT 2	19.5 mm	20	2581.0	ESO GT 2	1 sheet	3917.7	GKE 30/6 WS	1 roll à 10.000 labels	2583.0	STR GT 2	20
					Insertion marker							
					Sheet à 60 markers							

CONTA-CLIP selection list

Terminal Markers

Connectors	Markers							
	SB 4	SB 5	SB 6	SB 7.5	SB 8	BSTR 10	BSTR 10 MI	BSTR 12
BAK 2.5 ...	x	x						
BAK 4 ...	x	x	x					
BAK 10 ...	x	x	x		x			
DLI/DLIS...	x	x	x					
ES 15	x	x					x	
ES 32/35 Combi	x	x	x		x	x	x	x
ES 35	x	x	x			x	x	x
ES 35/2/K	x	x	x		x	x	x	x
ES 35/K/ST	x	x	x		x	x	x	x
ES 32	x	x	x			x	x	
ES 32/2/K	x	x	x		x	x	x	
ES 32/K/ST	x	x	x		x	x		x
FF 1/15	x	x	x					
FF 2.5	x	x	x			x	x	x
FRK 1.5...	x							
FRK 2.5...	x	x						
FRK 4...	x	x	x					
FSL 1.5...	x							
FSL 2.5...	x	x						
FSL 4...	x	x	x					
IK ...	x	x						
IKD ...	x	x						
KBL 1.5-4	x	x	x					
KBL 2.5...	x	x				x	x	
KBL 2.5-4...	x	x	x			x	x	x
KBL 6-10...	x	x	x		x	x	x	x
KBLD 2.5	x	x						
KBLD 4	x	x	x					
NT 2.5-4 ...	x	x	x			x	x	x
NT 6-10 ...	x	x	x		x	x	x	x
PTK ...	x	x	x		x	x	x	x
RK 1.5-4	x	x	x					
RK 2.5...	x	x				x	x	
RK 6...	x	x	x		x	x	x	x
RK 16...	x	x	x		x	x	x	x
RK 35...	x	x	x		x	x	x	x
RK 50...	x	x	x		x	x	x	x
RK 95...	x	x	x		x	x	x	x
RK 150...	x	x	x		x	x	x	x
RK 240...	x	x	x		x	x	x	x
RK 2.5-4...	x	x	x			x	x	x
RKB 4	x	x	x					
RKD 2.5 ...	x	x						
RKD 4 ...	x	x	x					
RKDG 4...	x	x	x			x	x	x
SF 2.5-4	x	x	x			x	x	x
SIK 10 ...	x	x	x		x	x	x	x
SK 1		x	x					
SL 2.5...	x	x				x	x	x
SL 4/15 ...	x	x	x					
SL 4/35 ...	x	x	x			x	x	x
SL 10...	x	x	x		x	x	x	x
SL 16...	x	x	x		x	x	x	x
SL 35...	x	x	x		x	x	x	x
SLN 2.5 ...	x	x						
SRK 2.5...	x	x						
STKD 1...	x	x	x				x	
STKD 2 ...	x	x	x				x	
STK 2	x	x	x				x	
STK 1	x	x	x				x	
TK 2...	x	x	x					
TK 4...				x				
TK 10...				x				

CONTA-CLIP selection list

Terminal Markers

Connectors	Markers							
	SB 4	SB 5	SB 6	SB 7.5	SB 8	BSTR 10	BSTR 10 MI	BSTR 12
TRK 1.5 ...	x	x	x			x	x	x
TSK 2.5...	x	x	x			x	x	x
VMAK 2.5	x	x	x					
ZES 15	x	x						
ZES 35	x	x						
ZES 35/2	x	x				x		
ZIKD 2.5...	x	x						
ZIZA	x	x				x		
ZMPA 1.5	x	x				x	x	
ZRK 2.5...	x	x	x			x		
ZRK 4...	x	x	x			x		
ZRK 6...	x	x	x			x		
ZRK 10	x	x	x			x		
ZRK 16	x	x	x			x		
ZRKD 2.5...	x	x						
ZSL 2.5	x	x						
ZSL 4	x	x	x			x		
ZSL 6	x	x	x			x		
ZSL 10	x	x	x			x		
ZSL 16	x	x	x			x		
ZSLD 2.5...	x	x						
ZSLN	x	x						
ZSRK 2.5...	x	x						
ZTRK	x	x						
ZVMAK 2.5	x	x						

Selection list of marker holders for end brackets

	ZSchT 1	ZSchT 2	ZSchT 3	ZSchT 4	ZSchT 5	ZSchT 6	SchT 4/8	SchT 6/12	SchT 7 long short	SchT 2	SchT 9	SchT 10	SchT 11
	ES 15	x	x					x	x	x			
ES 32/35 Combi	x	x					x	x	x				
ES 35	x	x					x	x	x				
ES 35/2/K	x	x	x	x	x	x	x	x	x	x	x		x
ES 35/K/ST	x	x	x	x	x	x	x	x	x	x	x	x	x
ES 32	x	x					x	x	x				
ES 32/2/K	x	x	x	x	x	x	x	x	x	x	x		x
ES 32/K/ST	x	x	x	x	x	x	x	x	x	x	x	x	x
ZES 15	x	x					x	x	x				
ZES 35	x	x	x	x	x	x	x	x	x	x			
ZES 35/2	x	x					x	x	x				x

Cable and wire markers

The product program consists of markers for conductors with small diameters through to markers for cables with larger diameters. **CONTA-CLIP** offers a wide variety of solutions: no matter if open or closed markers, printed or neutral for individual marking tasks, combination of single markers with transparent sleeves or clip-on single markers with or without cable ties, markers for particularly aggressive environments or markers for environments in which halogen-free materials are obligatory. Our EMS-2 plotter system ensures convenient printing of practically all markers in Maxicard format, strips or single markers.

Make use of our sample cable at your convenience to gain an overview and test which markers are best suited to your needs.



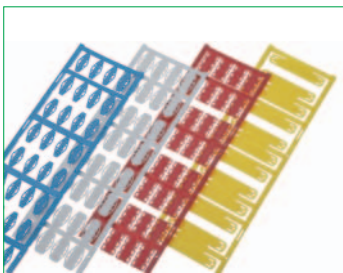
Cat. No.	Article designation	Qty.p.pck.
3372.0	Sample cable	1



Cable and wire markers

Maxicard KMS

- For marking cables and conductors in conjunction with cable ties
- Four different sizes available
- Space saving designs
- Conductor cross-sections from 16 mm² ensure optimum usage



Please refer to page 13 for Maxicard technical data.

Type	Number of characters lines when using plotter font 18 and plotter pen 0.25	
	horizontal	vertical
MC KMS 10/23	3-digit 3-row	13-digit 1-row
MC KMS 11/60	7-digit 5-row	26-digit 4-row
MC KMS 14/23	4-digit 3-row	13-digit 2-row
MC KMS 15/24	4-digit 3-row	13-digit 3-row

Cat. no.	Type	Length x width in mm	Conductor cross-section in mm ²	Number of markers card	Number of markers row	Qty.p. pck.
3303.7	MC KMS 10/23 white	10 x 23	from 16 mm ²	32	4	160
3361.7	MC KMS 10/23 white special print	10 x 23	from 16 mm ²	32	4	160
3305.7	MC KMS 11/60 white	11 x 60	from 16 mm ²	12	1	60
3363.7	MC KMS 11/60 white special print	11 x 60	from 16 mm ²	12	1	60
3304.7	MC KMS 14/23 white	14 x 23	from 16 mm ²	32	4	160
3362.7	MC KMS 14/23 white special print	14 x 23	from 16 mm ²	32	4	160
3302.7	MC KMS 15/24 white	15 x 24	from 16 mm ²	32	4	160
3360.7	MC KMS 15/24 white special print	15 x 24	from 16 mm ²	32	4	160

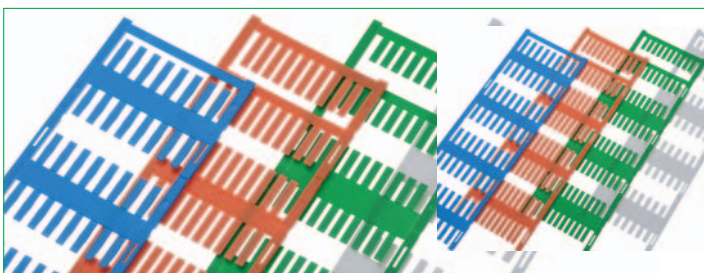
ALL MC KMS are also available in the colours



Cable and wire markers

Maxicards ESS

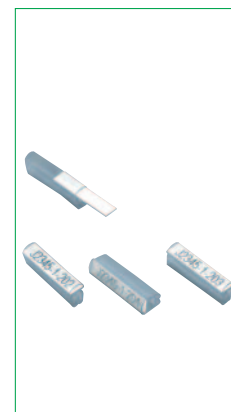
- For marking conductors in conjunction with transparent cable marker ferrules KH, KHZ and KSH
- Available in four different colours
- For marking cables up to 70 mm²
- Use of the MC ESS 18 and MC GS 7/20 for large cross-sections in conjunction with KSH cable marker ferrules



Please refer to page 13 for Maxicard technical data.

Type	Number of characters lines when using plotter font 14 and plotter pen 0.25	
	horizontal	vertical
MC ESS 12/64	3-digit 5-row	8-digit 2-row
MC ESS 15/80	3-digit 5-row	11-digit 2-row
MC ESS 18/64	3-digit 5-row	13-digit 2-row
MC ESS 20/80	3-digit 5-row	17-digit 2-row

Cat. no.	Type	Length x width in mm	Number of markers card	Number of markers row	Qty.p. pck.
3316.7	MC ESS 12/64 white	12 x 4	64	8	320
3317.7	MC ESS 15/80 white	15 x 4	80	10	400
3318.7	MC ESS 18/64 white	18 x 4	64	8	320
3319.7	MC ESS 20/80 white	20 x 4	80	10	400



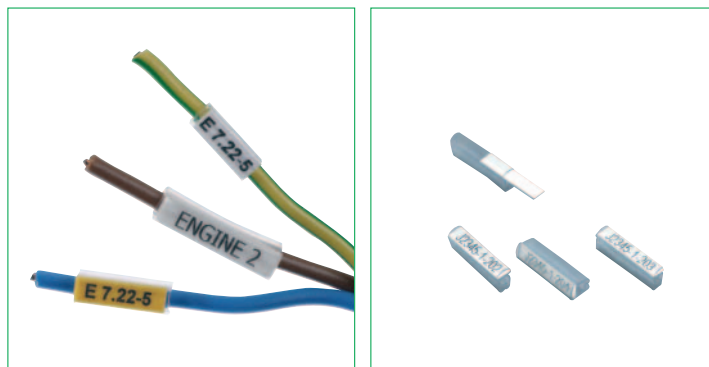
ALL MC KMS are also available in the colours



Cable and wire markers

Cable marker ferrule KH

- Marker ferrule with a special bellow profile that makes it easier to place the ferrule onto the cable
- Bellow profile guarantees a secure fit of the ferrule with a wide field of applications
- Range of conductor cross-sections from 0.25 mm² to 70 mm²
- MC ESS insertion marker available in four lengths and designed for convenient printing using the plotter EMS-2
- The labels are easily inserted before or after attachment of the oval shaped pocket
- The elastic pocket both protects and secures the marker
- Available in four lengths and sizes



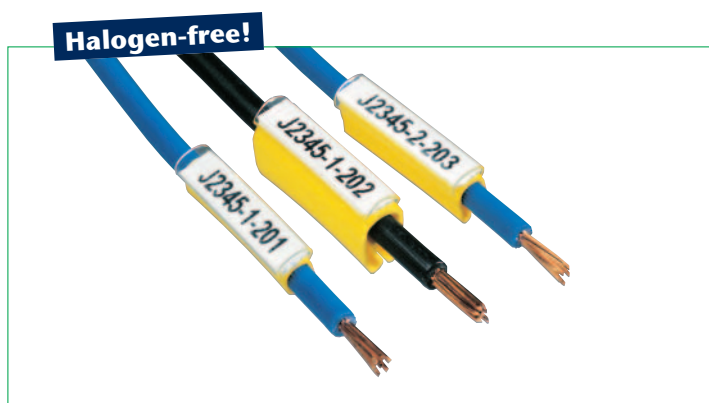
Technical data KH	
Material	Soft PVC, cadmium and silicone free
Temperature range	Dimensionally stable between -30 °C and +60 °C
Flammability class	In accordance with UL 94-V2
Resistance	Resistant to oil and benzine as well as gamma and UV radiation
Colours	Transparent
Minimum order quantity	1 Qty.p.pck.
Marking	Insertion markers MC ESS

Cat. no.	Type	L x W x H in mm	Outer diameter of insulation in mm	Conductor cross-section in mm ²	Qty.p.pck.	Suitable MC ESS markers
4900.0	KH 02/12	12 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 12
4901.0	KH 02/15	15 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 15
4902.0	KH 02/18	18 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 18
4903.0	KH 02/21	21 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 20
4904.0	KH 10/12	12 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 12
4905.0	KH 10/15	15 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 15
4906.0	KH 10/18	18 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 18
4907.0	KH 10/21	21 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 20
4908.0	KH 20/12	12 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 12
4909.0	KH 20/15	15 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 15
4910.0	KH 20/18	18 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 18
4911.0	KH 20/21	21 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 20
4912.0	KH 30/12	12 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 12
4913.0	KH 30/15	15 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 15
4914.0	KH 30/18	18 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 18
4915.0	KH 30/21	21 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 20

Cable and wire markers

Cable marker ferrule KHZ

- Halogen-free marker ferrule with special bellow profile that makes it easier to place the ferrule onto the cable
- The ZEREX material of the flexible bellow guarantees that the sleeve is securely fitted
- Range of conductor cross-sections from 0.25 mm² to 70 mm²
- MC ESS insertion marker available in four lengths and designed for convenient printing using the plotter EMS-2
- The labels are easily inserted before or after attachment of the oval shaped pocket
- The elastic pocket both protects and secures the marker
- Available in four lengths and sizes



Cable and wire markers

Cable marker ferrule KHZ

Halogen-free

Technical data KHZ	
Material	Soft PVC, halogen, cadmium and silicone free
Temperature range	Sleeve dimensionally stable between -30 °C and +90 °C
Flammability class	In accordance with UL 94-V2
Resistance	Resistant to oil and benzene as well as gamma and UV radiation
Colours	Basic profile yellow, label pocket transparent
Minimum order quantity	1 Qty.p.pck.
Marking	Insertion markers MC ESS

Cat. no.	Type	L x W x H in mm	Outer diameter of insulation in mm	Conductor cross-section in mm ²	Qty.p.pck.	Suitable MC ESS markers
5984.0	KHZ 02/12	12 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 12
5985.0	KHZ 02/15	15 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 15
5986.0	KHZ 02/18	18 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 18
5987.0	KHZ 02/21	21 x 5 x 5	1.3-3.0	0.25-1.5	200	MC ESS 20
5988.0	KHZ 10/12	12 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 12
5989.0	KHZ 10/15	15 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 15
5990.0	KHZ 10/18	18 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 18
5991.0	KHZ 10/21	21 x 5 x 7	2.5-5.0	1.5-4.0	200	MC ESS 20
5992.0	KHZ 20/12	12 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 12
5993.0	KHZ 20/15	15 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 15
5994.0	KHZ 20/18	18 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 18
5995.0	KHZ 20/21	21 x 6 x 10	4.0-10.0	2.5-16.0	100	MC ESS 20
5996.0	KHZ 30/12	12 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 12
5997.0	KHZ 30/15	15 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 15
5998.0	KHZ 30/18	18 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 18
5999.0	KHZ 30/21	21 x 10 x 19	8.0-16.0	16.0-70.0	50	MC ESS 20

Cable and wire markers

Cable marker ferrule KSH

- Transparent sleeve for cable marking in conjunction with the insertion markers MC ESS 18 f. KSH 6/33 or MC GS 7/20 for KSH 11/33.
- MC ESS and MC GS 7/20 insertion markers designed for convenient printing using the plotter EMS-2
- Two sizes for different cable diameters
- Cable ties ensure secure attachment



Technical data KSH	
Material	Soft PVC, halogen, cadmium and silicone free
Temperature range	Sleeve dimensionally stable between -30 °C and +60 °C
Flammability class	In accordance with UL 94-V2
Resistance	Resistant to oil and benzene as well as gamma and UV radiation
Colours	Transparent
Minimum order quantity	1 Qty.p.pck. (100)
Marking	Insertion markers MC ESS 18 or MC GS 7/20

Cat. no.	Type	L x W x H in mm	Qty.p.pck.	Suitable MC ESS markers
2384.0	KSH 11/33	11 x 33 x 2.2	100	MC GS 7/20
2383.0	KSH 6/33	6 x 33 x 1.5	100	MC ESS 18/64

Cable and wire markers

Closed cable marker ferrule KBH

- Safe and adjustable, for unconnected cables
- Large conductor cross-section range (0.2 mm² to 70 mm²) thanks to the special elastic bellow profile
- Fast and easy to attach with little effort required
- Optimum legibility thanks to contrast-rich type face
- Torsion resistant for reliable marking combinations
- Resistant to environmental stresses
- Extra long sleeves for individual multi-character marking – also suitable for plotter printing



Technical data KBH	
Material	Soft PVC, cadmium and silicone free, halogen-free KBHZ markers available on request
Temperature range	Dimensionally stable between -30 °C and +60 °C
Flammability class	In accordance with UL 94-V2
Resistance	Resistant to oil and benzine as well as gamma and UV radiation
Colours	yellow/international resistance colour code, multi-character marking also in white
Package	Roll or bag
Minimum order quantity	1 Qty.p.pck.
Print	Hot-foil stamped, plotter printing possible, multi-character marking possible

Open cable marker ferrule KBH-C

- For connected cables
- Perfect for all retrospective marking tasks
- Serrated hook guarantees secure attachment
- Rapid snap-on attachment
- Ferrule designed for torsion-free reliable marking combinations
- Very low space requirements
- Three sizes for conductor cross-sections from 0.4 mm² to 4 mm²



Technical data KBH-C	
Material	Hard PVC, cadmium and silicone free
Temperature range	Dimensionally stable between -30 °C and +60 °C
Flammability class	In accordance with UL 94-V2
Resistance	Resistant to oil and benzine as well as gamma and UV radiation
Colours	yellow/international resistance colour code
Package	bag
Minimum order quantity	1 Qty.p.pck.
Print	Hot-foil stamped

Cable marker ferrules KBH-S

- Suitable for conductor cross-sections beginning 70 mm²
- Rapid attachment with **CONTA-CLIP** KH holders and cable ties or just with cable ties for stamped ferrules
- Torsion resistant and captive
- Unrestricted combination options
- Resistant to all environmental influences, very good legibility
- Extra long sleeves for individual multi-character marking – also suitable for plotter printing



Technical data KBH-S	
Material	Soft PVC, cadmium and silicone free, halogen-free KBHZ markers available on request
Temperature range	Dimensionally stable between -30 °C and +60 °C
Flammability class	In accordance with UL 94-V2
Resistance	Resistant to oil and benzine as well as gamma and UV radiation
Colour	yellow/international resistance colour code, multi-character marking also in white
Package	Roll or bag
Minimum order quantity	1 Qty.p.pck.
Print	Hot-foil stamped, plotter printing possible, multi-character marking possible

Cable and wire markers

KBH 3/3 | KBH 3/6 and KBH 3/... multi-character marking

Outer diameter of insulation: 1.3 to 3 mm/PA 02
 Length of ferrule: KBH 3/3 3 mm | KBH 3/6 6 mm | KBH 3/... multi-character marking
 Conductor cross-section: Approx. 0.2 to 1.5 mm²



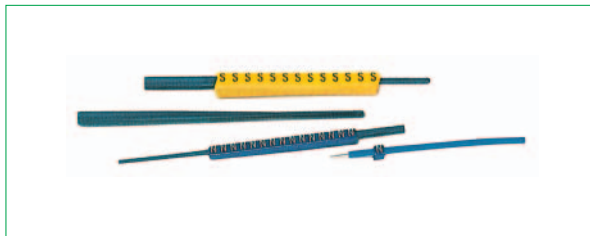
KBH 3/3 Print	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 200 items	KBH 3/3 Print	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 200 items
0	2156.0000	2630.0000	+	2156.0419	2630.0419
1	2156.0001	2630.0001	-	2156.0420	2630.0420
2	2156.0002	2630.0002	/	2156.0402	2630.0402
3	2156.0003	2630.0003	.	2156.0403	2630.0403
4	2156.0004	2630.0004	:	2156.0404	2630.0404
5	2156.0005	2630.0005	=	2156.0405	2630.0405
6	2156.0006	2630.0006	±	2156.0406	2630.0406
7	2156.0007	2630.0007	⊕	2156.0407	2630.0407
8	2156.0008	2630.0008	~	2156.0408	2630.0408
9	2156.0009	2630.0009	+ (red ferrule)	2156.0400	2630.0400
			- (blue ferrule)	2156.0401	2630.0401
A	2156.0200	2630.0200	a	2156.0300	2630.0300
B	2156.0201	2630.0201	b	2156.0301	2630.0301
C	2156.0202	2630.0202	c	2156.0302	2630.0302
D	2156.0203	2630.0203	d	2156.0303	2630.0303
E	2156.0204	2630.0204	e	2156.0304	2630.0304
F	2156.0205	2630.0205	f	2156.0305	2630.0305
G	2156.0206	2630.0206	g	2156.0306	2630.0306
H	2156.0207	2630.0207	h	2156.0307	2630.0307
I	2156.0208	2630.0208	i	2156.0308	2630.0308
J	2156.0209	2630.0209	j	2156.0309	2630.0309
K	2156.0210	2630.0210	k	2156.0310	2630.0310
L	2156.0211	2630.0211	l	2156.0311	2630.0311
M	2156.0212	2630.0212	m	2156.0312	2630.0312
N	2156.0213	2630.0213	n	2156.0313	2630.0313
O	2156.0214	2630.0214	o	2156.0314	2630.0314
P	2156.0215	2630.0215	p	2156.0315	2630.0315
Q	2156.0216	2630.0216	q	2156.0316	2630.0316
R	2156.0217	2630.0217	r	2156.0317	2630.0317
S	2156.0218	2630.0218	s	2156.0318	2630.0318
T	2156.0219	2630.0219	t	2156.0319	2630.0319
U	2156.0220	2630.0220	u	2156.0320	2630.0320
V	2156.0221	2630.0221	v	2156.0321	2630.0321
W	2156.0222	2630.0222	w	2156.0322	2630.0322
X	2156.0223	2630.0223	x	2156.0323	2630.0323
Y	2156.0224	2630.0224	y	2156.0324	2630.0324
Z	2156.0225	2630.0225	z	2156.0325	2630.0325

KBH 3/3 Colour of ferrule	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 200 items	KBH 3/3 Colour of ferrule Print	Cat. no. bag	Cat. no. bag Qty.p.pck. 200 items
black	2142.0100	2631.0100	black / 0	-	2597.0000
brown	2142.0101	2631.0101	brown / 1	-	2597.0001
red	2142.0102	2631.0102	red / 2	-	2597.0002
orange	2142.0103	2631.0103	orange / 3	-	2597.0003
yellow	2142.0104	2631.0104	yellow / 4	-	2597.0004
green	2142.0105	2631.0105	green / 5	-	2597.0005
blue	2142.0106	2631.0106	blue / 6	-	2597.0006
violet	2142.0107	2631.0107	violet / 7	-	2597.0007
grey	2142.0108	2631.0108	grey / 8	-	2597.0008
white	2142.0109	2631.0109	white / 9	-	2597.0009

Cable and wire markers

KBH 3/3 | KBH 3/6 and KBH 3/... multi-character marking

KBH 3/6 Print	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 100 items
L1	2675.0409	2678.0409
L2	2675.0410	2678.0410
L3	2675.0411	2678.0411
MP (blue ferrule)	2675.0412	2678.0412
PE	2675.0413	2678.0413
X1	2675.0414	2678.0414
X2	2675.0415	2678.0415
X3	2675.0416	2678.0416
A1	2675.0417	2678.0417
A2	2675.0418	2678.0418



Type	Cat. no. Qty.p.pck.	mm	Use with
MD 3	2650.0/1	3	KBH 3
MD 4	2651.0/1	4	KBH 5
MD 5	2652.0/1	5	KBH 5



Plotter printing possible!

KBH Print	Cat. no.	Type	Qty.p.pck.
neutral	2627.0	KBH 3/15 neutral yellow strip	84 strips x 12 markers
neutral	2628.0	KBH 3/15 neutral white strip	84 strips x 12 markers
neutral	2661.0	KBH 3/21 neutral yellow strip	112 strips x 9 markers
neutral	2662.0	KBH 3/21 neutral white strip	112 strips x 9 markers
neutral	2629.0	KBH 3/27 neutral yellow strip	143 strips x 7 markers
neutral	2663.0	KBH 3/27 neutral white strip	143 strips x 7 markers

Cable and wire markers

KBH 5/3 | KBH 5/6 and KBH 5/... multi-character marking

Outer diameter of insulation:	2.5 to 5 mm/PA 1
Length of ferrule:	KBH 5/3 3 mm KBH 5/6 6 mm KBH 5/... multi-character marking
Conductor cross-section:	Approx. 1.5 to 4 mm ²



KBH 5/3 Print	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 200 items	KBH 5/3 Print	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 200 items
0	2160.0000	2632.0000	+	2160.0419	2632.0419
1	2160.0001	2632.0001	-	2160.0420	2632.0420
2	2160.0002	2632.0002	/	2160.0402	2632.0402
3	2160.0003	2632.0003	.	2160.0403	2632.0403
4	2160.0004	2632.0004	:	2160.0404	2632.0404
5	2160.0005	2632.0005	=	2160.0405	2632.0405
6	2160.0006	2632.0006	±	2160.0406	2632.0406
7	2160.0007	2632.0007	⊕	2160.0407	2632.0407
8	2160.0008	2632.0008	~	2160.0408	2632.0408
9	2160.0009	2632.0009	+ (red ferrule)	2160.0400	2632.0400
			- (blue ferrule)	2160.0401	2632.0401
A	2160.0200	2632.0200	a	2160.0300	2632.0300
B	2160.0201	2632.0201	b	2160.0301	2632.0301
C	2160.0202	2632.0202	c	2160.0302	2632.0302
D	2160.0203	2632.0203	d	2160.0303	2632.0303
E	2160.0204	2632.0204	e	2160.0304	2632.0304
F	2160.0205	2632.0205	f	2160.0305	2632.0305
G	2160.0206	2632.0206	g	2160.0306	2632.0306
H	2160.0207	2632.0207	h	2160.0307	2632.0307
I	2160.0208	2632.0208	i	2160.0308	2632.0308
J	2160.0209	2632.0209	j	2160.0309	2632.0309
K	2160.0210	2632.0210	k	2160.0310	2632.0310
L	2160.0211	2632.0211	l	2160.0311	2632.0311
M	2160.0212	2632.0212	m	2160.0312	2632.0312
N	2160.0213	2632.0213	n	2160.0313	2632.0313
O	2160.0214	2632.0214	o	2160.0314	2632.0314
P	2160.0215	2632.0215	p	2160.0315	2632.0315
Q	2160.0216	2632.0216	q	2160.0316	2632.0316
R	2160.0217	2632.0217	r	2160.0317	2632.0317
S	2160.0218	2632.0218	s	2160.0318	2632.0318
T	2160.0219	2632.0219	t	2160.0319	2632.0319
U	2160.0220	2632.0220	u	2160.0320	2632.0320
V	2160.0221	2632.0221	v	2160.0321	2632.0321
W	2160.0222	2632.0222	w	2160.0322	2632.0322
X	2160.0223	2632.0223	x	2160.0323	2632.0323
Y	2160.0224	2632.0224	y	2160.0324	2632.0324
Z	2160.0225	2632.0225	z	2160.0325	2632.0325
KBH 5/3 Colour of ferrule	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 200 items	KBH 5/3 Colour of ferrule Print	Cat. no. roll	Cat. no. bag Qty.p.pck. 200 items
black	2146.0100	2633.0100	black / 0	-	2596.0000
brown	2146.0101	2633.0101	brown / 1	-	2596.0001
red	2146.0102	2633.0102	red / 2	-	2596.0002
orange	2146.0103	2633.0103	orange / 3	-	2596.0003
yellow	2146.0104	2633.0104	yellow / 4	-	2596.0004
green	2146.0105	2633.0105	green / 5	-	2596.0005
blue	2146.0106	2633.0106	blue / 6	-	2596.0006
violet	2146.0107	2633.0107	violet / 7	-	2596.0007
grey	2146.0108	2633.0108	grey / 8	-	2596.0008
white	2146.0109	2633.0109	white / 9	-	2596.0009

Cable and wire markers

KBH 5/3 | KBH 5/6 and KBH 5/... multi-character marking

KBH 5/6 Print	Cat. no. roll Qty.p.pck. 1.000 items	Cat. no. bag Qty.p.pck. 100 items
L1	2634.0409	2681.0409
L2	2634.0410	2681.0410
L3	2634.0411	2681.0411
MP (blue ferrule)	2634.0412	2681.0412
PE	2634.0413	2681.0413
X1	2634.0414	2681.0414
X2	2634.0415	2681.0415
X3	2634.0416	2681.0416
A1	2634.0417	2681.0417
A2	2634.0418	2681.0418



Type	Cat. no. Qty.p.pck.	mm	Use with
MD 3	2650.0/1	3	KBH 3
MD 4	2651.0/1	4	KBH 5
MD 5	2652.0/1	5	KBH 5



Plotter printing possible!

KBH Print	Cat. no.	Type	Qty.p.pck.
neutral	2664.0	KBH 5/15 neutral yellow strip	84 strips x 12 markers
neutral	2665.0	KBH 5/15 neutral white strip	84 strips x 12 markers
neutral	2673.0	KBH 5/21 neutral yellow strip	112 strips x 9 markers
neutral	2674.0	KBH 5/21 neutral white strip	112 strips x 9 markers
neutral	2684.0	KBH 5/27 neutral yellow strip	130 strips x 7 markers
neutral	2685.0	KBH 5/27 neutral white strip	130 strips x 7 markers

Cable and wire markers

KBH 10/4 | KBH 10/6 and KBH 10/... multi-character marking

Outer diameter of insulation: 4 to 10 mm/PA 2

Length of ferrule: KBH 10/4 4 mm | KBH 10/6 6 mm |
KBH 10/... multi-character marking

Conductor cross-section: Approx. 2.5 to 16 mm²



KBH 10/4 Print	Cat. no. roll Qty.p.pck. 250 items	Cat. no. bag Qty.p.pck. 100 items
0	2162.0000	2637.0000
1	2162.0001	2637.0001
2	2162.0002	2637.0002
3	2162.0003	2637.0003
4	2162.0004	2637.0004
5	2162.0005	2637.0005
6	2162.0006	2637.0006
7	2162.0007	2637.0007
8	2162.0008	2637.0008
9	2162.0009	2637.0009

A	2162.0200	2637.0200
B	2162.0201	2637.0201
C	2162.0202	2637.0202
D	2162.0203	2637.0203
E	2162.0204	2637.0204
F	2162.0205	2637.0205
G	2162.0206	2637.0206
H	2162.0207	2637.0207
I	2162.0208	2637.0208
J	2162.0209	2637.0209
K	2162.0210	2637.0210
L	2162.0211	2637.0211
M	2162.0212	2637.0212
N	2162.0213	2637.0213
O	2162.0214	2637.0214
P	2162.0215	2637.0215
Q	2162.0216	2637.0216
R	2162.0217	2637.0217
S	2162.0218	2637.0218
T	2162.0219	2637.0219
U	2162.0220	2637.0220
V	2162.0221	2637.0221
W	2162.0222	2637.0222
X	2162.0223	2637.0223
Y	2162.0224	2637.0224
Z	2162.0225	2637.0225

KBH 10/4 Colour of ferrule	Cat. no. roll Qty.p.pck. 250 items	Cat. no. bag Qty.p.pck. 100 items
black	2148.0100	2638.0100
brown	2148.0101	2638.0101
red	2148.0102	2638.0102
orange	2148.0103	2638.0103
yellow	2148.0104	2638.0104
green	2148.0105	2638.0105
blue	2148.0106	2638.0106
violet	2148.0107	2638.0107
grey	2148.0108	2638.0108
white	2148.0109	2638.0109

KBH 10/4 Print	Cat. no. roll Qty.p.pck. 250 items	Cat. no. bag Qty.p.pck. 100 items
+		2637.0419
-	2162.0419	2637.0420
/	2162.0420	2637.0402
.	2162.0402	2637.0403
:	2162.0403	2637.0404
=	2162.0404	2637.0405
±	2162.0405	2637.0406
⊕	2162.0406	2637.0407
~	2162.0407	2637.0408
+ (red ferrule)	2162.0408	2637.0400
- (blue ferrule)	2162.0400	2637.0401
	2162.0401	

a		2637.0300
b	2162.0300	2637.0301
c	2162.0301	2637.0302
d	2162.0302	2637.0303
e	2162.0303	2637.0304
f	2162.0304	2637.0305
g	2162.0305	2637.0306
h	2162.0306	2637.0307
i	2162.0307	2637.0308
j	2162.0308	2637.0309
k	2162.0309	2637.0310
l	2162.0310	2637.0311
m	2162.0311	2637.0312
n	2162.0312	2637.0313
o	2162.0313	2637.0314
p	2162.0314	2637.0315
q	2162.0315	2637.0316
r	2162.0316	2637.0317
s	2162.0317	2637.0318
t	2162.0318	2637.0319
u	2162.0319	2637.0320
v	2162.0320	2637.0321
w	2162.0321	2637.0322
x	2162.0322	2637.0323
y	2162.0323	2637.0324
z	2162.0324	2637.0325

KBH 10/4 Colour of ferrule Print	Cat. no. roll	Cat. no. bag Qty.p.pck. 100 items
black / 0	-	2589.0000
brown / 1	-	2589.0001
red / 2	-	2589.0002
orange / 3	-	2589.0003
yellow / 4	-	2589.0004
green / 5	-	2589.0005
blue / 6	-	2589.0006
violet / 7	-	2589.0007
grey / 8	-	2589.0008
white / 9	-	2589.0009

Cable and wire markers

KBH 10/4 | KBH 10/6 and KBH 10/... multi-character marking

KBH 10/6 Print	Cat. no. roll Qty.p.pck. 125 items	Cat. no. bag
L1	2695.0409	-
L2	2695.0410	-
L3	2695.0411	-
MP (blue ferrule)	2695.0412	-
PE	2695.0413	-
X1	2695.0414	-
X2	2695.0415	-
X3	2695.0416	-
A1	2695.0417	-
A2	2695.0418	-



Plotter printing possible!

KBH Print	Cat. no.	Type	Qty.p.pck.
neutral	2590.0	KBH 10/15 neutral yellow single	100
neutral	2656.0	KBH 10/15 neutral white single	100
neutral	2592.0	KBH 10/21 neutral yellow single	100
neutral	2657.0	KBH 10/21 neutral white single	100
neutral	2593.0	KBH 10/27 neutral yellow single	100
neutral	3435.0	KBH 10/27 neutral white single	100
neutral	2594.0	KBH 10/36 neutral yellow single	100
neutral	2659.0	KBH 10/36 neutral white single	100

Cable and wire markers

KBH 16/6

KBH 16/6

Outer diameter of insulation: 8 to 16 mm/PA 3

Length of ferrule: 6 mm

Conductor cross-section: Approx. 16 to 70 mm²

KBH 16/6 Print	Cat. no. roll	Cat. no. bag Qty.p.pck. 20 items
0	-	2639.0000
1	-	2639.0001
2	-	2639.0002
3	-	2639.0003
4	-	2639.0004
5	-	2639.0005
6	-	2639.0006
7	-	2639.0007
8	-	2639.0008
9	-	2639.0009

A	-	2639.0200
B	-	2639.0201
C	-	2639.0202
D	-	2639.0203
E	-	2639.0204
F	-	2639.0205
G	-	2639.0206
H	-	2639.0207
I	-	2639.0208
J	-	2639.0209
K	-	2639.0210
L	-	2639.0211
M	-	2639.0212
N	-	2639.0213
O	-	2639.0214
P	-	2639.0215
Q	-	2639.0216
R	-	2639.0217
S	-	2639.0218
T	-	2639.0219
U	-	2639.0220
V	-	2639.0221
W	-	2639.0222
X	-	2639.0223
Y	-	2639.0224
Z	-	2639.0225

KBH 16/6 Colour of ferrule	Cat. no. roll	Cat. no. bag Qty.p.pck. 20 items
black	-	2640.0100
brown	-	2640.0101
red	-	2640.0102
orange	-	2640.0103
yellow	-	2640.0104
green	-	2640.0105
blue	-	2640.0106
violet	-	2640.0107
grey	-	2640.0108
white	-	2640.0109



KBH 16/6 Print	Cat. no. roll	Cat. no. bag Qty.p.pck. 20 items
+	-	2639.0419
-	-	2639.0420
/	-	2639.0402
.	-	2639.0403
:	-	2639.0404
=	-	2639.0405
⊕	-	2639.0406
⊖	-	2639.0407
~	-	2639.0408
+ (red ferrule)	-	2639.0400
- (blue ferrule)	-	2639.0401
a	-	2637.0300
b	-	2637.0301
c	-	2637.0302
d	-	2637.0303
e	-	2637.0304
f	-	2637.0305
g	-	2637.0306
h	-	2637.0307
i	-	2637.0308
j	-	2637.0309
k	-	2637.0310
l	-	2637.0311
m	-	2637.0312
n	-	2637.0313
o	-	2637.0314
p	-	2637.0315
q	-	2637.0316
r	-	2637.0317
s	-	2637.0318
t	-	2637.0319
u	-	2637.0320
v	-	2637.0321
w	-	2637.0322
x	-	2637.0323
y	-	2637.0324
z	-	2637.0325

Cable and wire markers

KBH-C

KBH-C 10

Outer diameter of insulation: 2.4 to 3 mm/PC 10
 Length of ferrule: 3 mm
 Conductor cross-section: Approx. 0.4 to 1.5 mm²

KBH-C 10 Print	Cat. no. bag Qty.p.pck. 200 items	KBH-C 10 Print	Cat. no. bag Qty.p.pck. 200 items
0	2591.0000	+	2591.0419
1	2591.0001	-	2591.0420
2	2591.0002	/	2591.0402
3	2591.0003	.	2591.0403
4	2591.0004	:	2591.0404
5	2591.0005	=	2591.0405
6	2591.0006	±	2591.0406
7	2591.0007	⊕	2591.0407
8	2591.0008	~	2591.0408
9	2591.0009	+ (red ferrule)	2591.0400
		- (blue ferrule)	2591.0401



KBH-C 20

Outer diameter of insulation: 3 to 4 mm/PC 20
 Length of ferrule: 3 mm
 Conductor cross-section: Approx. 1.5 to 3 mm²

KBH-C 20 Print	Cat. no. bag Qty.p.pck. 200 items	KBH-C 20 Print	Cat. no. bag Qty.p.pck. 200 items
0	2595.0000	+	2595.0419
1	2595.0001	-	2595.0420
2	2595.0002	/	2595.0402
3	2595.0003	.	2595.0403
4	2595.0004	:	2595.0404
5	2595.0005	=	2595.0405
6	2595.0006	±	2595.0406
7	2595.0007	⊕	2595.0407
8	2595.0008	~	2595.0408
9	2595.0009	+ (red ferrule)	2595.0400
		- (blue ferrule)	2595.0401



KBH-C 30

Outer diameter of insulation: 4 to 5 mm/PC 30
 Length of ferrule: 3 mm
 Conductor cross-section: Approx. 3 to 4 mm²

KBH-C 30 Print	Cat. no. bag Qty.p.pck. 200 items	KBH-C 30 Print	Cat. no. bag Qty.p.pck. 200 items
0	2599.0000	+	2599.0419
1	2599.0001	-	2599.0420
2	2599.0002	/	2599.0402
3	2599.0003	.	2599.0403
4	2599.0004	:	2599.0404
5	2599.0005	=	2599.0405
6	2599.0006	±	2599.0406
7	2599.0007	⊕	2599.0407
8	2599.0008	~	2599.0408
9	2599.0009	+ (red ferrule)	2599.0400
		- (blue ferrule)	2599.0401



Cable and wire markers

KBH-S 4 | KBH-S multi-character marking

KBH-S 4 | KBH-S multi-character marking

Outer diameter of insulation: from 16 mm/PK 2
 Length of ferrule: 4 mm
 Outer diameter of insulation: from 70 mm²



KBH-S Print	Cat. no. roll Qty.p.pck. 500 items	Cat. no. bag Qty.p.pck. 100 items
0	2666.0000	2690.0000
1	2666.0001	2690.0001
2	2666.0002	2690.0002
3	2666.0003	2690.0003
4	2666.0004	2690.0004
5	2666.0005	2690.0005
6	2666.0006	2690.0006
7	2666.0007	2690.0007
8	2666.0008	2690.0008
9	2666.0009	2690.0009
A	2666.0200	2690.0200
B	2666.0201	2690.0201
C	2666.0202	2690.0202
D	2666.0203	2690.0203
E	2666.0204	2690.0204
F	2666.0205	2690.0205
G	2666.0206	2690.0206
H	2666.0207	2690.0207
I	2666.0208	2690.0208
J	2666.0209	2690.0209
K	2666.0210	2690.0210
L	2666.0211	2690.0211
M	2666.0212	2690.0212
N	2666.0213	2690.0213
O	2666.0214	2690.0214
P	2666.0215	2690.0215
Q	2666.0216	2690.0216
R	2666.0217	2690.0217
S	2666.0218	2690.0218
T	2666.0219	2690.0219
U	2666.0220	2690.0220
V	2666.0221	2690.0221
W	2666.0222	2690.0222
X	2666.0223	2690.0223
Y	2666.0224	2690.0224
Z	2666.0225	2690.0225

KBH-S Print	Cat. no. roll Qty.p.pck. 500 items	Cat. no. bag Qty.p.pck. 100 items
+	2666.0419	2690.0419
-	2666.0420	2690.0420
/	2666.0402	2690.0402
.	2666.0403	2690.0403
:	2666.0404	2690.0404
=	2666.0405	2690.0405
±	2666.0406	2690.0406
⊕	2666.0407	2690.0407
~	2666.0408	2690.0408
+ (red ferrule)	2666.0400	2690.0400
- (blue ferrule)	2666.0401	2690.0401
a	2666.0300	2690.0300
b	2666.0301	2690.0301
c	2666.0302	2690.0302
d	2666.0303	2690.0303
e	2666.0304	2690.0304
f	2666.0305	2690.0305
g	2666.0306	2690.0306
h	2666.0307	2690.0307
i	2666.0308	2690.0308
j	2666.0309	2690.0309
k	2666.0310	2690.0310
l	2666.0311	2690.0311
m	2666.0312	2690.0312
n	2666.0313	2690.0313
o	2666.0314	2690.0314
p	2666.0315	2690.0315
q	2666.0316	2690.0316
r	2666.0317	2690.0317
s	2666.0318	2690.0318
t	2666.0319	2690.0319
u	2666.0320	2690.0320
v	2666.0321	2690.0321
w	2666.0322	2690.0322
x	2666.0323	2690.0323
y	2666.0324	2690.0324
z	2666.0325	2690.0325

KBH-S Colour of ferrule	Cat. no. roll Qty.p.pck. 500 items	Cat. no. bag Qty.p.pck. 100 items
black	2671.0100	2691.0100
brown	2671.0101	2691.0101
red	2671.0102	2691.0102
orange	2671.0103	2691.0103
yellow	2671.0104	2691.0104
green	2671.0105	2691.0105
blue	2671.0106	2691.0106
violet	2671.0107	2691.0107
grey	2671.0108	2691.0108
white	2671.0109	2691.0109

KBH-S Colour of ferrule Print	Cat. no. roll	Cat. no. bag Qty.p.pck. 100 items
black / 0	-	2527.0000
brown / 1	-	2527.0001
red / 2	-	2527.0002
orange / 3	-	2527.0003
yellow / 4	-	2527.0004
green / 5	-	2527.0005
blue / 6	-	2527.0006
violet / 7	-	2527.0007
grey / 8	-	2527.0008
white / 9	-	2527.0009

Cable and wire markers

KBH-S 4 | KBH-S multi-character marking

KBH-S Print	Cat. no.	Type	Qty.p.pck.
neutral	2624.0	KBH-S 21 neutral yellow strip	50 strips x 9 markers
neutral	2525.0	KBH-S 21 neutral white strip	50 strips x 9 markers
neutral	2532.0	KBH-S 36 neutral yellow strip	50 strips x 5 markers
neutral	2533.0	KBH-S 36 neutral white strip	50 strips x 5 markers
neutral	2625.0	KBH-S 57 neutral yellow strip	50 strips x 3 markers
neutral	2626.0	KBH-S 57 neutral white strip	50 strips x 3 markers
neutral	2562.0	KBH-S 84 neutral yellow strip	50 strips x 2 markers
neutral	2565.0	KBH-S 84 neutral white strip	50 strips x 2 markers
neutral	2669.0104	KBS-25 neutral yellow stamped	100
neutral	2669.0109	KBS-25 neutral white stamped	100
neutral	2670.0104	KBS-40 neutral yellow stamped	100
neutral	2670.0109	KBS-40 neutral white stamped	100

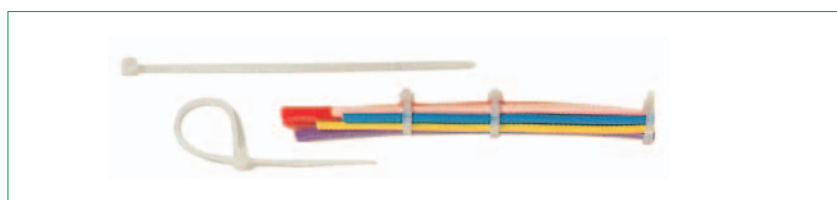


holding strips



Type	Cat. no. Qty.p.pck.	Length mm
KH 70	2654.0/100	70
KH 110	2655.0/100	110

Cable ties



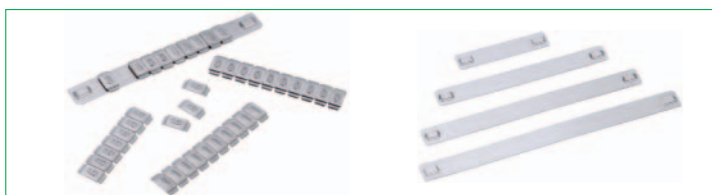
Type	Cat. no. Qty.p.pck.	Length mm
KB 140	2672.0/1000	140

Cable and wire markers

Stainless steel program (MPS | MPS H | CTS)

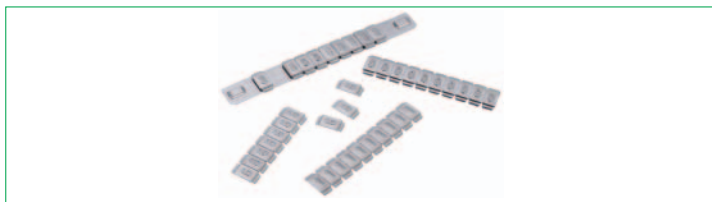
Markers, holders and cable ties made of stainless steel

- Complete marking system for cables, conductors, tubes and components
- Single and multi-character marking – with high-quality embossing
- Stainless steel cable ties and holders – available in various sizes
- Very good durability in aggressive environments - fireproof
- Very good resistance in saline and damp environments
- Good corrosion resistance against acids
- First class quality controlled
- Good fitting qualities thanks to bending of markers on top and bottom
- MPS Tool ensures clear-cut attachment



Stainless steel markers - MPS

- High-quality pre-stamped stainless steel markers
- Single character markers: 0-9, A-Z, Ä; Ü; Ö, special characters and symbols
- Two different assortment boxes available



MPS neutral

Cat. no.	Type	Length x width	Qty.p.pck.
2653.0229	MPS print neutral	5.5 x 10.9	50

MPS symbols

Cat. no.	Type	Length x width	Qty.p.pck.
2653.0401	MSP print)	5.5 x 10.9	50
2653.0402	MSP print /	5.5 x 10.9	50
2653.0403	MSP print .	5.5 x 10.9	50
2653.0404	MSP print :	5.5 x 10.9	50
2653.0405	MSP print =	5.5 x 10.9	50
2653.0406	MSP print ±	5.5 x 10.9	50
2653.0407	MSP print ⊕	5.5 x 10.9	50
2653.0408	MSP print ~	5.5 x 10.9	50
2653.0409	MSP print ,	5.5 x 10.9	50
2653.0410	MSP print (5.5 x 10.9	50
2653.0419	MSP print +	5.5 x 10.9	50
2653.0420	MSP print -	5.5 x 10.9	50
2686.0	MPS assortment box, numbers and symbols	30 pcs. each: 0-9; neutral; symbols	1
2687.0	MPS letter set A-Z	30 pcs. each: A-Z; Ä; Ö; Ü; neutral	1

Technical data MPS, MPS H, CTS

Material	Acid-resistant, stainless steel to SIS 2347 SIS 2348, corresponds to AISI 316TI 316 L and DIN 17440
Temperature range	Between -80 °C and +500 °C
Resistance	Highly resistant to heat, cold, corrosion, acids, chemicals, fireproof
Colours	Stainless steel
Minimum order quantity	MPS and MPS H 1, Qty.p.pck. (50); CTS 1, Qty.p.pck. (100)
Marking	High-quality embossing, easily legible even when painted
Fixing material	Stainless steel holders MPS H and stainless steel cable ties CTS, MPS Tool

MPS numbers

Cat. no.	Type	Length x width in mm	Qty.p.pck.
2653.0000	MPS print 0	5.5 x 10.9	50
2653.0001	MPS print 1	5.5 x 10.9	50
2653.0002	MPS print 2	5.5 x 10.9	50
2653.0003	MPS print 3	5.5 x 10.9	50
2653.0004	MPS print 4	5.5 x 10.9	50
2653.0005	MPS print 5	5.5 x 10.9	50
2653.0006	MPS print 6	5.5 x 10.9	50
2653.0007	MPS print 7	5.5 x 10.9	50
2653.0008	MPS print 8	5.5 x 10.9	50
2653.0009	MPS print 9	5.5 x 10.9	50

MPS letters

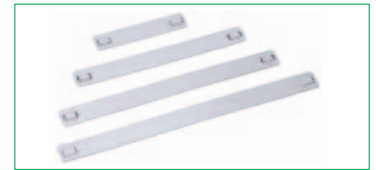
Cat. no.	Type	Length x width in mm	Qty.p.pck.
2653.0200	MPS print A	5.5 x 10.9	50
2653.0201	MPS print B	5.5 x 10.9	50
2653.0202	MPS print C	5.5 x 10.9	50
2653.0203	MPS print D	5.5 x 10.9	50
2653.0204	MPS print E	5.5 x 10.9	50
2653.0205	MPS print F	5.5 x 10.9	50
2653.0206	MPS print G	5.5 x 10.9	50
2653.0207	MPS print H	5.5 x 10.9	50
2653.0208	MPS print I	5.5 x 10.9	50
2653.0209	MPS print J	5.5 x 10.9	50
2653.0210	MPS print K	5.5 x 10.9	50
2653.0211	MPS print L	5.5 x 10.9	50
2653.0212	MPS print M	5.5 x 10.9	50
2653.0213	MPS print N	5.5 x 10.9	50
2653.0214	MPS print O	5.5 x 10.9	50
2653.0215	MPS print P	5.5 x 10.9	50
2653.0216	MPS print Q	5.5 x 10.9	50
2653.0217	MPS print R	5.5 x 10.9	50
2653.0218	MPS print S	5.5 x 10.9	50
2653.0219	MPS print T	5.5 x 10.9	50
2653.0220	MPS print U	5.5 x 10.9	50
2653.0221	MPS print V	5.5 x 10.9	50
2653.0222	MPS print W	5.5 x 10.9	50
2653.0223	MPS print X	5.5 x 10.9	50
2653.0224	MPS print Y	5.5 x 10.9	50
2653.0225	MPS print Z	5.5 x 10.9	50
2653.0226	MPS print Ä	5.5 x 10.9	50
2653.0227	MPS print Ö	5.5 x 10.9	50
2653.0228	MPS print Ü	5.5 x 10.9	50

Cable and wire markers

Stainless steel program (MPS | MPS H | CTS)

MPS H*

- Holder with raised profiles at both ends for fixing steel cable ties
- Five different lengths on offer
- Markers are simply slid over the holder
- Multi-character markings embossed directly on the holder



Cat. no.	Type	Length x height in mm	Max. number Markers MPS	Qty.p. pck.
3430.0	MPS H 47	47 x 10.3	6	50
3431.0	MPS H 65	65 x 10.3	9	50
3432.0	MPS H 87	87 x 10.3	13	50
3433.0	MPS H 109	109 x 10.3	17	50
3434.0	MPS H 128	128 x 10.3	20	50

*Slit to facilitate fixing by means of stainless-steel cable ties or wire

Customer-specific multi-character marking on MPS H holder

- All marking information on just one holder
- Embossing across one and two lines possible
- Single-line embossing with up to 30 characters
- Two-line embossing with up to 43 characters per line

Single line embossed holder*

Cat. no.	Type	Length x height in mm	Max. number of characters	Qty.p. pck.
2658.008	MPS 1 x 1-8 - Single line embossed	47 x 10.3	8	1 pc.
2658.013	MPS 1 x 9-13 - Single line embossed	65 x 10.3	13	1 pc.
2658.019	MPS 1 x 14-19 - Single line embossed	87 x 10.3	19	1 pc.
2658.025	MPS 1 x 20-25 - Single line embossed	109 x 10.3	25	1 pc.
2658.030	MPS 1 x 26-30 - Single line embossed	128 x 10.3	30	1 pc.

*Slit to facilitate fixing by means of stainless-steel cable ties or wire



Two-line embossed holder*

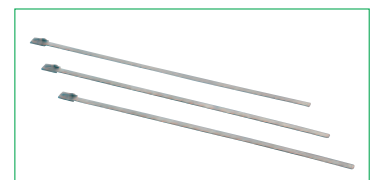
Cat. no.	Type	Length x height in mm	Max. number of characters	Qty.p. pck.
2658.011	MPS 2 x 1-11 - Two-line embossed	47 x 10.3	11 per line	1 pc.
2658.018	MPS 2 x 12-18 - Two-line embossed	65 x 10.3	18 per line	1 pc.
2658.027	MPS 2 x 19-27 - Two-line embossed	87 x 10.3	27 per line	1 pc.
2658.035	MPS 2 x 28-35 - Two-line embossed	109 x 10.3	35 per line	1 pc.
2658.043	MPS 2 x 36-43 - Two-line embossed	128 x 10.3	43 per line	1 pc.

*Slit to facilitate fixing by means of stainless-steel cable ties or wire

Stainless steel cable tie CTS

- Suitable for open-air applications and for extreme conditions
- Straightforward processing with pliers or with the MPS Tool M for larger amounts

Cat. no.	Type	Length x height in mm	Pack ø in mm	Minimum tensile strength N/mm ²	Qty.p. pck.
3436.0	CTS 4.6/127 Steel cable ties	127 x 4.6	25	45	100
3437.0	CTS 4.6/150 Steel cable ties	150 x 4.6	44	45	100
3438.0	CTS 4.6/200 Steel cable ties	200 x 4.6	50	45	100
3439.0	CTS 4.6/360 Steel cable ties	360 x 4.6	102	45	100



Manual cable tie tools for steel cable ties

- Robust finish
- User friendly
- Improved head ensures easy and fast positioning – even when the space is cramped

Cat. no.	Type	Length (mm) x weight (g)	Qty.p. pck.
3826.0	MPS Tool M	210 500	1

Cable and wire markers

Adhesive – cable – labels (KKE)

KKE

KKE cable markers are used to mark cables and wires with an outside diameter up to 32 mm. The transparent adhesive strips ensure fixation of the marking on the surface and protects it against exposure to negative environmental factors.

- High-quality polyester labels
- Uncomplicated method of marking and attaching labels to cables
- Wraps around the marking to protect the marked surface against abrasion and negative environmental factors
- Marker pen BS 1 (Cat. no.: 2034.0) for uncomplicated and rapid marking of neutral labels
- Thermo transfer printer TTP for rapid and professional marking solutions
- Easy handling thanks to perforated endless roll of labels



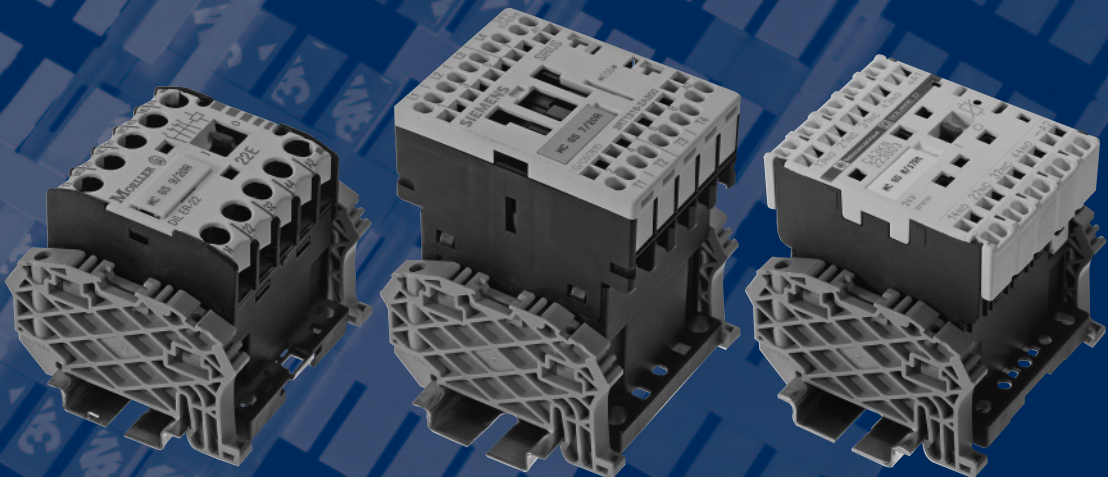
Technical data KKE	
Material	Polyester
Colours	white, yellow
Delivered as	Roll (core diameter 75 mm)
Min. temperature when attaching	+ 10°C
Thermal stability	- 40°C to + 150°C
Storage/shelf-life	Min. 2 years under standard conditions
Characteristics	Low shrinkage, resistant to water, alcohol, benzine, oils

Cat. no.	Type	External diameter (mm)	Label Roll	Size of label L x W (mm)	Large title block L x W (mm)	Colour Title block
3950.7	KKE 34/18 WS	4.5-6	3000	34 x 17.8	16 x 13	white
3950.8	KKE 34/18 GE	4.5-6	3000	34 x 17.8	16 x 13	yellow
3955.7	KKE 35/25 WS	4.5-6	4500	35 x 25	25 x 14	white
3955.8	KKE 35/25 GE	4.5-6	4500	35 x 25	25 x 14	yellow
3954.7	KKE 55x23 WS	6.5-11	2400	55 x 22.8	21 x 16	white
3954.8	KKE 55x23 GE	6.5-11	2400	55 x 22.8	21 x 16	yellow
3951.7	KKE 76/25 WS	6.5-16	1800	76 x 25	23 x 19	white
3951.8	KKE 76/25 GE	6.5-16	1800	76 x 25	23 x 19	yellow
3952.7	KKE 93/36 WS	8.5-21	1500	93 x 35.6	34 x 25	white
3952.8	KKE 93/36 GE	8.5-21	1500	93 x 35.6	34 x 25	yellow
3953.7	KKE 140/25 WS	12.5-32	1050	140 x 25	24 x 25	white
3953.8	KKE 140/25 GE	12.5-32	1050	140 x 25	24 x 25	yellow

GE = yellow | WS = white

Device and installation markers

The product program includes markers for devices and systems produced by well-known manufacturers. Markers based on classic adhesive techniques and snap-on markers are on offer. Available are neutral markers for marking with our plotter system EMS-2 or customised markers.

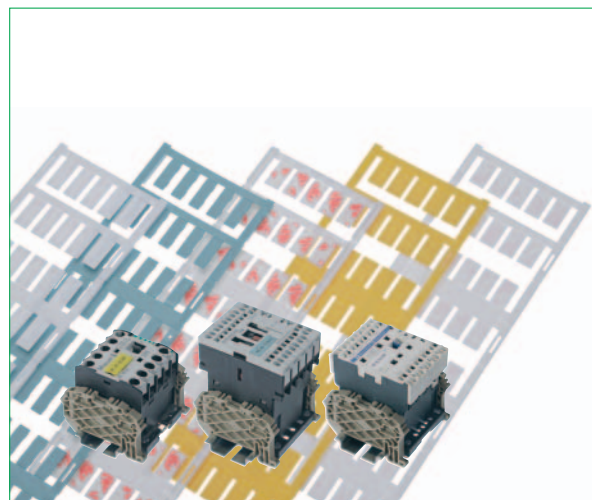


Device and installation markers

Maxicard GS

True to the original design of well-known manufacturers, **CONTA-CLIP** device markers MC GS for contactors, automatic switchgear, relays, circuit-breakers and so forth ensure an excellent all-round appearance in device marking applications.

These are available as both self-adhesive and snap-on markers. The markers are available for devices manufactured by the following companies: ABB, Siemens, Telemecanique, Moeller, GE and AEG.



Type	Number of characters lines when using plotter font 18 and plotter pen 0.25	
	horizontal	vertical
MC GS 7/20 R	4-digit 5-row	14-digit 2-row
MC GS 9/17 K	4-digit 5-row	9-digit 3-row
MC GS 8/17 Rt	4-digit 5-row	9-digit 3-row
MC GS 8/17 R	4-digit 5-row	9-digit 3-row
MC GS 8/19 R	4-digit 5-row	12-digit 3-row
MC GS 9/20 R	4-digit 5-row	14-digit 3-row

Cat. no.	Type	Application	Size L x W (mm)	Number of markers card	Number of markers row	Qty.p. pck.
3329.7	MC GS 7/20 R white	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3329.8	MC GS 7/20 R yellow	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3329.0	MC GS 7/20 R turquoise	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3335.7	MC GS 7/20 R white, special print	Application: Siemens SIRIUS 3 R	20 x 7	40	5	200
3323.7	MC GS 9/17 K white	Application: universal self-adhesive	17 x 9	40	5	200
3333.7	MC GS 9/17 K white, special print	Application: universal self-adhesive	17 x 9	40	5	200
3321.7	MC GS 8/17 R t white	Application: Telemecanique	17 x 8	40	5	200
3331.7	MC GS 8/17 R t white, special print	Application: Telemecanique	17 x 8	40	5	200
3320.7	MC GS 8/17 R white	Application: GE (AEG) / SYS PRO M; ABB-Stotz	17 x 8	40	5	200
3330.7	MC GS 8/17 R white, special print	Application: GE (AEG) / SYS Pro M; ABB-Stotz	17 x 8	40	5	200
3322.7	MC GS 8/19 R white	Application: AEG	19 x 8	40	5	200
3332.7	MC GS 8/19 R white, special print	Application: AEG	19 x 8	40	5	200
3324.7	MC GS 9/20 R white	Application: Siemens / Moeller	20 x 9	40	5	200
3334.7	MC GS 9/20 R white, special print	Application: Siemens / Moeller	20 x 9	40	5	200

Other colours on request.

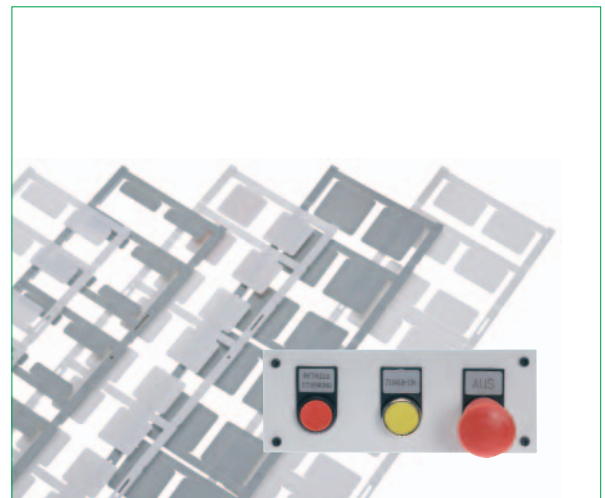
Maxicard GS – technical data and order information

Material	Polyamid 6.6, halogen-free
Flammability class	In accordance with UL 94-V2
Temperature range	-40°C to +105°C
Colours	MC GS , please refer to the order information on this page
Package	Carton
Minimum order quantity	Neutral markers and special print 1 Qty.p.pck.
Special print	Please send ANS, *.WEK, *.WEC, *.WEA, *.WES, *.MAK, *.ELS, *.MPD, *.VER, *.TXT, * XLS files to customizedmarkers@conta-clip.de, orders printed on paper incur an extra charge to cover the cost of manual input.

Device and installation markers

Maxicard GST

Maxicards MC GST are utilised to mark control and signalling devices. The markers are snapped onto the holders or attached by means of the self-adhesive film. The markers fit onto the marker holders of well-known manufacturers thanks to faithful reproduction of the original sizes.



Cat. no.	Type	Size L x W (mm)	Number of markers card	Number of markers row	Qty.p. pck.
3344.7	MC GST 22/22 K white	22 x 22	16	2	80
3353.7	MC GST 22/22 K white, special print	22 x 22	16	2	80
3341.7	MC GST 27/12.5 K white	12.5 x 27	16	2	80
3350.7	MC GST 27/12.5 K white, special print	12.5 x 27	16	2	80
3336.7	MC GST 27/12.5 R white	12.5 x 27	16	2	80
3345.7	MC GST 27/12.5 R white, special print	12.5 x 27	16	2	80
3342.7	MC GST 27/18 K white	18 x 27	16	2	80
3351.7	MC GST 27/18 K white, special print	18 x 27	16	2	80
3337.7	MC GST 27/18 R white	18 x 27	16	2	80
3346.7	MC GST 27/18 R white, special print	18 x 27	16	2	80
3343.7	MC GST 27/27 K white	27 x 27	12	2	60
3352.7	MC GST 27/27 K white, special print	27 x 27	12	2	60
3338.7	MC GST 27/27 R white	27 x 27	12	2	60
3347.7	MC GST 27/27 R white, special print	27 x 27	12	2	60
3339.7	MC GST 27/8 K white	8 x 27	16	2	80
3349.7	MC GST 27/8 K white, special print	8 x 27	16	2	80
3340.7	MC GST 27/8 R white	8 x 27	16	2	80
3348.7	MC GST 27/8 R white, special print	8 x 27	16	2	80

All MC GST variants are available in the colour



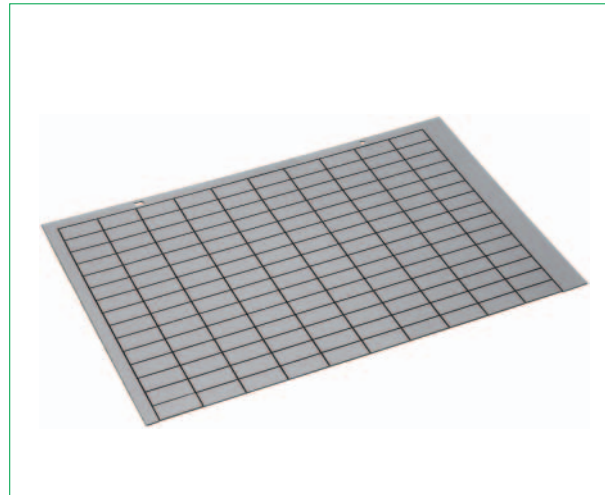
Maxicard GST – technical data and order information

Material	Polyamid 6.6, halogen-free
Flammability class	In accordance with UL 94-V2
Temperature range	-40°C to +105°C
Colours	MC GST available in 7 0
Package	Carton
Minimum order quantity	Neutral and special print 1 Qty.p.pck.
Special print	Please send ANS, *.WEK, *.WEC, *.WEA, *.WES, *.MAK, *.ELS, *.MPD, *.VER, *.TXT, *.XLS files to customizedmarkers@conta-clip.de, orders printed on paper incur an extra charge to cover the cost of manual input.

Device and installation markers

Marker GMP - made of engravable plastic

- Two-layer plastic material for marking or engraving solutions
- GMP markers are particularly suitable for use on the EMS-2 Engraving Unit
- Clear-cut fixation of the 300 x 200 mm cards on the plotter baseplate by means of the adhesive inlay CCI-8
- Pre-milled markers in various sizes or 300 x 200 mm neutral cards are available
- Markers with a silver base colour and black fill colour or alternatively a white base colour and black fill colour



Technical data GMP	
Material	Acrylate polymer
Temperature range	Between -20 °C and +80 °C
Resistance	Excellent resistance to acids, chemicals and UV radiation
Colours	white/black silver/black
Types	Card size 200 x 300 mm, neutral as card (square corners) or preconfected markers (corners with radius) in diverse sizes as card available
Minimum order quantity	1 Qty.p.pck. (2 cards)
Marking	Engraved with EMS-2 and EMS-2 Engraving Unit on CCI-8 inlay
Attachment	self-adhesive

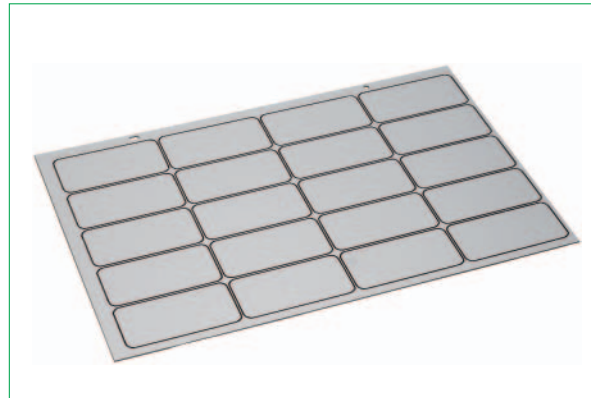
Cat. no.	Type	Marker size (mm)	Base colour fill colour	Number of markers card	Qty.p.pck.
1660.0	GMP 17/9 R WS SW	17/9	white black	255	2
1661.0	GMP 17/9 R SI SW	17/9	silver black	255	2
1662.0	GMP 18/9 R WS SW	18/9	white black	238	2
1663.0	GMP 18/9 R SI SW	18/9	silver black	238	2
1664.0	GMP 22/22 R WS SW	22/22	white black	84	2
1665.0	GMP 22/22 R SI SW	22/22	silver black	84	2
1666.0	GMP 25/60 R WS SW	25/60	white black	30	2
1667.0	GMP 19/45 R SI SW	19/45	silver black	56	2
1668.0	GMP 27/12.5 R WS SW	27/12.5	white black	120	2
1669.0	GMP 27/12.5 R SI SW	27/12.5	silver black	120	2
1670.0	GMP 27/18 R WS SW	27/18	white black	90	2
1671.0	GMP 27/18 R SI SW	27/18	silver black	90	2
1672.0	GMP 27/27 R WS SW	27/27	white black	60	2
1673.0	GMP 27/27 R SI SW	27/27	silver black	60	2
1674.0	GMP 30/15 SI SW	30/15	silver black	108	2
1675.0	GMP 70/35 R SI SW	70/35	silver black	20	2
1676.0	GMP 200/300 WS SW right-angled	200/300	white black	1	2
1677.0	GMP 200/300 SI SW right-angled	200/300	silver black	1	2

Other sizes on request.

Device and installation markers

Marker GMA - made of engravable aluminium

- Specially anodised aluminium for engraving
- Markers available in card format 300 x 200 mm
- Clear-cut fixation of the 300 x 200 mm cards on the plotter baseplate by means of the adhesive inlay CCI-8
- Markers are available in three different sizes



Technical data GMA

Material	Anodised aluminium for engraving
Temperature range	Between -40 °C and +800 °C
Resistance	Resistant to heat, cold, corrosion, acids, chemicals, fireproof
Colours	Aluminium
Types	Card sizes 200 x 300 mm preconfected markers on adhesive film in three different sizes with 2 drilled holes
Minimum order quantity	1 Qty.p.pck. (2 cards)
Marking	Engraved with EMS-2 and EMS-2 Engraving Unit on CCI-8 inlay
Attachment	Screw or rivet

Cat. no.	Type	Marker size (mm)	Base colour fill colour	Number of markers card	Qty.p.pck.
1680.0	GMA 30/15 R SI SI 2 x 2.2	30/15	anodised silver silver	130	2
1681.0	GMA 55/20 SI SI 2 x 2.5	55/20	anodised silver silver	50	2
1682.0	GMA 40/15 SI SI 2 x 2.5	40/15	anodised silver silver	91	2

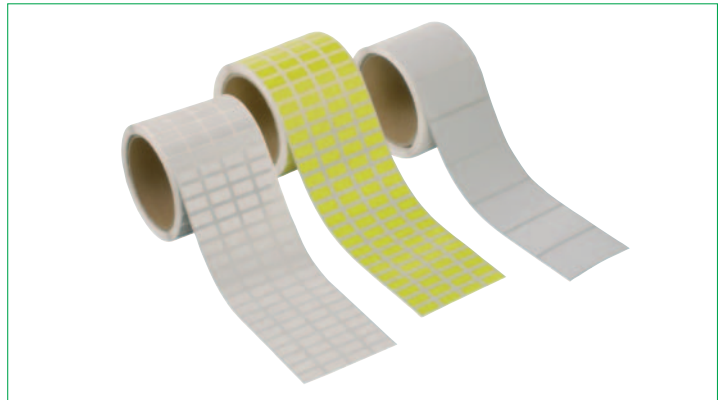
Other sizes on request.

Device and installation markers

Adhesive - device - labels (GKE)

Adhesive-device-labels GKE from **CONTA-CLIP** bring clarity to the switchgear cabinet. The first class quality of the labels and the brilliant thermo-transfer printing results guarantee high-levels of resistance against solvents and ensure optimum marker legibility.

- High-quality self-adhesive polyester labels
- Surface particularly suitable for thermo transfer printing
- Suitable for all devices and marking tasks
- Available in yellow, silver and white
- 16 different sizes, 39 variations - arranged in rows of one, two, three or four labels
- Marker pen BS 1 (Cat. no.: 2034.0) for uncomplicated and rapid marking
- Thermo transfer printer for fast and convenient printing



Technical data GKE	
Material	Polyester
Colours	white, yellow, silver
Delivered as	Roll (core diameter 75 mm)
Min. temperature when attaching	+ 15 °C
Temperature range	- 40 °C to +150 °C
Storage/shelf-life	Min. 2 years under standard conditions
Characteristics	Low shrinkage, resistant to water, alcohol, benzene, oils

Cat. no.	Type	Label	Roll Size of label L x W (mm)	Colour Title block
3914.8	GKE 10/7 GE	10000	10 x 7	yellow
3900.8	GKE 15/6 GE	10000	15 x 6	yellow
3900.0	GKE 15/6 SI	10000	15 x 6	silver
3900.7	GKE 15/6 WS	10000	15 x 6	white
3901.8	GKE 18/6 GE	10000	18 x 6	yellow
3901.0	GKE 18/6 SI	10000	18 x 6	silver
3901.7	GKE 18/6 WS	10000	18 x 6	white
3902.8	GKE 18/9 GE	10000	18 x 9	yellow
3902.0	GKE 18/9 SI	10000	18 x 9	silver
3902.7	GKE 18/9 WS	10000	18 x 9	white
3903.8	GKE 20/8 GE	10000	20 x 8	yellow
3903.0	GKE 20/8 SI	10000	20 x 8	silver
3903.7	GKE 20/8 WS	10000	20 x 8	white
3915.0	GKE 21.5/21.5 SI	6000	21.5 x 21.5	silver
3904.8	GKE 25/12 GE	10000	25 x 12	yellow
3904.0	GKE 25/12 SI	10000	25 x 12	silver
3904.7	GKE 25/12 WS	10000	25 x 12	white
3905.8	GKE 26/10 GE	10000	26 x 10	yellow
3905.0	GKE 26/10 SI	10000	26 x 10	silver
3905.7	GKE 26/10 WS	10000	26 x 10	white
3906.0	GKE 26.5/17.5 SI	10000	26.5 x 17.5	silver
3916.0	GKE 27/27 SI	9000	27 x 27	silver
3917.7	GKE 30/6 WS	10000	30 x 6	white
3907.8	GKE 30/20 GE	6000	30 x 20	yellow
3907.0	GKE 30/20 SI	6000	30 x 20	silver
3907.7	GKE 30/20 WS	6000	30 x 20	white
3908.8	GKE 32/9 GE	10000	32 x 9	yellow
3908.0	GKE 32/9 SI	10000	32 x 9	silver
3908.7	GKE 32/9 WS	10000	32 x 9	white
3909.8	GKE 38/19 GE	2000	38 x 19	yellow
3909.0	GKE 38/19 SI	2000	38 x 19	silver
3909.7	GKE 38/19 WS	2000	38 x 19	white
3910.8	GKE 45/23 GE	2000	45 x 23	yellow
3910.0	GKE 45/23 SI	2000	45 x 23	silver
3910.7	GKE 45/23 WS	2000	45 x 23	white
3911.8	GKE 65/35 GE	1000	65 x 35	yellow
3911.0	GKE 65/35 SI	1000	65 x 35	silver
3911.7	GKE 65/35 WS	1000	65 x 35	white
3912.0	GKE 101/48 SI	500	101 x 48	silver
3913.0	GKE 101/74 SI	500	101 x 74	silver
88517.0	GKE 17/9 GE DIN A 4	1 sheet 290 Markers	17 x 9	yellow

GE = yellow, SI = silver, WS = white

Printers and software

The **CONTA-CLIP** labelling software is easy to use, intuitive and suitable for all marking requirement tasks. All integrated functions are user controlled and linked to the Online Help. As well as facilitating manual entry of data via the keyboard, the marking software also allows data to be imported directly from the project file, with numerous data formats being supported.

High levels of user-friendly functionality also characterise our hardware. We offer a plotter system and a modular attachable engraving unit as well as a thermo transfer printer for printing on rolls of labels.

The program is rounded off by a wide variety of accessories designed to facilitate easy handling in all application solutions.



Printers and software

Printing system

Plotter EMS-2 Easy Marking System

A system that fulfils a wide variety of marking requirements.

CONTA-CLIP's Easy Marking System for individual marking solutions for terminals, devices, cables and wires.

- Generous loading capacity (as many as 800 markers)
- Short loading times for various materials thanks to fast and straightforward exchange of inlays and automatic inlay recognition
- Software available in six languages (German, English, French, Spanish, Russian and Polish)
- High-quality print guaranteed by a combination of the disposable pen PPE and plotter arm guided on both sides
- Automatic plotter pen preparation function guarantees high-quality, crisp marking from the very first character
- Valves in the Pen Depot and in the cover caps of the pens ensure optimum sealing of the plotter pen
- Just one inlay for all CONTA-CLIP Maxicards
- Automatic calibration eliminates the need for manual adjustments
- Optional individual inlays produced and software modifications made to accommodate printing elements with maximum dimensions of 10.5 x 440 x 305 (H x W x D).



Plotter system accessories

Plotter Pens

Reusable Pen

The *plotter pen PP* is available with six line widths made distinguishable by colour coding. The practical TP ink cartridge is used to refill the pen.

Disposable pen

The *disposable pen PPE* is an economic and long-life alternative to the PP pen. This pen is available with six line widths. This eliminates the need to load ink cartridges. We strongly recommend that users who do not use the plotter pen regularly should use the pen PPE. This is effectively sealed to protect it against drying out.

Hand Pen

Designed for service applications in the field, the *Hand Pen HP* is fitted with the ink cartridge TP.

Paper Pen

The *Plotter Pen Paper* is particularly suitable for marking paper surfaces; available for three different line widths. It is designed for use with the ink TPP, which is particularly suitable for paper.

Permanent Pen

The *Permanent Pen PMP* is an economic pen that is primarily used for test purposes. This waterproof and smudge-proof pen is ready for immediate use.



Printers and software

Plotter system accessories

Ink and cleaning accessories

Marking ink

When used on suitable plastic materials the etching ink used in the PP, PPE and HP pens is quick-drying, smudge-proof, non-fading as well as resistant to spirits and benzine.

Cleaner

The *Cleaning Container CC-1* was specially developed for our Plotter Pen PP. In conjunction with the *Pen Cleaner PC-1* it guarantees optimum cleaning of the pens and takes the grind out of cleaning. The pen cleaner makes it possible to clean two PP plotter pens. Two new clip-seal caps are contained in the range of supply. The cleaning unit is capable of performing up to ten cleaning processes.

Pressure ball

The *pressure ball* is intended exclusively for use with the pen following a refill or a longer period of non usage. The pen is reactivated by means of negative pressure.

Dust protection hood

The dust *protection hood* effectively protects the plotter against soiling of all kinds. We recommend its use if the plotter is operated at a location subjected to dirt and dust.



Technical data EMS-2 Plotter	
Printer type	Flat bed plotter
Drive	Two phase
Field of application	Printing of markers of various materials and sizes
Max. marker height	10.5 mm, special solutions up to 15 mm
Max. plotting area	440 x 305 mm
Command language	Based on HP-GL
Max. plotting speed	40 cm / sec.
Max. printing speed	80 mm / sec.
Dimensions	660 x 125 x 440 mm (W x H x D)
Weight	Approx 8 kg
Supply voltage	100 - 240 V AC 50 - 60 Hz
Interfaces	Centronic USB Level 1.1

Plotter and accessories			
Cat. no.	Type	Short description	Qty.p.pck.
1610.0	EMS-2 Easy-Marking-System	Plotter, power pack, connecting cable (parallel interface cable for connecting the plotter to a PC), software: CONTA-Sign CS German, English, French, Spanish, Russian and Polish (runs under Windows 95/98/2000/NT/XP)	1
1612.0	EMS-2 Starter Kit	Plotter, power pack, connecting cable (parallel interface cable for connecting the plotter to a PC), software: CONTA-Sign CS German, English, French, Spanish, Russian and Polish (runs under Windows 95/98/2000/NT/XP), 1x CCI-10 (1606.0.0), 1x PPE 0.25 (1650.0)	1
Inlays for markers, inlays for CONTA-CLIP markers			
1594.0	CCI-1	Plotter inlay for SB 5/10, SB 6/10, BSTR 10/5, BSTR 12/6	1
1592.0	CCI-2	Plotter inlay for SB 8/10	1
1593.0	CCI-3	Plotter inlay for SB 7.5/10, AD 1/5N	1
1600.0	CCI-4	Plotter inlay for ADQ	1
1601.0	CCI-5	Plotter inlay for KBH-S4	1
1602.0	CCI-6	Plotter inlay for AD 1/5, AD 1/6, AD 1/8, AD 1/16N	1
1603.0	CCI-7	Plotter inlay for AD 1/12N	1
1604.0	CCI-8	Plotter inlay for paper and polyester sheets (for example, ESO GT1, ESO GT2, ESO, BST 8, GKE 17/9) as well as material for engraving GMP and GMA	1
1606.0	CCI-10	Inlay for all Maxicards (in part: MC SB, MC BSTR, MC ESS, MC GS, MC KMS, MC GST)	1
1607.0	CCI-11	Inlay for SchT 9,10 and ZSchT 6	1
88520.8	CCI-15	Inlay for KBH-S 21, 36, 57, 84 strip	1
88520.7	CCI-17	Inlay for KBH 3/15, 3/21, 3/27 strip	1
88520.1	CCI-18	Inlay for KBH 5/15, 5/21, 5/27 strip	1
88520.2	CCI-19	Inlay for KBH 10/15, 10/21,10/27, 10/36 single	1

Printers and software

Plotter and accessories		
Cat. no.	Type	Qty.p.pck.
Inlays for markers from other manufacturers		
88520.3	Partex Inlay for PC 10/PC 20	1
88520.4	Partex Inlay for PC 30/PC 40	1
88520.6	Partex Inlay for PC 50	1
88521.0	Phoenix Inlay for ZBM	1
88521.1	Phoenix Inlay for ZB	1
88521.2	Phoenix Inlay for ZBN	1
88521.3	Phoenix Inlay for ZBFM	1
88521.4	Phoenix Inlay for ZBF	1
88521.5	Phoenix Inlay for BNZ	1
88521.6	Phoenix Inlay for BN-ZB	1
88521.7	Phoenix Inlay for SS-ZB	1
88521.8	Phoenix Inlay for LBHZ	1
88521.9	Phoenix Inlay for PABA	1
88522.0	Phoenix Inlay for GPE	1
88522.1	Phoenix Inlay for BMK, ESL sheets of labels	1
88522.2	Wago Inlay for WMB	1
88522.3	Wago Inlay for WSB 4	1
88522.4	Wago Inlay for WSB 5	1
88522.5	Wago Inlay for WSB mini	1
88522.6	Wago Inlay for Top Job S	1
88522.7	Weidmüller Inlay for MC Universal	1
88522.8	Weidmüller Inlay for MC SF4-6	1
88522.9	Siemens Inlay for S7-300/16/32	1

Plotter pens			
Cat. no.	Type	Short description	Qty.p.pck.
Disposable pens			
1649.0	PPE 0.18 mm red	Plotter pen, disposable (colour code red = line width 0.18 mm)	1
1650.0	PPE 0.25 mm white	Plotter pen, disposable (colour code white = line width 0.25 mm)	1
1651.0	PPE 0.35 mm yellow	Plotter pen, disposable (colour code yellow = line width 0.35 mm)	1
1652.0	PPE 0.50 mm brown	Plotter pen, disposable (colour code brown = line width 0.50 mm)	1
1653.0	PPE 0.70 mm blue	Plotter pen, disposable (colour code blue = line width 0.70 mm)	1
1654.0	PPE 1.00 mm orange	Plotter pen, disposable (colour code orange = line width 1.00 mm)	1
Reusable pens			
1586.0	PP 0.18 mm red	Plotter pen (colour code red = line width 0.18 mm)	1
1587.0	PP 0.25 mm white	Plotter pen (colour code white = line width 0.25 mm)	1
1588.0	PP 0.35 mm yellow	Plotter pen (colour code yellow = line width 0.35 mm)	1
1589.0	PP 0.50 mm brown	Plotter pen (colour code brown = line width 0.50 mm)	1
1590.0	PP 0.70 mm blue	Plotter pen (colour code blue = line width 0.70 mm)	1
1591.0	PP 1.00 mm orange	Plotter pen (colour code orange = line width 1.00 mm)	1
Pens for paper			
1615.0	PPP 0.18 mm red	Plotter pen (colour code red = line width 0.18 mm) For plotting paper on inlay CCI-8 1604.0	1
1616.0	PPP 0.25 mm white	Plotter pen (colour code white = line width 0.25 mm) For plotting paper on inlay CCI-8 1604.0	1
1617.0	PPP 0.35 mm yellow	Plotter pen (colour code yellow = line width 0.35 mm) For plotting paper on inlay CCI-8 1604.0	1
1618.0	PPP 0.50 mm brown	Plotter pen (colour code brown = line width 0.50 mm) For plotting paper on inlay CCI-8 1604.0	1
1619.0	PPP 0.70 mm blue	Plotter pen (colour code blue = line width 0.70 mm) For plotting paper on inlay CCI-8 1604.0	1
1620.0	PPP 1.00 mm orange	Plotter pen (colour code orange = line width 1.00 mm) For plotting paper on inlay CCI-8 1604.0	1
Hand-Pen			
1316.0	HP 0.25 mm	Hand-Pen line width 0.25 mm (for supplementary or special labelling tasks with etching ink)	1
1317.0	HP 0.35 mm	Hand-Pen line width 0.35 mm (for supplementary or special labelling tasks with etching ink)	1
1318.0	HP 0.50 mm	Hand-Pen line width 0.50 mm (for supplementary or special labelling tasks with etching ink)	1
1319.0	HP 0.70 mm	Hand-Pen line width 0.70 mm (for supplementary or special labelling tasks with etching ink)	1

Printers and software

Plotter pens			
Cat. no.	Type	Short description	Qty.p.pck.
Permanent Pen			
1314.0	PMP 0.30 mm	Permanent Pen (black, waterproof and smudge-proof)	1
1315.0	PMP 0.70 mm	Permanent Pen (black, waterproof and smudge-proof)	1
Accessories			
1630.0	Pressure ball for plotter pen	The pen is re-activated by means of negative pressure following a refill or a longer period of non usage	1 1
1595.0	TP (5 x 1 ml)	Replaceable ink cartridge (when used on suitable plastic materials the etching ink used in the PP, TPE and HP pens is quick-drying, smudge-proof, non-fading as well as resistant to spirits and benzine). Utilising cartridges eliminates the need to re-fill the ink	1
1614.0	TPP (5 x 1 ml)	Ink Cartridge Paper for PPP (Plotter Pen Paper) for printing on paper	
1597.0	CC-1	Cleaning container (reusable cleaning container for PP)Pen-Cleaner	1
1598.0	PC-1	Pen cleaner (for cleaning two PP plotter pens). Two new clip-seal caps are included respectively	1
1648.0	Dust protection hood EMS-2	Dust protection hood for EMS-2	1
1647.0	Service Set EMS-2	Includes 10 x exchangeable tags with 4 exchangeable sealing inserts for PEN station incl. key	1

Printers and software

EMS-2 Engraving Unit

The EMS-2 plotter makes it happen. Engraving and plotting combined in a single device.

The plotter EMS-2 is converted within minutes to an engraving machine. The pen unit on the plotter arm is replaced by the spindle unit; the vacuum cleaner and controller are connected to the plotter and spindle.

The software **CONTA-SIGN** controls both plotter and engraving options – there is no need to adapt to new software.



Engraving Unit accessories

Graver

Made from solid carbide, the gravers are characterised by their long service life. Six different engraving widths are offered. The gravers can be supplied singly or in sets.

Cutting fluid and alu-oxide

In order to optimise the engraving result, an appropriate amount of cutting fluid should be used when engraving aluminium.

Cutting fluid also serves to cool the graver, which in turn increases its service life.

When engraving aluminium cards, we recommend that you use the cutting fluid Survol (Cat. no.: 1685.0). The oil is applied to the cards with a brush. You can darken the anodised markers retrospectively by using the acid 'alu-oxide' (Cat. no.: 1686.0).

Adhesive inlay

The inlay CCI-8 is used to fix the engraving cards onto base of the plotter.



Printers and software

Technical data EMS-2 Engraving Unit consisting of	
Graver spindle	
Frequency	min. 5000 RPM, max. 50.000 RPM
Frequency	6 Ncm
Power input	120 W
Collet	Shaft diameter 3 mm
Cooling	Self-ventilated by integrated fan
Field of application	Exclusively for engraving
Engraving controller	
Voltage input	110-240 V x 50-60 Hz
Dimensions	180 mm x 250 mm
Weight	Approx. 2.9 kg
Engraving vacuum cleaner	
Weight	350 mm x 250 mm Approx. 4.6 kg

EMS Engraving Unit		
Cat. no.	Type	Qty.p.pck.
1621.0	EMS-Engraving Unit Engraving module for EMS-2 plotter incl. spindle, controller, vacuum cleaner and graver 0.4 mm	1

Accessories EMS-2 Engraving Unit		
Cat. no.	Type	Qty.p.pck.
1623.0	Graver 0.2	1
1624.0	Graver 0.3	1
1625.0	Graver 0.4	1
1626.0	Graver 0.5	1
1627.0	Graver 0.7	1
1628.0	Graver 1.0	1
1629.0	Graver Set (0.2; 0.3; 0.4; 0.5; 0.7; 1.0 mm) incl. package	1
1685.0	Survot cutting oil 500 ml cutting oil for aluminium	1
1686.0	Alu-oxide 100 mm acid for darkening of anodised aluminium markers	1
1604.0	CCI-8 inlay for engraving materials	1

Thermo transfer printer TTP

The *thermo transfer printer TTP* was designed specially for marking solutions in systems and switchgear cabinet applications. Impressive print quality is guaranteed by the high print resolution. Together these features make it suitable for printing high-quality **CONTA-CLIP** device and cable labels.

- Printing speed and robustness mean the TTP printer is ideal for industrial applications
- High print resolution guarantees an impressive print quality
- Faultless centring of the print on each and every label thanks to automatic positioning in the plotter
- Automatic label feed ensures no waste of labels



Printers and software

Thermo transfer printer accessories

Thermo transfer film

The *TTP film* is particularly suitable for printing high-resolution barcodes, texts and graphics. The resin quality is utilised in applications requiring high-resolution printing results and fast printing speeds. The film has very good smudge- and scratch-resistance properties.

Cleaning Set

To ensure continued faultless, trouble-free operation of the TTP printer, we recommend the *TTP Cleaning Set*:

- Print head and drum cleaner 250 ml
- Compressed gas to blow clean the photoelectric sensor 200 ml
- 22 wipes
- 5 cleaning spatulas
- 2 cleaning cards
- 1 Cleaning film for printing head and
- Label solvent spray 200 ml

All items can be supplied separately on request.

Technical data TTP Thermo Transfer Printer	
Printer type	Thermo transfer
Intended use	Printing of labels
Max. Min. label width	110 15 mm
Print width	104 mm
Resolution	200 dpi
Max. printing speed	80 mm/sec.
Dimensions	230 x 230 x 350 mm (W x H x D)
Weight	Approx. 9 kg
Supply voltage	230 V ~ 50 Hz option 115 V ~ 60 Hz
Interfaces	Centronic RS 232 C
Standard accessories	Tear-off edge, Windows printer drivers, operating instructions, power cord
Optional accessories	Cut-off assembly, label dispenser, reeling device, USB Level 1.1
Barcodes	EAN 8, EAN 13, EAN 128, Code 39, Code 39 extended, Code 128, Code 2/5 interleaved

Cat. no.	Type	Short description	Qty. p.pck.
1640.0	TTP-Printer	Printer, power cord, connecting cable (parallel interface cable), printer drivers (Windows 95/98/2000/ME/NT/XP), label fixing device (diameter: 75 mm)	1
1644.0	TTP-Starter Kit German	TTP LabelSoft German (1642.0), TTP printer (1640.0) incl. power cord, connecting cable (parallel interface cable), printer driver (Windows 95/98/2000/ME/NT/XP), label fixing device (diameter 75 mm) and TTP film (1641.0)	1
1645.0	TTP-Starter Kit English	TTP LabelSoft English (1646.0), TTP printer (1640.0) incl. power cord, connection cable (parallel interface cable), printer drivers (Windows 95/98/2000/ME/NT/XP), label fixing device (diameter: 75 mm) and TTP film (1641.0)	1
1641.0	TTP- Film	Roll of thermo-transfer film, 110 mm x 300 m (outside inking) industrial standard	1
1639.0	Cleaning kit for TTP	Print head and drum cleaner, compressed gas, wipes, cleaning spatula, cleaning cards, cleaning film for printing head, label solvent spray	1

Printers and software

Printer software

CONTA-Sign (CS)

Used for printing devices EMS-2 plotter and engraving option (available only in conjunction with the EMS-2)

The Windows-based software **CONTA-Sign** was specially developed to produce professional marking solutions for systems and switchgear cabinet applications.

- Import option for importing labelling specifications from project engineering software
- Uncomplicated retrospective processing of imported data in the software
- Numerous user-friendly functions simplify manual input
- Intuitive operation supports single, multiple and serial markings
- Create individual markers using the marker design function
- Grid correction function guarantees faultless centring of labelling information even with deviation in the material tolerances
- Includes special characters used in electrical engineering
- Open programming means that the markers of different manufacturers are installed in the software as standard
- Software available in six languages (German, English, French, Spanish, Russian and Polish)

Label-Soft-TTP

For TTP Thermo Transfer Printer

The Windows based software Label-Soft was specially developed to provide professional label printing solutions.

- Easy and intuitive to operate
- Stress-free table import .dbl, .xls, .dbf and .db files
- The software can process data imported at an earlier date retrospectively
- Stress-free creation of texts, graphics and barcodes

Printer software			
Cat. no.	Type	Short description	Qty.p.pck.
1642.0	TTP-LabelSoft German	German language software for printing CONTA-CLIP adhesive device and cable labels as well as labels with different individual dimensions	1
1646.0	TTP-LabelSoft English	English language software for printing CONTA-CLIP adhesive device and cable labels as well as labels with different individual dimensions	1

TTP CONTA Label ADIM automatic data import module

for TTP Thermo Transfer Printer

Programs are often unable to support label printers directly. However, it is not normally a problem for these programs to create ASCII (CSV or SDF files) or dBase files. It is at this weak point that the automatic module makes life easier. It automatically prints all ASCII or dBase files that can be generated by all project engineering software programs. The module runs without on-screen software interface. It is launched via the autostart function and runs

in the background waiting for the other program to generate the data (file). As soon as the data becomes fully available, it is processed for the printer and then printed.

The professional software **TTP CONTA-Label Pro** (Cat. no.: 1656.0) is used to create or modify label layouts; however, **CONTA CLIP** would be pleased to provide you with this service.

Printer software			
Cat. no.	Type	Short description	Qty.p.pck.
1657.0	TTP CONTA Label ADIM automatic data import module	A module for automating printing of CAD and e-plan files from project engineering software – runs without on-screen software interface	1

Types and order numbers *numerical*

Type	Cat. no.	Site	Type	Cat. no.	Site	Type	Cat. no.	Site
PMP 0.30 mm	1314.0	56	SB 6/10 FS	2037.0	20	ESO GT 1	2580.0	25
PMP 0.70 mm	1315.0	56	SB 6/10 FS	2037.1	21	ESO GT 2	2581.0	25
HP 0.25 mm	1316.0	55	SB 6/10 FW	2040.0	21	STR GT 1	2582.0	25
HP 0.35 mm	1317.0	55	SB 6/10 GW	2102.0	20	STR GT 2	2583.0	25
HP 0.50 mm	1318.0	55	SB 6/10 GW	2102.1	21	ESO	2584.0	24
HP 0.70 mm	1319.0	55	SB 6/10 GS	2103.0	20	ESO 3	2585.0	25
PP 0.18 mm	1586.0	55	SB 6/10 GS	2103.1	21	KBH 10/4 coloured ferrule/Print/bag	2589.00...	37
PP 0.25 mm	1587.0	55	KBH 3/3 coloured ferrule/roll	2142.01...	33	KBH 10/15 neutral yellow single	2590.0	38
PP 0.35 mm	1588.0	55	KBH 5/3 coloured ferrule/roll	2146.01...	35	KBH-C 10 bag	2591.0...	40
PP 0.50 mm	1589.0	55	KBH 10/4 coloured ferrule/roll	2148.01...	37	KBH 10/21 neutral yellow single	2592.0	38
PP 0.70 mm	1590.0	55	SB 6/10 FS	2149.0	21	KBH 10/27 neutral yellow single	2593.0	38
PP 1.00 mm	1591.0	55	KBH 3/3 numbers/roll	2156.00...	33	KBH 10/36 neutral yellow single	2594.0	38
CCI-2	1592.0	54	KBH 3/3 upper case letters/roll	2156.02...	33	KBH-C 20 bag	2595.0...	40
CCI-3	1593.0	54	KBH 3/3 lower case letters/roll	2156.03...	33	KBH 5/3 coloured ferrule/Print/bag	2596.00...	35
CCI-1	1594.0	54	KBH 3/3 symbols/roll	2156.04...	33	KBH 3/3 coloured ferrule/Print/bag	2597.00...	33
TP (5 x 1 ml)	1595.0	56	SB 6/10 GW	2157.0	20	KBH-C 30 bag	2599.0...	40
CC-1	1597.0	56	KBH 5/3 numbers/roll	2160.00...	35	BSTR 10/5 neutral	2610.0	22
PC-1	1598.0	56	KBH 5/3 upper case letters/roll	2160.02...	35	BSTR 10/5 FW	2611.0	22
CCI-4	1600.0	54	KBH 5/3 lower case letters/roll	2160.03...	35	BSTR 10/5 FS	2612.0	22
CCI-5	1601.0	54	KBH 5/3 symbols/roll	2160.04...	35	BSTR 12/6 neutral	2613.0	22
CCI-6	1602.0	54	SB 6/10 GS	2161.0	20	BSTR 12/6 FW	2614.0	22
CCI-7	1603.0	54	KBH 10/4 numbers/roll	2162.00...	37	BSTR 12/6 FS	2615.0	22
CCI-8	1604.0	54	KBH 10/4 upper case letters/roll	2162.02...	37	SchT 3/AS 3	2616.0	23
CCI-10	1606.0	54	KBH 10/4 lower case letters/roll	2162.03...	37	SchT 4/AS 3	2617.0	23
CCI-11	1607.0	54	KBH 10/4 symbols/roll	2162.04...	37	SchT 5/AS 3	2618.0	23
EMS-2 Easy-Marking-System			SB 6/10 GW	2175.0	21	SchT 6/AS 3	2619.0	23
DE/EN/FR/ES/PL/RU	1610.0	54	SB 5/10 F	2259.0	21	KBH-S 21 neutral yellow strip	2624.0	42
EMS-2 Starter Kit			SB 6/10 F	2291.0	21	KBH-S 57 neutral yellow strip	2625.0	42
DE/EN/FR/ES/PL/RU	1612.0	54	SB 5/10 FW F	2358.0	21	KBH-S 57 neutral white strip	2626.0	42
TPP (5 x 1 ml)	1614.0	56	SB 5/10 FW F	2358.1	21	KBH 3/15 neutral yellow strip	2627.0	34
PPP 0.18 mm	1615.0	55	SB 5/10 F So	2358.9	21	KBH 3/15 neutral white strip	2628.0	34
PPP 0.25 mm	1616.0	55	SB 6/10 FW F	2359.0	21	KBH 3/27 neutral yellow strip	2629.0	34
PPP 0.35 mm	1617.0	55	SB 6/10 FW F	2359.1	21	KBH 3/3 numbers/bag	2630.00...	33
PPP 0.50 mm	1618.0	55	SB 6/10 F So	2359.9	21	KBH 3/3 upper case letters/bag	2630.02...	33
PPP 0.70 mm	1619.0	55	SchT 7 long	2361.0	24	KBH 3/3 lower case letters/bag	2630.03...	33
PPP 1.00 mm	1620.0	55	SB 6/10 GW F	2363.0	21	KBH 3/3 symbols/bag	2630.04...	33
EMS-2 Engraving Unit	1621.0	58	SB 5/10 GS F	2364.0	21	KBH 3/3 coloured ferrule/bag	2631.01...	33
CCI-12	1622.0	54	KSH 6/33	2383.0	31	KBH 5/3 numbers/bag	2632.00...	35
Graver 0.2 mm	1623.0	58	KSH 11/33	2384.0	31	KBH 5/3 upper case letters/bag	2632.02...	35
Graver 0.3 mm	1624.0	58	SB 5/10 FW	2404.0	20	KBH 5/3 lower case letters/bag	2632.03...	35
Graver 0.4 mm	1625.0	58	SB 5/10	2430.0	20	KBH 5/3 symbols/bag	2632.04...	35
Graver 0.5 mm	1626.0	58	SB 5/10 FW	2431.0	20	KBH 5/3 coloured ferrule/bag	2633.01...	35
Graver 0.7 mm	1627.0	58	SB 5/10 FW	2431.1	21	KBH 5/6 printed/roll	2634.04...	36
Graver 1.00 mm	1628.0	58	SB 5/10 So	2431.7	21	KBH 10/4 numbers/bag	2637.00...	37
Graver Set	1629.0	58	SB 5/10 GW	2432.0	20	KBH 10/4 upper case letters/bag	2637.02...	37
Pressure ball	1630.0	56	SB 5/10 GW	2432.1	21	KBH 10/4 lower case letters/bag	2637.03...	37
Cleaning kit for TTP	1639.0	59	SB 5/10 FS	2433.0	20	KBH 10/4 symbols/bag	2637.04...	37
TTP printer	1640.0	59	SB 5/10 FS	2433.1	21	KBH 10/4 coloured ferrule/bag	2638.01...	37
TTP film	1641.0	59	SB 5/10 GS	2434.0	20	KBH 16/6 numbers/bag	2639.00...	39
TTP LabelSoft German	1642.0	60	SB 5/10 GS	2434.1	21	KBH 16/6 upper case letters/bag	2639.02...	39
TTP Starter Kit German	1644.0	59	SB 5/10 FW	2471.0	21	KBH 16/6 lower case letters/bag	2639.03...	39
TTP Starter Kit English	1645.0	59	SB 5/10 FS	2472.0	20	KBH 16/6 symbols/bag	2639.04...	39
TTP LabelSoft English	1646.0	60	SB 5/10 FS	2473.0	21	KBH 16/6 coloured ferrule/bag	2640.01...	39
Service Set EMS-2	1647.0	56	SB 5/10 GW	2474.0	20	MD 3	2650.0	36
Dust protection hood EMS-2	1648.0	56	SB 5/10 GS	2475.0	20	MD 4	2651.0	36
PPE 0.18 mm	1649.0	55	SB 6/10 GS F	2476.0	21	MD 5	2652.0	36
PPE 0.25 mm	1650.0	55	SchT 7	2504.0	24	MPS Variants	2653.0...	43
PPE 0.35 mm	1651.0	55	STR protective strips	2506.0	24	KH 70	2654.0	42
PPE 0.50 mm	1652.0	55	SB 5/10 FS F	2507.0	21	KH 110	2655.0	42
PPE 0.70 mm	1653.0	55	SB 5/10 FS F	2507.1	21	KBH 10/15 neutral white single	2656.0	38
PPE 1.00 mm	1654.0	55	SB 6/10 FS F	2508.0	21	KBH 10/21 neutral white single	2657.0	38
TTP LabelSoft Pro	1656.0	60	SB 6/10 FS F	2508.1	21	KBH 10/36 neutral white single	2659.0	38
TTP LabelSoft ADIM	1657.0	60	SB 5/10 GW F	2509.0	21	KBH 3/21 neutral yellow strip	2661.0	34
GMP 17/9 R WS SW	1660.0	49	SchT 8	2520.0	24	KBH 3/21 neutral white strip	2662.0	34
GMP 17/9 R SI SW	1661.0	49	BST 8 (1 Sheet = 350 markers)	2521.0	24	KBH 3/27 neutral white strip	2663.0	34
GMP 18/9 R WS SW	1662.0	49	SK 8	2522.0	24	KBH 5/15 neutral yellow strip	2664.0	36
GMP 18/9 R SI SW	1663.0	49	SB 5/10 GS F	2523.0	21	KBH 5/15 neutral white strip	2665.0	36
GMP 22/22 R WS SW	1664.0	49	SB 6/10 GS F	2524.0	21	KBH-S 4 numbers/roll	2666.00...	41
GMP 22/22 R SI SW	1665.0	49	KBH-S 21 neutral white strip	2525.0	42	KBH-S 4 upper case letters/roll	2666.02...	41
GMP 25/60 R WS SW	1666.0	49	KBH-S 4 coloured ferrule/Print/bag	2527.00...	41	KBH-S 4 lower case letters/roll	2666.03...	41
GMP 19/45 R SI SW	1667.0	49	SchT 4/8	2528.0	24	KBH-S 4 symbols/roll	2666.04...	41
GMP 27/12.5 R WS SW	1668.0	49	SchT 6/12	2529.0	24	KBS-25 neutral yellow	2669.0104	42
GMP 27/12.5 R SI SW	1669.0	49	SchT 11	2530.0	25	KBS-25 neutral white	2669.0109	42
GMP 27/18 R WS SW	1670.0	49	KBH-S 36 neutral yellow strip	2532.0	42	KBS-40 neutral yellow	2670.0104	42
GMP 27/18 R SI SW	1671.0	49	KBH-S 36 neutral white strip	2533.0	42	KBS-40 neutral white	2670.0109	42
GMP 27/27 R WS SW	1672.0	49	MPS customer-specific 1 x 1-8	2658.008	44	KBH-S 4 coloured ferrule/bag	2671.01...	41
GMP 27/27 R SI SW	1673.0	49	MPS customer-specific 2 x 1-11	2658.011	44	KB 140 black	2672.0	42
GMP 30/15 WS SW	1674.0	49	MPS customer-specific 1 x 9-13	2658.013	44	KBH 5/21 neutral yellow strip	2673.0	36
GMP 70/35 R SI SW	1675.0	49	MPS customer-specific 2 x 12-18	2658.018	44	KBH 5/21 neutral white strip	2674.0	36
GMP 200/300 WS SW right-angled	1676.0	49	MPS customer-specific 1 x 14-19	2658.019	44	KBH 3/6 printed/roll	2675.04...	34
GMP 200/300 SI SW right-angled	1677.0	49	MPS customer-specific 1 x 20-25	2658.025	44	KBH 3/6 printed/bag	2678.04...	34
GMA 30/15 SI SI 2 x 2.2	1680.0	50	MPS customer-specific 2 x 19-27	2658.027	44	KBH 5/6 printed/bag	2681.04...	36
GMA 55/20 SI SI 2 x 2.5	1681.0	50	MPS customer-specific 1 x 26-30	2658.030	44	KBH 5/27 neutral yellow strip	2684.0	36
GMA 40/15 SI SI 2 x 2.5	1682.0	50	MPS customer-specific 2 x 28-35	2658.035	44	KBH 5/27 neutral white strip	2685.0	36
Surul cutting oil 500 ml	1685.0	58	MPS customer-specific 2 x 36-43	2658.043	44	MPS assortment box, numbers and symbols	2686.0	43
Alu-oxide 100 mm acid	1686.0	58	KBH-S 84 neutral yellow strip	2562.0	42	MPS assortment box, letters	2687.0	43
BS-1	2034.0	22	KBH-S 84 neutral white strip	2565.0	42	KBH-S 4 numbers/bag	2690.00...	41
SB 6/10	2035.0	20	AS 3/10	2571.0	23	KBH-S 4 upper case letters/bag	2690.02...	41
SB 6/10 FW	2036.0	20	AS 3/10 F	2572.0	23	KBH-S 4 lower case letters/bag	2690.03...	41
SB 6/10 FW	2036.1	21	AS 3/10 G	2573.0	23	KBH-S 4 symbols/bag	2690.04...	41
SB 6/10 So	2036.7	21	STR 3	2579.0	25	KBH-S 4 coloured ferrule/bag	2691.01...	41

Type	Cat. no.	Site	Type	Cat. no.	Site	Type	Cat. no.	Site
KBH 10/6 printed/roll	2695.04...	38	Sample box of markers	3370.0	4	PMC SB 5/50 FW 251-300	4616.7	17
BSTR 10/5 neutral, coloured	2701.0	22	Sample Box Maxicard	3371.0	13	PMC SB 5/50 FW 301-350	4617.7	17
BSTR 12/6 neutral, coloured	2702.0	22	Sample cable	3372.0	28	PMC SB 5/50 FW 351-400	4618.7	17
BSTR 10/5 neutral, coloured	2706.0	22	MPS H 47	3430.0	44	PMC SB 5/50 FW 401-450	4619.7	17
BSTR 12/6 neutral, coloured	2707.0	22	MPS H 65	3431.0	44	PMC SB 5/50 FW 451-500	4620.7	17
BSTR 12/6 GW	2739.0	22	MPS H 87	3432.0	44	PMC SB 5/50 FW 501-550	4621.7	17
BSTR 10/5 GS	2744.0	22	MPS H 109	3433.0	44	PMC SB 5/50 FW 551-600	4622.7	17
BSTR 12/6 GS	2745.0	22	MPS H 128	3434.0	44	PMC SB 5/50 FW 601-650	4623.7	17
BSTR 10/5 Special print white	2779.0	22	KBH 10/27 neutral white single	3435.0	38	PMC SB 5/50 FW 651-700	4624.7	17
BSTR 12/6 Special print white	2780.0	22	CTS 4.6/127	3436.0	44	PMC SB 5/50 FW 701-750	4625.7	17
BSTR 10/5 GW	2781.0	22	CTS 4.6/150	3437.0	44	PMC SB 5/50 FW 751-800	4626.7	17
SB 7.5/10 neutral/blank	2838.0	20	CTS 4.6/200	3438.0	44	PMC SB 5/50 FW 801-850	4627.7	17
SB 7.5/10 printed	2839.0	21	CTS 4.6/360	3439.0	44	PMC SB 5/50 FW 851-900	4628.7	17
ESO 2	2877.0	25	SchT 9	3749.0	25	PMC SB 5/50 FW 901-950	4629.7	17
STR 2	2878.0	25	ZSchT 1	3773.0	24	PMC SB 5/50 FW L1, L2, L3, N, PE	4630.7	17
SchT 2	2888.0	25	ZSchT 2	3774.0	24	PMC SB 5/50 FW U1, V1, W1, N, PE	4631.7	17
SB 8/10 neutral	2940.0	20	ZSchT 3	3775.0	25	PMC SB 5/50 FW U1, V1, W1	4632.7	17
SB 8/10 FW	2941.0	20	ZSchT 4	3776.0	25	PMC SB 5/50 FW U2, V2, W2, N, PE	4633.7	17
SB 8/10 So	2941.7	21	ZSchT 5	3777.0	25	PMC SB 5/50 FW U2, V2, W2	4634.7	17
SB 8/10 FS	2942.0	20	GT 1	3783.2	25	PMC SB 5/50 FW X1-X10	4635.7	17
SB 8/10 GW	2943.0	20	GT 2	3784.2	25	PMC SB 5/50 FS 1-10	4636.7	17
SB 8/10 GS	2944.0	20	ZSchT 6	3807.0	25	PMC SB 5/50 FS 11-20	4637.7	17
SB 8/10 neutral F	2947.0	21	SchT 10	3809.0	25	PMC SB 5/50 FS 21-30	4638.7	17
SB 8/10 FW F	2948.0	21	MPS Tool M	3826.0	44	PMC SB 5/50 FS 31-40	4639.7	17
SB 8/10 F So	2948.9	21	GKE 15/6 SI	3900.0	51	PMC SB 5/50 FS 41-50	4640.7	17
SB 8/10 FS F	2949.0	21	GKE 15/6 WS	3900.7	51	PMC SB 5/50 FS 51-60	4641.7	17
SB 8/10 GW F	2950.0	21	GKE 15/6 GE	3900.8	51	PMC SB 5/50 FS 61-70	4642.7	17
SB 8/10 GS F	2951.0	21	GKE 18/6 SI	3901.0	51	PMC SB 5/50 FS 71-80	4643.7	17
SB 8/10 FW	2971.0	20	GKE 18/6 WS	3901.7	51	PMC SB 5/50 FS 81-90	4644.7	17
SB 8/10 FW	2972.0	21	GKE 18/6 GE	3901.8	51	PMC SB 5/50 FS 91-100	4645.7	17
SB 8/10 FS	2973.0	20	GKE 18/9 SI	3902.0	51	PMC SB 5/50 FS 1-50	4646.7	17
SB 8/10 FS	2974.0	21	GKE 18/9 WS	3902.7	51	PMC SB 5/50 FS 51-100	4647.7	17
SB 8/10 GW	2975.0	20	GKE 18/9 GE	3902.8	51	PMC SB 5/50 FS 101-150	4648.7	17
SB 8/10 GS	2976.0	20	GKE 20/8 SI	3903.0	51	PMC SB 5/50 FS 151-200	4649.7	17
SB 8/10 GS F	2977.0	21	GKE 20/8 WS	3903.7	51	PMC SB 5/50 FS 201-250	4650.7	17
SB 8/10 GW F	2978.0	21	GKE 20/8 GE	3903.8	51	PMC SB 5/50 FS 251-300	4651.7	17
SB 6/10 FW	2989.0	20	GKE 25/12 SI	3904.0	51	PMC SB 5/50 FS 301-350	4652.7	17
SB 6/10 FS	2990.0	21	GKE 25/12 WS	3904.7	51	PMC SB 5/50 FS 351-400	4653.7	17
SB 5/10 GW F	2991.0	21	GKE 25/12 GE	3904.8	51	PMC SB 5/50 FS 401-450	4654.7	17
MC SB 5/200 white	3300.7	16	GKE 26/10 SI	3905.0	51	PMC SB 5/50 FS 451-500	4655.7	17
MC SB 6/200 white	3301.7	16	GKE 26/10 WS	3905.7	51	PMC SB 5/50 FS 501-550	4656.7	17
MC KMS 15/24 white	3302.7	29	GKE 26/10 GE	3905.8	51	PMC SB 5/50 FS 551-600	4657.7	17
MC KMS 10/23 white	3303.7	29	GKE 26.5/17.5 SI	3906.0	51	PMC SB 5/50 FS 601-650	4658.7	17
MC KMS 14/23 white	3304.7	29	GKE 30/20 SI	3907.0	51	PMC SB 5/50 FS 651-700	4659.7	17
MC KMS 11/60 white	3305.7	29	GKE 30/20 WS	3907.7	51	PMC SB 5/50 FS 701-750	4660.7	17
MC BSTR 5/144 white	3309.7	16	GKE 30/20 GE	3907.8	51	PMC SB 5/50 FS 751-800	4661.7	17
MC BSTR 5/144 MI white	3310.7	16	GKE 32/9 SI	3908.0	51	PMC SB 5/50 FS 801-850	4662.7	17
MC BSTR 6/120 white	3314.7	16	GKE 32/9 WS	3908.7	51	PMC SB 5/50 FS 851-900	4663.7	17
MC ESS 12/64 white	3316.7	29	GKE 32/9 GE	3908.8	51	PMC SB 5/50 FS L1, L2, L3, N, PE	4664.7	17
MC ESS 15/80 white	3317.7	29	GKE 38/19 SI	3909.0	51	PMC SB 5/50 FS U1, V1, W1, N, PE	4665.7	17
MC ESS 18/64 white	3318.7	29	GKE 38/19 WS	3909.7	51	PMC SB 5/50 FS U1, V1, W1	4666.7	17
MC ESS 20/80 white	3319.7	29	GKE 38/19 GE	3909.8	51	PMC SB 5/50 FS U2, V2, W2, N, PE	4667.7	17
MC GS 8/17 R white	3320.7	47	GKE 45/23 SI	3910.0	51	PMC SB 5/50 FS U2, V2, W2	4668.7	17
MC GS 8/17 R t white	3321.7	47	GKE 45/23 WS	3910.7	51	PMC SB 5/50 FS X1-X10	4669.7	17
MC GS 8/19 R white	3322.7	47	GKE 45/23 GE	3910.8	51	PMC SB 5/50 GW 1	4670.7	17
MC GS 9/17 K white	3323.7	47	GKE 65/35 SI	3911.0	51	PMC SB 5/50 GW 2	4671.7	17
MC GS 9/20 R white	3324.7	47	GKE 65/35 WS	3911.7	51	PMC SB 5/50 GW 3	4672.7	17
MC SB 7.5/160 white	3326.7	16	GKE 65/35 GE	3911.8	51	PMC SB 5/50 GW 4	4673.7	17
PMC SB 7.5/40 Special print	3327.7	16	GKE 101/48 SI	3912.0	51	PMC SB 5/50 GW 5	4674.7	17
MC SB 8/160 white	3328.7	16	GKE 101/74 SI	3913.0	51	PMC SB 5/50 GW 6	4675.7	18
MC GS 7/20 R turquoise	3329.0	47	GKE 107/7 GE	3914.8	51	PMC SB 5/50 GW 7	4676.7	18
MC GS 7/20 R white	3329.7	47	GKE 21.5/21.5 SI	3915.0	51	PMC SB 5/50 GW 8	4677.7	18
MC GS 7/20 R yellow	3329.8	47	GKE 27/27 SI	3916.0	51	PMC SB 5/50 GW 9	4678.7	18
MC GS 8/17 R white Special print	3330.7	47	GKE 30/6 WS	3917.7	51	PMC SB 5/50 GW 0	4679.7	18
MC GS 8/17 R t white Special print	3331.7	47	KKE 34/18 WS	3950.7	45	PMC SB 5/50 GW X	4680.7	18
MC GS 8/19 R white Special print	3332.7	47	KKE 34/18 GE	3950.8	45	PMC SB 5/50 GW PE	4681.7	18
MC GS 9/17 K white Special print	3333.7	47	KKE 76/25 WS	3951.7	45	PMC SB 5/50 GW L1	4682.7	18
MC GS 9/20 R white Special print	3334.7	47	KKE 76/25 GE	3951.8	45	PMC SB 5/50 GW L2	4683.7	18
MC GS 7/20 R white Special print	3335.7	47	KKE 93/36 WS	3952.7	45	PMC SB 5/50 GW L3	4684.7	18
MC GST 27/12.5 R white	3336.7	48	KKE 93/36 GE	3952.8	45	PMC SB 5/50 GW N	4685.7	18
MC GST 27/18 R white	3337.7	48	KKE 140/25 WS	3953.7	45	PMC SB 5/50 GS 1	4686.7	18
MC GST 27/27 R white	3338.7	48	KKE 140/25 GE	3953.8	45	PMC SB 5/50 GS 2	4687.7	18
MC GST 27/8 K white	3339.7	48	KKE 55/23 WS	3954.7	45	PMC SB 5/50 GS 3	4688.7	18
MC GST 27/8 R white	3340.7	48	KKE 55/23 GE	3954.8	45	PMC SB 5/50 GS 4	4689.7	18
MC GST 27/12.5 K white	3341.7	48	KKE 35/25 WS	3955.7	45	PMC SB 5/50 GS 5	4690.7	18
MC GST 27/18 K white	3342.7	48	KKE 35/25 GE	3955.8	45	PMC SB 5/50 GS 6	4691.7	18
MC GST 27/27 K white	3343.7	48	PMC SB 5/50 neutral	4600.7	16	PMC SB 5/50 GS 7	4692.7	18
MC GST 22/22 K white	3344.7	48	PMC SB 5/50 FW 1-10	4601.7	17	PMC SB 5/50 GS 8	4693.7	18
MC GST 27/12.5 R white Special print	3345.7	48	PMC SB 5/50 FW 11-20	4602.7	17	PMC SB 5/50 GS 9	4694.7	18
MC GST 27/18 R white Special print	3346.7	48	PMC SB 5/50 FW 21-30	4603.7	17	PMC SB 5/50 GS 0	4695.7	18
MC GST 27/27 R white Special print	3347.7	48	PMC SB 5/50 FW 31-40	4604.7	17	PMC SB 5/50 GS X	4696.7	18
MC GST 27/8 R white Special print	3348.7	48	PMC SB 5/50 FW 41-50	4605.7	17	PMC SB 5/50 GS PE	4697.7	18
MC GST 27/8 K white Special print	3349.7	48	PMC SB 5/50 FW 51-60	4606.7	17	PMC SB 5/50 GS L1	4698.7	18
MC GST 27/12.5 K white Special print	3350.7	48	PMC SB 5/50 FW 61-70	4607.7	17	PMC SB 5/50 GS L2	4699.7	18
MC GST 27/18 K white Special print	3351.7	48	PMC SB 5/50 FW 71-80	4608.7	17	PMC SB 5/50 GS L3	4700.7	18
MC GST 27/27 K white Special print	3352.7	48	PMC SB 5/50 FW 81-90	4609.7	17	PMC SB 5/50 GS N	4701.7	18
MC KMS 15/24 white Special print	3360.7	29	PMC SB 5/50 FW 91-100	4610.7	17	PMC SB 6/50 neutral	4702.7	16
MC KMS 10/23 white Special print	3361.7	29	PMC SB 5/50 FW 1-50	4611.7	17	PMC SB 6/50 FW 1-10	4703.7	18
MC KMS 14/23 white Special print	3362.7	29	PMC SB 5/50 FW 51-100	4612.7	17	PMC SB 6/50 FW 11-20	4704.7	18
MC KMS 11/60 white Special print	3363.7	29	PMC SB 5/50 FW 101-150	4613.7	17	PMC SB 6/50 FW 21-30	4705.7	18
			PMC SB 5/50 FW 151-200	4614.7	17	PMC SB 6/50 FW 31-40	4706.7	18
			PMC SB 5/50 FW 201-250	4615.7	17	PMC SB 6/50 FW 41-50	4707.7	18

Type	Cat. no.	Site	Type	Cat. no.	Site	Type	Cat. no.	Site
PMC SB 6/50 FW 51-60	4708.7	18	PMC SB 6/50 GS L1	4800.7	18	PMC SB 4/50 FS X1-X10	4892.7	17
PMC SB 6/50 FW 61-70	4709.7	18	PMC SB 6/50 GS L2	4801.7	18	PMC SB 4/50 FS 1, 3, 5-19	4893.7	17
PMC SB 6/50 FW 71-80	4710.7	18	PMC SB 6/50 GS L3	4802.7	18	PMC SB 4/50 FS 2, 4, 6-20	4894.7	17
PMC SB 6/50 FW 81-90	4711.7	18	PMC SB 6/50 GS N	4803.7	18	PMC SB 4/50 GW 1	4895.7	17
PMC SB 6/50 FW 91-100	4712.7	18	PMC SB 6/50 GS -	4804.7	18	PMC SB 4/50 GW 2	4896.7	17
PMC SB 6/50 FW 1-50	4713.7	18	PMC SB 6/50 GW -	4805.7	18	PMC SB 4/50 GW 3	4897.7	17
PMC SB 6/50 FW 51-100	4714.7	18	PMC SB 6/50 GW +	4806.7	18	PMC SB 4/50 GW 4	4898.7	17
PMC SB 6/50 FW 101-150	4715.7	18	PMC SB 6/50 FS 2, 4, 6-20	4807.7	18	PMC SB 4/50 GW 5	4899.7	17
PMC SB 6/50 FW 151-200	4716.7	18	PMC SB 6/50 FS 1, 3, 5-19	4808.7	18	KH 02/12	4900.0	30
PMC SB 6/50 FW 201-250	4717.7	18	PMC SB 6/50 FS 2, 4, 6-20	4809.7	18	KH 02/15	4901.0	30
PMC SB 6/50 FW 251-300	4718.7	18	PMC SB 6/50 FW 1, 3, 5-19	4810.7	18	KH 02/18	4902.0	30
PMC SB 6/50 FW 301-350	4719.7	18	PMC SB 6/50 Special print	4811.7	18	KH 02/21	4903.0	30
PMC SB 6/50 FW 351-400	4720.7	18	PMC SB 5/50 GS -	4812.7	18	KH 10/12	4904.0	30
PMC SB 6/50 FW 401-450	4721.7	18	PMC SB 5/50 GW -	4813.7	18	KH 10/15	4905.0	30
PMC SB 6/50 FW 451-500	4722.7	18	PMC SB 5/50 GW +	4814.7	18	KH 10/18	4906.0	30
PMC SB 6/50 FW 501-550	4723.7	18	PMC SB 5/50 FS 2, 4, 6-20	4815.7	18	KH 10/21	4907.0	30
PMC SB 6/50 FW 551-600	4724.7	18	PMC SB 5/50 FS 1, 3, 5-19	4816.7	18	KH 20/12	4908.0	30
PMC SB 6/50 FW 601-650	4725.7	18	PMC SB 5/50 FW 2, 4, 6-20	4817.7	18	KH 20/15	4909.0	30
PMC SB 6/50 FW 651-700	4726.7	18	PMC SB 5/50 FW 1, 3, 5-19	4818.7	18	KH 20/18	4910.0	30
PMC SB 6/50 FW 701-750	4727.7	18	PMC SB 5/50 Special print	4819.7	17	KH 20/21	4911.0	30
PMC SB 6/50 FW 751-800	4728.7	18	PMC SB 4/50 neutral	4820.7	16	KH 30/12	4912.0	30
PMC SB 6/50 FW 801-850	4729.7	18	PMC SB 4/50 Special print	4821.7	17	KH 30/15	4913.0	30
PMC SB 6/50 FW 851-900	4730.7	18	PMC SB 4/50 FW 1-10	4822.7	17	KH 30/18	4914.0	30
PMC SB 6/50 FW 901-950	4731.7	18	PMC SB 4/50 FW 11-20	4823.7	17	KH 30/21	4915.0	30
PMC SB 6/50 FW L1, L2, L3, N, PE	4732.7	18	PMC SB 4/50 FW 21-30	4824.7	17	PMC SB 4/50 GW 6	4916.7	17
PMC SB 6/50 FW U1, V1, W1, N, PE	4733.7	18	PMC SB 4/50 FW 31-40	4825.7	17	PMC SB 4/50 GW 7	4917.7	17
PMC SB 6/50 FW U1, V1, W1	4734.7	18	PMC SB 4/50 FW 41-50	4826.7	17	PMC SB 4/50 GW 8	4918.7	17
PMC SB 6/50 FW U2, V2, W2, N, PE	4735.7	18	PMC SB 4/50 FW 51-60	4827.7	17	PMC SB 4/50 GW 9	4919.7	17
PMC SB 6/50 FW U2, V2, W2	4736.7	18	PMC SB 4/50 FW 61-70	4828.7	17	PMC SB 4/50 GW 0	4920.7	17
PMC SB 6/50 FW X1-X10	4737.7	18	PMC SB 4/50 FW 71-80	4829.7	17	PMC SB 4/50 GW X	4921.7	17
PMC SB 6/50 FS 1-10	4738.7	18	PMC SB 4/50 FW 81-90	4830.7	17	PMC SB 4/50 GW PE	4922.7	17
PMC SB 6/50 FS 11-20	4739.7	18	PMC SB 4/50 FW 91-100	4831.7	17	PMC SB 4/50 GW L1	4923.7	17
PMC SB 6/50 FS 21-30	4740.7	18	PMC SB 4/50 FW 1-50	4832.7	17	PMC SB 4/50 GW L2	4924.7	17
PMC SB 6/50 FS 31-40	4741.7	18	PMC SB 4/50 FW 51-100	4833.7	17	PMC SB 4/50 GW L3	4925.7	17
PMC SB 6/50 FS 41-50	4742.7	18	PMC SB 4/50 FW 101-150	4834.7	17	PMC SB 4/50 GW N	4926.7	17
PMC SB 6/50 FS 51-60	4743.7	18	PMC SB 4/50 FW 151-200	4835.7	17	PMC SB 4/50 GW +	4927.7	17
PMC SB 6/50 FS 61-70	4744.7	18	PMC SB 4/50 FW 201-250	4836.7	17	PMC SB 4/50 GW -	4928.7	17
PMC SB 6/50 FS 71-80	4745.7	18	PMC SB 4/50 FW 251-300	4837.7	17	PMC SB 4/50 GS 1	4929.7	17
PMC SB 6/50 FS 81-90	4746.7	18	PMC SB 4/50 FW 301-350	4838.7	17	PMC SB 4/50 GS 2	4930.7	17
PMC SB 6/50 FS 91-100	4747.7	18	PMC SB 4/50 FW 351-400	4839.7	17	PMC SB 4/50 GS 3	4931.7	17
PMC SB 6/50 FS 1-50	4748.7	18	PMC SB 4/50 FW 401-450	4840.7	17	PMC SB 4/50 GS 4	4932.7	17
PMC SB 6/50 FS 51-100	4749.7	18	PMC SB 4/50 FW 451-500	4841.7	17	PMC SB 4/50 GS 5	4933.7	17
PMC SB 6/50 FS 101-150	4750.7	18	PMC SB 4/50 FW 501-550	4842.7	17	PMC SB 4/50 GS 6	4934.7	17
PMC SB 6/50 FS 151-200	4751.7	18	PMC SB 4/50 FW 551-600	4843.7	17	PMC SB 4/50 GS 7	4935.7	17
PMC SB 6/50 FS 201-250	4752.7	18	PMC SB 4/50 FW 601-650	4844.7	17	PMC SB 4/50 GS 8	4936.7	17
PMC SB 6/50 FS 251-300	4753.7	18	PMC SB 4/50 FW 651-700	4845.7	17	PMC SB 4/50 GS 9	4937.7	17
PMC SB 6/50 FS 301-350	4754.7	18	PMC SB 4/50 FW 701-750	4846.7	17	PMC SB 4/50 GS 0	4938.7	17
PMC SB 6/50 FS 351-400	4755.7	18	PMC SB 4/50 FW 751-800	4847.7	17	PMC SB 4/50 GS X	4939.7	17
PMC SB 6/50 FS 401-450	4756.7	18	PMC SB 4/50 FW 801-850	4848.7	17	PMC SB 4/50 GS PE	4940.7	17
PMC SB 6/50 FS 451-500	4757.7	18	PMC SB 4/50 FW 851-900	4849.7	17	PMC SB 4/50 GS L1	4941.7	17
PMC SB 6/50 FS 501-550	4758.7	18	PMC SB 4/50 FW 901-950	4850.7	17	PMC SB 4/50 GS L2	4942.7	17
PMC SB 6/50 FS 551-600	4759.7	18	PMC SB 4/50 FW L1, L2, L3, N, PE	4851.7	17	PMC SB 4/50 GS L3	4943.7	17
PMC SB 6/50 FS 601-650	4760.7	18	PMC SB 4/50 FW U1, V1, W1, N, PE	4852.7	17	PMC SB 4/50 GS N	4944.7	17
PMC SB 6/50 FS 651-700	4761.7	18	PMC SB 4/50 FW U1, V1, W1	4853.7	17	PMC SB 4/50 GS -	4945.7	17
PMC SB 6/50 FS 701-750	4762.7	18	PMC SB 4/50 FW U2, V2, W2, N, PE	4854.7	17	MC SB 4/200 white	4946.7	16
PMC SB 6/50 FS 751-800	4763.7	18	PMC SB 4/50 FW U2, V2, W2	4855.7	17	KHZ 02/12	5984.0	31
PMC SB 6/50 FS 801-850	4764.7	18	PMC SB 4/50 FW X1-X10	4856.7	17	KHZ 02/15	5985.0	31
PMC SB 6/50 FS 851-900	4765.7	18	PMC SB 4/50 FW 1, 3, 5-19	4857.7	17	KHZ 02/18	5986.0	31
PMC SB 6/50 FS L1, L2, L3, N, PE	4766.7	18	PMC SB 4/50 FW 2, 4, 6-20	4858.7	17	KHZ 02/21	5987.0	31
PMC SB 6/50 FS U1, V1, W1, N, PE	4767.7	18	PMC SB 4/50 FS 1-10	4859.7	17	KHZ 10/12	5988.0	31
PMC SB 6/50 FS U1, V1, W1	4768.7	18	PMC SB 4/50 FS 11-20	4860.7	17	KHZ 10/15	5989.0	31
PMC SB 6/50 FS U2, V2, W2, N, PE	4769.7	18	PMC SB 4/50 FS 21-30	4861.7	17	KHZ 10/18	5990.0	31
PMC SB 6/50 FS U2, V2, W2	4770.7	18	PMC SB 4/50 FS 31-40	4862.7	17	KHZ 10/21	5991.0	31
PMC SB 6/50 FS X1-X10	4771.7	18	PMC SB 4/50 FS 41-50	4863.7	17	KHZ 20/12	5992.0	31
PMC SB 6/50 GW 1	4772.7	18	PMC SB 4/50 FS 51-60	4864.7	17	KHZ 20/15	5993.0	31
PMC SB 6/50 GW 2	4773.7	18	PMC SB 4/50 FS 61-70	4865.7	17	KHZ 20/18	5994.0	31
PMC SB 6/50 GW 3	4774.7	18	PMC SB 4/50 FS 71-80	4866.7	17	KHZ 20/21	5995.0	31
PMC SB 6/50 GW 4	4775.7	18	PMC SB 4/50 FS 81-90	4867.7	17	KHZ 30/12	5996.0	31
PMC SB 6/50 GW 5	4776.7	18	PMC SB 4/50 FS 91-100	4868.7	17	KHZ 30/15	5997.0	31
PMC SB 6/50 GW 6	4777.7	18	PMC SB 4/50 FS 1-50	4869.7	17	KHZ 30/18	5998.0	31
PMC SB 6/50 GW 7	4778.7	18	PMC SB 4/50 FS 51-100	4870.7	17	KHZ 30/21	5999.0	31
PMC SB 6/50 GW 8	4779.7	18	PMC SB 4/50 FS 101-150	4871.7	17	GKE 17/9 GE A4	88517.0	51
PMC SB 6/50 GW 9	4780.7	18	PMC SB 4/50 FS 151-200	4872.7	17	CCI-17	88520.0	54
PMC SB 6/50 GW 0	4781.7	18	PMC SB 4/50 FS 201-250	4873.7	17	CCI-18	88520.3	54
PMC SB 6/50 GW X	4782.7	18	PMC SB 4/50 FS 251-300	4874.7	17	CCI-19	88520.2	54
PMC SB 6/50 GW PE	4783.7	18	PMC SB 4/50 FS 301-350	4875.7	17	Partex Inlay for PC 10/ PC 20	88520.3	55
PMC SB 6/50 GW L1	4784.7	18	PMC SB 4/50 FS 351-400	4876.7	17	Partex Inlay for PC 30 / PC 40	88520.4	55
PMC SB 6/50 GW L2	4785.7	18	PMC SB 4/50 FS 401-450	4877.7	17	Partex Inlay for PC 50	88520.6	55
PMC SB 6/50 GW L3	4786.7	18	PMC SB 4/50 FS 451-500	4878.7	17	CCI-16	88520.7	54
PMC SB 6/50 GW N	4787.7	18	PMC SB 4/50 FS 501-550	4879.7	17	CCI-15	88520.8	54
PMC SB 6/50 GS 1	4788.7	18	PMC SB 4/50 FS 551-600	4880.7	17	Phoenix Inlay for ZBM	88521.0	55
PMC SB 6/50 GS 2	4789.7	18	PMC SB 4/50 FS 601-650	4881.7	17	Phoenix Inlay for ZB	88521.1	55
PMC SB 6/50 GS 3	4790.7	18	PMC SB 4/50 FS 651-700	4882.7	17	Phoenix Inlay for ZBN	88521.2	55
PMC SB 6/50 GS 4	4791.7	18	PMC SB 4/50 FS 701-750	4883.7	17	Phoenix Inlay for ZBFM	88521.3	55
PMC SB 6/50 GS 5	4792.7	18	PMC SB 4/50 FS 751-800	4884.7	17	Phoenix Inlay for ZBF	88521.4	55
PMC SB 6/50 GS 6	4793.7	18	PMC SB 4/50 FS 801-850	4885.7	17	Phoenix Inlay for BNZ	88521.5	55
PMC SB 6/50 GS 7	4794.7	18	PMC SB 4/50 FS 851-900	4886.7	17	Phoenix Inlay for BN-ZB	88521.6	55
PMC SB 6/50 GS 8	4795.7	18	PMC SB 4/50 FS L1, L2, L3, N, PE	4887.7	17	Phoenix Inlay for SS-ZB	88521.7	55
PMC SB 6/50 GS 9	4796.7	18	PMC SB 4/50 FS U1, V1, W1, N, PE	4888.7	17	Phoenix Inlay for LBHZ	88521.8	55
PMC SB 6/50 GS 0	4797.7	18	PMC SB 4/50 FS U1, V1, W1	4889.7	17	Phoenix Inlay for PABA	88521.9	55
PMC SB 6/50 GS X	4798.7	18	PMC SB 4/50 FS U2, V2, W2, N, PE	4890.7	17	Phoenix Inlay for GPE	88522.0	55
PMC SB 6/50 GS PE	4799.7	18	PMC SB 4/50 FS U2, V2, W2	4891.7	17	Phoenix Inlay for BMK, ESL sheets of labels	88522.1	55

Type	Cat. no.	Site	Type	Cat. no.	Site	Type	Cat. no.	Site
Wago Inlay for WMB	88522.2	55	PMC BSTR 5/36 GW L2	9084.7	19	PMC BSTR 6/30 FS X1-X10	9176.7	19
Wago Inlay for WSB 4	88522.3	55	PMC BSTR 5/36 GW L3	9085.7	19	PMC BSTR 6/30 GW 1	9177.7	19
Wago Inlay for WSB 5	88522.4	55	PMC BSTR 5/36 GW N	9086.7	19	PMC BSTR 6/30 GW 2	9178.7	19
Wago Inlay for WSB mini	88522.5	55	PMC BSTR 5/36 GW +	9087.7	19	PMC BSTR 6/30 GW 3	9179.7	19
Wago Inlay for Top Job S	88522.6	55	PMC BSTR 5/36 GW -	9088.7	19	PMC BSTR 6/30 GW 4	9180.7	19
Weidmüller Inlay for MC Universal	88522.7	55	PMC BSTR 5/36 GS 1	9089.7	19	PMC BSTR 6/30 GW 5	9181.7	19
Weidmüller Inlay for MC SF4-6	88522.8	55	PMC BSTR 5/36 GS 2	9090.7	19	PMC BSTR 6/30 GW 6	9182.7	19
Siemens Inlay for S7-300/16/32	88522.9	55	PMC BSTR 5/36 GS 3	9091.7	19	PMC BSTR 6/30 GW 7	9183.7	19
PMC BSTR 5/36 neutral	9000.7	16	PMC BSTR 5/36 GS 4	9092.7	19	PMC BSTR 6/30 GW 8	9184.7	19
PMC BSTR 5/36 Special print	9001.7	19	PMC BSTR 5/36 GS 5	9093.7	19	PMC BSTR 6/30 GW 9	9185.7	19
PMC BSTR 5/36 FW 1-12	9002.7	19	PMC BSTR 5/36 GS 6	9094.7	19	PMC BSTR 6/30 GW 0	9186.7	19
PMC BSTR 5/36 FW 13-24	9003.7	19	PMC BSTR 5/36 GS 7	9095.7	19	PMC BSTR 6/30 GW X	9187.7	19
PMC BSTR 5/36 FW 25-36	9004.7	19	PMC BSTR 5/36 GS 8	9096.7	19	PMC BSTR 6/30 GW PE	9188.7	19
PMC BSTR 5/36 FW 37-48	9005.7	19	PMC BSTR 5/36 GS 9	9097.7	19	PMC BSTR 6/30 GW L1	9189.7	19
PMC BSTR 5/36 FW 49-60	9006.7	19	PMC BSTR 5/36 GS 0	9098.7	19	PMC BSTR 6/30 GW L2	9190.7	19
PMC BSTR 5/36 FW 61-72	9007.7	19	PMC BSTR 5/36 GS X	9099.7	19	PMC BSTR 6/30 GW L3	9191.7	19
PMC BSTR 5/36 FW 73-84	9008.7	19	PMC BSTR 5/36 GS PE	9100.7	19	PMC BSTR 6/30 GW N	9192.7	19
PMC BSTR 5/36 FW 85-96	9009.7	19	PMC BSTR 5/36 GS L1	9101.7	19	PMC BSTR 6/30 GW +	9193.7	19
PMC BSTR 5/36 FW 97-108	9010.7	19	PMC BSTR 5/36 GS L2	9102.7	19	PMC BSTR 6/30 GS -	9194.7	19
PMC BSTR 5/36 FW 109-120	9011.7	19	PMC BSTR 5/36 GS L3	9103.7	19	PMC BSTR 6/30 GS 1	9195.7	19
PMC BSTR 5/36 FW 1-36	9012.7	19	PMC BSTR 5/36 GS N	9104.7	19	PMC BSTR 6/30 GS 2	9196.7	19
PMC BSTR 5/36 FW 37-72	9013.7	19	PMC BSTR 5/36 GS -	9105.7	19	PMC BSTR 6/30 GS 3	9197.7	19
PMC BSTR 5/36 FW 73-108	9014.7	19	PMC BSTR 6/30 neutral	9106.7	16	PMC BSTR 6/30 GS 4	9198.7	19
PMC BSTR 5/36 FW 109-144	9015.7	19	PMC BSTR 6/30 Special print	9107.7	19	PMC BSTR 6/30 GS 5	9199.7	19
PMC BSTR 5/36 FW 145-180	9016.7	19	PMC BSTR 6/30 FW 1-10	9108.7	19	PMC BSTR 6/30 GS 6	9200.7	19
PMC BSTR 5/36 FW 181-216	9017.7	19	PMC BSTR 6/30 FW 11-20	9109.7	19	PMC BSTR 6/30 GS 7	9201.7	19
PMC BSTR 5/36 FW 217-252	9018.7	19	PMC BSTR 6/30 FW 21-30	9110.7	19	PMC BSTR 6/30 GS 8	9202.7	19
PMC BSTR 5/36 FW 253-288	9019.7	19	PMC BSTR 6/30 FW 31-40	9111.7	19	PMC BSTR 6/30 GS 9	9203.7	19
PMC BSTR 5/36 FW 289-324	9020.7	19	PMC BSTR 6/30 FW 41-50	9112.7	19	PMC BSTR 6/30 GS 0	9204.7	19
PMC BSTR 5/36 FW 325-360	9021.7	19	PMC BSTR 6/30 FW 51-60	9113.7	19	PMC BSTR 6/30 GS X	9205.7	19
PMC BSTR 5/36 FW 361-396	9022.7	19	PMC BSTR 6/30 FW 61-70	9114.7	19	PMC BSTR 6/30 GS PE	9206.7	19
PMC BSTR 5/36 FW 397-432	9023.7	19	PMC BSTR 6/30 FW 71-80	9115.7	19	PMC BSTR 6/30 GS L1	9207.7	19
PMC BSTR 5/36 FW 433-468	9024.7	19	PMC BSTR 6/30 FW 81-90	9116.7	19	PMC BSTR 6/30 GS L2	9208.7	19
PMC BSTR 5/36 FW 469-504	9025.7	19	PMC BSTR 6/30 FW 91-100	9117.7	19	PMC BSTR 6/30 GS L3	9209.7	19
PMC BSTR 5/36 FW 505-540	9026.7	19	PMC BSTR 6/30 FW 1-30	9118.7	19	PMC BSTR 6/30 GS N	9210.7	19
PMC BSTR 5/36 FW 541-576	9027.7	19	PMC BSTR 6/30 FW 31-60	9119.7	19	PMC BSTR 6/30 GS -	9211.7	19
PMC BSTR 5/36 FW 577-612	9028.7	19	PMC BSTR 6/30 FW 61-90	9120.7	19	PMC SB 6/50 FW 101-110	9212.7	18
PMC BSTR 5/36 FW 613-648	9029.7	19	PMC BSTR 6/30 FW 91-120	9121.7	19	PMC SB 6/50 FW 111-120	9213.7	18
PMC BSTR 5/36 FW 649-684	9030.7	19	PMC BSTR 6/30 FW 121-150	9122.7	19	PMC SB 6/50 FW 121-130	9214.7	18
PMC BSTR 5/36 FW L1, L2, L3, N, PE	9031.7	19	PMC BSTR 6/30 FW 151-180	9123.7	19	PMC SB 6/50 FW 131-140	9215.7	18
PMC BSTR 5/36 FW U1, V1, W1, N, PE	9032.7	19	PMC BSTR 6/30 FW 181-210	9124.7	19	PMC SB 6/50 FW 141-150	9216.7	18
PMC BSTR 5/36 FW U1, V1, W1	9033.7	19	PMC BSTR 6/30 FW 211-240	9125.7	19	PMC SB 6/50 FW 151-160	9217.7	18
PMC BSTR 5/36 FW U2, V2, W2, N, PE	9034.7	19	PMC BSTR 6/30 FW 241-270	9126.7	19	PMC SB 6/50 FW 161-170	9218.7	18
PMC BSTR 5/36 FW U2, V2, W2	9035.7	19	PMC BSTR 6/30 FW 271-300	9127.7	19	PMC SB 6/50 FW 171-180	9219.7	18
PMC BSTR 5/36 FW X1-X12	9036.7	19	PMC BSTR 6/30 FW 301-330	9128.7	19	PMC SB 6/50 FW 181-190	9220.7	18
PMC BSTR 5/36 FS 1-12	9037.7	19	PMC BSTR 6/30 FW 331-360	9129.7	19	PMC SB 6/50 FW 191-200	9221.7	18
PMC BSTR 5/36 FS 13-24	9038.7	19	PMC BSTR 6/30 FW 361-390	9130.7	19	PMC SB 6/50 FW 201-210	9222.7	18
PMC BSTR 5/36 FS 25-36	9039.7	19	PMC BSTR 6/30 FW 391-420	9131.7	19	PMC SB 6/50 FW 211-220	9223.7	18
PMC BSTR 5/36 FS 37-48	9040.7	19	PMC BSTR 6/30 FW 421-450	9132.7	19	PMC SB 6/50 FW 221-230	9224.7	18
PMC BSTR 5/36 FS 49-60	9041.7	19	PMC BSTR 6/30 FW 451-480	9133.7	19	PMC SB 6/50 FW 231-240	9225.7	18
PMC BSTR 5/36 FS 61-72	9042.7	19	PMC BSTR 6/30 FW 481-510	9134.7	19	PMC SB 6/50 FW 241-250	9226.7	18
PMC BSTR 5/36 FS 73-84	9043.7	19	PMC BSTR 6/30 FW 511-540	9135.7	19	PMC SB 6/50 FW 251-260	9227.7	18
PMC BSTR 5/36 FS 85-96	9044.7	19	PMC BSTR 6/30 FW 541-570	9136.7	19	PMC SB 6/50 FW 261-270	9228.7	18
PMC BSTR 5/36 FS 97-108	9045.7	19	PMC BSTR 6/30 FW L1, L2, L3, N, PE	9137.7	19	PMC SB 6/50 FW 271-280	9229.7	18
PMC BSTR 5/36 FS 109-120	9046.7	19	PMC BSTR 6/30 FW U1, V1, W1, N, PE	9138.7	19	PMC SB 6/50 FW 281-290	9230.7	18
PMC BSTR 5/36 FS 1-36	9047.7	19	PMC BSTR 6/30 FW U1, V1, W1	9139.7	19	PMC SB 6/50 FW 291-300	9231.7	18
PMC BSTR 5/36 FS 37-72	9048.7	19	PMC BSTR 6/30 FW U2, V2, W2, N, PE	9140.7	19	PMC SB 6/50 FW 301-310	9232.7	18
PMC BSTR 5/36 FS 73-108	9049.7	19	PMC BSTR 6/30 FW U2, V2, W2	9141.7	19	PMC SB 6/50 FW 311-320	9233.7	18
PMC BSTR 5/36 FS 109-144	9050.7	19	PMC BSTR 6/30 FW X1-X10	9142.7	19	PMC SB 6/50 FW 321-330	9234.7	18
PMC BSTR 5/36 FS 145-180	9051.7	19	PMC BSTR 6/30 FS 1-10	9143.7	19	PMC SB 6/50 FW 331-340	9235.7	18
PMC BSTR 5/36 FS 181-216	9052.7	19	PMC BSTR 6/30 FS 11-20	9144.7	19	PMC SB 6/50 FW 341-350	9236.7	18
PMC BSTR 5/36 FS 217-252	9053.7	19	PMC BSTR 6/30 FS 21-30	9145.7	19	PMC SB 6/50 FW 351-360	9237.7	18
PMC BSTR 5/36 FS 253-288	9054.7	19	PMC BSTR 6/30 FS 31-40	9146.7	19	PMC SB 6/50 FW 361-370	9238.7	18
PMC BSTR 5/36 FS 289-324	9055.7	19	PMC BSTR 6/30 FS 41-50	9147.7	19	PMC SB 6/50 FW 371-380	9239.7	18
PMC BSTR 5/36 FS 325-360	9056.7	19	PMC BSTR 6/30 FS 51-60	9148.7	19	PMC SB 6/50 FW 381-390	9240.7	18
PMC BSTR 5/36 FS 361-396	9057.7	19	PMC BSTR 6/30 FS 61-70	9149.7	19	PMC SB 6/50 FW 391-400	9241.7	18
PMC BSTR 5/36 FS 397-432	9058.7	19	PMC BSTR 6/30 FS 71-80	9150.7	19	PMC SB 6/50 FW 401-410	9242.7	18
PMC BSTR 5/36 FS 433-468	9059.7	19	PMC BSTR 6/30 FS 81-90	9151.7	19	PMC SB 6/50 FW 411-420	9243.7	18
PMC BSTR 5/36 FS 469-504	9060.7	19	PMC BSTR 6/30 FS 91-100	9152.7	19	PMC SB 6/50 FW 421-430	9244.7	18
PMC BSTR 5/36 FS 505-540	9061.7	19	PMC BSTR 6/30 FS 1-30	9153.7	19	PMC SB 6/50 FW 431-440	9245.7	18
PMC BSTR 5/36 FS 541-576	9062.7	19	PMC BSTR 6/30 FS 31-60	9154.7	19	PMC SB 6/50 FW 441-450	9246.7	18
PMC BSTR 5/36 FS 577-612	9063.7	19	PMC BSTR 6/30 FS 61-90	9155.7	19	PMC SB 6/50 FW 451-460	9247.7	18
PMC BSTR 5/36 FS 613-648	9064.7	19	PMC BSTR 6/30 FS 91-120	9156.7	19	PMC SB 6/50 FW 461-470	9248.7	18
PMC BSTR 5/36 FS L1, L2, L3, N, PE	9065.7	19	PMC BSTR 6/30 FS 121-150	9157.7	19	PMC SB 6/50 FW 471-480	9249.7	18
PMC BSTR 5/36 FS U1, V1, W1, N, PE	9066.7	19	PMC BSTR 6/30 FS 151-180	9158.7	19	PMC SB 6/50 FW 481-490	9250.7	18
PMC BSTR 5/36 FS U1, V1, W1	9067.7	19	PMC BSTR 6/30 FS 181-210	9159.7	19	PMC SB 6/50 FW 491-500	9251.7	18
PMC BSTR 5/36 FS U2, V2, W2, N, PE	9068.7	19	PMC BSTR 6/30 FS 211-240	9160.7	19	PMC SB 6/50 FW 501-510	9252.7	18
PMC BSTR 5/36 FS U2, V2, W2	9069.7	19	PMC BSTR 6/30 FS 241-270	9161.7	19	PMC SB 6/50 FW 511-520	9253.7	18
PMC BSTR 5/36 FS X1-X12	9070.7	19	PMC BSTR 6/30 FS 271-300	9162.7	19	PMC SB 6/50 FW 521-530	9254.7	18
PMC BSTR 5/36 GW 1	9071.7	19	PMC BSTR 6/30 FS 301-330	9163.7	19	PMC SB 6/50 FW 531-540	9255.7	18
PMC BSTR 5/36 GW 2	9072.7	19	PMC BSTR 6/30 FS 331-360	9164.7	19	PMC SB 6/50 FW 541-550	9256.7	18
PMC BSTR 5/36 GW 3	9073.7	19	PMC BSTR 6/30 FS 361-390	9165.7	19	PMC SB 6/50 FW 551-560	9257.7	18
PMC BSTR 5/36 GW 4	9074.7	19	PMC BSTR 6/30 FS 391-420	9166.7	19	PMC SB 6/50 FW 561-570	9258.7	18
PMC BSTR 5/36 GW 5	9075.7	19	PMC BSTR 6/30 FS 421-450	9167.7	19	PMC SB 6/50 FW 571-580	9259.7	18
PMC BSTR 5/36 GW 6	9076.7	19	PMC BSTR 6/30 FS 451-480	9168.7	19	PMC SB 6/50 FW 581-590	9260.7	18
PMC BSTR 5/36 GW 7	9077.7	19	PMC BSTR 6/30 FS 481-510	9169.7	19	PMC SB 6/50 FW 591-600	9261.7	18
PMC BSTR 5/36 GW 8	9078.7	19	PMC BSTR 6/30 FS 511-540	9170.7	19	PMC SB 6/50 FS 101-110	9262.7	18
PMC BSTR 5/36 GW 9	9079.7	19	PMC BSTR 6/30 FS L1, L2, L3, N, PE	9171.7	19	PMC SB 6/50 FS 111-120	9263.7	18
PMC BSTR 5/36 GW 0	9080.7	19	PMC BSTR 6/30 FS U1, V1, W1, N, PE	9172.7	19	PMC SB 6/50 FS 121-130	9264.7	18
PMC BSTR 5/36 GW X	9081.7	19	PMC BSTR 6/30 FS U1, V1, W1	9173.7	19	PMC SB 6/50 FS 131-140	9265.7	18
PMC BSTR 5/36 GW PE	9082.7	19	PMC BSTR 6/30 FS U2, V2, W2, N, PE	9174.7	19	PMC SB 6/50 FS 141-150	9266.7	18
PMC BSTR 5/36 GW L1	9083.7	19	PMC BSTR 6/30 FS U2, V2, W2	9175.7	19	PMC SB 6/50 FS 151-160	9267.7	18





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