

CONTA-LABEL

Marking components for ink-based marking systems



Catalogue 06



CONTA-CLIP – Thinking ahead with connection technology

CONTA-CLIP was founded in 1978. We operate globally as an owner-operated medium-sized company.

Users of electrical and electronic connection systems trust our reliable products and our many years of industrial and global market expertise.

Our company is now one of the most important manufacturers in the field.

For over 40 years, our components and solutions have been used in process and industrial automation applications, including: railway technology, materials handling, building automation, air conditioning, mechanical and facility engineering, measurement and control technology, control panel construction, shipbuilding, transformer construction and environmental technology.

Over the years, we have evolved into an innovator that sets the tone with new ideas and creative impulses.

Our employees come from a wide variety of industries and are true connectivity specialists. They understand the specific problems, requirements and challenges of our customers. This results in communication among equals.

The profits then flow into the development of new products and into modern, efficient manufacturing processes.

High quality standards throughout all departments are our top priority.

Our top-class products are supported by this interplay between top-class men and machinery. We have also designed our range of services to align with customer needs.

Our products are divided into six categories: CONTA-CONNECT for terminals and accessories, CONTA-CABLE cable management systems, CONTA-ELECTRONICS for electrical and electronic cabinet components, CONTA-LABEL for marking systems, CONTA-BOX for housings, and CONTA-CON for PCB terminals and connectors.

We design customer-specific solutions for electronics, provide completely assembled housings and assemblies as needed, assemble terminal blocks for series production, and quickly handle component labelling tasks.

We greet these challenges with passion and enthusiasm, because we see each customer as our partner.

CONTA-CLIP customer representatives are always ready to offer their support to the customer, because service and helpfulness are rooted deeply in our corporate philosophy.

Advantage online: the CONTA-CLIP Online Catalogue

No matter where you are, as long as you're online you can access our digital catalogue to look at our services and quickly identify suitable solutions for your requirements.

Fast results Use the full-text search, enter an order number or use the convenient "step-by-step" feature search function.

Project planning at a glance: After you've selected the products, all the master data for the materials (sales data, technical data, drawings, connection diagrams, classifications and approvals) are made available as a data sheet or export file.

Detailed inquiries about components can be sent via the shopping cart directly to our headquarters. Upon request, you will receive an e-mailed copy of your inquiry.

Application films: Complex functions be explained easily and clearly with sounds and images.

Printed catalogue: Would you like an offline overview? Please ask for our free printed catalogues.

Industry-specific: You will find the solutions that are relevant for your industry, according to your expertise.

Newsletter: Do you want to stay up to date? Subscribe to our newsletter! Simply register, confirm our authentication e-mail, and you'll be regularly informed about all CONTA-CLIP news.

Discover how the world of CONTA-CLIP and our website can deliver added value for you and your projects!



Globally available for you

Are you working abroad? No problem. Our worldwide sales and distribution partners help us to be globally networked and provide on-time reliable deliveries. Simply scan the QR code shown and you'll learn on our website about the sales partner responsible for your country.



Our locations in Africa

Algeria
Morocco
South Africa

Our locations in Asia

Bahrain
China
Hong Kong
India
Israel
Japan
Jordan
Malaysia
Oman
Pakistan
Qatar
Saudi Arabia
Singapore
South Korea
Taiwan
Turkey
United Arab Emirates

Our locations in Australia

Australia
New Zealand

Our locations in Europe

Austria
Belarus
Belgium
Bosnia and Herzegovina
Bulgaria
Croatia
Czech Republic
Denmark
Finland
France
Germany
Great Britain
Greece
Hungary
Iceland
Ireland
Italy
Latvia
Netherlands
Norway

Poland
Portugal
Romania
Russia
Serbia
Slovakia
Slovenia
Spain
Sweden
Switzerland
Ukraine

Our locations in North America

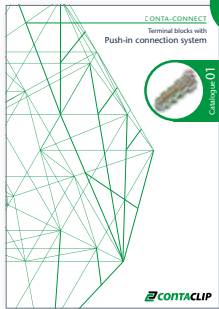
Canada
Mexico
United States

Our locations in South America

Bolivia
Brazil
Chile
Columbia
Ecuador

A complete line of products to meet your demands

The CONTA-CLIP Catalogues



01

CONTA-CONNECT

Terminal blocks with Push-in connection system

Our wide range of innovative PRK and FRK terminal blocks with the Push-in connection system include feed-through terminals, PE terminals, disconnect terminals, fused terminals, multi-level terminals, installation terminals and initiator terminals, for conductor cross-sections from 0.2 mm² to 25 mm².



Cat. no. 98070.2



02

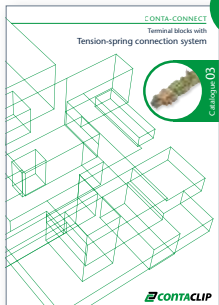
CONTA-CONNECT

Terminal blocks with Screw connection system and special purpose terminals

Everything for classic wiring with screw connection system, also for high currents: SRK feed-through and PE terminals, RK high-temperature variants, TK transformer terminals, HSK high-power stud terminals and the SVB series screw distributor blocks.



Cat. no. 98071.2



03

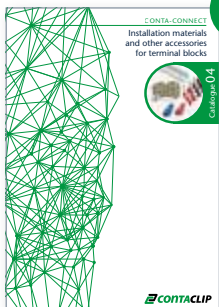
CONTA-CONNECT

Terminal blocks with Tension-spring connection system

Our versatile line of terminals with tension spring connections for conductor cross-sections from 0.2 mm² to 16 mm² includes: the ZRK/ZSL series of feed-through and PE terminals, the double-level ZRKD/ZSLD, the ZIKD three-level terminal blocks, motor-connection terminals, (blade-) disconnect terminals, fused terminals, direct-mount terminals, and initiator/actuator terminals for transmitting positioning, encoder and alert signals.



Cat. no. 98072.2



04

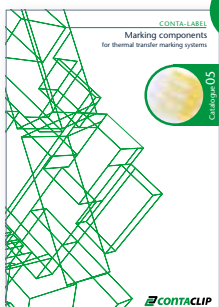
CONTA-CONNECT

Installation materials and other accessories for terminal blocks

Our installation products include cabling ducts, assembly tools, cable glands with metric or PG threads, DIN rails, rail cutters and punching tools. The terminal block accessories include different versions of end stops, wire-end ferrules, and connectors.



Cat. no. 98073.2



05

CONTA-LABEL

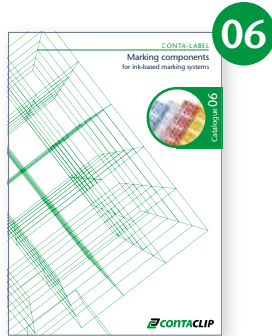
Marking components for thermal-transfer marking systems

CONTA-CLIP provides the TTPCard thermal-transfer printer and a large selection of PC, PVC and PVCF markers or labels in card format: for professional, permanent labelling of terminals, devices, conductors, cables, facilities and electrical cabinets.



Cat. no. 98074.2

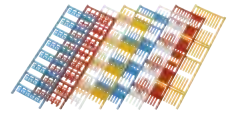
Our catalogues are available in many languages!



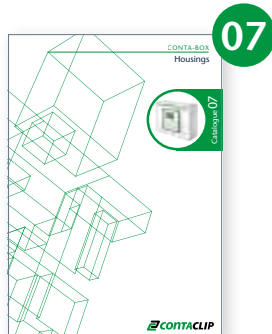
06 CONTA-LABEL

Marking components for ink-based marking systems

The CONTA-LABEL products provide polyamide markers for labelling conductors, cables, devices and facilities with ink print. These markers are available in many shapes and colours: in the classic MC Maxi-Card format for self-printing with the EMS plotter system EMS or other ink-jet systems, or ready-to-use customized printed in the PMC Pocket-Maxi-Card format.



Cat. no. 98075.2



07 CONTA-BOX

Housings

Our wide variety of housings made of polystyrene, polycarbonate, polyester, ABS and aluminium deliver solutions for protecting electronic circuits, integrated devices and terminal blocks. On request, the housings can be custom-processed and assembled with our CONTA-CONNECT, CONTA-ELECTRONICS and CONTA-CON product lines.



Cat. no. 98076.2



08 CONTA-CABLE

KDS cable entries, KES cable entries, SAB/SSAB/SABK shielding solutions

The KDS and KES cable entries enable a tool-free, IP66-sealed feed-through for unassembled and assembled cables and hoses. The feed-through openings can be adapted at any time to meet your requirements. The SAB shield-connection clips can be used to provide a reliable shield contact with conductor diameters from 3 mm to 35 mm.



Cat. no. 98077.2



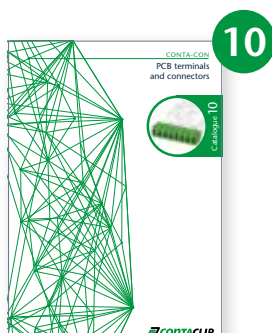
09 CONTA-ELECTRONICS

Electrical and electronic cabinet components

Our CONTA-ELECTRONICS products provide active and passive components for the transfer and conversion of analogue and digital signals at the coupling level. This product line includes power supplies, multi-function timing relays, coupling relays, digital switching modules, interface modules, opto-couplers, signal converters, GSM communication modules and much more.



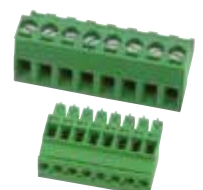
Cat. no. 98078.2



10 CONTA-CON

PCB terminals and connectors

This catalogue presents our wide variety of CONTA-CON PCB terminals and connector systems. The modular components can be configured for any required number of poles. They are available in the wire connection types: wire protection, eccentric, clamping yoke, and (for demanding operating conditions) with tension-spring or Push-in wire terminations. This product range is supplemented by the modular feed-through terminals of the SDK series.



Cat. no. 98079.2

CONTA-LABEL

The proper marking of electrical connectivity and electrical cabinet components improves safety and reduces the workload. This, in turn, reduces maintenance and manufacturing costs and minimizes the time needed when troubleshooting for damages. These marking requirements are also specified in the European standard EN 60204 (VDE 0113 part 1).

CONTA-CLIP's marking products meet these requirements and offer a practical solution for marking any equipment. A variety of options are available for marking terminal blocks, wires, cables and devices: ready-to-use standard imprints, blank markers for self-labelling, and customer-specific imprints.

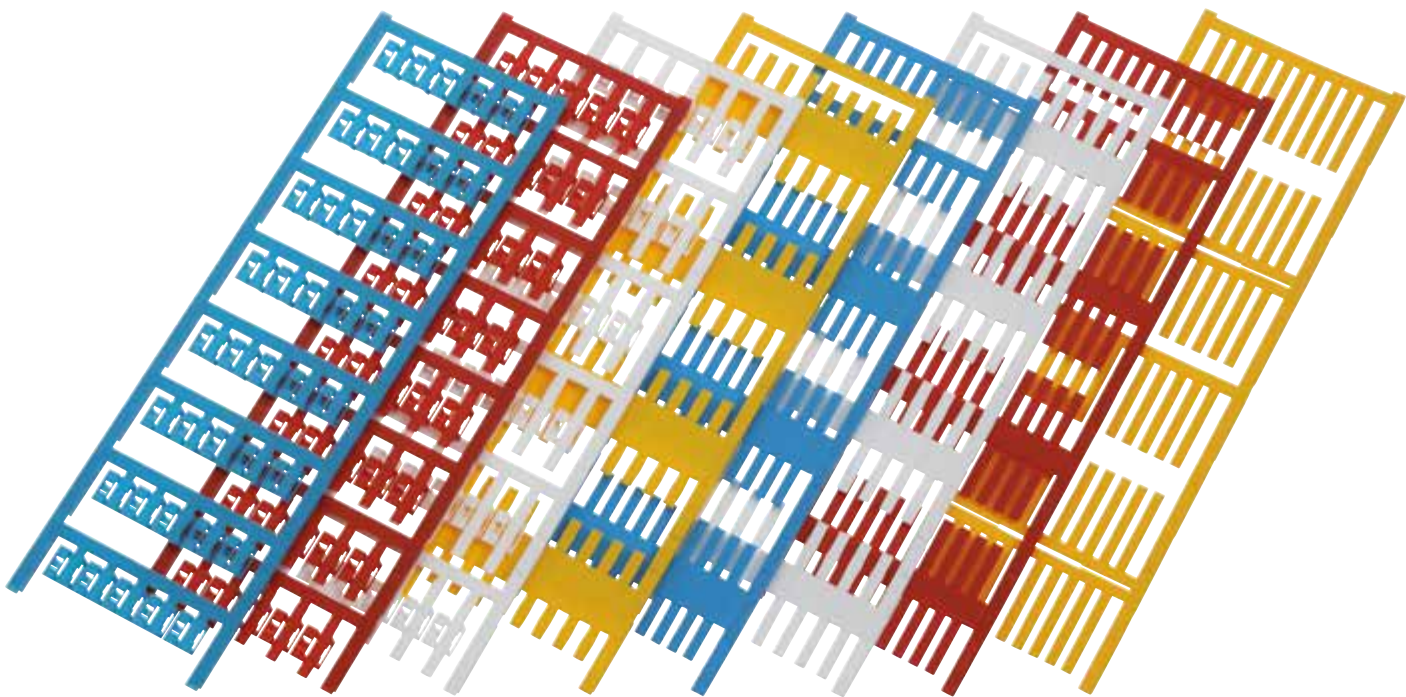
These markers are available in many shapes and colours: in the classic **MC** Maxi-Card format for self-printing with the **EMS** printing system or printers from other manufacturers, or ready-to-use custom-printed in the **PMC** Pocket-Maxi-Card format and the **SB** quick marking system.

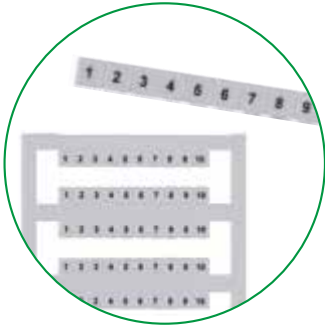
A wide range of **KKE** adhesive cable labels is also available. The **KKEs** enable you to mark cables and wire with an outer diameter of up to 32 mm in a safe, easy and quick manner.

GKE adhesive device labels bring clarity to the electrical cabinet. With its many sizes and three different colours, the **GKE** series provides the best marking solution for every location in the electrical cabinet, on a roll and in DIN A4 format.

The **TTP eco** thermal-transfer printer can be used to print on **GKE** and **KKE** labels quickly and simply.

The PVC **KBH** cable marking sleeves allow you to mark cables safely, quickly and easily. They are also safe and adjustable to use with cables that are not yet connected. The **KBH-C** wire markers provide a quick and simple option for marking wires that are already connected.

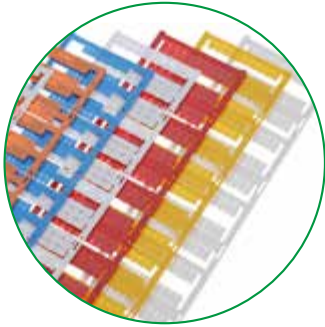




**MC SB-, PMC SB-, SB-, PMC BSTR
Markers**

The Maxicard MC SB, Pocket-Maxicard PMC SB, BSTR and the SB quick marking system can be used for marking all CONTA-CLIP terminal blocks starting from a width of 3.5 mm.

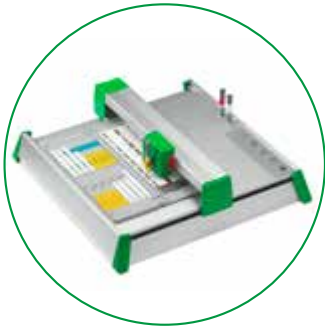
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**Maxicard MC
Markers**

The Maxicard MC can be used for all common marking tasks on and in the electrical cabinet, as well as in facilities, machines and devices.

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**EMS
plotter systems**

The EMS and EMS-eco plotter systems feature excellent versatility and are very easy to use. These plotters can be quickly and easily converted into engraving units.

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**TTP eco
Thermal-transfer printer**

The TTP eco thermal-transfer printer is designed for printing markings and labels for facility and electrical cabinets, as well as wire and cable labels.

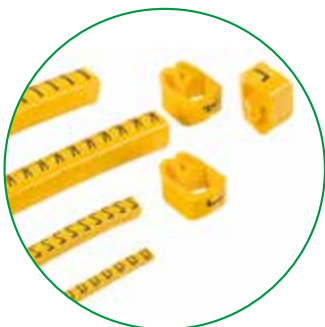
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**GKE, KKE
polyester adhesive labels**

The KKE adhesive cable labels provide a quick service-friendly solution for labelling cables, wires, devices and facilities when used together with the TTP eco printing system.

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**KBH, KBH-C, KBH-S
PVC cable marker sleeves**

The KBH... cable marker sleeves provide a safe, quick and simple solution for marking cables. Safe and adjustable, for unconnected cables.

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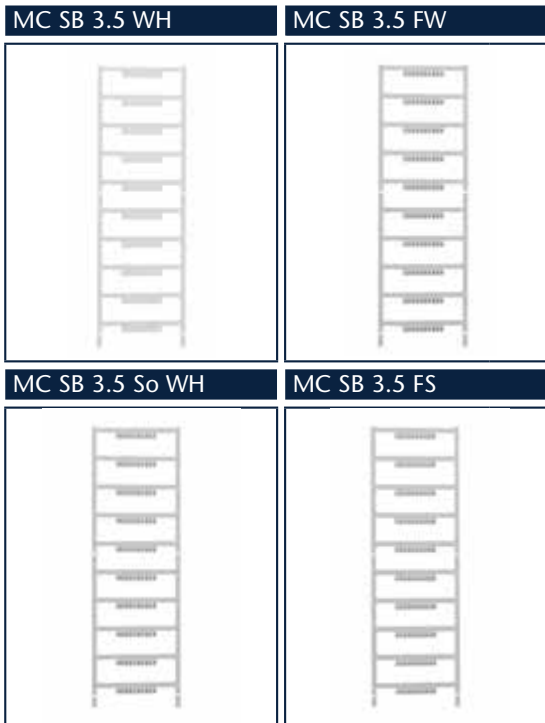
Terminal markers / Maxicard MC SB

Maxicard MC SB 3.5

The **MC SB 3.5** Maxi-Card is suitable for labelling all CONTA-CLIP terminal blocks with a width ≥ 3.5 mm.

They are available in a variety of pre-printed standard markers, in a blank version, or custom printed to any requirement.

Material: polyamide 6.6 UL 94 V-2, halogen-free



		MC SB 3.5x5/100 WH	MC SB 3.5x5/100 FW	MC SB 3.5x5/100 So WH	MC SB 3.5x5/100 FS
Type / colour		MC SB 3.5x5/100 WH	MC SB 3.5x5/100 FW	MC SB 3.5x5/100 So WH	MC SB 3.5x5/100 FS
<i>Cat. no.</i>	<i>Qty.</i>	28390.7	28393.7	28391.7	28394.7
Type / Colour	Custom print	MC SB 3.5x5/100 SO WH	MC SB 3.5x5/100 FW 11-20		MC SB 3.5x5/100 FW 21-30
<i>Cat. no.</i>	<i>Qty.</i>	28391.7	28395.7		28396.7
Dimensions			MC SB 3.5x5/100 FW 31-40		28397.7
Length x width (mm)		5 x 3.5	MC SB 3.5x5/100 FW 41-50		28398.7
Number of markers per row		10	MC SB 3.5x5/100 FW 51-60		28399.7
Number of markers per card		100	MC SB 3.5x5/100 FW 61-70		28400.7
Material			MC SB 3.5x5/100 FW 71-80		28401.7
Material		PA 6.6, halogen-free	MC SB 3.5x5/100 FW 81-90		28402.7
Temperature range		-40 °C to +105 °C	MC SB 3.5x5/100 FW 91-100		28403.7
Flamm. class acc. to UL 94		V-2	MC SB 3.5x5/100 FW 1-100		28404.7
Printed			MC SB 3.5x5/100 FW L1,L2,L3,N,PE		
Print method: standard imprint		Thermal transfer			
Labelling pen		BS-1			
Plotter		EMS	MC SB 3.5x5/100 FS 1-10		28405.7
Plotter inlay		CCI-10	MC SB 3.5x5/100 FS 11-20		28406.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal		2 / 2	MC SB 3.5x5/100 FS 21-30		28407.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical		3 / 1	MC SB 3.5x5/100 FS 31-40		28408.7
Application			MC SB 3.5x5/100 FS 41-50		28409.7
Terminal width, mm		≥ 3.5	MC SB 3.5x5/100 FS 51-60		28410.7
			MC SB 3.5x5/100 FS 61-70		28411.7
			MC SB 3.5x5/100 FS 71-80		28412.7
			MC SB 3.5x5/100 FS 81-90		28413.7
			MC SB 3.5x5/100 FS 91-100		28414.7
			MC SB 3.5x5/100 FS 1-100		28415.7
			MC SB 3.5x5/100 FS L1,L2,L3,N,PE,WH		28416.7

Notes



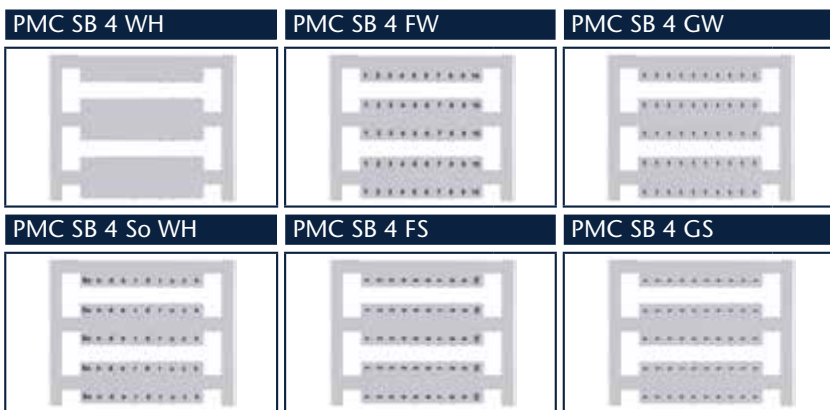
Terminal markers / Pocket-Maxicard PMC SB

Pocket-Maxicard PMC SB 4

The **PMC SB 4** Pocket-Maxi-Card is suitable for labelling all CON-TA-CLIP terminal blocks with a width ≥ 4 mm.

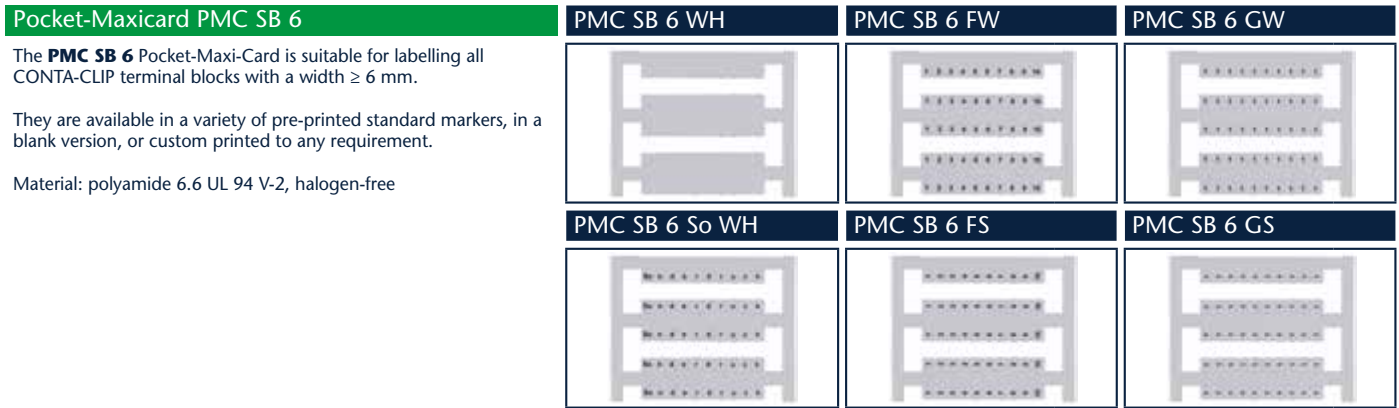
They are available in a variety of pre-printed standard markers, in a blank version, or custom printed to any requirement.

Material: polyamide 6.6 UL 94 V-2, halogen-free



		PMC SB 4 WH	PMC SB 4 FW	PMC SB 4 GW																																																																																																																																																																																																																																																			
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71-80</td> <td>4829.7</td> <td>PMC SB 4/50 FS 751-800</td> <td>4884.7</td> </tr> <tr> <td>PMC SB 4/50 FW 81-90</td> <td>4830.7</td> <td>PMC SB 4/50 FS 801-850</td> <td>4885.7</td> </tr> <tr> <td>PMC SB 4/50 FW 91-100</td> <td>4831.7</td> <td>PMC SB 4/50 FS 851-900</td> <td>4886.7</td> </tr> <tr> <td>PMC SB 4/50 FW 1-50</td> <td>4832.7</td> <td>PMC SB 4/50 FS</td> <td>4887.7</td> </tr> <tr> <td>PMC SB 4/50 FW 51-100</td> <td>4833.7</td> <td>L1,L2,L3,N,PE</td> <td></td> </tr> <tr> <td>PMC SB 4/50 FW 101-150</td> <td>4834.7</td> <td>PMC SB 4/50 FS</td> <td>4888.7</td> </tr> <tr> <td>PMC SB 4/50 FW 151-200</td> <td>4835.7</td> <td>U1,V1,W1,N,PE</td> <td></td> </tr> <tr> <td>PMC SB 4/50 FW 201-250</td> <td>4836.7</td> <td>PMC SB 4/50 FS U1,V1,W1</td> <td>4889.7</td> </tr> <tr> <td>PMC SB 4/50 FW 251-300</td> <td>4837.7</td> <td>PMC SB 4/50 FS</td> <td>4890.7</td> </tr> <tr> <td>PMC SB 4/50 FW 301-350</td> <td>4838.7</td> <td>U2,V2,W2,N,PE</td> <td></td> </tr> <tr> <td>PMC SB 4/50 FW 351-400</td> <td>4839.7</td> <td>PMC SB 4/50 FS U2,V2,W2</td> <td>4891.7</td> </tr> <tr> <td>PMC SB 4/50 FW 401-450</td> <td>4840.7</td> <td>PMC SB 4/50 FS X1-X10</td> <td>4892.7</td> </tr> <tr> <td>PMC SB 4/50 FW 451-500</td> <td>4841.7</td> <td>PMC SB 4/50 FS 1,3, 5-19</td> <td>4893.7</td> </tr> <tr> <td>PMC SB 4/50 FW 501-550</td> <td>4842.7</td> <td>PMC SB 4/50 FS 2,4,6-20</td> <td>4894.7</td> </tr> <tr> <td>PMC SB 4/50 FW 551-600</td> <td>4843.7</td> <td></td> <td></td> </tr> <tr> <td>PMC SB 4/50 FW 601-650</td> <td>4844.7</td> <td>PMC SB 4/50 GW 1</td> <td>4895.7</td> </tr> <tr> <td>PMC SB 4/50 FW 651-700</td> <td>4845.7</td> <td>PMC SB 4/50 GW 2</td> <td>4896.7</td> </tr> <tr> <td>PMC SB 4/50 FW 701-750</td> <td>4846.7</td> <td>PMC SB 4/50 GW 3</td> <td>4897.7</td> </tr> <tr> <td>PMC SB 4/50 FW 751-800</td> <td>4847.7</td> <td>PMC SB 4/50 GW 4</td> <td>4898.7</td> </tr> <tr> <td>PMC SB 4/50 FW 801-850</td> <td>4848.7</td> <td>PMC SB 4/50 GW 5</td> <td>4899.7</td> </tr> <tr> <td>PMC SB 4/50 FW 851-900</td> <td>4849.7</td> <td>PMC SB 4/50 GW 6</td> <td>4916.7</td> </tr> <tr> <td>PMC SB 4/50 FW 901-950</td> <td>4850.7</td> <td>PMC SB 4/50 GW 7</td> <td>4917.7</td> </tr> <tr> <td>PMC SB 4/50 FW</td> <td>4851.7</td> <td>PMC SB 4/50 GW 8</td> <td>4918.7</td> </tr> <tr> <td>L1,L2,L3,N,PE</td> <td></td> <td>PMC SB 4/50 GW 9</td> <td>4919.7</td> </tr> <tr> <td>PMC SB 4/50 FW</td> <td>4852.7</td> <td>PMC SB 4/50 GW 0</td> <td>4920.7</td> </tr> <tr> <td>U1,V1,W1,N,PE</td> <td></td> <td>PMC SB 4/50 GW X</td> <td>4921.7</td> </tr> <tr> <td>PMC SB 4/50 FW U1,V1,W1</td> <td>4853.7</td> <td>PMC SB 4/50 GW PE</td> <td>4922.7</td> </tr> <tr> <td>PMC SB 4/50 FW</td> <td>4854.7</td> <td>PMC SB 4/50 GW L1</td> <td>4923.7</td> </tr> <tr> <td>U2,V2,W2,N,PE</td> <td></td> <td>PMC SB 4/50 GW L2</td> <td>4924.7</td> </tr> <tr> <td>PMC SB 4/50 FW U2,V2,W2</td> <td>4855.7</td> <td>PMC SB 4/50 GW L3</td> <td>4925.7</td> </tr> <tr> <td>PMC SB 4/50 FW X1-X10</td> <td>4856.7</td> <td>PMC SB 4/50 GW N</td> <td>4926.7</td> </tr> <tr> <td>PMC SB 4/50 FW 1,3, 5-19</td> <td>4857.7</td> <td>PMC SB 4/50 GW +</td> <td>4927.7</td> </tr> <tr> <td>PMC SB 4/50 FW 2,4,6-20</td> <td>4858.7</td> <td>PMC SB 4/50 GW -</td> <td>4928.7</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>PMC SB 4/50 FS 1-10</td> <td>4859.7</td> <td>PMC SB 4/50 GS 1</td> <td>4929.7</td> </tr> <tr> <td>PMC SB 4/50 FS 11-20</td> <td>4860.7</td> <td>PMC SB 4/50 GS 2</td> <td>4930.7</td> </tr> <tr> <td>PMC SB 4/50 FS 21-30</td> <td>4861.7</td> <td>PMC SB 4/50 GS 3</td> <td>4931.7</td> </tr> <tr> <td>PMC SB 4/50 FS 31-40</td> <td>4862.7</td> <td>PMC SB 4/50 GS 4</td> <td>4932.7</td> </tr> <tr> <td>PMC SB 4/50 FS 41-50</td> <td>4863.7</td> <td>PMC SB 4/50 GS 5</td> <td>4933.7</td> </tr> <tr> <td>PMC SB 4/50 FS 51-60</td> <td>4864.7</td> <td>PMC SB 4/50 GS 6</td> <td>4934.7</td> </tr> <tr> <td>PMC SB 4/50 FS 61-70</td> <td>4865.7</td> <td>PMC SB 4/50 GS 7</td> <td>4935.7</td> </tr> <tr> <td>PMC SB 4/50 FS 71-80</td> <td>4866.7</td> <td>PMC SB 4/50 GS 8</td> <td>4936.7</td> </tr> <tr> <td>PMC SB 4/50 FS 81-90</td> <td>4867.7</td> <td>PMC SB 4/50 GS 9</td> <td>4937.7</td> </tr> <tr> <td>PMC SB 4/50 FS 91-100</td> <td>4868.7</td> <td>PMC SB 4/50 GS 0</td> <td>4938.7</td> </tr> <tr> <td>PMC SB 4/50 FS 1-50</td> <td>4869.7</td> <td>PMC SB 4/50 GS X</td> <td>4939.7</td> </tr> <tr> <td>PMC SB 4/50 FS 51-100</td> <td>4870.7</td> <td>PMC SB 4/50 GS PE</td> <td>4940.7</td> </tr> <tr> <td>PMC SB 4/50 FS 101-150</td> <td>4871.7</td> <td>PMC SB 4/50 GS L1</td> <td>4941.7</td> </tr> <tr> <td>PMC SB 4/50 FS 151-200</td> <td>4872.7</td> <td>PMC SB 4/50 GS L2</td> <td>4942.7</td> </tr> <tr> <td>PMC SB 4/50 FS 201-250</td> <td>4873.7</td> <td>PMC SB 4/50 GS L3</td> <td>4943.7</td> </tr> <tr> <td>PMC SB 4/50 FS 251-300</td> <td>4874.7</td> <td>PMC SB 4/50 GS N</td> <td>4944.7</td> </tr> <tr> <td>PMC SB 4/50 FS 301-350</td> <td>4875.7</td> <td>PMC SB 4/50 GS -</td> <td>4945.7</td> </tr> <tr> <td>PMC SB 4/50 FS 351-400</td> <td>4876.7</td> <td></td> <td></td> </tr> </tbody> </table>	PMC SB 4/...WH	Cat. no.	PMC SB 4/...WH	Cat. no.	Pre-printed as shown		Pre-printed as shown		PMC SB 4/50 FW 1-10	4822.7	PMC SB 4/50 FS 401-450	4877.7	PMC SB 4/50 FW 11-20	4823.7	PMC SB 4/50 FS 451-500	4878.7	PMC SB 4/50 FW 21-30	4824.7	PMC SB 4/50 FS 501-550	4879.7	PMC SB 4/50 FW 31-40	4825.7	PMC SB 4/50 FS 551-600	4880.7	PMC SB 4/50 FW 41-50	4826.7	PMC SB 4/50 FS 601-650	4881.7	PMC SB 4/50 FW 51-60	4827.7	PMC SB 4/50 FS 651-700	4882.7	PMC SB 4/50 FW 61-70	4828.7	PMC SB 4/50 FS 701-750	4883.7	PMC SB 4/50 FW 71-80	4829.7	PMC SB 4/50 FS 751-800	4884.7	PMC SB 4/50 FW 81-90	4830.7	PMC SB 4/50 FS 801-850	4885.7	PMC SB 4/50 FW 91-100	4831.7	PMC SB 4/50 FS 851-900	4886.7	PMC SB 4/50 FW 1-50	4832.7	PMC SB 4/50 FS	4887.7	PMC SB 4/50 FW 51-100	4833.7	L1,L2,L3,N,PE		PMC SB 4/50 FW 101-150	4834.7	PMC SB 4/50 FS	4888.7	PMC SB 4/50 FW 151-200	4835.7	U1,V1,W1,N,PE		PMC SB 4/50 FW 201-250	4836.7	PMC SB 4/50 FS U1,V1,W1	4889.7	PMC SB 4/50 FW 251-300	4837.7	PMC SB 4/50 FS	4890.7	PMC SB 4/50 FW 301-350	4838.7	U2,V2,W2,N,PE		PMC SB 4/50 FW 351-400	4839.7	PMC SB 4/50 FS U2,V2,W2	4891.7	PMC SB 4/50 FW 401-450	4840.7	PMC SB 4/50 FS X1-X10	4892.7	PMC SB 4/50 FW 451-500	4841.7	PMC SB 4/50 FS 1,3, 5-19	4893.7	PMC SB 4/50 FW 501-550	4842.7	PMC SB 4/50 FS 2,4,6-20	4894.7	PMC SB 4/50 FW 551-600	4843.7			PMC SB 4/50 FW 601-650	4844.7	PMC SB 4/50 GW 1	4895.7	PMC SB 4/50 FW 651-700	4845.7	PMC SB 4/50 GW 2	4896.7	PMC SB 4/50 FW 701-750	4846.7	PMC SB 4/50 GW 3	4897.7	PMC SB 4/50 FW 751-800	4847.7	PMC SB 4/50 GW 4	4898.7	PMC SB 4/50 FW 801-850	4848.7	PMC SB 4/50 GW 5	4899.7	PMC SB 4/50 FW 851-900	4849.7	PMC SB 4/50 GW 6	4916.7	PMC SB 4/50 FW 901-950	4850.7	PMC SB 4/50 GW 7	4917.7	PMC SB 4/50 FW	4851.7	PMC SB 4/50 GW 8	4918.7	L1,L2,L3,N,PE		PMC SB 4/50 GW 9	4919.7	PMC SB 4/50 FW	4852.7	PMC SB 4/50 GW 0	4920.7	U1,V1,W1,N,PE		PMC SB 4/50 GW X	4921.7	PMC SB 4/50 FW U1,V1,W1	4853.7	PMC SB 4/50 GW PE	4922.7	PMC SB 4/50 FW	4854.7	PMC SB 4/50 GW L1	4923.7	U2,V2,W2,N,PE		PMC SB 4/50 GW L2	4924.7	PMC SB 4/50 FW U2,V2,W2	4855.7	PMC SB 4/50 GW L3	4925.7	PMC SB 4/50 FW X1-X10	4856.7	PMC SB 4/50 GW N	4926.7	PMC SB 4/50 FW 1,3, 5-19	4857.7	PMC SB 4/50 GW +	4927.7	PMC SB 4/50 FW 2,4,6-20	4858.7	PMC SB 4/50 GW -	4928.7					PMC SB 4/50 FS 1-10	4859.7	PMC SB 4/50 GS 1	4929.7	PMC SB 4/50 FS 11-20	4860.7	PMC SB 4/50 GS 2	4930.7	PMC SB 4/50 FS 21-30	4861.7	PMC SB 4/50 GS 3	4931.7	PMC SB 4/50 FS 31-40	4862.7	PMC SB 4/50 GS 4	4932.7	PMC SB 4/50 FS 41-50	4863.7	PMC SB 4/50 GS 5	4933.7	PMC SB 4/50 FS 51-60	4864.7	PMC SB 4/50 GS 6	4934.7	PMC SB 4/50 FS 61-70	4865.7	PMC SB 4/50 GS 7	4935.7	PMC SB 4/50 FS 71-80	4866.7	PMC SB 4/50 GS 8	4936.7	PMC SB 4/50 FS 81-90	4867.7	PMC SB 4/50 GS 9	4937.7	PMC SB 4/50 FS 91-100	4868.7	PMC SB 4/50 GS 0	4938.7	PMC SB 4/50 FS 1-50	4869.7	PMC SB 4/50 GS X	4939.7	PMC SB 4/50 FS 51-100	4870.7	PMC SB 4/50 GS PE	4940.7	PMC SB 4/50 FS 101-150	4871.7	PMC SB 4/50 GS L1	4941.7	PMC SB 4/50 FS 151-200	4872.7	PMC SB 4/50 GS L2	4942.7	PMC SB 4/50 FS 201-250	4873.7	PMC SB 4/50 GS L3	4943.7	PMC SB 4/50 FS 251-300	4874.7	PMC SB 4/50 GS N	4944.7	PMC SB 4/50 FS 301-350	4875.7	PMC SB 4/50 GS -	4945.7	PMC SB 4/50 FS 351-400	4876.7		
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Terminal markers / Pocket-Maxicard PMC SB



Pocket-Maxicard PMC SB 6

The **PMC SB 6** Pocket-Maxi-Card is suitable for labelling all CONTA-CLIP terminal blocks with a width ≥ 6 mm.

They are available in a variety of pre-printed standard markers, in a blank version, or custom printed to any requirement.

Material: polyamide 6.6 UL 94 V-2, halogen-free

		PMC SB 6 WH	PMC SB 6 FW	PMC SB 6 GW																																																																																																																																																																																																																																				
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			<table border="1"> <thead> <tr> <th>PMC SB 6/...WH</th> <th>Cat. no.</th> <th>PMC SB 6/...WH</th> <th>Cat. no.</th> </tr> <tr> <th>Pre-printed as shown</th> <th></th> <th>Pre-printed as shown</th> <th></th> </tr> </thead> <tbody> <tr><td>PMC SB 6/50 FW 1-10</td><td>4703.7</td><td>PMC SB 6/50 FW 561-570</td><td>9258.7</td></tr> <tr><td>PMC SB 6/50 FW 11-20</td><td>4704.7</td><td>PMC SB 6/50 FW 571-580</td><td>9259.7</td></tr> <tr><td>PMC SB 6/50 FW 21-30</td><td>4705.7</td><td>PMC SB 6/50 FW 581-590</td><td>9260.7</td></tr> <tr><td>PMC SB 6/50 FW 31-40</td><td>4706.7</td><td>PMC SB 6/50 FW 591-600</td><td>9261.7</td></tr> <tr><td>PMC SB 6/50 FW 41-50</td><td>4707.7</td><td>PMC SB 6/50 FW 1-50</td><td>4713.7</td></tr> <tr><td>PMC SB 6/50 FW 51-60</td><td>4708.7</td><td>PMC SB 6/50 FW 51-100</td><td>4714.7</td></tr> <tr><td>PMC SB 6/50 FW 61-70</td><td>4709.7</td><td>PMC SB 6/50 FW 101-150</td><td>4715.7</td></tr> <tr><td>PMC SB 6/50 FW 71-80</td><td>4710.7</td><td>PMC SB 6/50 FW 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PMC SB 6/50 FW 341-350	9236.7	PMC SB 6/50 FS 11-20	4739.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 351-360	9237.7	PMC SB 6/50 FS 21-30	4740.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 361-370	9238.7	PMC SB 6/50 FS 31-40	4741.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 371-380	9239.7	PMC SB 6/50 FS 41-50	4742.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 381-390	9240.7	PMC SB 6/50 FS 51-60	4743.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 391-400	9241.7	PMC SB 6/50 FS 61-70	4744.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 401-410	9242.7	PMC SB 6/50 FS 71-80	4745.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 411-420	9243.7	PMC SB 6/50 FS 81-90	4746.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 421-430	9244.7	PMC SB 6/50 FS 91-100	4747.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 431-440	9245.7	PMC SB 6/50 FS 101-110	9262.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 441-450	9246.7	PMC SB 6/50 FS 111-120	9263.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 451-460	9247.7	PMC SB 6/50 FS 121-130	9264.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 461-470	9248.7	PMC SB 6/50 FS 131-140	9265.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 471-480	9249.7	PMC SB 6/50 FS 141-150	9266.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 481-490	9250.7	PMC SB 6/50 FS 151-160	9267.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 491-500	9251.7	PMC SB 6/50 FS 161-170	9268.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 501-510	9252.7	PMC SB 6/50 FS 171-180	9269.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 511-520	9253.7	PMC SB 6/50 FS 181-190	9270.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 521-530	9254.7	PMC SB 6/50 FS 191-200	9271.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 531-540	9255.7	PMC SB 6/50 FS 201-210	9272.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 541-550	9256.7	PMC SB 6/50 FS 211-220	9273.7																																																																																																																																																																																																																																					
PMC SB 6/50 FW 551-560	9257.7																																																																																																																																																																																																																																							
Type / colour		PMC SB 6/50 WH																																																																																																																																																																																																																																						
Cat. no.	Qty.	4702.7	500																																																																																																																																																																																																																																					
Type / Colour	Custom print	PMC SB 6/50 So WH																																																																																																																																																																																																																																						
Cat. no.	Qty.	4811.7	500																																																																																																																																																																																																																																					
Dimensions																																																																																																																																																																																																																																								
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Number of markers per row		10																																																																																																																																																																																																																																						
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Temperature range		-40 °C to +105 °C																																																																																																																																																																																																																																						
Flamm. class acc. to UL 94		V-2																																																																																																																																																																																																																																						
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Print method: standard imprint		Thermal transfer																																																																																																																																																																																																																																						
Labelling pen		BS-1																																																																																																																																																																																																																																						
Plotter		EMS																																																																																																																																																																																																																																						
Plotter inlay		CCI-10																																																																																																																																																																																																																																						
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal		3 / 2																																																																																																																																																																																																																																						
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical		3 / 2																																																																																																																																																																																																																																						
Application																																																																																																																																																																																																																																								
Terminal width, mm		≥ 6																																																																																																																																																																																																																																						

PMC SB 6 FW		PMC SB 6 GW		Pocket-Maxicard PMC SB 7.5		PMC SB 7.5 WH	
				<p>The PMC SB 7.5 Pocket-Maxi-Card is suitable for labelling all transformer terminals from the TK and TKS series. They can also be used with transformer terminals from other manufacturers (such as Phoenix Contact, Wago or Adels). They are available blank or with custom printing.</p> <p>Material: polyamide 6.6 UL 94 V-2, halogen-free</p>			
PMC SB 6/...WH Pre-printed as shown		PMC SB 6/...WH Pre-printed as shown					
PMC SB 6/50 FS 221-230	9274.7	PMC SB 6/50 GS 1	4788.7	Type / colour		PMC SB 7.5/40 WH	
PMC SB 6/50 FS 231-240	9275.7	PMC SB 6/50 GS 2	4789.7	Cat. no.		9326.7	400
PMC SB 6/50 FS 241-250	9276.7	PMC SB 6/50 GS 3	4790.7	Type / Colour		PMC SB 7.5/40 So WH	
PMC SB 6/50 FS 251-260	9277.7	PMC SB 6/50 GS 4	4791.7	Cat. no.		3327.7	400
PMC SB 6/50 FS 261-270	9278.7	PMC SB 6/50 GS 5	4792.7	Dimensions			
PMC SB 6/50 FS 271-280	9279.7	PMC SB 6/50 GS 6	4793.7	Length x width (mm)		5 x 7.5	
PMC SB 6/50 FS 281-290	9280.7	PMC SB 6/50 GS 7	4794.7	Number of markers per row		8	
PMC SB 6/50 FS 291-300	9281.7	PMC SB 6/50 GS 8	4795.7	Number of markers per card		40	
PMC SB 6/50 FS 1-50	4748.7	PMC SB 6/50 GS 9	4796.7	Material			
PMC SB 6/50 FS 51-100	4749.7	PMC SB 6/50 GS 0	4797.7	Material		PA 6.6, halogen-free	
PMC SB 6/50 FS 101-150	4750.7	PMC SB 6/50 GS X	4798.7	Temperature range		-40 °C to +105 °C	
PMC SB 6/50 FS 151-200	4751.7	PMC SB 6/50 GS PE	4799.7	Flamm. class acc. to UL 94		V-2	
PMC SB 6/50 FS 201-250	4752.7	PMC SB 6/50 GS L1	4800.7	Printed			
PMC SB 6/50 FS 251-300	4753.7	PMC SB 6/50 GS L2	4801.7	Print method: standard imprint		Thermal transfer	
PMC SB 6/50 FS 301-350	4754.7	PMC SB 6/50 GS L3	4802.7	Labelling pen		BS-1	
PMC SB 6/50 FS 351-400	4755.7	PMC SB 6/50 GS N	4803.7	Plotter		EMS	
PMC SB 6/50 FS 401-450	4756.7	PMC SB 6/50 GS -	4804.7	Plotter inlay		CCI-10	
PMC SB 6/50 FS 451-500	4757.7			Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal		4 / 2	
PMC SB 6/50 FS 501-550	4758.7			Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical		3 / 3	
PMC SB 6/50 FS 551-600	4759.7			Application			
PMC SB 6/50 FS 601-650	4760.7			Terminal width, mm		≥ 7.5	
PMC SB 6/50 FS 651-700	4761.7						
PMC SB 6/50 FS 701-750	4762.7						
PMC SB 6/50 FS 751-800	4763.7						
PMC SB 6/50 FS 801-850	4764.7						
PMC SB 6/50 FS 851-900	4765.7						
PMC SB 6/50 FS 2,4,6-20	4807.7						
PMC SB 6/50 FS 1,3,5-19	4808.7						
PMC SB 6/50 FS L1,L2,L3,N,PE	4766.7						
PMC SB 6/50 FS U1,V1,W1,N,PE	4767.7						
PMC SB 6/50 FS U1,V1,W1	4768.7						
PMC SB 6/50 FS U2,V2,W2,N,PE	4769.7						
PMC SB 6/50 FS X1-X10	4771.7						
PMC SB 6/50 GW 1	4772.7						
PMC SB 6/50 GW 2	4773.7						
PMC SB 6/50 GW 3	4774.7						
PMC SB 6/50 GW 4	4775.7						
PMC SB 6/50 GW 5	4776.7						
PMC SB 6/50 GW 6	4777.7						
PMC SB 6/50 GW 7	4778.7						
PMC SB 6/50 GW 8	4779.7						
PMC SB 6/50 GW 9	4780.7						
PMC SB 6/50 GW 0	4781.7						
PMC SB 6/50 GW X	4782.7						
PMC SB 6/50 GW PE	4783.7						
PMC SB 6/50 GW L1	4784.7						
PMC SB 6/50 GW L2	4785.7						
PMC SB 6/50 GW L3	4786.7						
PMC SB 6/50 GW N	4787.7						
PMC SB 6/50 GW -	4805.7						
PMC SB 6/50 GW +	4806.7						

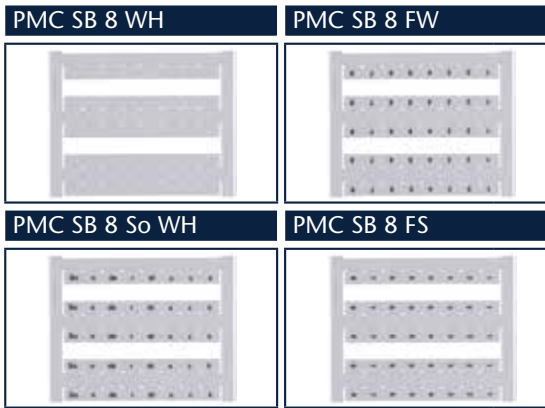
Terminal markers / Pocket-Maxicard PMC SB

Pocket-Maxicard PMC SB 8

The **PMC SB 8** Pocket-Maxi-Card is suitable for labelling all CON-TA-CLIP terminal blocks with a width ≥ 8 mm.

They are available in a variety of pre-printed standard markers, in a blank version, or custom printed to any requirement.

Material: polyamide 6.6 UL 94 V-2, halogen-free



		PMC SB 8/40 WH	PMC SB 8/40 FW
Type / colour		PMC SB 8/40 WH	PMC SB 6/...WH Pre-printed as shown
Cat. no.	Qty.	9323.7 400	Cat. no.
Type / Colour		PMC SB 8/40 So WH	PMC SB 8/40 FW 1-8 9292.7
Cat. no.	Custom print Qty.	9322.7 400	PMC SB 8/40 FW 9-16 9293.7
Dimensions			PMC SB 8/40 FW 17-24 9294.7
Length x width (mm)		5 x 8	PMC SB 8/40 FW 25-32 9295.7
Number of markers per row		8	PMC SB 8/40 FW 33-40 9296.7
Number of markers per card		40	PMC SB 8/40 FW 41-48 9297.7
Material			PMC SB 8/40 FW 57-64 9298.7
Material		PA 6.6, halogen-free	PMC SB 8/40 FW 65-72 9299.7
Temperature range		-40 °C to +105 °C	PMC SB 8/40 FW 73-80 9300.7
Flamm. class acc. to UL 94		V-2	PMC SB 8/40 FW 81-88 9301.7
Printed			PMC SB 8/40 FW 89-96 9302.7
Print method: standard imprint		Thermal transfer	PMC SB 8/40 FW 97-104 9303.7
Labelling pen		BS-1	PMC SB 8/40 FW 105-112 9304.7
Plotter		EMS	PMC SB 8/40 FW 49-56 9305.7
Plotter inlay		CCI-10	PMC SB 8/40 FW 113-120 9306.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal		6 / 2	PMC SB 8/40 FW 1-40 9289.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical		3 / 3	PMC SB 8/40 FW 41-80 9290.7
Application			PMC SB 8/40 FW 81-120 9291.7
Terminal width, mm		≥ 8	PMC SB 8/40 FS 1-8 9307.7
			PMC SB 8/40 FS 9-16 9308.7
			PMC SB 8/40 FS 17-24 9309.7
			PMC SB 8/40 FS 25-32 9310.7
			PMC SB 8/40 FS 33-40 9311.7
			PMC SB 8/40 FS 41-48 9312.7
			PMC SB 8/40 FS 49-56 9313.7
			PMC SB 8/40 FS 57-64 9314.7
			PMC SB 8/40 FS 65-72 9315.7
			PMC SB 8/40 FS 73-80 9316.7
			PMC SB 8/40 FS 81-88 9317.7
			PMC SB 8/40 FS 89-96 9318.7
			PMC SB 8/40 FS 97-104 9319.7
			PMC SB 8/40 FS 105-112 9320.7
			PMC SB 8/40 FS 113-120 9321.7
			PMC SB 8/40 FS 1-40 9286.7
			PMC SB 8/40 FS 41-80 9287.7
			PMC SB 8/40 FS 81-120 9288.7

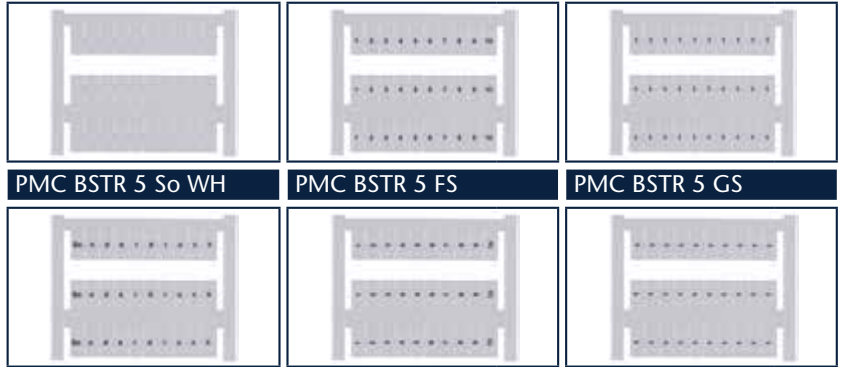
Terminal markers / Pocket-Maxicard PMC BSTR

Pocket-Maxicard PMC BSTR 5	PMC BSTR 5 WH	PMC BSTR 5 FW	PMC BSTR 5 GW
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The **BSTR 5** Pocket-Maxicard is suitable for labelling all CON-TA-CLIP terminal blocks with a width ≥ 5 mm. It is particularly good for longer character strings.

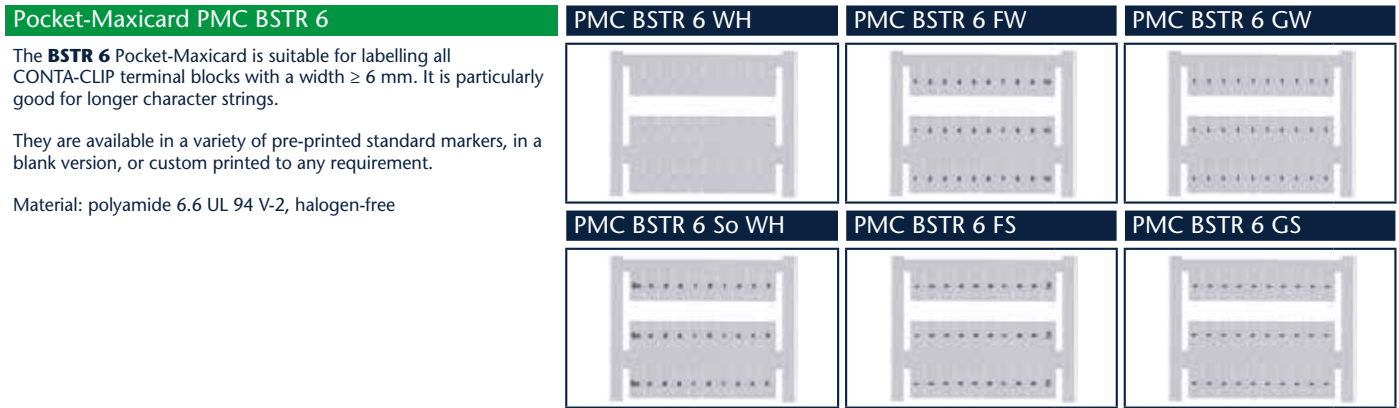
The **BSTR 5/... MI** variants are fitted with a centrally positioned foot that is used when the standard **BSTR** markers cover the cross-connection channel or the wire entry. Available in many ready-made standard markings.

Material: polyamide 6.6 UL 94 V-2, halogen-free



	PMC BSTR 5/36 WH	PMC BSTR 5/...WH Pre-printed as shown	Cat. no.	PMC SB 5/...WH Pre-printed as shown	Cat. no.
Type / colour	PMC BSTR 5/36 WH	PMC BSTR 5/36 FW 1-12	9002.7	PMC BSTR 5/36 FS 325-360	9056.7
Cat. no.	9000.7	PMC BSTR 5/36 FW 13-24	9003.7	PMC BSTR 5/36 FS 361-396	9057.7
Qty.	360	PMC BSTR 5/36 FW 25-36	9004.7	PMC BSTR 5/36 FS 397-432	9058.7
Type / Colour	PMC BSTR 5/36 So WH	PMC BSTR 5/36 FW 37-48	9005.7	PMC BSTR 5/36 FS 433-468	9059.7
Custom print		PMC BSTR 5/36 FW 49-60	9006.7	PMC BSTR 5/36 FS 469-504	9060.7
Cat. no.	9001.7	PMC BSTR 5/36 FW 61-72	9007.7	PMC BSTR 5/36 FS 505-540	9061.7
Qty.	360	PMC BSTR 5/36 FW 73-84	9008.7	PMC BSTR 5/36 FS 541-576	9062.7
Type / colour	PMC BSTR 5/36 MI WH	PMC BSTR 5/36 FW 85-96	9009.7	PMC BSTR 5/36 FS 577-612	9063.7
Cat. no.	9324.7	PMC BSTR 5/36 FW 97-108	9010.7	PMC BSTR 5/36 FS 613-648	9064.7
Qty.	360	PMC BSTR 5/36 FW 109-120	9011.7	PMC BSTR 5/36 FS	9065.7
Type / Colour	PMC BSTR 5/36 MI So WH	PMC BSTR 5/36 FW 1-36	9012.7	L1,L2,L3,N,PE	
Custom print		PMC BSTR 5/36 FW 37-72	9013.7	PMC BSTR 5/36 FS	9066.7
Cat. no.	9325.7	PMC BSTR 5/36 FW 73-108	9014.7	U1,V1,W1,N,PE	
Qty.	360	PMC BSTR 5/36 FW 109-144	9015.7	PMC BSTR 5/36 FS U1,V1,W1	9067.7
Dimensions		PMC BSTR 5/36 FW 145-180	9016.7	PMC BSTR 5/36 FS U1,V1,W1,N,PE	9068.7
Length x width (mm)	10 x 5	PMC BSTR 5/36 FW 181-216	9017.7	PMC BSTR 5/36 FS U2,V2,W2	9069.7
Number of markers per row	12	PMC BSTR 5/36 FW 217-252	9018.7	PMC BSTR 5/36 FS X1-X12	9070.7
Number of markers per card	36	PMC BSTR 5/36 FW 253-288	9019.7		
Material		PMC BSTR 5/36 FW 289-324	9020.7		
Material	PA 6.6, halogen-free	PMC BSTR 5/36 FW 325-360	9021.7	PMC BSTR 5/36 GW 1	9071.7
Temperature range	-40 °C to +105 °C	PMC BSTR 5/36 FW 361-396	9022.7	PMC BSTR 5/36 GW 2	9072.7
Flamm. class acc. to UL 94	V-2	PMC BSTR 5/36 FW 397-432	9023.7	PMC BSTR 5/36 GW 3	9073.7
Printed		PMC BSTR 5/36 FW 433-468	9024.7	PMC BSTR 5/36 GW 4	9074.7
Print method: standard imprint	Thermal transfer	PMC BSTR 5/36 FW 469-504	9025.7	PMC BSTR 5/36 GW 5	9075.7
Labelling pen	BS-1	PMC BSTR 5/36 FW 505-540	9026.7	PMC BSTR 5/36 GW 6	9076.7
Plotter	EMS	PMC BSTR 5/36 FW 541-576	9027.7	PMC BSTR 5/36 GW 7	9077.7
Plotter inlay	CCI-10	PMC BSTR 5/36 FW 577-612	9028.7	PMC BSTR 5/36 GW 8	9078.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal	3 / 3	PMC BSTR 5/36 FW 613-648	9029.7	PMC BSTR 5/36 GW 9	9079.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical	7 / 2	PMC BSTR 5/36 FW 649-684	9030.7	PMC BSTR 5/36 GW 0	9080.7
Application		PMC BSTR 5/36 FW	9031.7	PMC BSTR 5/36 GW X	9081.7
Terminal width, mm	≥ 5	L1,L2,L3,N,PE		PMC BSTR 5/36 GW PE	9082.7
		PMC BSTR 5/36 FW	9032.7	PMC BSTR 5/36 GW L1	9083.7
		U1,V1,W1,N,PE		PMC BSTR 5/36 GW L2	9084.7
		PMC BSTR 5/36 FW U1,V1,W1	9033.7	PMC BSTR 5/36 GW L3	9085.7
		PMC BSTR 5/36 FW	9034.7	PMC BSTR 5/36 GW N	9086.7
		U2,V2,W2,N,PE		PMC BSTR 5/36 GW +	9087.7
		PMC BSTR 5/36 FW U2,V2,W2	9035.7	PMC BSTR 5/36 GW -	9088.7
		PMC BSTR 5/36 FW X1-X12	9036.7		
				PMC BSTR 5/36 GS 1	9089.7
		PMC BSTR 5/36 FS 1-12	9037.7	PMC BSTR 5/36 GS 2	9090.7
		PMC BSTR 5/36 FS 13-24	9038.7	PMC BSTR 5/36 GS 3	9091.7
		PMC BSTR 5/36 FS 25-36	9039.7	PMC BSTR 5/36 GS 4	9092.7
		PMC BSTR 5/36 FS 37-48	9040.7	PMC BSTR 5/36 GS 5	9093.7
		PMC BSTR 5/36 FS 49-60	9041.7	PMC BSTR 5/36 GS 6	9094.7
		PMC BSTR 5/36 FS 61-72	9042.7	PMC BSTR 5/36 GS 7	9095.7
		PMC BSTR 5/36 FS 73-84	9043.7	PMC BSTR 5/36 GS 8	9096.7
		PMC BSTR 5/36 FS 85-96	9044.7	PMC BSTR 5/36 GS 9	9097.7
		PMC BSTR 5/36 FS 97-108	9045.7	PMC BSTR 5/36 GS 0	9098.7
		PMC BSTR 5/36 FS 109-120	9046.7	PMC BSTR 5/36 GS X	9099.7
		PMC BSTR 5/36 FS 1-36	9047.7	PMC BSTR 5/36 GS PE	9100.7
		PMC BSTR 5/36 FS 37-72	9048.7	PMC BSTR 5/36 GS L1	9101.7
		PMC BSTR 5/36 FS 73-108	9049.7	PMC BSTR 5/36 GS L2	9102.7
		PMC BSTR 5/36 FS 109-144	9050.7	PMC BSTR 5/36 GS L3	9103.7
		PMC BSTR 5/36 FS 145-180	9051.7	PMC BSTR 5/36 GS N	9104.7
		PMC BSTR 5/36 FS 181-216	9052.7	PMC BSTR 5/36 GS -	9105.7
		PMC BSTR 5/36 FS 217-252	9053.7		
		PMC BSTR 5/36 FS 253-288	9054.7		
		PMC BSTR 5/36 FS 289-324	9055.7		

Terminal markers / Pocket-Maxicard PMC BSTR



Pocket-Maxicard PMC BSTR 6

The **BSTR 6** Pocket-Maxicard is suitable for labelling all CONTA-CLIP terminal blocks with a width ≥ 6 mm. It is particularly good for longer character strings.

They are available in a variety of pre-printed standard markers, in a blank version, or custom printed to any requirement.

Material: polyamide 6.6 UL 94 V-2, halogen-free

		PMC BSTR 6 WH	PMC BSTR 6 FW	PMC BSTR 6 GW
		PMC BSTR 6 So WH	PMC BSTR 6 FS	PMC BSTR 6 GS
Type / colour		PMC BSTR 6/30 WH	PMC BSTR 6/...WH Pre-printed as shown	PMC BSTR 6/...WH Pre-printed as shown
Cat. no.	Qty.	9106.7 300	Cat. no.	Cat. no.
Type / Colour	Custom print	PMC BSTR 6/30 So WH	PMC BSTR 6/30 FW 1-10 9108.7	PMC BSTR 6/30 FS 271-300 9162.7
Cat. no.	Qty.	9107.7 300	PMC BSTR 6/30 FW 11-20 9109.7	PMC BSTR 6/30 FS 301-330 9163.7
Dimensions			PMC BSTR 6/30 FW 21-30 9110.7	PMC BSTR 6/30 FS 331-360 9164.7
Length x width (mm)		12 x 6	PMC BSTR 6/30 FW 31-40 9111.7	PMC BSTR 6/30 FS 361-390 9165.7
Number of markers per row		10	PMC BSTR 6/30 FW 41-50 9112.7	PMC BSTR 6/30 FS 391-420 9166.7
Number of markers per card		30	PMC BSTR 6/30 FW 51-60 9113.7	PMC BSTR 6/30 FS 421-450 9167.7
Material			PMC BSTR 6/30 FW 61-70 9114.7	PMC BSTR 6/30 FS 451-480 9168.7
Material		PA 6.6, halogen-free	PMC BSTR 6/30 FW 71-80 9115.7	PMC BSTR 6/30 FS 481-510 9169.7
Temperature range		-40 °C to +105 °C	PMC BSTR 6/30 FW 81-90 9116.7	PMC BSTR 6/30 FS 511-540 9170.7
Flamm. class acc. to UL 94		V-2	PMC BSTR 6/30 FW 91-100 9117.7	PMC BSTR 6/30 FS L1,L2,L3,N,PE 9171.7
Printed			PMC BSTR 6/30 FW 1-30 9118.7	PMC BSTR 6/30 FS U1,V1,W1,N,PE 9172.7
Print method: standard imprint		Thermal transfer	PMC BSTR 6/30 FW 31-60 9119.7	PMC BSTR 6/30 FS U1,V1,W1 9173.7
Labelling pen		BS-1	PMC BSTR 6/30 FW 61-90 9120.7	PMC BSTR 6/30 FS U1,V1,W1,U2,V2,W2,N,PE 9174.7
Plotter		EMS	PMC BSTR 6/30 FW 91-120 9121.7	PMC BSTR 6/30 FS U2,V2,W2 9175.7
Plotter inlay		CCI-10	PMC BSTR 6/30 FW 121-150 9122.7	PMC BSTR 6/30 FS X1-X10 9176.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal		3 / 5	PMC BSTR 6/30 FW 151-180 9123.7	
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical		8 / 2	PMC BSTR 6/30 FW 181-210 9124.7	PMC BSTR 6/30 GW 1 9177.7
Application			PMC BSTR 6/30 FW 211-240 9125.7	PMC BSTR 6/30 GW 2 9178.7
Terminal width, mm		≥ 6	PMC BSTR 6/30 FW 241-270 9126.7	PMC BSTR 6/30 GW 3 9179.7
			PMC BSTR 6/30 FW 271-300 9127.7	PMC BSTR 6/30 GW 4 9180.7
			PMC BSTR 6/30 FW 301-330 9128.7	PMC BSTR 6/30 GW 5 9181.7
			PMC BSTR 6/30 FW 331-360 9129.7	PMC BSTR 6/30 GW 6 9182.7
			PMC BSTR 6/30 FW 361-390 9130.7	PMC BSTR 6/30 GW 7 9183.7
			PMC BSTR 6/30 FW 391-420 9131.7	PMC BSTR 6/30 GW 8 9184.7
			PMC BSTR 6/30 FW 421-450 9132.7	PMC BSTR 6/30 GW 9 9185.7
			PMC BSTR 6/30 FW 451-480 9133.7	PMC BSTR 6/30 GW 0 9186.7
			PMC BSTR 6/30 FW 481-510 9134.7	PMC BSTR 6/30 GW X 9187.7
			PMC BSTR 6/30 FW 511-540 9135.7	PMC BSTR 6/30 GW PE 9188.7
			PMC BSTR 6/30 FW 541-570 9136.7	PMC BSTR 6/30 GW L1 9189.7
			PMC BSTR 6/30 FW L1,L2,L3,N,PE 9137.7	PMC BSTR 6/30 GW L2 9190.7
			PMC BSTR 6/30 FW U1,V1,W1,N,PE 9138.7	PMC BSTR 6/30 GW L3 9191.7
			PMC BSTR 6/30 FW U1,V1,W1 9139.7	PMC BSTR 6/30 GW N 9192.7
			PMC BSTR 6/30 FW U2,V2,W2,N,PE 9140.7	PMC BSTR 6/30 GW + 9193.7
			PMC BSTR 6/30 FW U2,V2,W2 9141.7	PMC BSTR 6/30 GW - 9194.7
			PMC BSTR 6/30 FW X1-X10 9142.7	
			PMC BSTR 6/30 FS 1-10 9143.7	PMC BSTR 6/30 GS 1 9195.7
			PMC BSTR 6/30 FS 11-20 9144.7	PMC BSTR 6/30 GS 2 9196.7
			PMC BSTR 6/30 FS 21-30 9145.7	PMC BSTR 6/30 GS 3 9197.7
			PMC BSTR 6/30 FS 31-40 9146.7	PMC BSTR 6/30 GS 4 9198.7
			PMC BSTR 6/30 FS 41-50 9147.7	PMC BSTR 6/30 GS 5 9199.7
			PMC BSTR 6/30 FS 51-60 9148.7	PMC BSTR 6/30 GS 6 9200.7
			PMC BSTR 6/30 FS 61-70 9149.7	PMC BSTR 6/30 GS 7 9201.7
			PMC BSTR 6/30 FS 71-80 9150.7	PMC BSTR 6/30 GS 8 9202.7
			PMC BSTR 6/30 FS 81-90 9151.7	PMC BSTR 6/30 GS 9 9203.7
			PMC BSTR 6/30 FS 91-100 9152.7	PMC BSTR 6/30 GS 0 9204.7
			PMC BSTR 6/30 FS 1-30 9153.7	PMC BSTR 6/30 GS X 9205.7
			PMC BSTR 6/30 FS 31-60 9154.7	PMC BSTR 6/30 GS PE 9206.7
			PMC BSTR 6/30 FS 61-90 9155.7	PMC BSTR 6/30 GS L1 9207.7
			PMC BSTR 6/30 FS 91-120 9156.7	PMC BSTR 6/30 GS L2 9208.7
			PMC BSTR 6/30 FS 121-150 9157.7	PMC BSTR 6/30 GS L3 9209.7
			PMC BSTR 6/30 FS 151-180 9158.7	PMC BSTR 6/30 GS N 9210.7
			PMC BSTR 6/30 FS 181-210 9159.7	PMC BSTR 6/30 GS - 9211.7
			PMC BSTR 6/30 FS 211-240 9160.7	
			PMC BSTR 6/30 FS 241-270 9161.7	

Terminal markers / Pocket-Maxicard PMC BSTR

Pocket-Maxicard PMC BSTR 10

The **BSTR 10** Pocket-Maxicard is suitable for labelling all CONTA-CLIP terminal blocks with a width ≥ 10 mm. It is particularly good for longer character strings.

They are available in a variety of pre-printed standard markers, in a blank version, or custom printed to any requirement.

Material: polyamide 6.6 UL 94 V-2, halogen-free

PMC BSTR 10 x 12 WH



PMC BSTR 10 x 12 FW



PMC BSTR 10 x 12 So WH



PMC BSTR 10 x 12 FS



		PMC BSTR 10 x 12/10 WH	PMC BSTR 10 x 12/...WH Pre-printed as shown	Cat. no.
Type / colour		PMC BSTR 10 x 12/10 WH	PMC BSTR 10x12/10 FW 1-10	9436.7
Cat. no.	Qty.	9433.7	PMC BSTR 10x12/10 FW 11-20	9437.7
Type / Colour	Custom print	PMC BSTR 10 x 12/10 So WH	PMC BSTR 10x12/10 FW 22-30	9438.7
Cat. no.	Qty.	9434.7	PMC BSTR 10x12/10 FW 31-40	9439.7
Dimensions			PMC BSTR 10x12/10 FW 41-50	9440.7
Length x width (mm)		12 x 10	PMC BSTR 10x12/10 FW 1-40	9441.7
Number of markers per row		5	PMC BSTR 10x12/10 FW 41-80	9442.7
Number of markers per card		10	PMC BSTR 10x12/10 FW 81-120	9443.7
Material			PMC BSTR 10x12/10 FW 1-100	9444.7
Material		PA 6.6, halogen-free	PMC BSTR 10x12/10 FW L1-L2,L3,N,PE	9445.7
Temperature range		-40 °C to +105 °C		
Flamm. class acc. to UL 94		V-2		
Printed				
Print method: standard imprint		Thermal transfer	PMC BSTR 10x12/10 FS 1-10	9446.7
Labelling pen		BS-1	PMC BSTR 10x12/10 FS 11-20	9447.7
Plotter		EMS	PMC BSTR 10x12/10 FS 22-30	9448.7
Plotter inlay		CCI-10	PMC BSTR 10x12/10 FS 31-40	9449.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal		7 / 5	PMC BSTR 10x12/10 FS 41-50	9450.7
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical		8 / 4	PMC BSTR 10x12/10 FS 1-40	9451.7
Application			PMC BSTR 10x12/10 FS 41-80	9452.7
Terminal width, mm		≥ 10	PMC BSTR 10x12/10 FS 81-120	9453.7
			PMC BSTR 10x12/10 FS 1-100	9454.7
			PMC BSTR 10x12/10 FS L1,L2,L3,N,PE	9455.7

Notes



Terminal markers / Quick marking system SB

Quick marking system SB 5

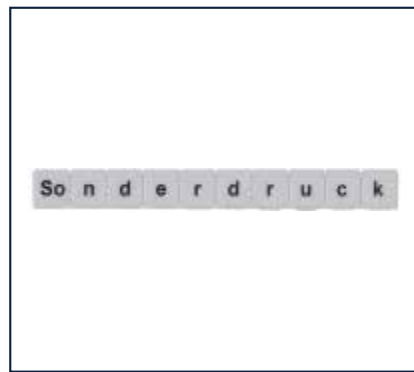
The **SB 5** quick marking system is suitable for labelling all CON-TA-CLIP terminals with a width ≥ 5 mm. They are available in a variety of standard, prefabricated markers or with custom labelling.

The **SB 5** blank markers are also available as **MC SB 5/200 WH**. They can easily be printed on using the **EMS** plotter system.

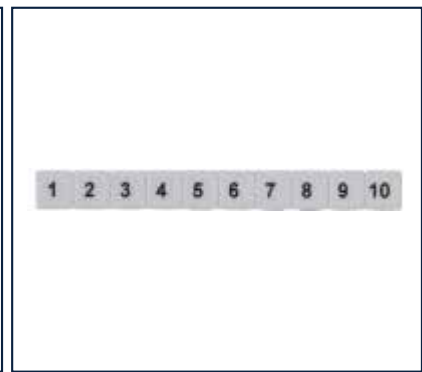
Material: polyamide 6.6 UL 94 V-2, halogen-free



SB 5 So WH



SB 5 FW



		SB 5/...WH		SB 5/...WH	
		Pre-printed as shown		Pre-printed as shown	
Type / colour		SB 5/10 WH		SB 5/10 FW 1-10	2431.0001
Cat. no.	Qty.	2430.0	250	SB 5/10 FW 11-20	2431.0002
Type / Colour	Custom print	SB 5/10 So WH		SB 5/10 FW 21-30	2431.0003
Cat. no.	Qty.	2431.7	250	SB 5/10 FW 31-40	2431.0004
Dimensions				SB 5/10 FW 41-50	2431.0005
Length x width (mm)		5 x 5		SB 5/10 FW 51-60	2431.0006
Number of markers per row		10		SB 5/10 FW 61-70	2431.0007
Number of markers per card		-		SB 5/10 FW 71-80	2431.0008
Material				SB 5/10 FW 81-90	2431.0009
Material		PA 6.6, halogen-free		SB 5/10 FW 91-100	2431.0010
Temperature range		-40°C to +105°C		SB 5/10 FW X1; Y1; Z1	2404.0001
Flamm. class acc. to UL 94		V-2		SB 5/10 FW X2; Y2; Z2	2404.0002
Printed				SB 5/10 FW X3; Y3; Z3	2404.0003
Print method: standard imprint		Thermal transfer		SB 5/10 FW X4; Y4; Z4	2404.0004
Labelling pen		BS-1		SB 5/10 FW X5; Y5; Z5	2404.0005
Plotter		EMS		SB 5/10 FW X6; Y6; Z6	2404.0006
Plotter inlay		CCI-1		SB 5/10 FW X7; Y7; Z7	2404.0007
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal		3 / 2		SB 5/10 FW X8; Y8; Z8	2404.0008
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical		3 / 2		SB 5/10 FW X9; Y9; Z9	2404.0009
Application				SB 5/10 FW X10; Y10; Z10	2404.0010
Terminal width, mm		≥ 5		SB 5/10 FW R1; S1; T1	2404.0011
				SB 5/10 FW R2; S2; T2	2404.0012
				SB 5/10 FW R3; S3; T3	2404.0013
				SB 5/10 FW R4; S4; T4	2404.0014
				SB 5/10 FW R5; S5; T5	2404.0015
				SB 5/10 FW R6; S6; T6	2404.0016
				SB 5/10 FW R7; S7; T7	2404.0017
				SB 5/10 FW R8; S8; T8	2404.0018
				SB 5/10 FW R9; S9; T9	2404.0019
				SB 5/10 FW R10; S10; T10	2404.0020
				SB 5/10 FW U1; V1; W1	2404.0021
				SB 5/10 FW U2; V2; W2	2404.0022
				SB 5/10 FW U3; V3; W3	2404.0023
				SB 5/10 FW U4; V4; W4	2404.0024
				SB 5/10 FW U5; V5; W5	2404.0025
				SB 5/10 FW U6; V6; W6	2404.0026
				SB 5/10 FW U7; V7; W7	2404.0027
				SB 5/10 FW U8; V8; W8	2404.0028
				SB 5/10 FW U9; V9; W9	2404.0029
				SB 5/10 FW U10; V10; W10	2404.0030
				SB 5/10 FW U; V; W; N; PE	2471.0001
				SB 5/10 FW R; S; T; N; Earth with circle	2471.0002
				SB 5/10 FW L1; L2; L3; N; PE	2471.0003
				SB 5/10 FW L1; L2; L3; N; Earth with circle	2471.0004
				SB 5/10 FS 1-10	2433.0001
				SB 5/10 FS 11-20	2433.0002
				SB 5/10 FS 21-30	2433.0003
				SB 5/10 FS 31-40	2433.0004
				SB 5/10 FS 41-50	2433.0005
				SB 5/10 FS 51-60	2433.0006
				SB 5/10 FS 61-70	2433.0007
				SB 5/10 FS 71-80	2433.0008
				SB 5/10 FS 81-90	2433.0009
				SB 5/10 FS 91-100	2433.0010
				SB 5/10 GW 1	2432.0001
				SB 5/10 GW 2	2432.0002
				SB 5/10 GW 3	2432.0003
				SB 5/10 GW 4	2432.0004
				SB 5/10 GW 5	2432.0005
				SB 5/10 GW 6	2432.0006
				SB 5/10 GW 7	2432.0007
				SB 5/10 GW 8	2432.0008
				SB 5/10 GW 9	2432.0009
				SB 5/10 GW 10	2432.0010
				SB 5/10 GW 11	2432.0011
				SB 5/10 GW 12	2432.0012
				SB 5/10 GW 13	2432.0013
				SB 5/10 GW 14	2432.0014
				SB 5/10 GW 15	2432.0015
				SB 5/10 GW 16	2432.0016
				SB 5/10 GW 17	2432.0017
				SB 5/10 GW 18	2432.0018
				SB 5/10 GW 19	2432.0019
				SB 5/10 GW 20	2432.0020

Terminal markers / Quick marking system SB

Quick marking system SB 6

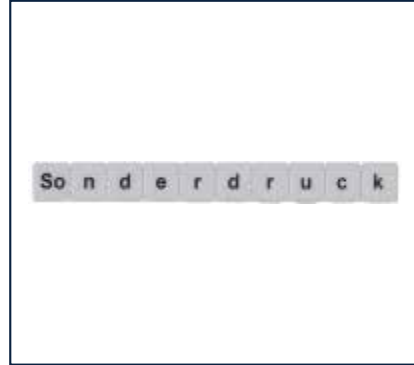
The **SB 6** quick marking system is suitable for labelling all CON-TA-CLIP terminals with a width ≥ 6 mm. They are available in a variety of standard, prefabricated markers or with custom labelling.

The **SB 6** blank markers are also available as **MC SB 6/200 WH**. They can easily be printed on using the **EMS** plotter system.

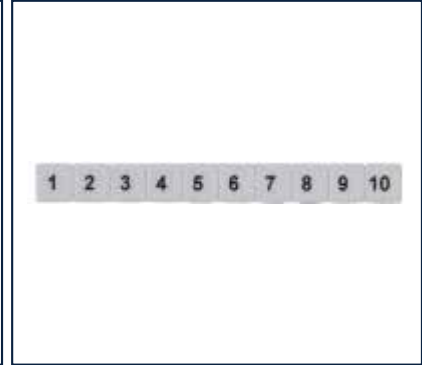
Material: polyamide 6.6 UL 94 V-2, halogen-free



SB 6 So WH



SB 6 FW



	SB 6/10 WH	SB 6/...WH Pre-printed as shown	Cat. no.	SB 6/...WH Pre-printed as shown	Cat. no.
Type / colour	SB 6/10 WH	SB 6/10 FW 1-10	2036.0001	SB 6/10 FS X1; Y1; Z1	2990.0001
Cat. no.	2035.0	SB 6/10 FW 11-20	2036.0002	SB 6/10 FS X2; Y2; Z2	2990.0002
Type / Colour	Custom print	SB 6/10 FW 21-30	2036.0003	SB 6/10 FS X3; Y3; Z3	2990.0003
Cat. no.	2036.7	SB 6/10 FW 31-40	2036.0004	SB 6/10 FS X4; Y4; Z4	2990.0004
Dimensions		SB 6/10 FW 41-50	2036.0005	SB 6/10 FS X5; Y5; Z5	2990.0005
Length x width (mm)	5 x 6	SB 6/10 FW 51-60	2036.0006	SB 6/10 FS X6; Y6; Z6	2990.0006
Number of markers per row	10	SB 6/10 FW 61-70	2036.0007	SB 6/10 FS X7; Y7; Z7	2990.0007
Number of markers per card	-	SB 6/10 FW 71-80	2036.0008	SB 6/10 FS X8; Y8; Z8	2990.0008
Material		SB 6/10 FW 81-90	2036.0009	SB 6/10 FS X9; Y9; Z9	2990.0009
Material	PA 6.6, halogen-free	SB 6/10 FW 91-100	2036.0010	SB 6/10 FS X10; Y10; Z10	2990.0010
Temperature range	-40 °C to +105 °C	SB 6/10 FW X1; Y1; Z1	2989.0001	SB 6/10 FS R1; S1; T1	2990.0011
Flamm. class acc. to UL 94	V-2	SB 6/10 FW X2; Y2; Z2	2989.0002	SB 6/10 FS R2; S2; T2	2990.0012
Printed		SB 6/10 FW X3; Y3; Z3	2989.0003	SB 6/10 FS R3; S3; T3	2990.0013
Print method: standard imprint	Thermal transfer	SB 6/10 FW X4; Y4; Z4	2989.0004	SB 6/10 FS R4; S4; T4	2990.0014
Labelling pen	BS-1	SB 6/10 FW X5; Y5; Z5	2989.0005	SB 6/10 FS R5; S5; T5	2990.0015
Plotter	EMS	SB 6/10 FW X6; Y6; Z6	2989.0006	SB 6/10 FS R6; S6; T6	2990.0016
Plotter inlay	CCI-1	SB 6/10 FW X7; Y7; Z7	2989.0007	SB 6/10 FS R7; S7; T7	2990.0017
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal	3 / 2	SB 6/10 FW X8; Y8; Z8	2989.0008	SB 6/10 FS R8; S8; T8	2990.0018
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical	3 / 2	SB 6/10 FW X9; Y9; Z9	2989.0009	SB 6/10 FS R9; S9; T9	2990.0019
Application		SB 6/10 FW X10; Y10; Z10	2989.0010	SB 6/10 FS R10; S10; T10	2990.0020
Terminal width, mm	≥ 6	SB 6/10 FW R1; S1; T1	2989.0011	SB 6/10 FS U1; V1; W1	2990.0021
		SB 6/10 FW R2; S2; T2	2989.0012	SB 6/10 FS U2; V2; W2	2990.0022
		SB 6/10 FW R3; S3; T3	2989.0013	SB 6/10 FS U3; V3; W3	2990.0023
		SB 6/10 FW R4; S4; T4	2989.0014	SB 6/10 FS U4; V4; W4	2990.0024
		SB 6/10 FW R5; S5; T5	2989.0015	SB 6/10 FS U5; V5; W5	2990.0025
		SB 6/10 FW R6; S6; T6	2989.0016	SB 6/10 FS U6; V6; W6	2990.0026
		SB 6/10 FW R7; S7; T7	2989.0017	SB 6/10 FS U7; V7; W7	2990.0027
		SB 6/10 FW R8; S8; T8	2989.0018	SB 6/10 FS U8; V8; W8	2990.0028
		SB 6/10 FW R9; S9; T9	2989.0019	SB 6/10 FS U9; V9; W9	2990.0029
		SB 6/10 FW R10; S10; T10	2989.0020	SB 6/10 FS U10; V10; W10	2990.0030
		SB 6/10 FW U1; V1; W1	2989.0021	SB 6/10 FS U; V; W; N; PE	2149.0001
		SB 6/10 FW U2; V2; W2	2989.0022	SB 6/10 FS R; S; T; N;	2149.0002
		SB 6/10 FW U3; V3; W3	2989.0023	Earth with circle	
		SB 6/10 FW U4; V4; W4	2989.0024	SB 6/10 FS L1; L2; L3; N; PE	2149.0003
		SB 6/10 FW U5; V5; W5	2989.0025	SB 6/10FWL1; L2; L3; N;	2149.0004
		SB 6/10 FW U6; V6; W6	2989.0026	Earth with circle	
		SB 6/10 FW U7; V7; W7	2989.0027		
		SB 6/10 FW U8; V8; W8	2989.0028	SB 6/10 GW 1	2102.0001
		SB 6/10 FW U9; V9; W9	2989.0029	SB 6/10 GW 2	2102.0002
		SB 6/10 FW U10; V10; W10	2989.0030	SB 6/10 GW 3	2102.0003
		SB 6/10 FW U; V; W; N; PE	2040.0001	SB 6/10 GW 4	2102.0004
		SB 6/10 FW R; S; T; N;	2040.0002	SB 6/10 GW 5	2102.0005
		Earth with circle		SB 6/10 GW 6	2102.0006
		SB 6/10 FW	2040.0003	SB 6/10 GW 7	2102.0007
		L1; L2; L3; N; PE		SB 6/10 GW 8	2102.0008
		SB 6/10 FW L1; L2; L3;	2040.0004	SB 6/10 GW 9	2102.0009
		N; Earth with circle		SB 6/10 GW 10	2102.0010
				SB 6/10 GW 11	2102.0011
		SB 6/10 FS 1-10	2037.0001	SB 6/10 GW 12	2102.0012
		SB 6/10 FS 11-20	2037.0002	SB 6/10 GW 13	2102.0013
		SB 6/10 FS 21-30	2037.0003	SB 6/10 GW 14	2102.0014
		SB 6/10 FS 31-40	2037.0004	SB 6/10 GW 15	2102.0015
		SB 6/10 FS 41-50	2037.0005	SB 6/10 GW 16	2102.0016
		SB 6/10 FS 51-60	2037.0006	SB 6/10 GW 17	2102.0017
		SB 6/10 FS 61-70	2037.0007	SB 6/10 GW 18	2102.0018
		SB 6/10 FS 71-80	2037.0008	SB 6/10 GW 19	2102.0019
		SB 6/10 FS 81-90	2037.0009	SB 6/10 GW 20	2102.0020
		SB 6/10 FS 91-100	2037.0010	SB 6/10 GW 21	2102.0021
				SB 6/10 GW 22	2102.0022
				SB 6/10 GW 23	2102.0023
				SB 6/10 GW 24	2102.0024

Terminal markers / Quick marking system SB

Quick marking system SB 8

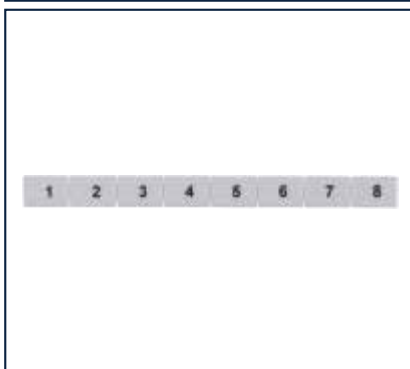
The **SB 8** quick marking system is suitable for labelling all CON-TA-CLIP terminals with a width ≥ 8 mm. They are available in a variety of standard, prefabricated markers or with custom labelling.

The **SB 8** blank markers are also available as **MC SB 8/160 WH**. They can easily be printed on using the **EMS** plotter system.

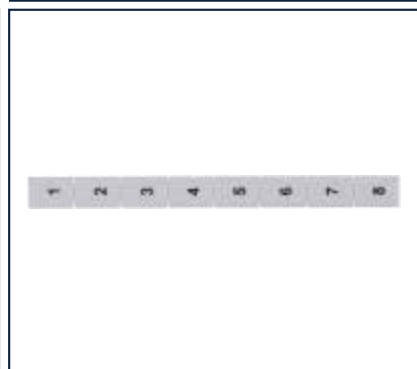
Material: polyamide 6.6 UL 94 V-2, halogen-free



SB 8 FW



SB 8 FS



	SB 8 FW	SB 8 FS
Type / colour	SB 8/10 WH	SB 8/...WH
Cat. no.	2940.0	Pre-printed as shown
Qty.	240	Cat. no.
Type / colour		SB 8/...WH
Cat. no.		Pre-printed as shown
Qty.		Cat. no.
Dimensions		
Length x width (mm)	5 x 8	
Number of markers per row	10 unprinted / 8 printed	
Number of markers per card	-	
Material		
Material	PA 6.6, halogen-free	
Temperature range	-40 °C to +105 °C	
Flamm. class acc. to UL 94	V-2	
Printed		
Print method: standard imprint	Thermal transfer	
Labelling pen	BS-1	
Plotter	EMS	
Plotter inlay	CCI-1	
Number of characters / rows when using font size 1.6 and plotter pen 0.25: horizontal	6 / 2	
Number of characters / rows when using font size 1.6 and plotter pen 0.25: vertical	3 / 3	
Application		
Terminal width, mm	≥ 8	

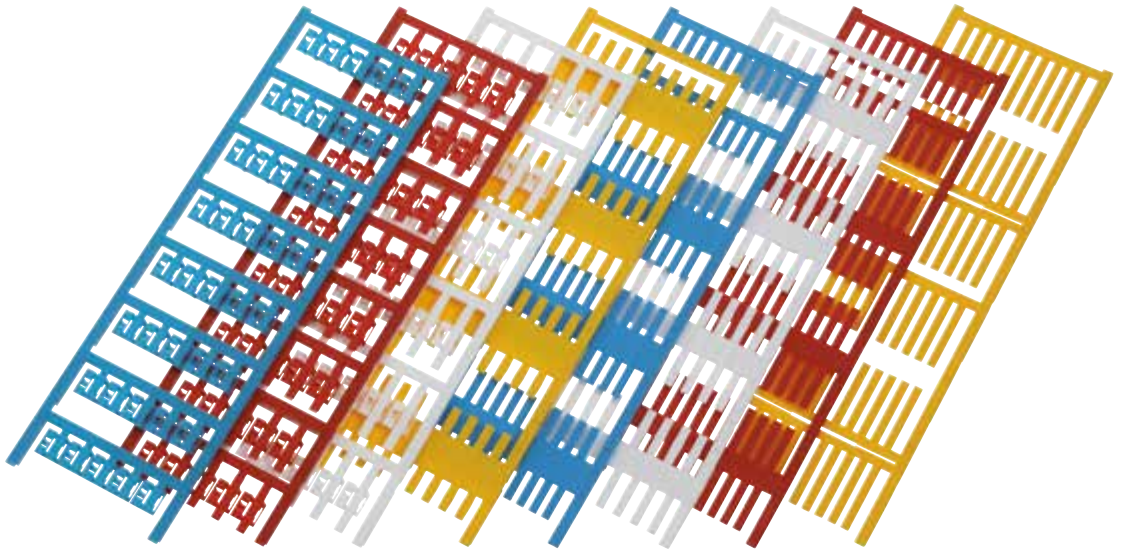
SB 8/...WH	Cat. no.	SB 8/...WH	Cat. no.
Pre-printed as shown		Pre-printed as shown	
SB 8/8 FW 1-8	9476.0001	SB 8/8 FS 73-80	9477.0010
SB 8/8 FW 9-16	9476.0002	SB 8/8 FS 81-88	9477.0011
SB 8/8 FW 17-24	9476.0003	SB 8/8 FS 89-96	9477.0012
SB 8/8 FW 25-32	9476.0004	SB 8/8 FS 97-104	9477.0013
SB 8/8 FW 33-40	9476.0005	SB 8/8 FS 105-112	9477.0014
SB 8/8 FW 41-48	9476.0006	SB 8/8 FS 113-120	9477.0015
SB 8/8 FW 49-56	9476.0007	SB 8/8 FS X1; Y1; Z1	9482.0001
SB 8/8 FW 57-64	9476.0008	SB 8/8 FS X2; Y2; Z2	9482.0002
SB 8/8 FW 65-72	9476.0009	SB 8/8 FS X3; Y3; Z3	9482.0003
SB 8/8 FW 73-80	9476.0010	SB 8/8 FS X4; Y4; Z4	9482.0004
SB 8/8 FW 81-88	9476.0011	SB 8/8 FS X5; Y5; Z5	9482.0005
SB 8/8 FW 89-96	9476.0012	SB 8/8 FS X6; Y6; Z6	9482.0006
SB 8/8 FW 97-104	9476.0013	SB 8/8 FS X7; Y7; Z7	9482.0007
SB 8/8 FW 105-112	9476.0014	SB 8/8 FS X8; Y8; Z8	9482.0008
SB 8/8 FW 113-120	9476.0015	SB 8/8 FS X9; Y9; Z9	9482.0009
SB 8/8 FW X1; Y1; Z1	9480.0001	SB 8/10 FS X10; Y10; Z10	9482.0010
SB 8/8 FW X2; Y2; Z2	9480.0002	SB 8/8 FS R1; S1; T1	9482.0011
SB 8/8 FW X3; Y3; Z3	9480.0003	SB 8/8 FS R2; S2; T2	9482.0012
SB 8/8 FW X4; Y4; Z4	9480.0004	SB 8/8 FS R3; S3; T3	9482.0013
SB 8/8 FW X5; Y5; Z5	9480.0005	SB 8/8 FS R4; S4; T4	9482.0014
SB 8/8 FW X6; Y6; Z6	9480.0006	SB 8/8 FS R5; S5; T5	9482.0015
SB 8/8 FW X7; Y7; Z7	9480.0007	SB 8/8 FS R6; S6; T6	9482.0016
SB 8/8 FW X8; Y8; Z8	9480.0008	SB 8/8 FS R7; S7; T7	9482.0017
SB 8/8 FW X9; Y9; Z9	9480.0009	SB 8/8 FS R8; S8; T8	9482.0018
SB 8/10 FW X10; Y10; Z10	9480.0010	SB 8/8 FS R9; S9; T9	9482.0019
SB 8/8 FW R1; S1; T1	9480.0011	SB 8/8 FS R10; S10; T10	9482.0020
SB 8/8 FW R2; S2; T2	9480.0012	SB 8/8 FS U1; V1; W1	9482.0021
SB 8/8 FW R3; S3; T3	9480.0013	SB 8/8 FS U2; V2; W2	9482.0022
SB 8/8 FW R4; S4; T4	9480.0014	SB 8/8 FS U3; V3; W3	9482.0023
SB 8/8 FW R5; S5; T5	9480.0015	SB 8/8 FS U4; V4; W4	9482.0024
SB 8/8 FW R6; S6; T6	9480.0016	SB 8/8 FS U5; V5; W5	9482.0025
SB 8/8 FW R7; S7; T7	9480.0017	SB 8/8 FS U6; V6; W6	9482.0026
SB 8/8 FW R8; S8; T8	9480.0018	SB 8/8 FS U7; V7; W7	9482.0027
SB 8/8 FW R9; S9; T9	9480.0019	SB 8/8 FS U8; V8; W8	9482.0028
SB 8/8 FW R10; S10; T10	9480.0020	SB 8/8 FS U9; V9; W9	9482.0029
SB 8/8 FW U1; V1; W1	9480.0021	SB 8/8 FS U10; V10; W10	9482.0030
SB 8/8 FW U2; V2; W2	9480.0022	SB 8/8 FS U; V; W; N; PE	9483.0001
SB 8/8 FW U3; V3; W3	9480.0023	SB 8/8 FS R; S; T; N;	9483.0002
SB 8/8 FW U4; V4; W4	9480.0024	Earth with circle	
SB 8/8 FW U5; V5; W5	9480.0025	SB 8/8 FS L1; L2; L3;	9483.0003
SB 8/8 FW U6; V6; W6	9480.0026	N; PE	
SB 8/8 FW U7; V7; W7	9480.0027	SB 8/8 FS L1; L2; L3; N;	9483.0004
SB 8/8 FW U8; V8; W8	9480.0028	Earth with circle	
SB 8/8 FW U9; V9; W9	9480.0029		
SB 8/8 FW U10; V10; W10	9480.0030	SB 8/8 GW 0	9478.0000
SB 8/8 FW U; V; W; N; PE	9481.0001	SB 8/8 GW 1	9478.0001
SB 8/8 FW R; S; T; N;	9481.0002	SB 8/8 GW 2	9478.0002
Earth with circle		SB 8/8 GW 3	9478.0003
SB 8/8 FW L1; L2; L3;	9481.0003	SB 8/8 GW 4	9478.0004
N; PE		SB 8/8 GW 5	9478.0005
SB 8/8 FW L1; L2; L3; N;	9481.0004	SB 8/8 GW 6	9478.0006
Earth with circle		SB 8/8 GW 7	9478.0007
		SB 8/8 GW 8	9478.0008
SB 8/8 FS 1-8	9477.0001	SB 8/8 GW 9	9478.0009
SB 8/8 FS 9-16	9477.0002	SB 8/8 GW X	9478.0010
SB 8/8 FS 17-24	9477.0003	SB 8/8 GW PE	9478.0011
SB 8/8 FS 25-32	9477.0004	SB 8/8 GW L1	9478.0012
SB 8/8 FS 33-40	9477.0005	SB 8/8 GW L2	9478.0013
SB 8/8 FS 41-48	9477.0006	SB 8/8 GW L3	9478.0014
SB 8/8 FS 49-56	9477.0007	SB 8/8 GW N	9478.0015
SB 8/8 FS 57-64	9477.0008	SB 8/8 GW +	9478.0016
SB 8/8 FS 65-72	9477.0009	SB 8/8 GW -	9478.0017

Maxicard

CONTA-CLIP's Maxicard offers a practical solution for all equipment labelling. A variety of options are available for marking terminal blocks, wires, cables and devices: blank markers for self-labelling and customer-specific imprints.

Polyamide 6.6 has good electrical and mechanical characteristics, high strength properties and is resistant to ageing. It is also highly ductile thanks to its semi-crystalline composition, which means it absorbs little moisture. Polyamide is very resistant to the strong substances used in industrial processes (such as cutting oil or cooling lubricants).

PA 6.6 is also characterized by its outstanding resistance to solvents such as ketones, acetates and aldehydes. In addition, polyamide only loses its UV stability superficially and is able to reliably retain its colouring and characteristics profile.



Your advantages

- A top-class typeface from the first to the last marker, thanks to a perfectly coordinated combination of markers, software, printing system, plotter and accessories
- A complete Maxicard product line for practically all marking requirements
- The unique project marking surfaces allow convenient partial labelling of the cards with varying project data
- Reduces storage costs
- Available as blank markers or as markers with customized print.



Features

- The labelling strips can be mounted as individually detachable markers or as a complete unit
- The markers are arranged in a fixed external frame (MC format)
- Material: : PA 6.6 UL 94 V-2
- Easy to separate the individual strips/markers

Markers applications

Marking components for ink-based marking systems



Terminal markers for short character strings:
MC SB... Page 30

Terminal markers for long character strings:
MC BSTR... Page 31

Terminal markers for terminal blocks from other manufacturers:
MC MM... Page 33



Markers for connected wires



Markers that are mounted directly onto wires that are already connected:
MC KMC... Page 34



Wire/cable marker for cable marker sleeves



Wire/cable markers that are pushed into cable marker sleeves:
MC ESS... Page 36



Markers for cable ties



Markers that are attached to cables using one or more cable ties:
MC KMS... Page 38



Markers for devices



Markers that are attached to contactors, automatic circuit breakers, relays and circuit breakers:
MC GS... Page 40



Markers for command/alert devices



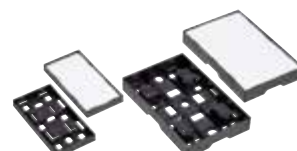
Markers used for command/alert devices:
MC GST... Page 42



All-purpose markers



Markers used for facility parts, machines, assemblies and electrical cabinets:
MC GSU... Page 44



Terminal markers/Quick marking systems MC SB and MC BSTR

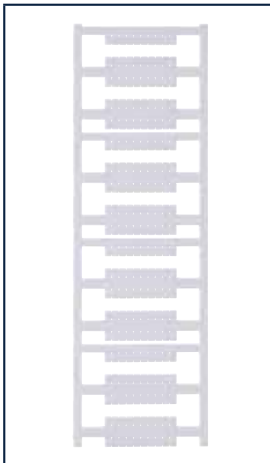
Maxicard MC SB BSTR

The Maxicard **SB** and **BSTR** series are multi-function marking systems for marking CONTA-CLIP terminal blocks. The **MC BSTR 5/...MI** variants are fitted with a centrally positioned foot that is used when the **standard BSTR** markers cover the cross-connection channel or wire entry. They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

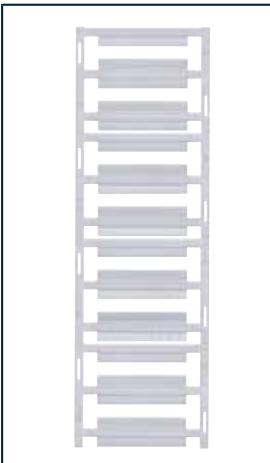
Material: polyamide 6.6 UL 94 V-2, halogen-free



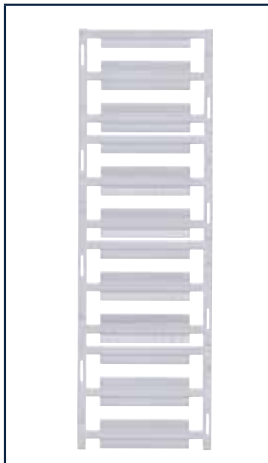
MC SB 4




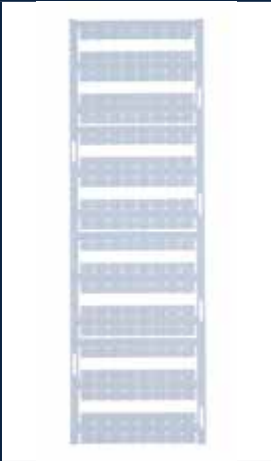

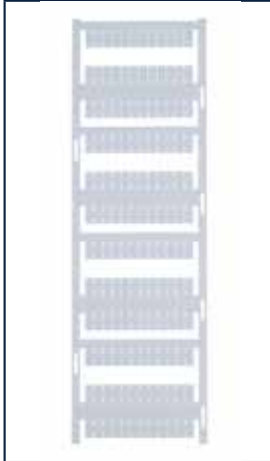
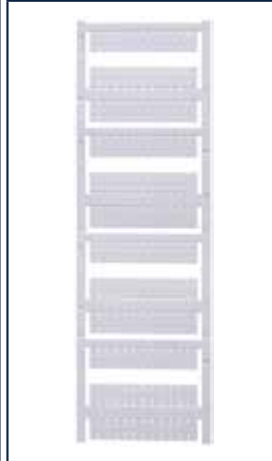
MC SB 5



MC SB 6



Type / colour		MC SB 4/200 WH	●	MC SB 5/200 WH	●	MC SB 6/200 WH	●
<i>Cat. no.</i>	<i>Qty.</i>	4946.7	1000	3300.7	1000	3301.7	1000
Type / colour	special print	MC SB 4/200 So WH	●	MC SB 5/200 So WH	●	MC SB 6/200 So WH	●
<i>Cat. no.</i>	<i>Qty.</i>	3306.7	1000	3307.7	1000	3308.7	1000
Type / colour		MC SB 4/200 BU	●	MC SB 5/200 BU	●	MC SB 6/200 BU	●
<i>Cat. no.</i>	<i>Qty.</i>	4946.5	1000	3300.5	1000	3301.5	1000
Type / colour	special print	MC SB 4/200 So BU	●	MC SB 5/200 So BU	●	MC SB 6/200 So BU	●
<i>Cat. no.</i>	<i>Qty.</i>	3306.5	1000	3307.5	1000	3308.5	1000
Type / colour		MC SB 4/200 OG	●	MC SB 5/200 OG	●	MC SB 6/200 OG	●
<i>Cat. no.</i>	<i>Qty.</i>	4946.3	1000	3300.3	1000	3301.3	1000
Type / colour	special print	MC SB 4/200 So OG	●	MC SB 5/200 So OG	●	MC SB 6/200 So OG	●
<i>Cat. no.</i>	<i>Qty.</i>	3306.3	1000	3307.3	1000	3308.3	1000
Type / colour		MC SB 4/200 GN	●	MC SB 5/200 GN	●	MC SB 6/200 GN	●
<i>Cat. no.</i>	<i>Qty.</i>	4946.1	1000	3300.1	1000	3301.1	1000
Type / colour	special print	MC SB 4/200 So GN	●	MC SB 5/200 So GN	●	MC SB 6/200 So GN	●
<i>Cat. no.</i>	<i>Qty.</i>	3306.1	1000	3307.1	1000	3308.1	1000
Type / colour		MC SB 4/200 YE	●	MC SB 5/200 YE	●	MC SB 6/200 YE	●
<i>Cat. no.</i>	<i>Qty.</i>	4946.8	1000	3300.8	1000	3301.8	1000
Type / colour	special print	MC SB 4/200 So YE	●	MC SB 5/200 So YE	●	MC SB 6/200 So YE	●
<i>Cat. no.</i>	<i>Qty.</i>	3306.8	1000	3307.8	1000	3308.8	1000
Type / colour		MC SB 4/200 RD	●	MC SB 5/200 RD	●	MC SB 6/200 RD	●
<i>Cat. no.</i>	<i>Qty.</i>	4946.9	1000	3300.9	1000	3301.9	1000
Type / colour	special print	MC SB 4/200 So RD	●	MC SB 5/200 So RD	●	MC SB 6/200 So RD	●
<i>Cat. no.</i>	<i>Qty.</i>	3306.9	1000	3307.9	1000	3308.9	1000
Dimensions							
Length x width (mm)		5 x 4		5 x 5		5 x 6	
Number of markers per row		10		10		10	
Number of markers per card		200		200		200	
Material							
Material		PA 6.6, halogen-free		PA 6.6, halogen-free		PA 6.6, halogen-free	
Temperature range		-40 °C to +105 °C		-40 °C to +105 °C		-40 °C to +105 °C	
Flamm. class acc. to UL 94		V-2		V-2		V-2	
Printed							
Labelling pen		BS-1		BS-1		BS-1	
Plotter		EMS		EMS		EMS	
Plotter inlay		CCI-10		CCI-10		CCI-10	
Number of characters							
Rows when using font size 1.6 and plotter pen 0.25: horizontal		2 2		3 2		3 2	
Number of characters							
Rows when using font size 1.6 and plotter pen 0.25: vertical		3 1		3 2		3 2	
Application							
Terminal width, mm		≥ 4		≥ 5		≥ 6	

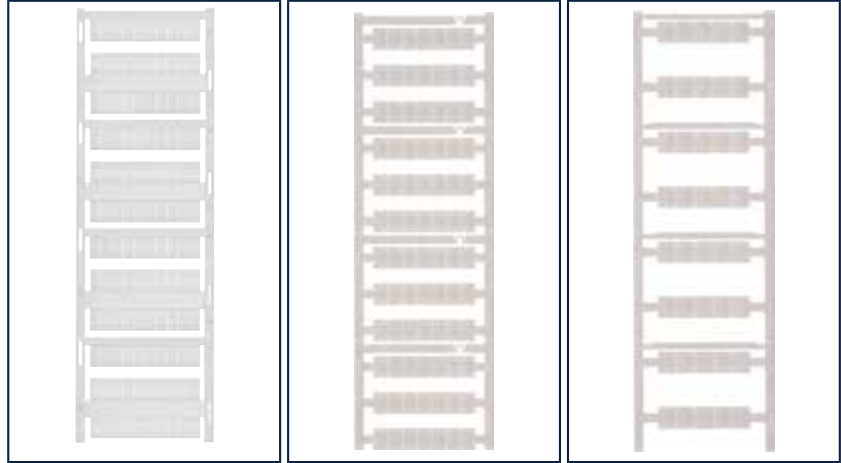
MC SB 7.5	MC SB 8	MC BSTR 5	MC BSTR 5/MI	MC BSTR 5x12
				
MC SB 7.5/160 WH ● 3326.7 800	MC SB 8/160 WH ● 3328.7 800	MC BSTR 5/144 WH ● 3309.7 720	MC BSTR 5/144 MI WH ● 3310.7 720	MC BSTR 5x12/144 WH ● 3380.7 720
MC SB 7.5/160 So WH ● 9327.7 800	MC SB 8/160 So WH ● 3311.7 800	MC BSTR 5/144 So WH ● 3312.7 720	MC BSTR 5/144 MI So WH ● 3313.7 720	MC BSTR 5x12/144 So WH ● 3379.7 720
MC SB 7.5/160 BU ● 3326.5 800	MC SB 8/160 BU ● 3328.5 800	MC BSTR 5/144 BU ● 3309.5 720	MC BSTR 5/144 MI BU ● 3310.5 720	MC BSTR 5x12/144 BU ● 3380.5 720
MC SB 7.5/160 So BU ● 9327.5 800	MC SB 8/160 So BU ● 3311.5 800	MC BSTR 5/144 So BU ● 3312.5 720	MC BSTR 5/144 MI So BU ● 3313.5 720	MC BSTR 5x12/144 So BU ● 3379.5 720
MC SB 7.5/160 OG ● 3326.3 800	MC SB 8/160 OG ● 3328.3 800	MC BSTR 5/144 OG ● 3309.3 720	MC BSTR 5/144 MI OG ● 3310.3 720	MC BSTR 5x12/144 OG ● 3380.3 720
MC SB 7.5/160 So OG ● 9327.3 800	MC SB 8/160 So OG ● 3311.3 800	MC BSTR 5/144 So OG ● 3312.3 720	MC BSTR 5/144 MI So OG ● 3313.3 720	MC BSTR 5x12/144 So OG ● 3379.3 720
MC SB 7.5/160 GN ● 3326.1 800	MC SB 8/160 GN ● 3328.1 800	MC BSTR 5/144 GN ● 3309.1 720	MC BSTR 5/144 MI GN ● 3310.1 720	MC BSTR 5x12/144 GN ● 3380.1 720
MC SB 7.5/160 So GN ● 9327.1 800	MC SB 8/160 So GN ● 3311.1 800	MC BSTR 5/144 So GN ● 3312.1 720	MC BSTR 5/144 MI So GN ● 3313.1 720	MC BSTR 5x12/144 So GN ● 3379.1 720
MC SB 7.5/160 YE ● 3326.8 800	MC SB 8/160 YE ● 3328.8 800	MC BSTR 5/144 YE ● 3309.8 720	MC BSTR 5/144 MI YE ● 3310.8 720	MC BSTR 5x12/144 YE ● 3380.8 720
MC SB 7.5/160 So YE ● 9327.8 800	MC SB 8/160 So YE ● 3311.8 800	MC BSTR 5/144 So YE ● 3312.8 720	MC BSTR 5/144 MI So YE ● 3313.8 720	MC BSTR 5x12/144 So YE ● 3379.8 720
MC SB 7.5/160 RD ● 3326.9 800	MC SB 8/160 RD ● 3328.9 800	MC BSTR 5/144 RD ● 3309.9 720	MC BSTR 5/144 MI RD ● 3310.9 720	MC BSTR 5x12/144 RD ● 3380.9 720
MC SB 7.5/160 So RD ● 9327.9 800	MC SB 8/160 So RD ● 3311.9 800	MC BSTR 5/144 So RD ● 3312.9 720	MC BSTR 5/144 MI So RD ● 3313.9 720	MC BSTR 5x12/144 So RD ● 3379.9 720
5 x 7.5	5 x 8	10 x 5	10 x 5	12 x 5
8	8	12	12	12
160	160	144	144	144
PA 6.6, halogen-free -40°C to +105°C V-2	PA 6.6, halogen-free -40°C to +105°C V-2	PA 6.6, halogen-free -40°C to +105°C V-2	PA 6.6, halogen-free -40°C to +105°C V-2	PA 6.6, halogen-free -40°C to +105°C V-2
BS-1	BS-1	BS-1	BS-1	BS-1
EMS	EMS	EMS	EMS	EMS
CCI-10	CCI-10	CCI-10	CCI-10	CCI-10
4 2	6 2	3 3	3 3	3 5
3 3	3 3	7 2	7 2	8 2
≥ 7.5	≥ 8	≥ 5	≥ 5	≥ 5

Terminal markers / Quick marking system MC BSTR

Maxicard MC BSTR	MC BSTR 6	MC BSTR 8x12	MC BSTR 10x12
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The **SB** and **BSTR** Maxicard series are multi-function marking systems suitable for all CONTA-CLIP terminal blocks. The **MC BSTR** is the ideal solution for longer strings of characters. They are available in a blank white version or with customer-specific labelling. The blank Maxicards can easily be printed on using the **EMS** plotter system.

Material: polyamide 6.6 UL 94 V-2, halogen-free



Type / colour		MC BSTR 6/120 WH ●	MC BSTR 8x12/84 WH ●	MC BSTR 10x12/40 WH ●
<i>Cat. no.</i>	<i>Qty.</i>	3314.7 ● 600	9406.7 ● 420	9408.7 ● 200
Type / colour	special print	MC BSTR 6/120 So WH ●	MC BSTR 8x12/84 So WH ●	MC BSTR 10x12/40 So WH ●
<i>Cat. no.</i>	<i>Qty.</i>	3315.7 ● 600	9407.7 ● 420	9409.7 ● 200
Type / colour		MC BSTR 6/120 BU ●	MC BSTR 8x12/84 BU ●	MC BSTR 10x12/40 BU ●
<i>Cat. no.</i>	<i>Qty.</i>	3314.5 ● 600	9406.5 ● 420	9408.5 ● 200
Type / colour	special print	MC BSTR 6/120 So BU ●	MC BSTR 8x12/84 So BU ●	MC BSTR 10x12/40 So BU ●
<i>Cat. no.</i>	<i>Qty.</i>	3315.5 ● 600	9407.5 ● 420	9409.5 ● 200
Type / colour		MC BSTR 6/120 OG ●	MC BSTR 8x12/84 OG ●	MC BSTR 10x12/40 OG ●
<i>Cat. no.</i>	<i>Qty.</i>	3314.3 ● 600	9406.3 ● 420	9408.3 ● 200
Type / colour	special print	MC BSTR 6/120 So OG ●	MC BSTR 8x12/84 So OG ●	MC BSTR 10x12/40 So OG ●
<i>Cat. no.</i>	<i>Qty.</i>	3315.3 ● 600	9407.3 ● 420	9409.3 ● 200
Type / colour		MC BSTR 6/120 GN ●	MC BSTR 8x12/84 GN ●	MC BSTR 10x12/40 GN ●
<i>Cat. no.</i>	<i>Qty.</i>	3314.1 ● 600	9406.1 ● 420	9408.1 ● 200
Type / colour	special print	MC BSTR 6/120 So GN ●	MC BSTR 8x12/84 So GN ●	MC BSTR 10x12/40 So GN ●
<i>Cat. no.</i>	<i>Qty.</i>	3315.1 ● 600	9407.1 ● 420	9409.1 ● 200
Type / colour		MC BSTR 6/120 YE ●	MC BSTR 8x12/84 YE ●	MC BSTR 10x12/40 YE ●
<i>Cat. no.</i>	<i>Qty.</i>	3314.8 ● 600	9406.8 ● 420	9408.8 ● 200
Type / colour	special print	MC BSTR 6/120 So YE ●	MC BSTR 8x12/84 So YE ●	MC BSTR 10x12/40 So YE ●
<i>Cat. no.</i>	<i>Qty.</i>	3315.8 ● 600	9407.8 ● 420	9409.8 ● 200
Type / colour		MC BSTR 6/120 RD ●	MC BSTR 8x12/84 RD ●	MC BSTR 10x12/40 RD ●
<i>Cat. no.</i>	<i>Qty.</i>	3314.9 ● 600	9406.9 ● 420	9408.9 ● 200
Type / colour	special print	MC BSTR 6/120 So RD ●	MC BSTR 8x12/84 So RD ●	MC BSTR 10x12/40 So RD ●
<i>Cat. no.</i>	<i>Qty.</i>	3315.9 ● 600	9407.9 ● 420	9409.9 ● 200
Dimensions				
Length x width (mm)		12 x 6	12 x 8	12 x 10
Number of markers per row		10	7	5
Number of markers per card		120	84	40
Material				
Material		PA 6.6, halogen-free	PA 6.6, halogen-free	PA 6.6, halogen-free
Temperature range		-40°C to +105°C	-40°C to +105°C	-40°C to +105°C
Flamm. class acc. to UL 94		V-2	V-2	V-2
Printed				
Labelling pen		BS-1	BS-1	BS-1
Plotter		EMS	EMS	EMS
Plotter inlay		CCI-10	CCI-10	CCI-10
Number of characters				
Rows when using font size 1.6 and plotter pen 0.25: horizontal		4 5	6 5	7 5
Number of characters				
Rows when using font size 1.6 and plotter pen 0.25: vertical		8 2	8 3	8 4
Application				
Terminal width, mm		≥ 6	≥ 8	≥ 10
Terminal manufacturer				
List of other manufacturers				

Terminal markers / Quick marking system MC MM

Maxicard MC MM

The Maxicard **MM** multi-markers can be used to label terminal blocks from other manufacturers. The **MC MM** fits terminal blocks from Phoenix Contact, Wago, Entrelec, Wieland, Telemecanique and Legrand. They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

Material: polyamide 6.6 UL 94 V-2, halogen-free



MC MM 5 x 10



MC MM 6 x 10



Type / colour		MC MM 5x10/120 WH ●	MC MM 6x10/120 WH ●
<i>Cat. no.</i>	Qty.	3355.7 600	3356.7 600
Type / colour	special print	MC MM 5x10/120 So WH ●	MC MM 6x10/120 So WH ●
<i>Cat. no.</i>	Qty.	3357.7 600	3358.7 600
Type / colour			
<i>Cat. no.</i>	Qty.		
Type / colour	special print		
<i>Cat. no.</i>	Qty.		
Type / colour			
<i>Cat. no.</i>	Qty.		
Type / colour	special print		
<i>Cat. no.</i>	Qty.		
Type / colour			
<i>Cat. no.</i>	Qty.		
Type / colour	special print		
<i>Cat. no.</i>	Qty.		
Type / colour			
<i>Cat. no.</i>	Qty.		
Type / colour	special print		
<i>Cat. no.</i>	Qty.		
Type / colour			
<i>Cat. no.</i>	Qty.		
Type / colour	special print		
<i>Cat. no.</i>	Qty.		
Dimensions			
Length x width (mm)		5 x 10	6 x 10
Number of markers per row		10	10
Number of markers per card		120	120
Material			
Material		PA 6.6, halogen-free	PA 6.6, halogen-free
Temperature range		-40 °C to +105 °C	-40 °C to +105 °C
Flamm. class acc. to UL 94		V-2	V-2
Printed			
Labelling pen		BS-1	BS-1
Plotter		EMS	EMS
Plotter inlay		CCI-10	CCI-10
Number of characters			
Rows when using font size 1.6 and plotter pen 0.25: horizontal		3 4	3 4
Number of characters			
Rows when using font size 1.6 and plotter pen 0.25: vertical		7 2	7 2
Application			
Terminal width, mm		≥ 5	≥ 6
Terminal manufacturer		Phoenix Contact, Wago, Entrelec, Wieland, Telemecanique, Legrand	Phoenix Contact, Wago, Entrelec, Wieland, Telemecanique, Legrand
List of other manufacturers		Page 78-80	Page 78-80

Wire and cable markers – MC KMC

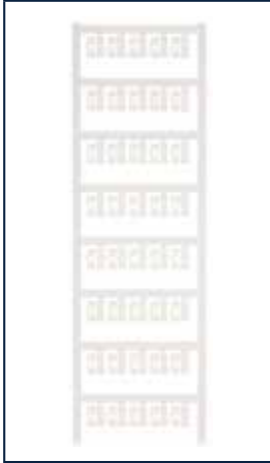
Maxicard MC KMC

The **KMC** Maxicard provides a quick and simple solution for marking a wire. The **MC KMC** can be attached to a wire that has already been connected. The plastic halves snap together to hold the marker captive on the wire. Best used with wire cross-sections from 0.14 to 2.5 mm² or 0.9 to 3.5 mm. Three different lengths are available. They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

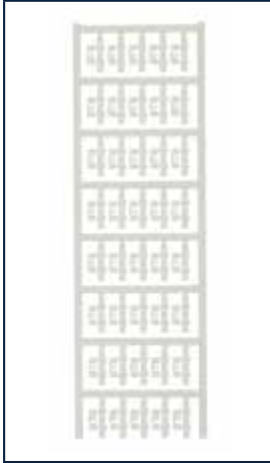
Material: polyamide 6.6 UL 94 V-2, halogen-free



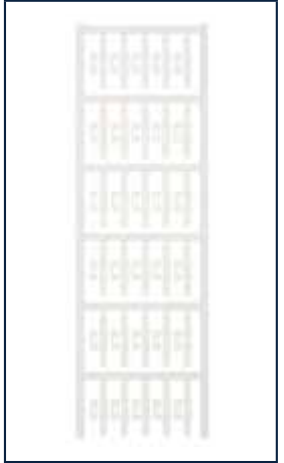
MC KMC 0/4x12



MC KMC 0/4x21

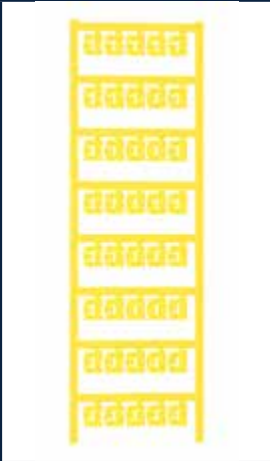


MC KMC 0/4x30



Type / colour	MC KMC 0/4x12/40 WH	MC KMC 0/4x21/40 WH	MC KMC 0/4x30/30 WH
Cat. no.	9810.7	9812.7	9814.7
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 So WH	MC KMC 0/4x21/40 So WH	MC KMC 0/4x30/30 So WH
Cat. no.	9811.7	9813.7	9815.7
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 BU	MC KMC 0/4x21/40 BU	MC KMC 0/4x30/30 BU
Cat. no.	9810.5	9812.5	9814.5
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 So BU	MC KMC 0/4x21/40 So BU	MC KMC 0/4x30/30 So BU
Cat. no.	9811.5	9813.5	9815.5
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 WH	MC KMC 0/4x21/40 GO	MC KMC 0/4x30/30 GO
Cat. no.	9810.0	9812.0	9814.0
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 So GO	MC KMC 0/4x21/40 So GO	MC KMC 0/4x30/30 So GO
Cat. no.	9811.0	9813.0	9815.0
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 YE	MC KMC 0/4x21/40 YE	MC KMC 0/4x30/30 YE
Cat. no.	9810.8	9812.8	9814.8
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 So YE	MC KMC 0/4x21/40 So YE	MC KMC 0/4x30/30 So YE
Cat. no.	9811.8	9813.8	9815.8
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 RD	MC KMC 0/4x21/40 RD	MC KMC 0/4x30/30 RD
Cat. no.	9810.9	9812.9	9814.9
Qty.	200	200	150
Type / colour	MC KMC 0/4x12/40 So RD	MC KMC 0/4x21/40 So RD	MC KMC 0/4x30/30 So RD
Cat. no.	9811.9	9813.9	9815.9
Qty.	200	200	150
Dimensions			
Length x width (mm)	12 x 4.1	21 x 4.1	30 x 4.1
Number of markers per row	5	5	5
Number of markers per card	40	40	30
Material			
Material	PA 6.6, halogen-free	PA 6.6, halogen-free	PA 6.6, halogen-free
Temperature range	-40 °C to +105 °C	-40 °C to +105 °C	-40 °C to +105 °C
Flamm. class acc. to UL 94	V-2	V-2	V-2
Printed			
Labelling pen	BS-1	BS-1	BS-1
Plotter	EMS	EMS	EMS
Plotter inlay	CCI-10	CCI-10	CCI-10
Number of characters			
Rows when using font size 1.4 and plotter pen 0.25: horizontal	8 1	15 1	22 1
Number of characters			
Rows when using font size 1.4 and plotter pen 0.25: vertical	2 5	2 5	2 5
Application			
Wire cross-section (mm ²)	0.14 - 1.0	0.14 - 1.0	0.14 - 1.0
Outer diameter of insulation (mm)	0.9 - 2.6	0.9 - 2.6	0.9 - 2.6

MC KMC 1/4x12



MC KMC 1/4x12 WH	●	
9816.7		200
MC KMC 1/4x12 So WH	●	
9817.7		200
MC KMC 1/4x12 BU	●	
9816.5		200
MC KMC 1/4x12 So BU	●	
9817.5		200
MC KMC 1/4x12 YE	●	
9816.8		200
MC KMC 1/4x12 So YE	●	
9817.8		200
MC KMC 1/4x12 RD	●	
9816.9		200
MC KMC 1/4x12 So RD	●	
9817.9		200

12 x 4.1	
5	
40	
PA 6.6, halogen-free	
-40°C to +105°C	
V-2	
BS-1	
EMS	
CCI-10	
8 1	
2 5	
0.75 - 2.5	
2.0 - 3.5	

Wire and cable markers – MC ESS and MC GS

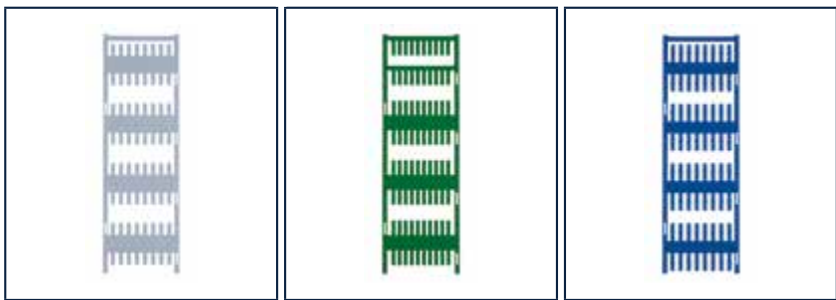
Maxicard MC ESS

The Maxicard **ESS** provides a quick and simple solution for marking a wire. The **MC ESS** single markers are pushed into custom-designed **KH, KHZ, KH E** or **KSH** cable-marker sleeves. When used together, the **MC ESS** and the cable marker sleeves ensure that your labels are protected from environmental influences. They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

Material: polyamide 6.6 UL 94 V-2, halogen-free

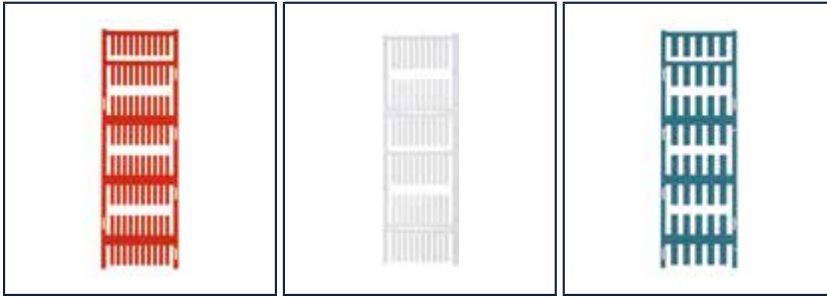


MC ESS 12/64	MC ESS 15/80	MC ESS 18/64
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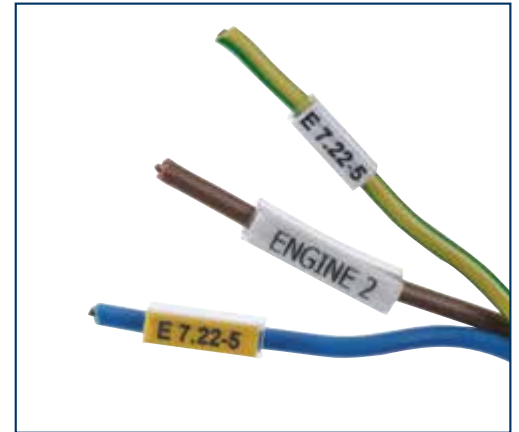


Type / colour	MC ESS 12/64 WH	MC ESS 15/80 WH	MC ESS 18/64 WH
Cat. no.	3316.7	3317.7	3318.7
Qty.	320	400	320
Type / colour special print	MC ESS 12/64 So WH	MC ESS 15/80 So WH	MC ESS 18/64 So WH
Cat. no.	3364.7	3365.7	3366.7
Qty.	320	400	320
Type / colour	MC ESS 12/64 BU	MC ESS 15/80 BU	MC ESS 18/64 BU
Cat. no.	3316.5	3317.5	3318.5
Qty.	320	400	320
Type / colour special print	MC ESS 12/64 So BU	MC ESS 15/80 So BU	MC ESS 18/64 So BU
Cat. no.	3364.5	3365.5	3366.5
Qty.	320	400	320
Type / colour	MC ESS 12/64 OG	MC ESS 15/80 OG	MC ESS 18/64 OG
Cat. no.	3316.3	3317.3	3318.3
Qty.	320	400	320
Type / colour special print	MC ESS 12/64 So OG	MC ESS 15/80 So OG	MC ESS 18/64 So OG
Cat. no.	3364.3	3365.3	3366.3
Qty.	320	400	320
Type / colour	MC ESS 12/64 GN	MC ESS 15/80 GN	MC ESS 18/64 GN
Cat. no.	3316.1	3317.1	3318.1
Qty.	320	400	320
Type / colour special print	MC ESS 12/64 So GN	MC ESS 15/80 So GN	MC ESS 18/64 So GN
Cat. no.	3364.1	3365.1	3366.1
Qty.	320	400	320
Type / colour	MC ESS 12/64 YE	MC ESS 15/80 YE	MC ESS 18/64 YE
Cat. no.	3316.8	3317.8	3318.8
Qty.	320	400	320
Type / colour special print	MC ESS 12/64 So YE	MC ESS 15/80 So YE	MC ESS 18/64 So YE
Cat. no.	3364.8	3365.8	3366.8
Qty.	320	400	320
Type / colour	MC ESS 12/64 RD	MC ESS 15/80 RD	MC ESS 18/64 RD
Cat. no.	3316.9	3317.9	3318.9
Qty.	320	400	320
Type / colour special print	MC ESS 12/64 So RD	MC ESS 15/80 So RD	MC ESS 18/64 So RD
Cat. no.	3364.9	3365.9	3366.9
Qty.	320	400	320
Dimensions			
Length x width (mm)	12 x 4	15 x 4	18 x 4
Number of markers per row	8	10	8
Number of markers per card	64	80	64
Material			
Material	PA 6.6, halogen-free	PA 6.6, halogen-free	PA 6.6, halogen-free
Temperature range	-40 °C to +105 °C	-40 °C to +105 °C	-40 °C to +105 °C
Flamm. class acc. to UL 94	V-2	V-2	V-2
Printed			
Labelling pen	BS-1	BS-1	BS-1
Plotter	EMS	EMS	EMS
Plotter inlay	CCI-10	CCI-10	CCI-10
Number of characters	8 1	11 1	13 1
Rows when using font size 1.4 and plotter pen 0.25: horizontal			
Number of characters	2 5	2 5	2 5
Rows when using font size 1.4 and plotter pen 0.25: vertical			
Accessories			
Cable marker sleeves KH			
Cat. no.	KH 02/12	KH 02/15	KH 02/18
Qty.	4900.0	4901.0	4902.0
200		200	200
Cable marker sleeves KH			
Cat. no.	KH 10/12	KH 10/15	KH 10/18
Qty.	4904.0	4905.0	4906.0
200		200	200
Cable marker sleeves KH			
Cat. no.	KH 20/12	KH 20/15	KH 20/18
Qty.	4908.0	4909.0	4910.0
100		100	100
Cable marker sleeves KH			
Cat. no.	KH 30/12	KH 30/15	KH 30/18
Qty.	4912.0	4913.0	4914.0
50		50	50
Cable marker sleeves KHZ			
Cat. no.	KHZ 02/12	KHZ 02/15	KHZ 02/18
Qty.	5984.0	5985.0	5986.0
200		200	200
Cable marker sleeves KHZ			
Cat. no.	KHZ 10/12	KHZ 10/15	KHZ 10/18
Qty.	5988.0	5989.0	5990.0
200		200	200
Cable marker sleeves KHZ			
Cat. no.	KHZ 20/12	KHZ 20/15	KHZ 20/18
Qty.	5992.0	5993.0	5994.0
100		100	100
Cable marker sleeves KHZ			
Cat. no.	KHZ 30/12	KHZ 30/15	KHZ 30/18
Qty.	5996.0	5997.0	5998.0
50		50	50
Cable marker sleeves KH E			
Cat. no.	KH E 0.5/12	KH E 0.5/15	KH E 0.5/18
Qty.	9360.0	9361.0	9362.0
2000		2000	1000
Cable marker sleeves KH E			
Cat. no.	KH E 2.5/12	KH E 2.5/15	KH E 2.5/18
Qty.	9365.0	9366.0	9367.0
1000		1000	1000
Cable marker sleeves KH E			
Cat. no.	KH E 4.0/12	KH E 4.0/15	KH E 4.0/18
Qty.	9370.0	9371.0	9372.0
1000		1000	1000
Cable marker sleeves KH E			
Cat. no.	KH E 10.0/12	KH E 10.0/15	KH E 10.0/18
Qty.	9375.0	9376.0	9377.0
500		500	500
Cable marker sleeves KH E			
Cat. no.	KH E 25.0/12	KH E 25.0/15	KH E 25.0/18
Qty.	9380.0	9381.0	9382.0
500		500	500
Cable marker sleeves KH E			
Cat. no.	KH 70.0/12	KH 70.0/15	KH 70.0/18
Qty.	9385.0	9386.0	9387.0
250		250	250
Cable marker sleeves KHS			
Cat. no.	KSH 6/33		KSH 6/33
Qty.			2383.0
100			100

MC ESS 20/80 MC ESS 30/60 MC GS 7/20



MC ESS 20/80	MC ESS 30/60	MC GS 7/20
MC ESS 20/80 WH ●	MC ESS 30/60 WH ●	MC GS 7/20 R WH ●
3319.7 400	3354.7 300	3329.7 200
MC ESS 20/80 So WH ●	MC ESS 30/60 So WH ●	MC GS 7/20 R So WH ●
3367.7 400	3359.7 300	3335.7 200
MC ESS 20/80 BU ●	MC ESS 30/60 BU ●	MC GS 7/20 R CY ●
3319.5 400	3354.5 300	3329.0 200
MC ESS 20/80 So BU ●	MC ESS 30/60 So BU ●	MC GS 7/20 R So CY ●
3367.5 400	3359.5 300	3335.0 200
MC ESS 20/80 OG ●	MC ESS 30/60 OG ●	MC GS 7/20 R YE ●
3319.3 400	3354.3 300	3329.8 200
MC ESS 20/80 So OG ●	MC ESS 30/60 So OG ●	MC GS 7/20 R So YE ●
3367.3 400	3359.3 300	3335.8 200
MC ESS 20/80 GN ●	MC ESS 30/60 GN ●	
3319.1 400	3354.1 300	
MC ESS 20/80 So GN ●	MC ESS 30/60 So GN ●	
3367.1 400	3359.1 300	
MC ESS 20/80 YE ●	MC ESS 30/60 YE ●	
3319.8 400	3354.8 300	
MC ESS 20/80 So YE ●	MC ESS 30/60 So YE ●	
3367.8 400	3359.8 300	
MC ESS 20/80 RD ●	MC ESS 30/60 RD ●	
3319.9 400	3354.9 300	
MC ESS 20/80 So RD ●	MC ESS 30/60 So RD ●	
3367.9 400	3359.9 300	
20 x 4	30 x 4	20 x 7
10	10	5
80	60	40
PA 6.6, halogen-free	PA 6.6, halogen-free	PA 6.6, halogen-free
-40°C to +105°C	-40°C to +105°C	-40°C to +105°C
V-2	V-2	V-2
BS-1	BS-1	BS-1
EMS	EMS	EMS
CCI-10	CCI-10	CCI-10
15 1	22 1	17 4
3 5	2 5	5 5
KH 02/21	KH 02/30	KH 11/33
4903.0 200	9390.0 200	2384.0 100
KH 10/21	KH 10/30	
4907.0 200	9391.0 200	
KH 20/21	KH 20/30	
4911.0 100	9392.0 100	
KH 30/21	KH 30/30	
4915.0 50	9393.0 50	
KHZ 02/21		
5987.0 200		
KHZ 10/21		
5991.0 200		
KHZ 20/21		
5995.0 100		
KHZ 30/21		
5999.0 50		
KH E 0.5/21	KH E 0.5/30	
9363.0 1000	9364.0 2000	
KH E 2.5/21	KH E 2.5/30	
9368.0 1000	9369.0 1000	
KH E 4.0/21	KH E 4.0/30	
9373.0 1000	9374.0 1000	
KH E 10.0/21	KH E 10.0/30	
9378.0 500	9379.0 500	
KH E 25.0/21	KH E 25.0/30	
9383.0 500	9384.0 500	
KH 70.0/21	KH 70.0/30	
9388.0 250	9389.0 250	
	KSH 4/30	
	3896.0 500	



Wire and cable markers – MC KMS

Maxicard MC KMS

The **KMS** Maxicard provides a safe, quick and simple solution for marking a cable. The **MC KMS** is attached to the cable using one or more cable ties.

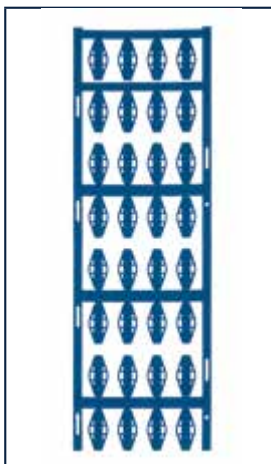
- Perfect for use with wire cross-sections of 16 mm² and larger.
- They are available in four different sizes.

They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

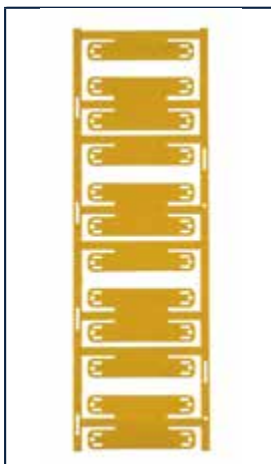
Material: polyamide 6.6 UL 94 V-2, halogen-free



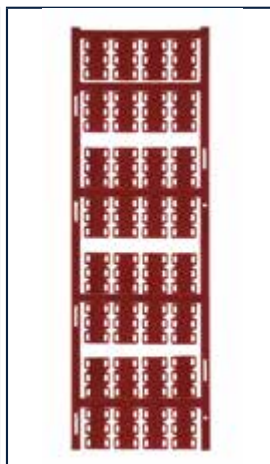
MC KMS 10/23



MC KMS 11/60

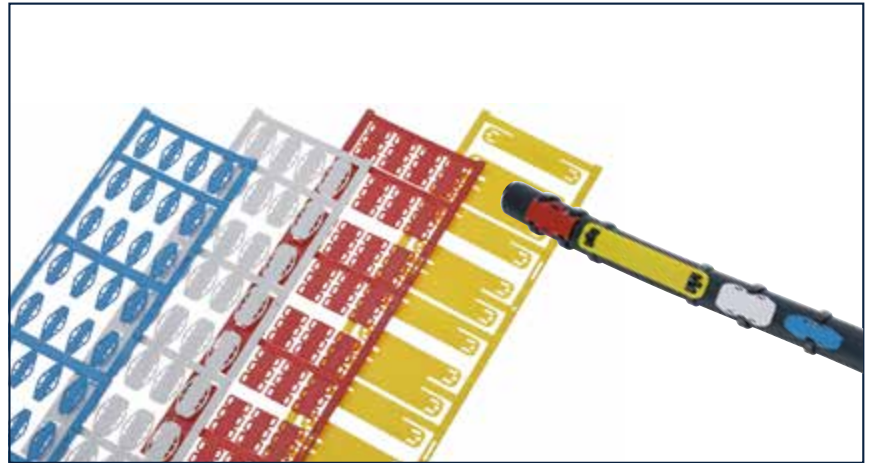
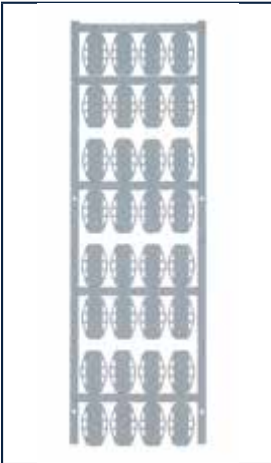


MC KMS 14/23



Type / colour		MC KMS 10/23 WH	●	MC KMS 11/60 WH	●	MC KMS 14/23 WH	●
<i>Cat. no.</i>	Qty.	3303.7	160	3305.7	60	3304.7	160
Type / colour	special print	MC KMS 10/23 So WH	●	MC KMS 11/60 So WH	●	MC KMS 14/23 So WH	●
<i>Cat. no.</i>	Qty.	3361.7	160	3363.7	60	3362.7	160
Type / colour		MC KMS 10/23 BU	●	MC KMS 11/60 BU	●	MC KMS 14/23 BU	●
<i>Cat. no.</i>	Qty.	3303.5	160	3305.5	60	3304.5	160
Type / colour	special print	MC KMS 10/23 So BU	●	MC KMS 11/60 So BU	●	MC KMS 14/23 So BU	●
<i>Cat. no.</i>	Qty.	3361.5	160	3363.5	60	3362.5	160
Type / colour		MC KMS 10/23 YE	●	MC KMS 11/60 YE	●	MC KMS 14/23 YE	●
<i>Cat. no.</i>	Qty.	3303.8	160	3305.8	60	3304.8	160
Type / colour	special print	MC KMS 10/23 So YE	●	MC KMS 11/60 So YE	●	MC KMS 14/23 So YE	●
<i>Cat. no.</i>	Qty.	3361.8	160	3363.8	60	3362.8	160
Type / colour		MC KMS 10/23 RD	●	MC KMS 11/60 RD	●	MC KMS 14/23 RD	●
<i>Cat. no.</i>	Qty.	3303.9	160	3305.9	60	3304.9	160
Type / colour	special print	MC KMS 10/23 So RD	●	MC KMS 11/60 So RD	●	MC KMS 14/23 So RD	●
<i>Cat. no.</i>	Qty.	3361.9	160	3363.9	60	3362.9	160
Dimensions							
Length x width (mm)		10 x 23		11 x 60		14 x 23	
Number of markers per row		4		1		4	
Number of markers per card		32		12		32	
Material							
Material		PA 6.6, halogen-free		PA 6.6, halogen-free		PA 6.6, halogen-free	
Temperature range		-40°C to +105°C		-40°C to +105°C		-40°C to +105°C	
Flamm. class acc. to UL 94		V-2		V-2		V-2	
Printed							
Labelling pen		BS-1		BS-1		BS-1	
Plotter		EMS		EMS		EMS	
Plotter inlay		CCI-10		CCI-10		CCI-10	
Number of characters		18 2		32 5		18 4	
Rows when using font size 1.4 and plotter pen 0.25: horizontal							
Number of characters		3 5		8 5		6 5	
Rows when using font size 1.4 and plotter pen 0.25: vertical							
Application							
Wire cross-section (mm ²)		> 16		> 16		> 16	
Max. number of cable ties per tag		1		2		3	
Max cable tie width, mm		3.6		4.7		3.6	
Accessories							
Cable ties KB		KB 140 BK		KB 140 BK		KB 140 BK	
<i>Cat. no.</i>	Qty.	2672.0	1000	2672.0	1000	2672.0	1000

MC KMS 15/24



MC KMS 15/24 WH	●
3302.7	160
MC KMS 15/24 So WH	●
3360.7	160
MC KMS 15/24 BU	●
3302.5	160
MC KMS 15/24 So BU	●
3360.5	160
MC KMS 15/24 YE	●
3302.8	160
MC KMS 15/24 So YE	●
3360.8	160
MC KMS 15/24 RD	●
3302.9	160
MC KMS 15/24 So RD	●
3360.9	160

15 x 24
4
32

PA 6.6, halogen-free
-40°C to +105°C
V-2

BS-1
EMS
CCI-10

18 | 4

6 | 5

> 16
1
3.6

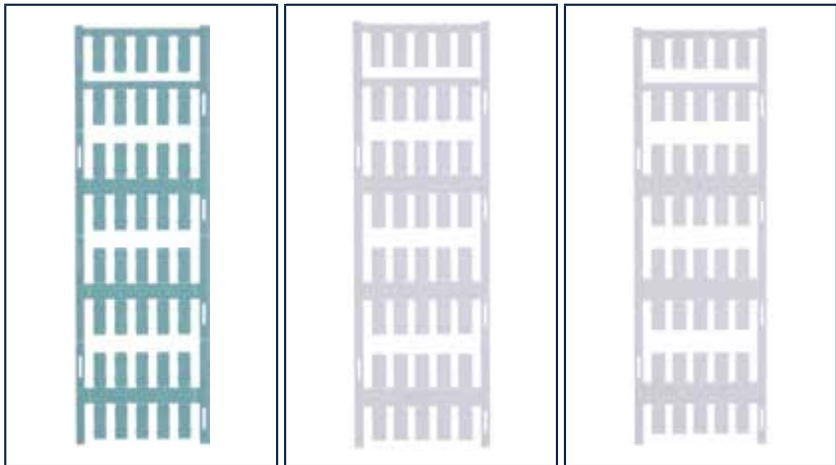
KB 140 BK	
2672.0	1000

Device and installation marker – MC GS

Maxicard MC GS	MC GS 7/20	MC GS 7/20	MC GS 8/17
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The **Maxicard GS** allows you to label contactors, automatic switching equipment, relays and circuit breakers from leading manufacturers in a safe, quick and simple manner.
 Markers are available for devices from the following manufacturers: ABB, Siemens, Telemecanique, Moeller, GE, AEG, ifm-electronic and Finder.
 The self-adhesive types **MC GS.. K** can be used anywhere in the field or in the electrical cabinet.
 They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

Material: polyamide 6.6 UL 94 V-2, halogen-free



Type / Colour snap-on	MC GS 7/20 R WH	MC GS 7/20 K WH		MC GS 8/17 R t WH
<i>Cat. no.</i>	3329.7	3381.7	200	3321.7
Type / Colour snap-on, special print	MC GS 7/20 R So WH	MC GS 7/20 K So WH		MC GS 8/17 R t So WH
<i>Cat. no.</i>	3335.7	9806.7	200	3331.7
Type / Colour snap-on	MC GS 7/20 R CY	MC GS 7/20 K YE		
<i>Cat. no.</i>	3329.0	3381.8	200	
Type / Colour snap-on, special print	MC GS 7/20 R So CY	MC GS 7/20 K So YE		
<i>Cat. no.</i>	3335.0	9806.8	200	
Type / Colour snap-on	MC GS 7/20 R YE			
<i>Cat. no.</i>	3329.8			
Type / Colour snap-on, special print	MC GS 7/20 R So YE			
<i>Cat. no.</i>	3335.8			
Type / Colour self-adhesive				
<i>Cat. no.</i>				
Type / Colour self-adhesive, special print				
<i>Cat. no.</i>				
Type / Colour self-adhesive				
<i>Cat. no.</i>				
Type / Colour self-adhesive, special print				
<i>Cat. no.</i>				
Dimensions				
Length x width (mm)	20 x 7	20 x 7		17 x 8
Number of markers per row	5	5		5
Number of markers per card	40	40		40
Material				
Material	PA 6.6, halogen-free	PA 6.6, halogen-free		PA 6.6, halogen-free
Temperature range	-40 °C to +105 °C	-40 °C to +105 °C		-40 °C to +105 °C
Flamm. class acc. to UL 94	V-2	V-2		V-2
Printed				
Labelling pen	BS-1	BS-1		BS-1
Plotter	EMS-2	EMS-2		EMS-2
Plotter inlay	CCI-10	CCI-10		CCI-10
Number of characters				
Rows when using font size 1.4 and plotter pen 0.25: horizontal	14 4	14 4		14 5
Number of characters				
Rows when using font size 1.4 and plotter pen 0.25: vertical	5 5	5 5		7 5
Application				
Device manufacturer	Siemens / ifm-electronic	Universal self-adhesive (K)		Telemecanique / ifm-electronic

Additional variant information, device manufacturer



Siemens				Telemecanique
ASI slaves slimline S22.5/S45				Standard protection:
ASI slaves counter module				GC 1610, 1611, 1620, 2502
ASI slaves end-of-line, detection module				GC 1622, 1630, 1640, 2504
Contactors, auxiliary contactors, contactor combination				GC 2510, 2511, 2520
auxiliary switch block				GC 2522, 2530, 2540
auxiliary switch blocks 3RH1921				GC 4002, 4004, 4011, 4020, 4022
ENV interference suppression module				GC 4030, 4040
solid-state relay, solid-state contactor				GC 6302, 6304, 6311, 6320, 6322
functional module				GC 3630, 6340
circuit breaker, electr. overload relay				GC 10020, 10040
thermal overload relay				Series protection:
soft starter, direct starter				GY 1611, 1620, 1640
motor management and control units				GY 2511, 2520, 2530, 2540
timing relay, monitoring relay				GY 4020, 4030, 4040
safety relay				motor feeder combination TeSys LD1
				motor feeder combination HLSchütz LD4
				motor feeder combination / reversing combination LD 5
ifm-electronic				
active AS-i module AC225..				ifm-electronic
				active AS-i module AC225..

Device and installation markers – MC GST

Maxicard MC GST

The Maxicard **GST** provides a quick and simple solution for marking command/alert device.

The markers are snapped onto the holders or attached by means of the adhesive film on both sides.

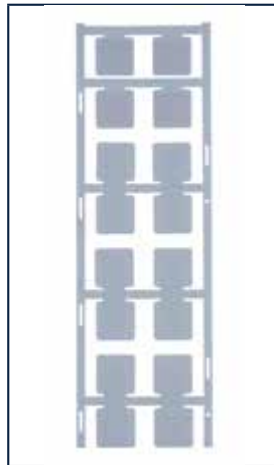
The markers fit on the **GST-H** holders. They are available in four sizes and have a diameter of 22 mm.

They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

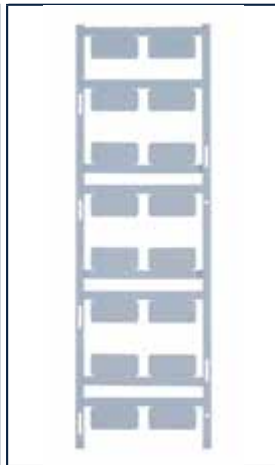
Material: polyamide 6.6 UL 94 V-2, halogen-free



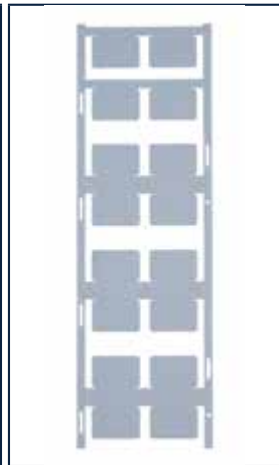
MC GST 22/22



MC GST 27/12.5

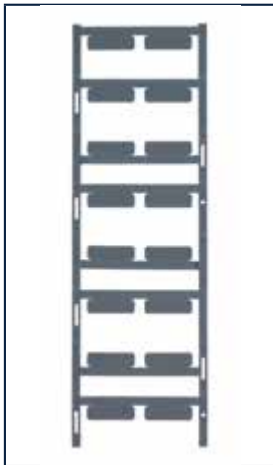
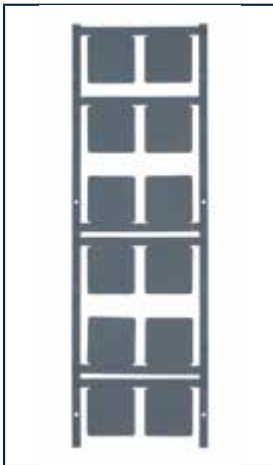


MC GST 27/18



Type / Colour	snap-on		MC GST 27/12.5 R WH	●	MC GST 27/18 R WH	●	
<i>Cat. no.</i>			3336.7	80	3337.7	80	
Type / Colour	snap-on, special print		MC GST 27/12.5 R So WH	●	MC GST 27/18 R So WH	●	
<i>Cat. no.</i>			3345.7	80	3346.7	80	
Type / Colour	snap-on		MC GST 27/12.5 R SI	●	MC GST 27/18 R SI	●	
<i>Cat. no.</i>			3336.0	80	3337.0	80	
Type / Colour	snap-on, special print		MC GST 27/12.5 R So SI	●	MC GST 27/18 R So SI	●	
<i>Cat. no.</i>			3345.0	80	3346.0	80	
Type / Colour	self-adhesive	MC GST 22/22 K WH	●	MC GST 27/12.5 K WH	●	MC GST 27/18 K WH	●
<i>Cat. no.</i>		3344.7	80	3341.7	80	3342.7	80
Type / Colour	self-adhesive, special print	MC GST 22/22 K So WH	●	MC GST 27/12.5 K So WH	●	MC GST 27/18 K So WH	●
<i>Cat. no.</i>		3353.7	80	3350.7	80	3351.7	80
Type / Colour	self-adhesive	MC GST 22/22 K SI	●	MC GST 27/12.5 K SI	●	MC GST 27/18 K SI	●
<i>Cat. no.</i>		3344.0	80	3341.0	80	3342.0	80
Type / Colour	self-adhesive, special print	MC GST 22/22 K So SI	●	MC GST 27/12.5 K So SI	●	MC GST 27/18 K So SI	●
<i>Cat. no.</i>		3353.0	80	3350.0	80	3351.0	80
Dimensions							
Length x width (mm)		22 x 22		12.5 x 27		18 x 27	
Number of markers per row		2		2		2	
Number of markers per card		16		16		16	
Material							
Material		PA 6.6, halogen-free		PA 6.6, halogen-free		PA 6.6, halogen-free	
Temperature range		-40°C to +105°C		-40°C to +105°C		-40°C to +105°C	
Flamm. class acc. to UL 94		V-2		V-2		V-2	
Printed							
Labelling pen		BS-1		BS-1		BS-1	
Plotter		EMS		EMS		EMS	
Plotter inlay		CCI-10		CCI-10		CCI-10	
Number of characters							
Rows when using font size 1.4 and plotter pen 0.25: horizontal		17 5		20 5		20 5	
Number of characters							
Rows when using font size 1.4 and plotter pen 0.25: vertical		17 5		9 5		13 5	
Application							
Attach to MC GST...R MC GST...K		Universal self-adhesive (K)		Snap-on (R) All-purpose self-adhesive (K)		Snap-on (R) All-purpose self-adhesive (K)	
Manufacturer / Type				ABB / MA6 -1060		ABB / BSH-B	
Manufacturer / Type				Siemens / 3SB3922-0AY		Moeller / M22-ST-X	
Manufacturer / Type						Siemens / 3SB3925-0AV	
Accessories							
Holder GST-H				GST-H 27x12.5 BK		GST-H 27x18 BK	
<i>Cat. no.</i>				9803.4	50	9804.4	
						50	

MC GST 27/27 **MC GST 27/8**



MC GST 27/27 R WH	●	MC GST 27/8 R WH	●
3338.7	60	3340.7	80
MC GST 27/27 R So WH	●	MC GST 27/8 R So WH	●
3347.7	60	3348.7	80
MC GST 27/27 R SI	●	MC GST 27/8 R SI	●
3338.0	60	3340.0	80
MC GST 27/27 R So SI	●	MC GST 27/8 R So SI	●
3347.0	60	3348.0	80
MC GST 27/27 K WH	●	MC GST 27/8 K WH	●
3343.7	60	3339.7	80
MC GST 27/27 K So WH	●	MC GST 27/8 K So WH	●
3352.7	60	3349.7	80
MC GST 27/27 K SI	●	MC GST 27/8 K SI	●
3343.0	60	3339.0	80
MC GST 27/27 K So SI	●	MC GST 27/8 K So SI	●
3352.0	60	3349.0	80
27 x 27		8 x 27	
2		2	
12		16	
PA 6.6, halogen-free		PA 6.6, halogen-free	
-40°C to +105°C		-40°C to +105°C	
V-2		V-2	
BS-1		BS-1	
EMS		EMS	
CCI-10		CCI-10	
20 5		20 4	
20 5		6 5	
Snap-on (R) All-purpose self-adhesive (K)		Snap-on (R) All-purpose self-adhesive (K)	
Grafoplast / SIT 0B08		ABB / BSH-A	
Siemens / 3SB1906-2AA		Grafoplast / SIT 0B09	
Siemens / 3SB1906-2AW		Murrplastik / BT 22.5	
		Murrplastik / BT Harmony ZB4	
GST-H 27x27 BK		GST-H 27x8 BK	
9805.4	50	9802.4	50

Device and installation markers – MC GSU

Maxicard MC GSU and holder

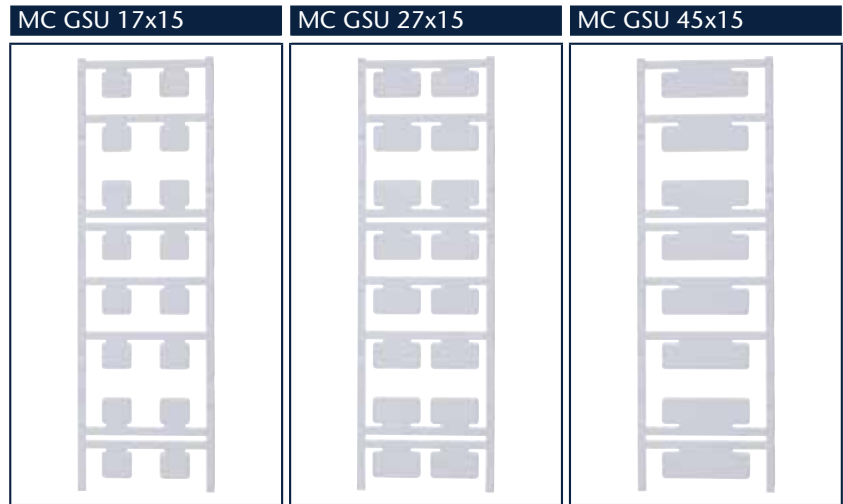
The Maxicard **GSU** provides a quick and simple solution for marking devices, assemblies and electrical cabinets.

The marker is snapped into the **GSU-H** holder. It is protected from environmental conditions by the **STR MC GSU** protective strips.

It is available in seven sizes, as either snap-on (R) or stick-on (K) variants.


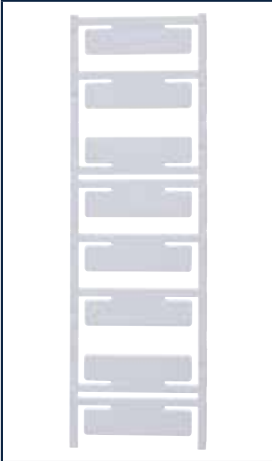
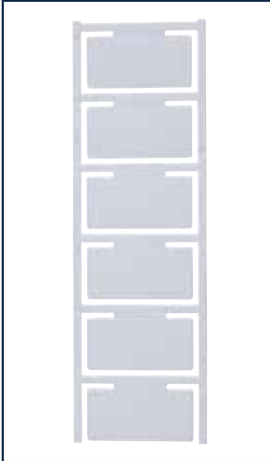
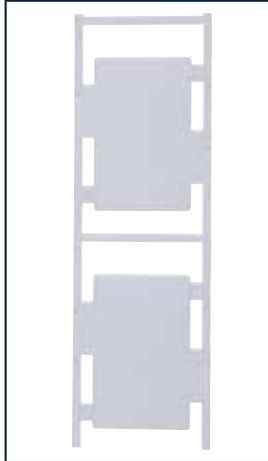
They are available blank or with custom printing. The blank Maxicards can easily be printed on using the **EMS** plotter system.

Material: polyamide 6.6 UL 94 V-2, halogen-free







		MC GSU 17x15	MC GSU 27x15	MC GSU 45x15
Type / Colour	snap-on	MC GSU 17 x 15 R WH ●	MC GSU 27 x 15 R WH ●	
<i>Cat. no.</i>		3382.7	3386.7	
Qty.		80	80	
Type / Colour	snap-on, special print	MC GSU 17 x 15 R So WH ●	MC GSU 27 x 15 R So WH ●	
<i>Cat. no.</i>		3383.7	3388.7	
Qty.		80	80	
Type / Colour	snap-on	MC GSU 17 x 15 R YE ●	MC GSU 27 x 15 R YE ●	
<i>Cat. no.</i>		3382.8	3386.8	
Qty.		80	80	
Type / Colour	snap-on, special print	MC GSU 17 x 15 R So YE ●	MC GSU 27 x 15 R So YE ●	
<i>Cat. no.</i>		3383.8	3388.8	
Qty.		80	80	
Type / Colour	self-adhesive	MC GSU 17 x 15 K WH ●	MC GSU 27 x 15 K WH ●	MC GSU 45 x 15 K WH ●
<i>Cat. no.</i>		3384.7	3387.7	3398.7
Qty.		80	80	40
Type / Colour	self-adhesive, special print	MC GSU 17 x 15 K So WH ●	MC GSU 27 x 15 K So WH ●	MC GSU 45 x 15 K So WH ●
<i>Cat. no.</i>		3385.7	3389.7	3399.7
Qty.		80	80	40
Type / Colour	self-adhesive	MC GSU 17 x 15 K YE ●	MC GSU 27 x 15 K YE ●	MC GSU 45 x 15 K YE ●
<i>Cat. no.</i>		3384.8	3387.8	3398.8
Qty.		80	80	40
Type / Colour	self-adhesive, special print	MC GSU 17 x 15 K So YE ●	MC GSU 27 x 15 K So YE ●	MC GSU 45 x 15 K So YE ●
<i>Cat. no.</i>		3385.8	3389.8	3399.8
Qty.		80	80	40
Dimensions				
Length x width (mm)		17 x 15	27 x 15	45 x 15
Number of markers per row		2	2	1
Number of markers per card		16	16	8
Material				
Material		PA 6.6, halogen-free	PA 6.6, halogen-free	PA 6.6, halogen-free
Temperature range		-40°C to +105°C	-40°C to +105°C	-40°C to +105°C
Flamm. class acc. to UL 94		V-2	V-2	V-2
Printed				
Labelling pen		BS-1	BS-1	BS-1
Plotter		EMS	EMS	EMS
Plotter inlay		CCI-10	CCI-10	CCI-10
Number of characters				
Rows when using font size 1.4 and plotter pen 0.25: horizontal		20 5	20 5	34 5
Number of characters				
Rows when using font size 1.4 and plotter pen 0.25: vertical		20 5	10 5	10 5
Application				
Attach to MC GSU...R Attach to MC GSU...K		Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)	Universal self-adhesive (K)
Accessories				
Holder GSU-H				
<i>Cat. no.</i>		GSU-H 17x15 BK	GSU-H 17x15 BK	
Qty.		3827.4	3828.4	80
Protective strips STR				
<i>Cat. no.</i>		STR MC GSU 17x15 R	STR MC GSU 27x15 R	
Qty.		3860.0	3861.0	80
Cable ties KB				
<i>Cat. no.</i>		KB 140 BK	KB 140 BK	
Qty.		2672.0	2672.0	1000



MC GSU 49x15	MC GSU 60x15	MC GSU 60x30	MC GSU 85.4x54
			
MC GSU 49 x 15 R WH ● 3390.7 40	MC GSU 60 x 15 R WH ● 3394.7 40	MC GSU 60 x 30 R WH ● 3852.7 30	MC GSU 85.4 x 54 R WH ● 3856.7 10
MC GSU 49 x 15 R So WH ● 3392.7 40	MC GSU 60 x 15 R So WH ● 3396.7 40	MC GSU 60 x 30 R So WH ● 3854.7 30	MC GSU 85.4 x 54 R So WH ● 3858.7 10
MC GSU 49 x 15 R YE ● 3390.8 40	MC GSU 60 x 15 R YE ● 3394.8 40	MC GSU 60 x 30 R YE ● 3852.8 30	MC GSU 85.4 x 54 R YE ● 3856.8 10
MC GSU 49 x 15 R So YE ● 3392.8 40	MC GSU 60 x 15 R So YE ● 3396.8 40	MC GSU 60 x 30 R So YE ● 3854.8 30	MC GSU 85.4 x 54 R So YE ● 3858.8 10
MC GSU 49 x 15 K WH ● 3391.7 40	MC GSU 60 x 15 K WH ● 3395.7 40	MC GSU 60 x 30 K WH ● 3853.7 30	MC GSU 85.4 x 54 K WH ● 3857.7 10
MC GSU 49 x 15 K So WH ● 3393.7 40	MC GSU 60 x 15 K So WH ● 3397.7 40	MC GSU 60 x 30 K So WH ● 3855.7 30	MC GSU 85.4 x 54 K So WH ● 3859.7 10
MC GSU 49 x 15 K YE ● 3391.8 40	MC GSU 60 x 15 K YE ● 3395.8 40	MC GSU 60 x 30 K YE ● 3853.8 30	MC GSU 85.4 x 54 K YE ● 3857.8 10
MC GSU 49 x 15 K So YE ● 3393.8 40	MC GSU 60 x 15 K So YE ● 3397.8 40	MC GSU 60 x 30 K So YE ● 3855.8 30	MC GSU 85.4 x 54 K So YE ● 3859.8 10
49 x 15	60 x 15	60 x 30	85.4 x 54
1	1	1	1
8	8	6	2
PA 6.6, halogen-free -40°C to +105°C	PA 6.6, halogen-free -40°C to +105°C	PA 6.6, halogen-free -40°C to +105°C	PA 6.6, halogen-free -40°C to +105°C
V-2	V-2	V-2	V-2
BS-1	BS-1	BS-1	BS-1
EMS	EMS	EMS	EMS
CCI-10	CCI-10	CCI-10	CCI-10
38 5	45 5	45 5	65 5
10 5	10 5	20 5	42 5
Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)
GSU-H 49x15 BK 3829.4 40	GSU-H 60x15 BK 3830.4 40	GSU-H 60x30 BK 3850.4 30	GSU-H 85.4x54 BK 3851.4 10
STR MC GSU 49x15 R 3862.0 40	STR MC GSU 60x15 R 3863.0 40	STR MC GSU 60x30 R 3864.0 30	STR MC GSU 85.4x54 R 3865.0 10
KB 140 BK 2672.0 1000	KB 140 BK 2672.0 1000	KB 140 BK 2672.0 1000	KB 140 BK 2672.0 1000

Device and installation markers – MC GSU

Maxicard MC GSU and holder			MC GSU 17x15	MC GSU 27x15	MC GSU 45x15
<p>Colour: yellow, printed in two languages: Vorsicht Spannung – Attention Voltage</p> <p>The marker is snapped in to the GSU-H holder. It is protected from environmental conditions by the STR MC GSU protective strips.</p> <p>It is available in seven sizes, as either snap-on (R) or stick-on (K) variants.</p> <p>Material: polyamide 6.6 UL 94 V-2, halogen-free</p>					
Type / Colour	snap-on		MC GSU 17 x 15 R/B YE ●	MC GSU 27 x 15 R/B YE ●	
<i>Cat. no.</i>		Qty.	3872.8 80	3874.8 80	
Type / Colour	self-adhesive		MC GSU 17 x 15 K/B YE ●	MC GSU 27 x 15 K/B YE ●	MC GSU 45 x 15 K/B YE ●
<i>Cat. no.</i>		Qty.	3873.8 80	3875.8 80	3888.8 40
Dimensions					
Length x width (mm)			17 x 15	27 x 15	45 x 15
Number of markers per row			2	2	1
Number of markers per card			16	16	8
Material					
Material			PA 6.6, halogen-free	PA 6.6, halogen-free	PA 6.6, halogen-free
Temperature range			-40 °C to +105 °C	-40 °C to +105 °C	-40 °C to +105 °C
Flamm. class acc. to UL 94			V-2	V-2	V-2
Printed					
Plotter			Thermal transfer	Thermal transfer	Thermal transfer
Application					
Attaching to MC GSU...R MC GSU...K			Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)	Universal self-adhesive (K)
Accessories					
Holder GSU-H			GSU-H 17x15 BK	GSU-H 17x15 BK	
<i>Cat. no.</i>		Qty.	3827.4 80	3828.4 80	
Protective strips STR			STR MC GSU 17x15 R	STR MC GSU 27x15 R	
<i>Cat. no.</i>		Qty.	3860.0 80	3861.0 80	
Cable ties KB			KB 140 BK	KB 140 BK	
<i>Cat. no.</i>		Qty.	2672.0 1000	2672.0 1000	

MC GSU 49x15	MC GSU 60x15	MC GSU 60x30	MC GSU 85.4x54
			
MC GSU 49 x 15 R/B YE ● 3876.8 40	MC GSU 60 x 15 R/B YE ● 3878.8 40	MC GSU 60 x 30 R/B YE ● 3880.8 30	MC GSU 85.4 x 54 R/B YE ● 3882.8 10
MC GSU 49 x 15 K/B YE ● 3877.8 40	MC GSU 60 x 15 K/B YE ● 3879.8 40	MC GSU 60 x 30 K/B YE ● 3881.8 30	MC GSU 85.4 x 54 K/B YE ● 3883.8 10
49 x 15	60 x 15	60 x 30	85.4 x 54
1	1	1	1
8	8	6	2
PA 6.6, halogen-free -40°C to +105°C V-2	PA 6.6, halogen-free -40°C to +105°C V-2	PA 6.6, halogen-free -40°C to +105°C V-2	PA 6.6, halogen-free -40°C to +105°C V-2
Thermal transfer	Thermal transfer	Thermal transfer	Thermal transfer
Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)	Snap-on (R) All-purpose self-adhesive (K)
GSU-H 49x15 BK 3829.4 1000	GSU-H 60x15 BK 3830.4 40	GSU-H 60x30 BK 3850.4 30	GSU-H 85.4x54 BK 3851.4 10
STR MC GSU 49x15 R 3862.0 40	STR MC GSU 60x15 R 3863.0 40	STR MC GSU 60x30 R 3864.0 30	STR MC GSU 85.4x54 R 3865.0 10
KB 140 BK 2672.0 1000	KB 140 BK 2672.0 1000	KB 140 BK 2672.0 1000	KB 140 BK 2672.0 1000

Device and facility markers – Engraving cards GMP

Plastic engraving material GMP

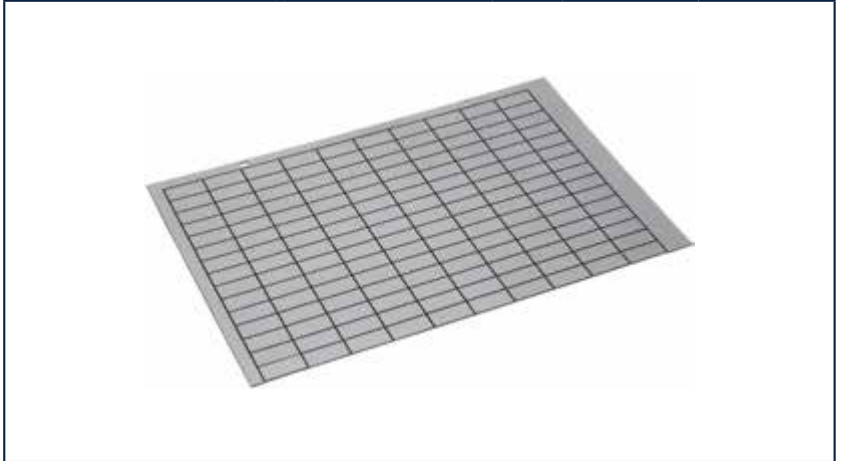
Markers for engraving and identification of electrical cabinets, machines and facilities.
This high-quality marking option is a good solution for any application.

GMP markers can be engraved on using the **EMS Engraving Unit** or they can be labelled using plotter pens. Precise alignment of the 300 x 200 mm cards on the plotter base-plate by means of the **CCI-8** adhesive inlay. Pre-milled markers in various sizes or 300 x 200-mm blank cards are available.

Material: acrylic polymer



GMP



Type	Cat. no.	Qty.	Base colour	Filling colour	Dimensions	Material	Printed	Application	Type	Cat. no.	Tag size LxW (mm)	Markers per card
					300 x 200	Acrylate polymer			GMP 8/18 WH/BK*	1791.0	8x18	374
		2	● / ● / ● / ●	● / ●		-20 °C to +80 °C			GMP 17/9 R WH/BK	1660.0	17x9	255
						Acids, chemicals and UV radiation			GMP 17/9 R SI/BK	1661.0	17x9	255
									GMP 18/9 R WH/BK	1662.0	18x9	238
									GMP 19/9 R SI/BK	1663.0	18x9	238
									GMP 19/45 R SI/BK	1667.0	19x45	56
									GMP 19/45 R WH/BK	1794.0	19x45	56
									GMP 22/22 R WH/BK	1664.0	22x22	84
									GMP 22/22 R SI/BK	1665.0	22x22	84
									GMP 25/60 R WH/BK	1666.0	25x60	30
									GMP 25/60 R SI/BK	1786.0	25x60	30
									GMP 27/12.5 R WH/BK	1668.0	27x12.5	120
									GMP 27/12.5 R SI/BK	1669.0	27x12.5	120
									GMP 27/18 R WH/BK	1670.0	27x18	90
									GMP 27/18 R SI/BK	1671.0	27x18	90
									GMP 27/18 R RD/WH	1690.0	27x18	90
									GMP 27/27 R WH/BK	1672.0	27x27	60
									GMP 27/27 R SI/BK	1673.0	27x27	60
									GMP 30/15 SI/BK	1674.0	30x15	108
									GMP 40/15 WH/BK	1787.0	40x15	84
									GMP 45/14 R SI/BK	1679.0	45x14	72
									GMP 50/15 SI/BU FR 90°	1694.0	51x15	60
									GMP 50/20 R RD/WH	1691.0	50x20	45
									GMP 50/35 SI/BU FR 90°	1699.0	50x35	25
									GMP 60/20 WH/BK	1788.0	60x20	42
									GMP 70/15 SI/BU FR 90°	1695.0	70x15	48
									GMP 70/35 R SI/BK	1675.0	70x35	20
									GMP 70/35 R RD/WH	1692.0	70x35	20
									GMP 70/35 WH/BK	1789.0	70x35	20
									GMP 70/35 R YE/BK	1793.0	70x35	20
									GMP 95/45 R RD/WH	1693.0	95x45	12
									GMP 105/15 SI/BU FR 90°	1697.0	105x15	24
									GMP 120/50 SI/BU FR 90°	1696.0	120x50	6
									GMP 180/75 SI/BU FR 90°	1698.0	180x75	3
									GMP 200/300 WH/BK	1676.0	200x300	1
									GMP 200/300 SI/BK	1677.0	200x300	1
									GMP 300/200 WH/BK*	1678.0	300x200	1

* Not self-adhesive

Device and facility markers – Engraving cards GMA

Aluminium engraving material GMA

Markers for engraving and identification of electrical cabinets, machines and facilities.
 This high-quality marking option is a good solution for any application. **GMA** markers can be engraved with the **EMS engraving unit**. Precise alignment of the 300 x 200 mm cards on the plotter base-plate by means of the **CCI-8** adhesive inlay. Available in three different sizes.
 Two holes per marker, for attachment using screws or rivets.

Material: anodized aluminium



GMA



Type	Cat. no.	Qty.	Tag size LxW (mm)	Markers per card
GMP...		2		
Silver anodized				
Card size (mm)			300 x 200	
Attachment holes, mm			2.2 - 2.5 - 3.2	
Material				
Material			anodized aluminium	
Temperature range			-20 °C to +800 °C	
Resistance			Heat, cold, corrosion, acids, chemicals, fireproof	
Printed				
Printing process			EMS engraving unit	
Plotter inlay			CCI-8	
Fill colour			Silver	
Application				
Attachment			Screw or rivet	
Screw			M2 / M3	

Cable marker sleeves KH / KHZ

Cable marker sleeves KH and KHZ




- The **KH** and **KHZ** cable marker sleeves, used in combination with the **ESS** Maxicard markers, enable cables to be labelled quickly and conveniently.
- The sleeve is easier to attach to the wire because of the special bellows shape of the cable marker sleeve.
 - The combination of **MC ESS** and the cable marker sleeves **KH** and **KHZ** guarantees labelling that is protected against environmental influences.
 - Oval-shaped pocket makes the labels easy to insert before or after installation.
 - The elastic pocket both protects and secures the marker.
 - Can be used for marking wires up to 70 mm².
 - Available in five different lengths and four wire diameters.






	KH 02	KH 10	KH 20
Type / colour	KH 02/12	KH 10/12	KH 20/12
Cat. no.	4900.0	4904.0	4908.0
Markers	MC ESS 12	MC ESS 12	MC ESS 12
Type / colour	KH 02/15	KH 10/15	KH 20/15
Cat. no.	4901.0	4905.0	4909.0
Markers	MC ESS 15	MC ESS 15	MC ESS 15
Type / colour	KH 02/18	KH 10/18	KH 20/18
Cat. no.	4902.0	4906.0	4910.0
Markers	MC ESS 18	MC ESS 18	MC ESS 18
Type / colour	KH 02/21	KH 10/21	KH 20/21
Cat. no.	4903.0	4907.0	4911.0
Markers	MC ESS 20	MC ESS 20	MC ESS 20
Type / colour	KH 02/30	KH 10/30	KH 20/30
Cat. no.	9390.0	9391.0	9392.0
Markers	MC ESS 30	MC ESS 30	MC ESS 30
Dimensions			
Length KH../12 KH../15 KH../18 KH../21 KH../30 x Width x Height (mm)	12 15 18 21 30 x 5 x 5	12 15 18 21 30 x 5 x 7	12 15 18 21 30 x 6 x 10
Material			
Material	Soft PVC, with no cadmium or silicone	Soft PVC, with no cadmium or silicone	Soft PVC, with no cadmium or silicone
Temperature range	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Flamm. class acc. to UL 94	V-0	V-0	V-0
Resistance	Oils, benzene, gamma and UV radiation	Oils, benzene, gamma and UV radiation	Oils, benzene, gamma and UV radiation
Printed			
Can be marked with	MC ESS series	MC ESS series	MC ESS series
Colour bag	Transparent	Transparent	Transparent
Application			
Wire cross-section (mm ²)	0.25 - 1.5	1.5 - 4.0	2.5 - 16.0
Outer diameter of insulation (mm)	1.3 - 3.0	2.5 - 5.0	4.0 - 10.0

KH 30		KHZ 02		KHZ 10		KH 20		KHZ 30	
KH 30/12 4912.0	50	KHZ 02/12 yellow 5984.0	200	KHZ 10/12 yellow 5988.0	200	KHZ 20/12 yellow 5992.0	100	KHZ 30/12 yellow 5996.0	50
MC ESS 12		MC ESS 12		MC ESS 12		MC ESS 12		MC ESS 12	
KH 30/15 4913.0	50	KHZ 02/15 yellow 5985.0	200	KHZ 10/15 yellow 5989.0	200	KHZ 20/15 yellow 5993.0	100	KHZ 30/15 yellow 5997.0	50
MC ESS 15		MC ESS 15		MC ESS 15		MC ESS 15		MC ESS 15	
KH 30/18 4914.0	50	KHZ 02/18 yellow 5986.0	200	KHZ 10/18 yellow 5990.0	200	KHZ 20/18 yellow 5994.0	100	KHZ 30/18 yellow 5998.0	50
MC ESS 18		MC ESS 18		MC ESS 18		MC ESS 18		MC ESS 18	
KH 30/21 4915.0	50	KHZ 02/21 yellow 5987.0	200	KHZ 10/21 yellow 5991.0	200	KHZ 20/21 yellow 5995.0	100	KHZ 30/21 yellow 5999.0	50
MC ESS 20		MC ESS 20		MC ESS 20		MC ESS 20		MC ESS 20	
KH 30/30 9393.0	50								
MC ESS 30									
12 15 18 21 30 x 6 x 10		12 15 18 21 x 5 x 5		12 15 18 21 x 5 x 7		12 15 18 21 x 6 x 10		12 15 18 21 x 6 x 10	
Soft PVC, with no cadmium or silicone		Soft PVC, with no cadmium, halogen or silicone		Soft PVC, with no cadmium, halogen or silicone		Soft PVC, with no cadmium, halogen or silicone		Soft PVC, with no cadmium, halogen or silicone	
-30°C to +60°C		-30°C to +90°C		-30°C to +90°C		-30°C to +90°C		-30°C to +90°C	
V-0		V-0		V-0		V-0		V-0	
Oils, benzene, gamma and UV radiation		Oils, benzene, gamma and UV radiation		Oils, benzene, gamma and UV radiation		Oils, benzene, gamma and UV radiation		Oils, benzene, gamma and UV radiation	
MC ESS series Transparent		MC ESS series Transparent / yellow		MC ESS series Transparent / yellow		MC ESS series Transparent / yellow		MC ESS series Transparent / yellow	
16.0 - 70.0		0.25 - 1.5		1.5 - 4.0		2.5 - 16.0		16.0 - 70.0	
8.0 - 16.0		1.3 - 3.0		2.5 - 5.0		4.0 - 10.0		8.0 - 16.0	

Cable marker sleeves KH E

Cable marker sleeves KH E		KH E 0.5	KH E 2.5	KH E 4.0	
<p>The KH E cable marker sleeves, used in combination with the Maxicard ESS markers, enable cables to be labelled quickly and conveniently.</p> <ul style="list-style-type: none"> • The sleeve is easier to attach to the wire because of the special bellows shape of the cable marker sleeve. • When used together, the MC ESS and the KH E cable marker sleeves ensure that your labels are protected from environmental influences. • Oval-shaped pocket makes the labels easy to insert before or after installation. • The elastic pocket both protects and secures the marker. • Can be used for marking wires up to 70 mm². <p>Available in five different lengths and six wire diameters. Many included in one package for cost-effective marking.</p>					
					
Type / colour		KH E 0.5/12	KH E 2.5/12	KH E 4.0/12	
<i>Cat. no.</i>	Qty.	9360.0	9365.0	9370.0	
Markers		MC ESS 12	MC ESS 12	MC ESS 12	
Type / colour		KH E 0.5/15	KH E 2.5/15	KH E 4.0/15	
<i>Cat. no.</i>	Qty.	9361.0	9366.0	9371.0	
Markers		MC ESS 15	MC ESS 15	MC ESS 15	
Type / colour		KH E 0.5/18	KH E 2.5/18	KH E 4.0/18	
<i>Cat. no.</i>	Qty.	9362.0	9367.0	9372.0	
Markers		MC ESS 18	MC ESS 18	MC ESS 18	
Type / colour		KH E 0.5/21	KH E 2.5/21	KH E 4.0/21	
<i>Cat. no.</i>	Qty.	9363.0	9368.0	9373.0	
Markers		MC ESS 20	MC ESS 20	MC ESS 20	
Type / colour		KH E 0.5/30	KH E 2.5/30	KH E 4.0/30	
<i>Cat. no.</i>	Qty.	9364.0	9369.0	9374.0	
Markers		MC ESS 30	MC ESS 30	MC ESS 30	
Dimensions					
Length KH E../12 KH E../15 KH E../18 KH E../21 KH E../30		12 15 18 21 30		12 15 18 21 30	
Material					
Material		PVC, with no cadmium, lead, silicone or teflon		PVC, with no cadmium, lead, silicone or teflon	
Temperature range		-30 °C to +80 °C		-30 °C to +80 °C	
Flamm. class acc. to UL 94		V-0		V-0	
Resistance		Alkaline substances, alcohol, and various cleaning agents		Alkaline substances, alcohol, and various cleaning agents	
Printed					
Can be marked with		MC ESS series		MC ESS series	
Colour bag		Transparent		Transparent	
Application					
Wire cross-section (mm ²)		0.1 - 0.5		2.5 - 4.0	
Outer diameter of insulation (mm)		0.3 - 2.2		3.5 - 4.3	

KH E 10		KH E 25		KH E 70	
					
KH E 10.0/12 9375.0	500	KH E 25.0/12 9380.0	500	KH E 70.0/12 9385.0	500
MC ESS 12		MC ESS 12		MC ESS 12	
KH E 10.0/15 9376.0	500	KH E 25.0/15 9381.0	500	KH E 70.0/15 9386.0	250
MC ESS 15		MC ESS 15		MC ESS 15	
KH E 10.0/18 9377.0	1000	KH E 25.0/18 9382.0	1000	KH E 70.0/18 9387.0	250
MC ESS 18		MC ESS 18		MC ESS 18	
KH E 10.0/21 9378.0	1000	KH E 25.0/21 9383.0	500	KH E 70.0/21 9388.0	250
MC ESS 20		MC ESS 20		MC ESS 20	
KH E 10.0/30 9379.0	500	KH E 25.0/30 9384.0	500	KH E 70.0/30 9389.0	250
MC ESS 30		MC ESS 30		MC ESS 30	
12 15 18 21 30		12 15 18 21 30		12 15 18 21 30	
PVC, with no cadmium, lead, silicone or teflon		PVC, with no cadmium, lead, silicone or teflon		PVC, with no cadmium, lead, silicone or teflon	
-30°C to +80°C		-30°C to +80°C		-30°C to +80°C	
V-0		V-0		V-0	
Alkaline substances, alcohol, and various cleaning agents		Alkaline substances, alcohol, and various cleaning agents		Alkaline substances, alcohol, and various cleaning agents	
MC ESS series		MC ESS series		MC ESS series	
Transparent		Transparent		Transparent	
4.0 - 10.0		10.0 - 25.0		25.0 - 70.0	
4.3 - 6.3		6.0 - 10.0		9.0 - 15.0	

Holder GSU-H and GST-H

Holder GSU-H

The **MC-GSU** marker is snapped into the **GSU-H** holder. It is protected from environmental conditions by the **STR MC GSU** protective strips. It can be attached onto the cables or pipes using rivets, screws or cable ties.

Material: polyamide 6.6 UL 94 V-2, halogen-free

GSU-H 17x15



GSU-H 27x15



GSU-H 49x15



Type / colour	GSU-H 17x15 BK	●	GSU-H 17x15 BK	●	GSU-H 49x15 BK	●
Cat. no.	3827.4	80	3828.4	80	3829.4	40
Type of protective strip	STR MC GSU 17x15 R		STR MC GSU 27x15 R		STR MC GSU 49x15 R	
Cat. no.	3860.0	80	3861.0	80	3862.0	40
Dimensions						
Length x width x height (mm) Holder	17.3 x 20.3 x 6.1		17.3 x 30.4 x 6.1		17.3 x 52.8 x 6.1	
Attachment holes, mm	4.5 x 3.6		4.5 x 3.6		4.5 x 3.6	
Number of attachment holes	1		1		2	
Material						
Material of holder	PA 6.6, halogen-free, silicone-free		PA 6.6, halogen-free, silicone-free		PA 6.6, halogen-free, silicone-free	
Material of protective strip	PVC, halogen-free		PVC, halogen-free		PVC, halogen-free	
Temperature range of holder	-40 °C to +105 °C		-40 °C to +105 °C		-40 °C to +105 °C	
Temperature range of protective strip	-30 °C to +60 °C		-30 °C to +60 °C		-30 °C to +60 °C	
Flammability class according to UL 94 for holder / protective strip	V-2 / B-1		V-2 / B-1		V-2 / B-1	
Application						
Attachment	Screw, rivets, cable ties		Screw, rivets, cable ties		Screw, rivets, cable ties	
Corresponding markers	MC GSU 17x15		MC GSU 27x15		MC GSU 49x15	
Accessories						
Cable ties KB	KB 140 BK		KB 140 BK		KB 140 BK	
Cat. no.	2672.0	1000	2672.0	1000	2672.0	1000

Holder GST-H

The **MC-GST** marker is snapped into the **GST-H** holder for mounting it under command/alert devices. The holder is available in four sizes and has a 22-mm diameter.

Material: polyamide 6.6 UL 94 V-2, halogen-free

GST-H 27x8






GST-H 27x12.5



GST-H 27 x 18



Type / colour	GST-H 27x8 BK	●	GST-H 27x12.5 BK	●	GST-H 27x18 BK	●
Cat. no.	9802.4	50	9803.4	50	9804.4	50
Dimensions						
Length x width x height (mm)	40 x 29.5 x 3.2		45 x 29.5 x 3.2		50 x 29.5 x 3.2	
Diameter (mm)	22		22		22	
Material						
Material	PA 6.6, halogen-free, silicone-free		PA 6.6, halogen-free, silicone-free		PA 6.6, halogen-free, silicone-free	
Temperature range	-40 °C to +105 °C		-40 °C to +105 °C		-40 °C to +105 °C	
Flamm. class acc. to UL 94	V-2		V-2		V-2	
Application						
Corresponding markers	MC GST 27x8 R		MC GST 27x12.5 R		MC GST 27x18 R	

GSU-H 60x15		GSU-H 60x30		GSU-H 85.4x54	
					
GSU-H 60x15 BK	● 40	GSU-H 60x30 BK	● 30	GSU-H 85.4x54 BK	● 10
3830.4		3850.4		3851.4	
STR MC GSU 60x15 R	40	STR MC GSU 60x30 R	30	STR MC GSU 85.4 x 54 R	10
3863.0		3864.0		3865.0	
17.3 x 63.9 x 6.1		32.6 x 63.5 x 6.1		56.6 x 88.6 x 12	
4.5 x 3.6		5.5 x 3.6		6.5 x 5.1	
2		2		3	
PA 6.6, halogen-free, silicone-free		PA 6.6, halogen-free, silicone-free		PA 6.6, halogen-free, silicone-free	
PVC, halogen-free		PVC, halogen-free		PVC, halogen-free	
-40°C to +105°C		-40°C to +105°C		-40°C to +105°C	
-30°C to +60°C		-30°C to +60°C		-30°C to +60°C	
V-2 / B-1		V-2 / B-1		V-2 / B-1	
Screw, rivets, cable ties		Screw, rivets, cable ties		Screw, rivets, cable ties	
MC GSU 60x15		MC GSU 60x30		MC GSU 85.4x54	
KB 140 BK	1000	KB 140 BK	1000	KB 140 BK	1000
2672.0		2672.0		2672.0	

GST-H 27x27	
	
GST-H 27x27	● 50
9805.4	
60 x 29.5 x 3.2	
22	
PA 6.6, halogen-free, silicone-free	
-40°C to +105°C	
V-2	
MC GST 27x27 R	

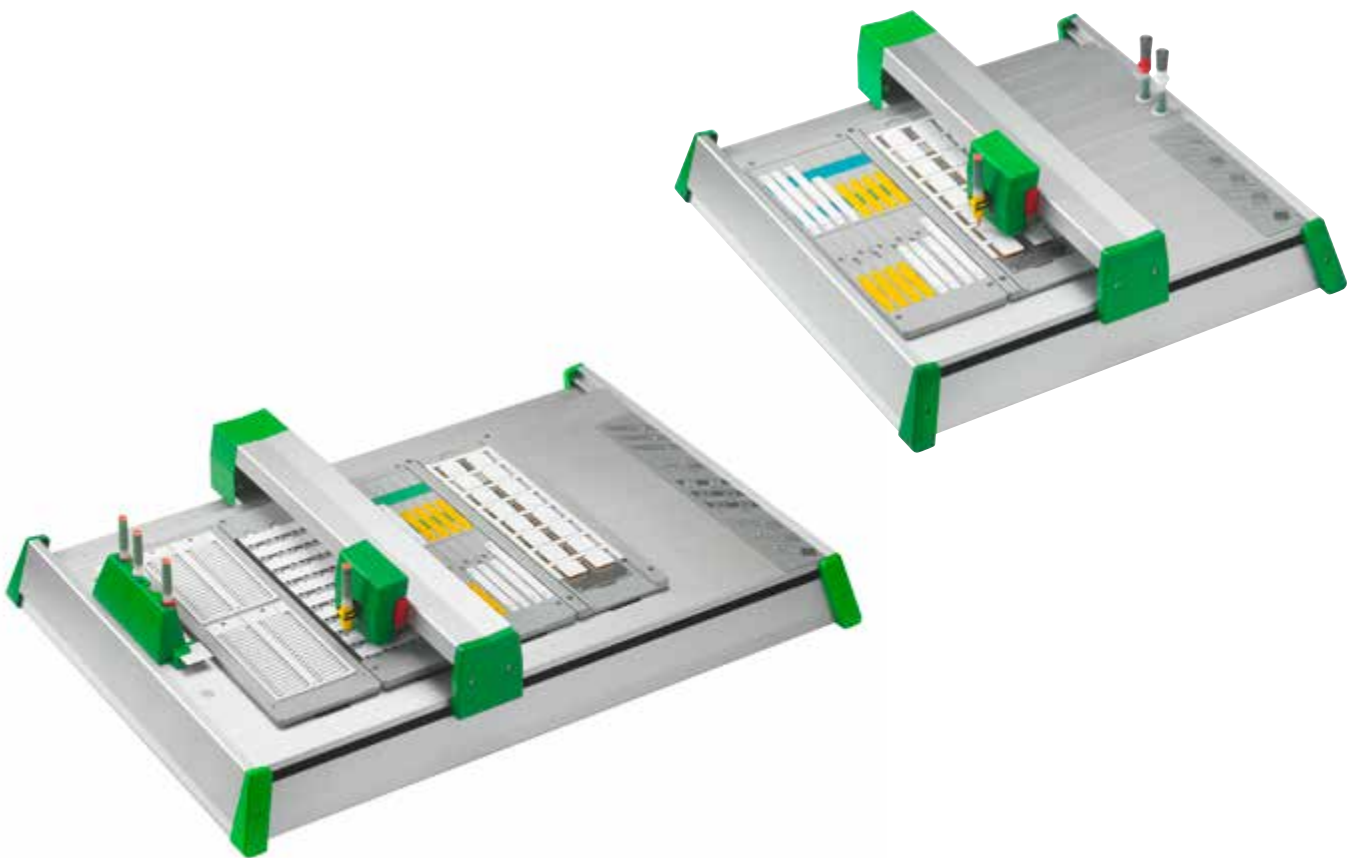


EMS plotter systems

One system for many marking requirements: The **EMS** Easy-Marking-System from CONTA-CLIP is used for individual marking tasks on terminals, devices, cables and wires. The system has been designed for labelling facilities and electrical cabinets. It takes care of all your labelling and marking requirements inside and outside of the electrical cabinet.

The **CONTASign** marking software is easy to use, self-explanatory and suitable for all marking requirements.

The marking software facilitates manual entry of data via the keyboard. It supports numerous data formats and also allows data to be imported directly from the project file.



Your advantages

- Easy to operate
- High-quality print and clear typeface
- Easy to control with the CONTASign labelling software
- Only one inlay necessary for all Maxicards

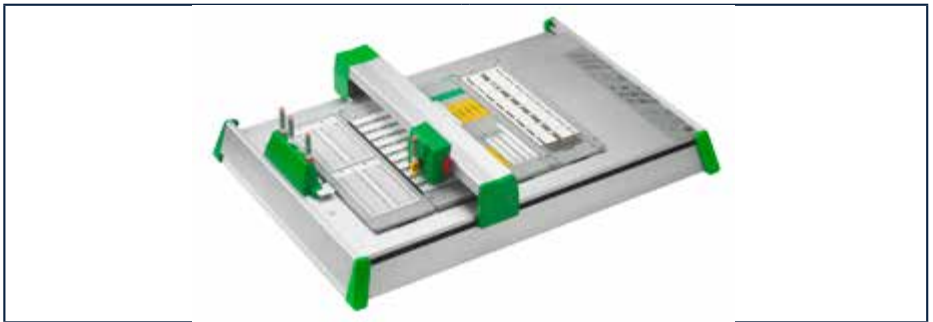


Features

- Uses a reliable and proven inkjet printing technology
- High load capacity of up to 800 tags (DIN A3)
- Short loading times for various materials, thanks to fast and straightforward exchange of inlays and automatic inlay recognition
- Easy to convert into an engraving system

EMS-3 plotter system

EMS-3 plotter system	EMS-3
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Type		EMS-3 starter Kit DIN A3	
<i>Cat. no.</i>	Qty.	1612.0	1
Included in delivery		EMS-3 Easy-Marking-System DIN A3 (1610.0), plotter inlay CCI-10 (1606.0), disposable plotter pen PPE 0.35 (1651.0). Power supply, USB cable, CONTASign software in 9 languages (German, English, French, Spanish, Hungarian, Italian, Dutch, Russian, Turkish), based on Windows: 7, 8, 10. (Available for download at the website)	
Technical data			
Plotter type		Flat-bed plotter	
Dimensions (L x W x H)		690 x 480 x 155 mm	
Weight		8.3 kg	
Supply voltage		100–240 V AC / 50–60 Hz	
Power consumption		Max 0.7 A	
Interface ports		USB 2.0	
Command language		Based on HP-GL 7475A	
Data buffer		16 MB	
Drive		Two-phase step motor	
Intended use		Prints markers of different materials and sizes	
Print range (mm)		422 x 305	
Printing speed		Max. 40 mm/s	
Max. marker height (mm)		10.5	
Pen station		Max. 4 pens	
Operating conditions			
Ambient temperature during operations		+10 °C to +35 °C	
Relative humidity during operations		35% to 75%	
Ambient temperature during storage		-10 °C to +50 °C	
Relative humidity during storage		10% to 90%	
Accessories			
Protective cover		Dust protection hood EMS-2 DIN A 3	
<i>Cat. no.</i>	Qty.	1648.0	1
Print ball		Print ball	
<i>Cat. no.</i>	Qty.	1630.0	1
Ink cartridge for PP		TP (5 x 1 ml)	
<i>Cat. no.</i>	Qty.	1595.0	1
Pen cleaner		PC-1	
<i>Cat. no.</i>	Qty.	1598.0	1
Visual calibration tool		Visual calibration tool	
<i>Cat. no.</i>	Qty.	1658.0	1
Service Set EMS-2		Service Set EMS-2	
<i>Cat. no.</i>	Qty.	1647.0	1

Engraving unit for EMS-3 plotter

The **EMS-3 engraving unit** can be easily adapted for the **EMS-3** and **EMS-3eco** plotters. This provides you with a high-quality engraving system. When used together with the EK VarioSign software, this system can engrave plastic, aluminium, brass and many other different materials in a precise, sharp and quick manner.

EMS engraving unit



Type	EMS-3 engraving unit	
<i>Cat. no.</i>	9809.0	1
Included in delivery	EMS-3 engraving attachment for EMS-3 plotter including: spindle, controller, vacuum cleaner and 0.4-mm graver.	

Technical data

Engraving spindle		
Minimum speed	5,000 rpm	
Maximum speed	50,000 rpm	
Torque	6 Ncm	
Frequency	83–830 Hz	
Weight, kg	0.28	
Intended use	Engraving	
Control unit		
Supply voltage	100–240 V AC / 50–60 Hz	
Fuse	4 A, slow-acting	
Dimensions (L x W), mm	180 x 250	
Weight	2.7 kg	
Vacuum cleaner		
Dimensions (L x W), mm	350 x 250	
Weight, kg	2.6	
Operating conditions		
Ambient temperature during operations	+10 °C to +35 °C	
Relative humidity during operations	35 % to 75 %	
Ambient temperature during storage	-10 °C to +50 °C	
Relative humidity during storage	10 % to 90 %	

Accessories

Graver set for plastic, 0.2 mm	Graver 0.2	
<i>Cat. no.</i>	1623.0	1
Graver set for plastic, 0.3 mm	Graver 0.3	
<i>Cat. no.</i>	1624.0	1
Graver set for plastic, 0.4 mm	Graver 0.4	
<i>Cat. no.</i>	1625.0	1
Graver set for plastic, 0.5 mm	Graver 0.5	
<i>Cat. no.</i>	1626.0	1
Graver set for plastic, 0.7 mm	Graver 0.7	
<i>Cat. no.</i>	1627.0	1
Graver set for plastic, 1.0 mm	Graver 1.0	
<i>Cat. no.</i>	1628.0	1
Graver set for plastic (0.2-0.3-0.4-0.5-0.7-1.0 mm)	Graver set for plastic	
<i>Cat. no.</i>	1629.0	1
Graver cutter for aluminium, 0.2 mm	Graver cutter 0.2	
<i>Cat. no.</i>	1635.0	1
Graver cutter for aluminium, 0.4 mm	Graver cutter 0.4	
<i>Cat. no.</i>	1636.0	1
Graver cutter for aluminium, 0.6 mm	Graver cutter 0.6	
<i>Cat. no.</i>	1637.0	1
Graver cutter for aluminium, 1.0 mm	Graver cutter 1.0	
<i>Cat. no.</i>	1638.0	1
Graver cutter for aluminium, 1.4 mm	Graver cutter 1.4	
<i>Cat. no.</i>	1684.0	1
Graver cutter for aluminium, 2.0 mm	Graver cutter 2.0	
<i>Cat. no.</i>	1688.0	1
Graver cutter for aluminium, 2.4 mm	Graver cutter 2.4	
<i>Cat. no.</i>	1689.0	1
EMS engraving unit, vacuum cleaner bags (5 bags)	EMS engraving unit, vacuum cleaner bag	
<i>Cat. no.</i>	1659.0	1

Accessories for EMS-3 plotter system

Inlays

CONTA-CLIP's **EMS-** plotter systems allow you to conveniently print on practically any CONTA-CLIP marker.

CONTA-CLIP offers a matching inlay for each marker. Just pick the appropriate inlay for your marker and you're already on your way.

The **CONTASign** marking software can automatically recognize the inserted inlay; the software can then suggest the appropriate marker to the user.

In addition to our proprietary inlays, CONTA-CLIP offers inlays for the standard markers from other manufacturers such as Partex, Phoenix Contact, Wago or Weidmüller. These are available upon request.

CCI



Type	Cat. no.	Qty.	CCI-1	For holding CONTA-CLIP markers of type
			1594.0	SB5, SB6, SB8
			1	
			CCI-3	AD 1/5
			1593.0	
			1	
			CCI-4	ADQ
			1600.0	
			1	
			CCI-6	AD 1/5
			1602.0	AD 1/6
			1	AD 1/8
				AD 1/16 N
				AD 1/12N
			CCI-7	ESO GT 1
			1603.0	ESO GT 2
			1	ESO
			CCI-8	BST 8
			1604.0	KKE...A4
			1	GKE...A4
				GMP...
				GMA...
			CCI-10	MC SB
			1606.0	MC BSTR
			1	MC MM
				MC KMS
				MC ESS
				MC GS
				MC GST
				MC GSU
				MC KMC
			CCI-11	Scht 9
			1607.0	Scht 10
			1	ZScht 6



Plotter pen and labelling pen

PP..

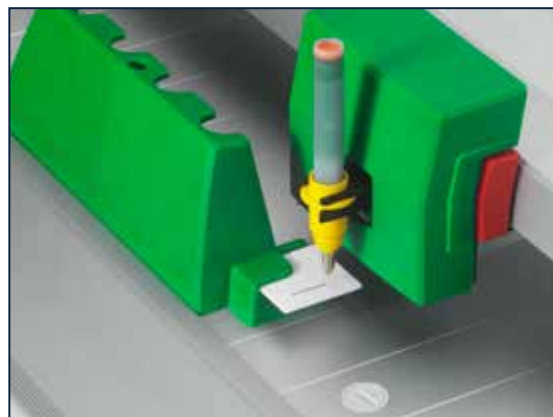
BS-1

CONTA-CLIP offers a complete line of plotter pens for labelling all types of markers and adhesive labels. The reusable **PP** pens are available in six line widths and can be refilled with the **TP** ink cartridge. The disposable **PPE** pen is an affordable and long-lasting alternative to the **PP** pen. This pen is available with six line widths. The **PPE INK-ED** does not dry out even if it has not been used for a long time. However, is not suitable for marking outside of the electrical cabinet because it is not resistant to smearing.

The **BS-1** labelling pen is good for easy labelling tasks that are carried out on-site. It can also be used with an adapter on a plotter.



Disposable pen			
Type		PPE 0.18 mm	BS-1
<i>Cat. no.</i>	Qty.	1649.0	2034.0
Line width, mm		0.18	0.40
Type		PPE 0.25 mm	
<i>Cat. no.</i>	Qty.	1650.0	
Line width		0.25	
Type		PPE 0.35 mm	
<i>Cat. no.</i>	Qty.	1651.0	
Line width, mm		0.35	
Disposable pen Ink-ED			
Type		PPE Ink-ED 0.18 mm	
<i>Cat. no.</i>	Qty.	9820.0	
Line width, mm		0.18	
Type		PPE Ink-ED 0.25 mm	
<i>Cat. no.</i>	Qty.	9821.0	
Line width, mm		0.25	
Type		PPE Ink-ED 0.35 mm	
<i>Cat. no.</i>	Qty.	9822.0	
Line width, mm		0.35	
Reusable pen			
Type		PP 0.25 mm	
<i>Cat. no.</i>	Qty.	1587.0	
Line width, mm		0.25	
Type		PP 0.35 mm	
<i>Cat. no.</i>	Qty.	1588.0	
Line width, mm		0.35	
Characteristics			
Ink colour		Black	Black
Colour code of pen		red (0.18 mm) - white (0.25 mm) - yellow (0.35 mm)	
Storage			
Storage temperature °C °F		+5 °C to +20 °C / +41 °F to +68 °F	+5 °C to +20 °C / +41 °F to +68 °F
Storage at rel. humidity level of:		30% to 60%	30% to 60%
Application			
Writes on		Plastic	Plastic / paper
Characteristics		Quick-drying, smudge-proof*1, non-fading	Water-proof and smudge-proof
Accessories			
Print ball		Print ball	
<i>Cat. no.</i>	Qty.	1630.0	
Ink cartridge for PP		TP (5 x 1 ml)	
<i>Cat. no.</i>	Qty.	1595.0	
Pen cleaner		PC-1	
<i>Cat. no.</i>	Qty.	1598.0	
Plotter adapter			Adapter BS-1
<i>Cat. no.</i>	Qty.		2000.0



*1: Only PE INK-ED is smear resistant

TTP eco thermal-transfer printer

The **TTP eco** thermal-transfer printer is specially designed for marking solutions in installations and electrical cabinet applications. It is very versatile. It offers an affordable alternative for easily printing CONTA-CLIP's **GKE** and **KKE** label rolls. This printer prints either by direct thermal printing or by using a thermal transfer process. The large housing lid makes it easy to change label rolls and ink ribbons quickly. In spite of the compact size of its housing, the printer can be fitted with label rolls up to 127 mm (5") wide, and with ink ribbons up to 300 m long. Idle time due to replacement of consumables is therefore reduced and productivity is increased.



Your advantages

- Easy to operate
- High-quality print and clear typeface
- Easy to control with the CONTASign labelling software
- Data can be imported from Excel, csv, txt, db and other standard file formats



Features

- Reliable printing technology (thermal transfer)
- Maintenance-free, low-noise operations
- Stable and quick labelling
- Compact dimensions
- Quick load times for different print variants, thanks to fast and straightforward swapping of label rolls.

TTP eco thermal-transfer printer

TTP eco thermal-transfer printer		TTP eco
		
Type		TTP eco starter kit
<i>Cat. no.</i>	Qty.	17741.0 1
Included in delivery		Thermal-transfer printer TTP eco (17740.0) including power cord, USB cable, black thermal transfer film (1641.0), CONTASign software in 9 languages (German, English, French, Spanish, Hungarian, Italian, Dutch, Russian, Turkish), for Windows versions 7, 8, 10. (Available for download at the website)
Technical data		
Dimensions (L x W x H), mm		285 x 226 x 117
Weight, kg		approx. 3
Supply voltage		100–230 V AC / 50–60 Hz
Power consumption		Max. 70 W
Interface ports		USB 1.1, RS232 C, parallel Centronics (SPP)
Print type		Thermal transfer
Intended use		For printing labels (roll)
Resolution		300 dpi
Printed area		Max. width of 106 mm, max. passage width of 118 mm
Printing speed		Max. 100 mm/s
Printing capacity		Max. 300 m (thermal transfer film)
Operating conditions		
Ambient temperature		+5°C to +35°C
Relative humidity		Max. 80% without condensation
Thermal transfer film		
Colour page		outer
Roll diameter (mm)		Max. 68
Diameter of core		25.4 mm / 1"
Length (m)		Max. 300
Width (mm)		Max. 110
Labels		
Labels/continuous material		Paper, cardboard, textile, plastic
Material thickness		Max. 220 g/m ²
Roll diameter (mm)		Max. 127
Core diameter (mm)		25.4, 38.1, 76.2
Winding from		outer or inner
Label sensor		Transmitted light and reflected from below
Accessories		
TTP film sheet		TTP film BK
<i>Cat. no.</i>	Qty.	1641.0 1
Description		Colour: black, dimensions: 110 mm x 300 m, colour side on outside, industrial quality
TTP cleaning set		TTP cleaning set
<i>Cat. no.</i>	Qty.	1639.0 1
Description		1 x print head and roller cleaner 250 ml, 1 x compressed gas to blow out the optical sensor 200 ml, 22 x fleece cloths, 5 x cleaning spatulas, 2 x cleaning cards, 1 x print head cleaning foil, 1 x label solvent spray 200 ml
Cutting knife		TTP eco optional cutting device
<i>Cat. no.</i>	Qty.	17742.0 1
Description		Automatically cuts labels after the printing process
External roll unwinder		TTP eco external roll unwinder
<i>Cat. no.</i>	Qty.	17743.0 1
Description		External roll unwinder for maximum roll outer diameters of 250 mm, needed for the GKE labels 3916.0, 3906.0 and the KKE labels 3955.8 and 3955.7.



TTP eco optional cutting device



TTP eco external roll unwinder

Wire and cable markers – adhesive cable labels KKE

Adhesive cable labels KKE

The **KKE** cable markers enable you to mark cables and wire with an outer diameter of up to 32 mm in a safe, easy and quick manner.

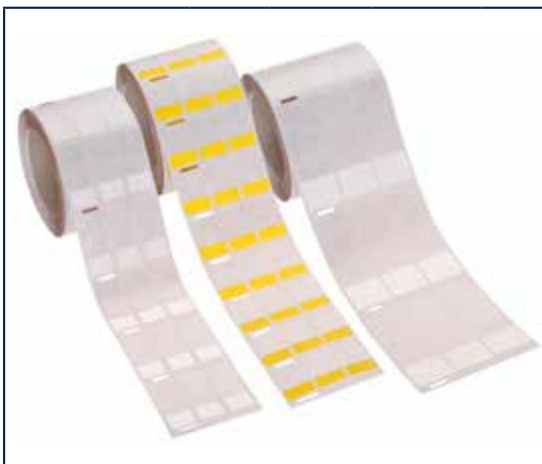
- Fast and professional marking with the **TTP eco** thermal-transfer printer
- The **BS-1** labelling pen ensures uncomplicated and quick marking of blank labels.

Format: roll

Material: polyester



KKE roll



Type / colour	Qty.	KKE...	Type	Cat. no.	Size of label field L x W, mm	Outer diameter, mm	Pieces per roll
Cat. no.							
Colour variants		White, yellow					
Dimensions		75					
Core diameter of roller (mm)							
Material		Polyester					
Material							
Temperature range		-40 °C to +150 °C					
Min. temperature when attaching		+10 °C					
Resistance		Water, alcohol, benzene, oils					
Min. storage under normal conditions (21 °C and 50% relative humidity)		2 years					
Printed							
Plotter inlay							
Printer for KKE... roll		TTP					
Labelling pen		BS-1					

Wire and cable markers – adhesive cable labels KKE

Adhesive cable labels KKE

The **KKE** DIN A4 cable markers enable you to mark cables and wire with an outer diameter of up to 36 mm in a safe, easy and quick manner.

- Fast and professional marking using the **EMS** plotter system or office printer.
- The **BS-1** labelling pen ensures uncomplicated and quick marking of blank labels.

Format: DIN A4
Material: polyester



KKE DIN A4 sheet



Type / colour	Qty.	Type	Cat. no.	Size of label field L x W, mm	Outer diameter, mm	DIN A4 Pieces per sheet
KKE...A4	10					
Colour variants		White, yellow				
Dimensions		DIN A4				
Sheet						
Material						
Material		Polyester				
Temperature range		-40 °C to +150 °C				
Min. temperature when attaching		+10 °C				
Resistance		Water, alcohol, benzene, oils				
Min. storage under normal conditions (21 °C and 50% relative humidity)		2 years				
Printed						
Plotter inlay		CCI-8				
Plotter for KKE..A4		EMS				
Labelling pen		BS-1				

Wire and terminal markers – cable marker sleeves KBH

Wire markers KBH 3/3 | KBH 3/6

The **KBH** cable marker sleeves provide a safe, quick and simple solution for marking cables. Safe and adjustable, for unconnected cables. Perfect for use with wire cross-sections of 0.2 to 1.5 mm². Available in 3 mm and 6 mm lengths. Easy to read with high-contrast typeface. Torsion resistant for reliable marking combinations. Resistant to environmental influences.

Material: soft PVC, with no cadmium or silicone

KBH 3



KBH 3



Type / Colour bag	KBH 3/3 neutral YE		KBH 3/3 Yellow Printed	Cat. no.	KBH 3/3 Yellow Printed	Cat. no.	KBH 3/3 Yellow Printed	Cat. no.
Cat. no.	Qty.	200	0	2630.0000	+	2630.0419	0	2156.0000
Type / Colour roll	KBH 3/3 neutral YE		1	2630.0001	-	2630.0420	1	2156.0001
Cat. no.	Qty.	1000	2	2630.0002	/	2630.0402	2	2156.0002
Dimensions			3	2630.0003	.	2630.0403	3	2156.0003
Length KBH 3/3 KBH 3/6 (mm)	3 / 6		4	2630.0004	:	2630.0404	4	2156.0004
Material	Soft PVC, no cadmium or silicone		5	2630.0005	=	2630.0405	5	2156.0005
Material			6	2630.0006	⊥	2630.0406	6	2156.0006
Temperature range	Dimensionally stable from -30 to +60°C		7	2630.0007	⊕	2630.0407	7	2156.0007
Flamm. class acc. to UL 94	V-0		8	2630.0008	~	2630.0408	8	2156.0008
Resistance	Oils, benzene, gamma and UV radiation		9	2630.0009	+ *	2630.0400	9	2156.0009
Printed					- **	2630.0401		
Printing process	Hot stamped		A	2630.0200	a	2630.0300	A	2156.0200
Labelling pen	BS-1		B	2630.0201	b	2630.0301	B	2156.0201
Application			C	2630.0202	c	2630.0302	C	2156.0202
Wire cross-section (mm ²)	0.2-1.5		D	2630.0203	d	2630.0303	D	2156.0203
Outer diameter of insulation (mm)	1.3-3		E	2630.0204	e	2630.0304	E	2156.0204
Accessories			F	2630.0205	f	2630.0305	F	2156.0205
Installation tool	MD 3		G	2630.0206	g	2630.0306	G	2156.0206
Cat. no.	Qty.	1	H	2630.0207	h	2630.0307	H	2156.0207
			I	2630.0208	i	2630.0308	I	2156.0208
			J	2630.0209	j	2630.0309	J	2156.0209
			K	2630.0210	k	2630.0310	K	2156.0210
			L	2630.0211	l	2630.0311	L	2156.0211
			M	2630.0212	m	2630.0312	M	2156.0212
			N	2630.0213	n	2630.0313	N	2156.0213
			O	2630.0214	o	2630.0314	O	2156.0214
			P	2630.0215	p	2630.0315	P	2156.0215
			Q	2630.0216	q	2630.0316	Q	2156.0216
			R	2630.0217	r	2630.0317	R	2156.0217
			S	2630.0218	s	2630.0318	S	2156.0218
			T	2630.0219	t	2630.0319	T	2156.0219
			U	2630.0220	u	2630.0320	U	2156.0220
			V	2630.0221	v	2630.0321	V	2156.0221
			W	2630.0222	w	2630.0322	W	2156.0222
			X	2630.0223	x	2630.0323	X	2156.0223
			Y	2630.0224	y	2630.0324	Y	2156.0224
			Z	2630.0225	z	2630.0325	Z	2156.0225
			KBH 3/3 Colour of sleeve	Cat. no.	KBH 3/3 sleeve colour printed	Cat. no.	KBH 3/3 Yellow Printed	Cat. no.
			Black	2631.0100	Black/0	2597.0000	Black	2142.0100
			Brown	2631.0101	Brown/1	2597.0001	Brown	2142.0101
			Red	2631.0102	Red/2	2597.0002	Red	2142.0102
			Orange	2631.0103	Orange/3	2597.0003	Orange	2142.0103
			Yellow	2631.0104	Yellow/4	2597.0004	Yellow	2142.0104
			Green	2631.0105	Green/5	2597.0005	Green	2142.0105
			Blue	2631.0106	Blue/6	2597.0006	Blue	2142.0106
			Violet	2631.0107	Violet/7	2597.0007	Violet	2142.0107
			Grey	2631.0108	Grey/8	2597.0008	Grey	2142.0108
			White	2631.0109	White/9	2597.0009	White	2142.0109
			KBH 3/6 Yellow printed	Cat. no.			KBH 3/6 Yellow printed	Cat. no.
			L1	2678.0409			L1	2675.0409
			L2	2678.0410			L2	2675.0410
			L3	2678.0411			L3	2675.0411
			MP**	2678.0412			MP**	2675.0412
			PE	2678.0413			PE	2675.0413
			X1	2678.0414			X1	2675.0414
			X2	2678.0415			X2	2675.0415
			X3	2678.0416			X3	2675.0416
			A1	2678.0417			A1	2675.0417
			A2	2678.0418			A2	2675.0418

Installation tool MD



* Red sleeves
** Blue sleeves

Wire markers KBH 5/3 | KBH 5/6

The **KBH** cable marker sleeves provide a safe, quick and simple solution for marking cables. Safe and adjustable, for unconnected cables. Perfect for use with wire cross-sections from 1.5 to 4 mm². Available in 3 mm and 6 mm lengths. Easy to read with high-contrast typeface. Torsion resistant for reliable marking combinations. Resistant to environmental influences.

Material: soft PVC, with no cadmium or silicone

KBH 5



KBH 5



Type / Colour bag	KBH 5/3 neutral YE	KBH 5/3 Yellow Printed	Cat. no.	KBH 5/3 Yellow Printed	Cat. no.	KBH 5/3 Yellow Printed	Cat. no.	KBH 5/3 Yellow Printed	Cat. no.
Cat. no.	2633.0104	0	2632.0000	1	2632.0001	2	2632.0002	3	2632.0003
Qty.	200	+	2632.0419	-	2632.0420	/	2632.0402	.	2632.0403
Type / Colour roll	KBH 5/3 neutral YE	2	2632.0404	3	2632.0405	:	2632.0406	4	2632.0407
Cat. no.	2146.0104	3	2632.0408	4	2632.0409	=	2632.0410	5	2632.0411
Dimensions		5	2632.0412	6	2632.0413	⊥	2632.0414	6	2632.0415
Length KBH 5/3 KBH 5/6 (mm)	3 / 6	7	2632.0416	8	2632.0417	⊕	2632.0418	7	2632.0419
Material	Soft PVC, no cadmium or silicone	8	2632.0420	9	2632.0421	~	2632.0422	8	2632.0423
Temperature range	Dimensionally stable from -30 to +60°C	9	2632.0424		2632.0425	+*	2632.0426	9	2632.0427
Flamm. class acc. to UL 94	V-0	A	2632.0428		2632.0429	-**	2632.0430	A	2632.0431
Resistance	Oils, benzene, gamma and UV radiation	B	2632.0432		2632.0433	a	2632.0434	B	2632.0435
Printed		C	2632.0436		2632.0437	b	2632.0438	C	2632.0439
Printing process	Hot stamped	D	2632.0440		2632.0441	c	2632.0442	D	2632.0443
Labelling pen	BS-1	E	2632.0444		2632.0445	d	2632.0446	E	2632.0447
Application		F	2632.0448		2632.0449	e	2632.0450	F	2632.0451
Wire cross-section (mm ²)	1.5-4	G	2632.0452		2632.0453	f	2632.0454	G	2632.0455
Outer diameter of insulation (mm)	2.5-5	H	2632.0456		2632.0457	g	2632.0458	H	2632.0459
Accessories		I	2632.0460		2632.0461	h	2632.0462	I	2632.0463
Installation tool	MD 4	J	2632.0464		2632.0465	i	2632.0466	J	2632.0467
Cat. no.	2651.0	K	2632.0468		2632.0469	j	2632.0470	K	2632.0471
Installation tool	MD 5	L	2632.0472		2632.0473	k	2632.0474	L	2632.0475
Cat. no.	2652.0	M	2632.0476		2632.0477	l	2632.0478	M	2632.0479
		N	2632.0480		2632.0481	m	2632.0482	N	2632.0483
		O	2632.0484		2632.0485	n	2632.0486	O	2632.0487
		P	2632.0488		2632.0489	o	2632.0490	P	2632.0491
		Q	2632.0492		2632.0493	p	2632.0494	Q	2632.0495
		R	2632.0496		2632.0497	q	2632.0498	R	2632.0499
		S	2632.0500		2632.0501	r	2632.0502	S	2632.0503
		T	2632.0504		2632.0505	s	2632.0506	T	2632.0507
		U	2632.0508		2632.0509	t	2632.0510	U	2632.0511
		V	2632.0512		2632.0513	u	2632.0514	V	2632.0515
		W	2632.0516		2632.0517	v	2632.0518	W	2632.0519
		X	2632.0520		2632.0521	w	2632.0522	X	2632.0523
		Y	2632.0524		2632.0525	x	2632.0526	Y	2632.0527
		Z	2632.0528		2632.0529	y	2632.0530	Z	2632.0531
			2632.0532		2632.0533	z	2632.0534		2632.0535
			2632.0536		2632.0537		2632.0538		2632.0539
			2632.0540		2632.0541		2632.0542		2632.0543
			2632.0544		2632.0545		2632.0546		2632.0547
			2632.0548		2632.0549		2632.0550		2632.0551
			2632.0552		2632.0553		2632.0554		2632.0555
			2632.0556		2632.0557		2632.0558		2632.0559
			2632.0560		2632.0561		2632.0562		2632.0563
			2632.0564		2632.0565		2632.0566		2632.0567
			2632.0568		2632.0569		2632.0570		2632.0571
			2632.0572		2632.0573		2632.0574		2632.0575
			2632.0576		2632.0577		2632.0578		2632.0579
			2632.0580		2632.0581		2632.0582		2632.0583
			2632.0584		2632.0585		2632.0586		2632.0587
			2632.0588		2632.0589		2632.0590		2632.0591
			2632.0592		2632.0593		2632.0594		2632.0595
			2632.0596		2632.0597		2632.0598		2632.0599
			2632.0600		2632.0601		2632.0602		2632.0603
			2632.0604		2632.0605		2632.0606		2632.0607
			2632.0608		2632.0609		2632.0610		2632.0611
			2632.0612		2632.0613		2632.0614		2632.0615
			2632.0616		2632.0617		2632.0618		2632.0619
			2632.0620		2632.0621		2632.0622		2632.0623
			2632.0624		2632.0625		2632.0626		2632.0627
			2632.0628		2632.0629		2632.0630		2632.0631
			2632.0632		2632.0633		2632.0634		2632.0635
			2632.0636		2632.0637		2632.0638		2632.0639
			2632.0640		2632.0641		2632.0642		2632.0643
			2632.0644		2632.0645		2632.0646		2632.0647
			2632.0648		2632.0649		2632.0650		2632.0651
			2632.0652		2632.0653		2632.0654		2632.0655
			2632.0656		2632.0657		2632.0658		2632.0659
			2632.0660		2632.0661		2632.0662		2632.0663
			2632.0664		2632.0665		2632.0666		2632.0667
			2632.0668		2632.0669		2632.0670		2632.0671
			2632.0672		2632.0673		2632.0674		2632.0675
			2632.0676		2632.0677		2632.0678		2632.0679
			2632.0680		2632.0681		2632.0682		2632.0683
			2632.0684		2632.0685		2632.0686		2632.0687
			2632.0688		2632.0689		2632.0690		2632.0691
			2632.0692		2632.0693		2632.0694		2632.0695
			2632.0696		2632.0697		2632.0698		2632.0699
			2632.0700		2632.0701		2632.0702		2632.0703
			2632.0704		2632.0705		2632.0706		2632.0707
			2632.0708		2632.0709		2632.0710		2632.0711
			2632.0712		2632.0713		2632.0714		2632.0715
			2632.0716		2632.0717		2632.0718		2632.0719
			2632.0720		2632.0721		2632.0722		2632.0723
			2632.0724		2632.0725		2632.0726		2632.0727
			2632.0728		2632.0729		2632.0730		2632.0731
			2632.0732		2632.0733		2632.0734		2632.0735
			2632.0736		2632.0737		2632.0738		2632.0739
			2632.0740		2632.0741		2632.0742		2632.0743
			2632.0744		2632.0745		2632.0746		2632.0747
			2632.0748		2632.0749		2632.0750		2632.0751
			2632.0752		2632.0753		2632.0754		2632.0755
			2632.0756		2632.0757		2632.0758		2632.0759
			2632.0760		2632.0761		2632.0762		2632.0763
			2632.0764		2632.0765		2632.0766		2632.0767
			2632.0768		2632.0769		2632.0770		2632.0771
			2632.0772		2632.0773		2632.0774		2632.0775
			2632.0776		2632.0777		2632.0778		2632.0779
			2632.0780		2632.0781		2632.0782		2632.0783
			2632.0784		2632.0785		2632.0786		2632.0787
			2632.0788		2632.0789		2632.0790		2632.0791
			2632.0792		2632.0793		2632.0794		2632.0795
			2632.0796		2632.0797		2632.0798		2632.0799
			2632.0800		2632.0801		2632.0802		2632.0803
			2632.0804		2632.0805		2632.0806		2632.0807
			2632.0808		2632.0809		2632.0810		2632.0811
			2632.0812		2632.0813		2632.0814		2632.0815
			2632.0816		2632.0817		2632.0818		2632.0819
			2632.0820		2632.0821		2632.0822		2632.0823
			2632.0824		2632.0825		2632.0826		2632.0827
			2632.0828		2632.0829		2632.0830		2632.0831
			2632.0832		2632.0833		2632.0834		2632.0835
			2632.0836		2632.0837		2632.0838		2632.0839
			2632.0840		2632.0841		2632.0842		2632.0843
			2632.0844		2632.0845		2632.0846		2632.0847
			2632.0848		2632.0849		2632.0850		2632.0851
			2632.0852		2632.0853		2632.0854		2632.0855
			2632.0856		2632.0857		2632.0858		2632.0859
			2632.0860		2632.0861		2632.0862		2632.0863
			2632.08						

Wire and terminal markers – cable marker sleeves KBH

Wire markers KBH 10/4 | KBH 10/6

The **KBH** cable marker sleeves provide a safe, quick and simple solution for marking cables. Safe and adjustable, for unconnected cables. Perfect for use with wire cross-sections from 2.5 to 16 mm². Available in 4 mm and 6 mm lengths. Easy to read with high-contrast typeface. Torsion resistant for reliable marking combinations. Resistant to environmental influences.

Material: soft PVC, with no cadmium or silicone

KBH 10



KBH 10



Type / Colour bag	Qty.	KBH 10/4 neutral YE	KBH 10/4 Yellow Printed	Cat. no.	KBH 10/4 Yellow Printed	Cat. no.	KBH 10/4 Yellow Printed	Cat. no.
Cat. no.	2638.0104	100	0	2637.0000	2637.0419	0	2162.0000	2162.0419
Type / Colour roll	Qty.	KBH 10/4 neutral YE	1	2637.0001	2637.0420	1	2162.0001	2162.0420
Cat. no.	2148.0104	250	2	2637.0002	2637.0402	2	2162.0002	2162.0402
Dimensions			3	2637.0003	2637.0403	3	2162.0003	2162.0403
Length KBH 10/4 KBH 10/6 (mm)	4 / 6		4	2637.0004	2637.0404	4	2162.0004	2162.0404
Material			5	2637.0005	2637.0405	5	2162.0005	2162.0405
Material	Soft PVC, no cadmium or silicone		6	2637.0006	2637.0406	6	2162.0006	2162.0406
Temperature range	Dimensionally stable from -30 to +60°C		7	2637.0007	2637.0407	7	2162.0007	2162.0407
Flamm. class acc. to UL 94	V-0		8	2637.0008	2637.0408	8	2162.0008	2162.0408
Resistance	Oils, benzene, gamma and UV radiation		9	2637.0009	2637.0400	9	2162.0009	2162.0400
Printed			A	2637.0200	2637.0300	A	2162.0200	2162.0300
Printing process	Hot stamped		B	2637.0201	2637.0301	B	2162.0201	2162.0301
Labelling pen	BS-1		C	2637.0202	2637.0302	C	2162.0202	2162.0302
Application			D	2637.0203	2637.0303	D	2162.0203	2162.0303
Wire cross-section (mm ²)	2.5-16		E	2637.0204	2637.0304	E	2162.0204	2162.0304
Outer diameter of insulation (mm)	4-10		F	2637.0205	2637.0305	F	2162.0205	2162.0305
			G	2637.0206	2637.0306	G	2162.0206	2162.0306
			H	2637.0207	2637.0307	H	2162.0207	2162.0307
			I	2637.0208	2637.0308	I	2162.0208	2162.0308
			J	2637.0209	2637.0309	J	2162.0209	2162.0309
			K	2637.0210	2637.0310	K	2162.0210	2162.0310
			L	2637.0211	2637.0311	L	2162.0211	2162.0311
			M	2637.0212	2637.0312	M	2162.0212	2162.0312
			N	2637.0213	2637.0313	N	2162.0213	2162.0313
			O	2637.0214	2637.0314	O	2162.0214	2162.0314
			P	2637.0215	2637.0315	P	2162.0215	2162.0315
			Q	2637.0216	2637.0316	Q	2162.0216	2162.0316
			R	2637.0217	2637.0317	R	2162.0217	2162.0317
			S	2637.0218	2637.0318	S	2162.0218	2162.0318
			T	2637.0219	2637.0319	T	2162.0219	2162.0319
			U	2637.0220	2637.0320	U	2162.0220	2162.0320
			V	2637.0221	2637.0321	V	2162.0221	2162.0321
			W	2637.0222	2637.0322	W	2162.0222	2162.0322
			X	2637.0223	2637.0323	X	2162.0223	2162.0323
			Y	2637.0224	2637.0324	Y	2162.0224	2162.0324
			Z	2637.0225	2637.0325	Z	2162.0225	2162.0325
			KBH 3/3	Cat. no.	KBH 10/4 sleeve colour printed	Cat. no.	KBH 10/4 Printed	Cat. no.
			Colour of sleeve	Bag with 100 pieces		Bag with 100 pcs.	Roll with 250 pcs.	Colour of sleeve
			Black	2638.0100	Black/0	2589.0000	Black	L1
			Brown	2638.0101	Brown/1	2589.0001	Brown	L2
			Red	2638.0102	Red/2	2589.0002	Red	L3
			Orange	2638.0103	Orange/3	2589.0003	Orange	MP**
			Yellow	2638.0104	Yellow/4	2589.0004	Yellow	PE
			Green	2638.0105	Green/5	2589.0005	Green	X1
			Blue	2638.0106	Blue/6	2589.0006	Blue	X2
			Violet	2638.0107	Violet/7	2589.0007	Violet	X3
			Grey	2638.0108	Grey/8	2589.0008	Grey	A1
			White	2638.0109	White/9	2589.0009	White	A2

* Red sleeves
** Blue sleeves

Wire marking KBH 16/6

KBH 16

The **KBH** cable marker sleeves provide a safe, quick and simple solution for marking cables. Safe and adjustable, for unconnected cables. Perfect for use with wire cross-sections from 16 to 70 mm². Easy to read with high-contrast typeface. Torsion resistant for reliable marking combinations. Resistant to environmental influences.

Material: soft PVC, with no cadmium or silicone



Type / Colour bag	Qty.	KBH 16/6 neutral YE	20	KBH 16/6 Yellow Printed	Cat. no. Bag with 20 pieces	KBH 16/6 Yellow Printed	Cat. no. Bag with 20 pieces
Cat. no.		2640.0104		0	2639.0000	+	2639.0419
Type / Colour roll				1	2639.0001	-	2639.0420
Cat. no.	Qty.			2	2639.0002	/	2639.0402
Dimensions				3	2639.0003	.	2639.0403
Length KBH 16, mm		6		4	2639.0004	:	2639.0404
Material				5	2639.0005	=	2639.0405
Material		Soft PVC, no cadmium or silicone		6	2639.0006	±	2639.0406
Temperature range		Dimensionally stable from -30 to +60 °C		7	2639.0007	⊕	2639.0407
Flamm. class acc. to UL 94		V-0		8	2639.0008	~	2639.0408
Resistance		Oils, benzene, gamma and UV radiation		9	2639.0009	+ *	2639.0400
Printed						- **	2639.0401
Printing process		Hot stamped		A	2639.0200	a	2637.0300
Labelling pen		BS-1		B	2639.0201	b	2637.0301
Application				C	2639.0202	c	2637.0302
Wire cross-section (mm ²)		16-70		D	2639.0203	d	2637.0303
Outer diameter of insulation (mm)		8-16		E	2639.0204	e	2637.0304
				F	2639.0205	f	2637.0305
				G	2639.0206	g	2637.0306
				H	2639.0207	h	2637.0307
				I	2639.0208	i	2637.0308
				J	2639.0209	j	2637.0309
				K	2639.0210	k	2637.0310
				L	2639.0211	l	2637.0311
				M	2639.0212	m	2637.0312
				N	2639.0213	n	2637.0313
				O	2639.0214	o	2637.0314
				P	2639.0215	p	2637.0315
				Q	2639.0216	q	2637.0316
				R	2639.0217	r	2637.0317
				S	2639.0218	s	2637.0318
				T	2639.0219	t	2637.0319
				U	2639.0220	u	2637.0320
				V	2639.0221	v	2637.0321
				W	2639.0222	w	2637.0322
				X	2639.0223	x	2637.0323
				Y	2639.0224	y	2637.0324
				Z	2639.0225	z	2637.0325
				KBH 16/6	Cat. no.		
				Colour of sleeve	Bag with 20 pieces		
				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		

* Red sleeves
** Blue sleeves

Wire and cable markers – cable marker sleeves KBH

Cable marker sleeve KBH

The **KBH-C** wire markers provide a quick and simple option for marking wires that are already connected.

Rapid snap-on attachment. Perfect for use with wire cross-sections from 0.4 to 4 mm². Torsion resistant for reliable marking of combinations. Very low space requirements.

Material: hard PVC, with no cadmium or silicone

KBH-C



	Yellow	KBH-C 10 Yellow	Cat. no.	KBH-C 30 Yellow	Cat. no.	KBH-C 20 Yellow	Cat. no.
		Printed	Bag with 200 pieces	Printed	Bag with 200 pieces	Printed	Bag with 200 pieces
Colour	Yellow	0	2591.0000	0	2599.0000	0	2595.0000
Dimensions		1	2591.0001	1	2599.0001	1	2595.0001
Length, mm	3	2	2591.0002	2	2599.0002	2	2595.0002
Material		3	2591.0003	3	2599.0003	3	2595.0003
Material	Soft PVC, no cadmium or silicone	4	2591.0004	4	2599.0004	4	2595.0004
		5	2591.0005	5	2599.0005	5	2595.0005
Temperature range	Dimensionally stable from -30 to +60°C	6	2591.0006	6	2599.0006	6	2595.0006
		7	2591.0007	7	2599.0007	7	2595.0007
Flamm. class acc. to UL 94	V-0	8	2591.0008	8	2599.0008	8	2595.0008
		9	2591.0009	9	2599.0009	9	2595.0009
Resistance	Oils, benzene, gamma and UV radiation	+	2591.0419	+	2599.0419	+	2595.0419
		-	2591.0420	-	2599.0420	-	2595.0420
Printed		/	2591.0402	/	2599.0402	/	2595.0402
Printing process	Hot stamped	.	2591.0403	.	2599.0403	.	2595.0403
Application		:	2591.0404	:	2599.0404	:	2595.0404
Wire cross-section*** (mm ²)	0.4-1.5 / 1.5-3 / 3-4	=	2591.0405	=	2599.0405	=	2595.0405
Outer diameter of insulation*** (mm)	2.4-3 / 3-4 / 4-5	⊥	2591.0406	⊥	2599.0406	⊥	2595.0406
		⊕	2591.0407	⊕	2599.0407	⊕	2595.0407
		~	2591.0408	~	2599.0408	~	2595.0408
		+ *	2591.0400	+ *	2599.0400	+ *	2595.0400
		- **	2591.0401	- **	2599.0401	- **	2595.0401




* Red sleeves
 ** Blue sleeves
 *** KBH-C 10 / 20 / 30

Wire and cable markers – cable marker sleeves KSH

Cable marker sleeve KSH		KSH 11/33	KSH 6/33	KSH 4/30
<p>The KSH cable marker sleeves, used in combination with the ESS Maxicard and the GS markers, enable cables to be labelled quickly and conveniently. The KSH is simply attached to the cable using cable ties. This makes them particularly suitable for cables with large cross-sections. When used together, the Maxicard and the KSH cable marker sleeves ensure that your labels are protected from environmental influences.</p> <p>Available in three different sizes.</p> <p>Material: soft PVC, with no cadmium or silicone</p>				
				
Type / colour		KSH 11/33 transparent	KSH 6/33 transparent	KSH 4/30 transparent
<i>Cat. no.</i>	Qty.	2384.0 100	2383.0 100	3896.0 100
Markers		PVC-TAPW 9x20	PVC-TPMF 4x20	MC ESS 30
Dimensions				
Length x width x height (mm)		11 x 33 x 2.2	6 x 33 x 1.5	5,2 x 30 x 4
Pocket width (mm)		11	6	4.2
Wing width (mm)				
Material				
Material		Soft PVC, no cadmium or silicone	Soft PVC, no cadmium or silicone	Soft PVC, no cadmium or silicone
Temperature range		-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Flamm. class acc. to UL 94		V-0	V-0	V-0
Resistance		Oils, benzene, gamma and UV radiation	Oils, benzene, gamma and UV radiation	Oils, benzene, gamma and UV radiation
Application				
Max. number of cable ties per sleeve		2	2	1
Max cable tie width, mm		3.6	3.6	5.4
Accessories				
Cable ties KB		KB 140 BK	KB 140 BK	KB 140 BK
<i>Cat. no.</i>	Qty.	2672.0 1000	2672.0 1000	2672.0 1000
Maxicard MC		MC GS 7/20 WH	MC ESS 18/64 WH	MC ESS 30/60 WH
<i>Cat. no.</i>	Qty.	3329.7 200	3318.7 320	3354.7 300



Wire and cable markers – KB cable ties | KKM cable markers

Cable tie KB / Cable marker KKM		KB 100	KB 200	KB 200
<p>The KB cable ties and KKM cable markers provide you with a way to label your cables quickly and simply.</p> <p>KB: The cable ties come with an integrated cable marker. The BS-1 labelling pen or GKE labels can be used for labelling. These labels can be printed on using a thermal-transfer printer. Available in two lengths. Material: transparent nylon 6.6, with no halogen or silicone.</p> <p>KKM: The KKM cable markers are mainly used indoors. They are attached to the cable using cable ties. They can be labelled with GKE labels or MC GST Maxicards. They are available in two sizes. Material: polypropylene/nylon 6.6 transparent, halogen-free and silicone-free.</p>				
				
Type / colour		KB 100 BF 25x8 transparent	KB 200 BF 25x8 transparent	KB 200 BF 28.5x13 transparent
<i>Cat. no.</i>	Qty.	3189.0	3190.0	3191.0
Dimensions				
Length x width (mm)		100 x 2.5	200 x 2.5	200 x 4.6
Length x width of labelling field (mm)		8 x 25	8 x 25	28.5 x 13
Material				
Material		Nylon 6.6, halogen-free and Silicone-free	Nylon 6.6, halogen-free and Silicone-free	Nylon 6.6, halogen-free and Silicone-free
Temperature range		-40°C to +85°C	-40°C to +85°C	-40°C to +85°C
Printed				
Labelling pen		BS-1	BS-1	BS-1
Labels		GKE	GKE	GKE
Maxicard				
Application				
Max. insulation diameter (mm)		24	52	46
Max. number of cable ties				
Max cable tie width, mm				
Accessories				
Labels GKE YE		GKE 20/8 YE 1 roll with	GKE 20/8 YE 1 roll with	GKE 20/8 YE 1 roll with
<i>Cat. no.</i>	Qty.	3903.8 10,000 pcs.	3903.8 10,000 pcs.	3903.8 10,000 pcs.
Labels GKE silver		GKE 20/8 SI 1 roll with	GKE 20/8 SI 1 roll with	GKE 20/8 SI 1 roll with
<i>Cat. no.</i>	Qty.	3903.0 10,000 pcs.	3903.0 10,000 pcs.	3903.0 10,000 pcs.
Labels GKE WH		GKE 20/8 WH 1 roll with	GKE 20/8 WH 1 roll with	GKE 20/8 WH 1 roll with
<i>Cat. no.</i>	Qty.	3903.7 10,000 pcs.	3903.7 10,000 pcs.	3903.7 10,000 pcs.
Labels GKE YE		GKE 20/8 A4 GE 10 sheets with	GKE 20/8 A4 GE 10 sheets with	GKE 26/10 A4 GE 10 sheets with
<i>Cat. no.</i>	Qty.	3922.8 264 pcs.	3922.8 264 pcs.	3924.8 156 pcs.
Labels GKE WH		GKE 20/8 A4 WH 10 sheets with	GKE 20/8 A4 WH 10 sheets with	GKE 26/10 A4 WH 10 sheets with
<i>Cat. no.</i>	Qty.	3922.7 264 pcs.	3922.7 264 pcs.	3924.7 156 pcs.
Maxicard MC				
<i>Cat. no.</i>	Qty.			
Labelling pen		BS-1	BS-1	BS-1
<i>Cat. no.</i>	Qty.	2034.0 1	2034.0 1	2034.0 1
Cable ties KB				
<i>Cat. no.</i>	Qty.			

KKM 34 x 10	KKM 45 x 20
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KKM 34x10 transparent 3192.0	100	KKM 45x20 transparent 3193.0	100
34 x 10 31 x 7		45 x 20 40 x 19	
Polypropylene, halogen-free and Silicone-free -40°C to +105°C		Polypropylene, halogen-free and Silicone-free -40°C to +105°C	
GKE MC GST		GKE	
1 8.5		1 8.5	
		GKE 38/19 Y 1 roll with 3909.8 2,000 pcs.	
		GKE 38/19 SI 1 roll with 3909.0 2,000 pcs.	
GKE 30/6 WH 1 roll with 3917.7 10,000 pcs.		GKE 38/19 WH 1 roll with 3909.7 2,000 pcs.	
MC GST 27/8 R 3340.7	80 pcs.		
KB 140 BK 2672.0	1000	KB 140 BK 2672.0	1000

Wire and cable markers – cable marker sleeves KBH-S

Cable marker sleeve KBH-S	KBH-S4	KBH-S4
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The **KBH-S** cable marker sleeves provide a safe, quick and simple solution for marking cables. They are perfect for use with wire cross-sections of 70 mm² and larger. Quick attachment with **KH** holders and cable ties.

- Unlimited combination options.
- Easy to read with high-contrast typeface.
- Torsion resistant and captive.
- Resistant to environmental influences.

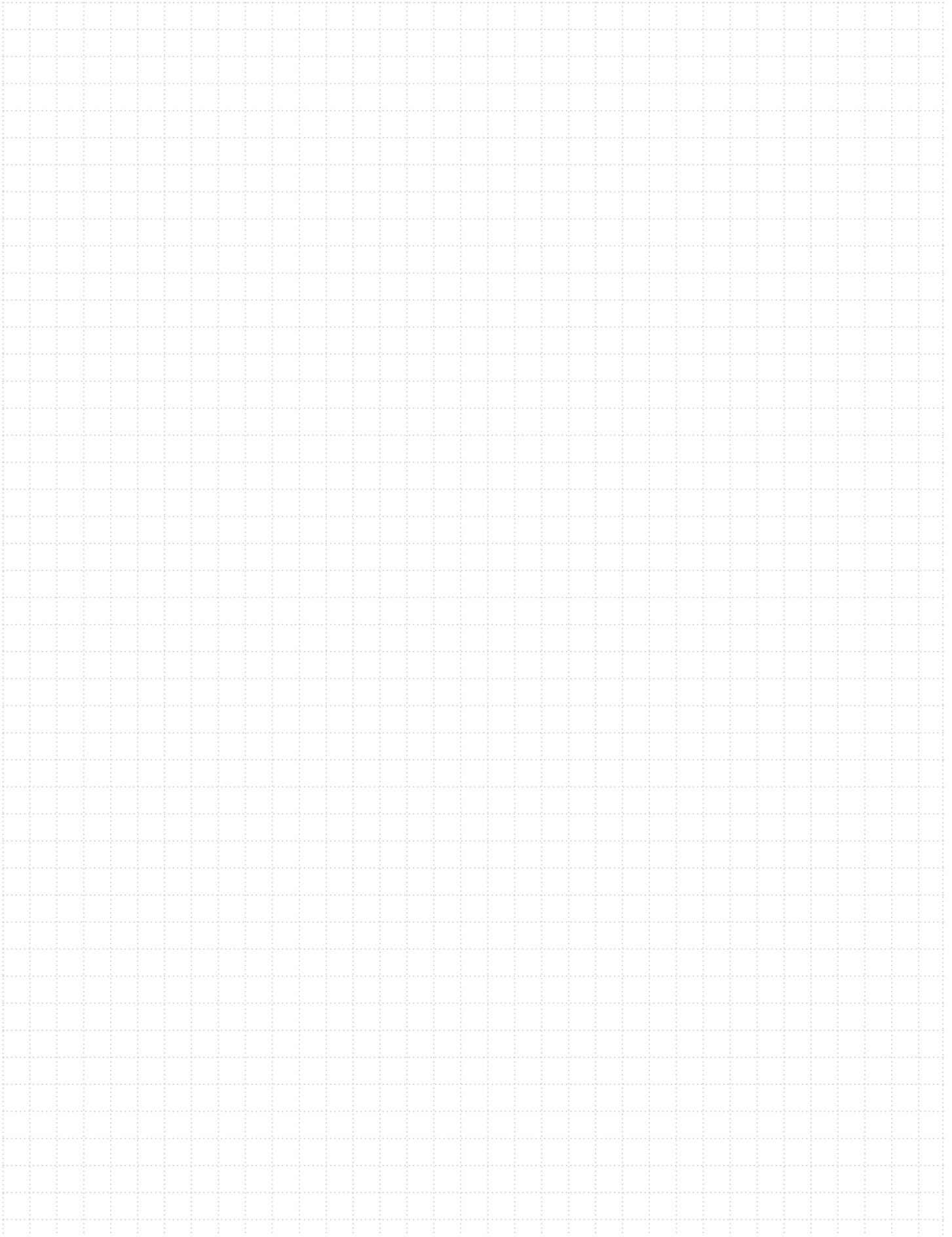
Material: soft PVC, with no cadmium or silicone



		KBH-S4 Yellow Printed	Cat. no. Bag with 100 pieces	KBH-S4 Yellow Printed	Cat. no. Bag with 100 pieces	KBH-S4 Yellow Printed	Cat. no. Bag with 250 pieces	KBH-S4 Yellow Printed	Cat. no. Bag with 500 pieces
Type / Colour bag	KBH-S4 neutral YE	0	2690.0000	+	2690.0419	0	2666.0000	+	2666.0419
<i>Cat. no.</i>	<i>2691.0104</i>	1	2690.0001	-	2690.0420	1	2666.0001	-	2666.0420
Qty.	100	2	2690.0002	/	2690.0402	2	2666.0002	/	2666.0402
Type / Colour roll	KBH-S4 neutral YE	3	2690.0003	.	2690.0403	3	2666.0003	.	2666.0403
<i>Cat. no.</i>	<i>2671.0104</i>	4	2690.0004	:	2690.0404	4	2666.0004	:	2666.0404
Dimensions		5	2690.0005	=	2690.0405	5	2666.0005	=	2666.0405
Length, mm	4	6	2690.0006	⊥	2690.0406	6	2666.0006	⊥	2666.0406
Material		7	2690.0007	⊕	2690.0407	7	2666.0007	⊕	2666.0407
Material	Soft PVC, no cadmium or silicone	8	2690.0008	~	2690.0408	8	2666.0008	~	2666.0408
Temperature range	Dimensionally stable from -30 to +60 °C	9	2690.0009	+ *	2690.0400	9	2666.0009	+ *	2666.0400
Flamm. class acc. to UL 94	V-0			- **	2690.0401			- **	2666.0401
Resistance	Oils, benzene, gamma and UV radiation	A	2690.0200	a	2690.0300	A	2666.0200	a	2666.0300
Printed		B	2690.0201	b	2690.0301	B	2666.0201	b	2666.0301
Printing process	Hot stamped	C	2690.0202	c	2690.0302	C	2666.0202	c	2666.0302
Labelling pen	BS-1	D	2690.0203	d	2690.0303	D	2666.0203	d	2666.0303
Application		E	2690.0204	e	2690.0304	E	2666.0204	e	2666.0304
Wire cross-section (mm ²)	≥ 70	F	2690.0205	f	2690.0305	F	2666.0205	f	2666.0305
Outer diameter of insulation (mm)	≥ 16	G	2690.0206	g	2690.0306	G	2666.0206	g	2666.0306
Accessories		H	2690.0207	h	2690.0307	H	2666.0207	h	2666.0307
Holder KH	KH 70 BK	I	2690.0208	i	2690.0308	I	2666.0208	i	2666.0308
<i>Cat. no.</i>	<i>2654.0</i>	J	2690.0209	j	2690.0309	J	2666.0209	j	2666.0309
Qty.	100	K	2690.0210	k	2690.0310	K	2666.0210	k	2666.0310
Holder KH	KH 110 BK	L	2690.0211	l	2690.0311	L	2666.0211	l	2666.0311
<i>Cat. no.</i>	<i>2655.0</i>	M	2690.0212	m	2690.0312	M	2666.0212	m	2666.0312
Qty.	100	N	2690.0213	n	2690.0313	N	2666.0213	n	2666.0313
Cable ties KB	KB 140 BK	O	2690.0214	o	2690.0314	O	2666.0214	o	2666.0314
<i>Cat. no.</i>	<i>2672.0</i>	P	2690.0215	p	2690.0315	P	2666.0215	p	2666.0315
Qty.	1000	Q	2690.0216	q	2690.0316	Q	2666.0216	q	2666.0316
		R	2690.0217	r	2690.0317	R	2666.0217	r	2666.0317
		S	2690.0218	s	2690.0318	S	2666.0218	s	2666.0318
		T	2690.0219	t	2690.0319	T	2666.0219	t	2666.0319
		U	2690.0220	u	2690.0320	U	2666.0220	u	2666.0320
		V	2690.0221	v	2690.0321	V	2666.0221	v	2666.0321
		W	2690.0222	w	2690.0322	W	2666.0222	w	2666.0322
		X	2690.0223	x	2690.0323	X	2666.0223	x	2666.0323
		Y	2690.0224	y	2690.0324	Y	2666.0224	y	2666.0324
		Z	2690.0225	z	2690.0325	Z	2666.0225	z	2666.0325
		KBH-S4 Colour of sleeve	<i>Cat. no.</i> <i>Bag with 100 pieces</i>			KBH-S4 Printed	<i>Cat. no.</i> <i>Roll with 500 pcs.</i>		
		Black	2691.0100			Black	2671.0100		
		Brown	2691.0101			Brown	2671.0101		
		Red	2691.0102			Red	2671.0102		
		Orange	2691.0103			Orange	2671.0103		
		Yellow	2691.0104			Yellow	2671.0104		
		Green	2691.0105			Green	2671.0105		
		Blue	2691.0106			Blue	2671.0106		
		Violet	2691.0107			Violet	2671.0107		
		Grey	2691.0108			Grey	2671.0108		
		White	2691.0109			White	2671.0109		

* Red sleeves
** Blue sleeves

Notes



List of terminal markers for other manufacturers

PHOENIX CONTACT			PHOENIX CONTACT			PHOENIX CONTACT			WAGO		
Size, mm	5x10	6x10	Size, mm	5x10	6x10	Size, mm	5x10	6x10	Size, mm	5x10	6x10
Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10
Terminal type			Terminal type			Terminal type			Terminal type		
PT 2.5 ...	x		UK 35 ...	x	x	STU 2.5 ...	x		Feed-through terminals		
PT 4 ...	x	x	UKD 6 ...	x	x	STU 4 ...	x	x	280-101/104	x	
PT..4-HESI	x	x	UKH 50 ...	x	x	STU 10 ...	x	x	280-601/602	x	
PT 6 ...	x	x	UKH 70 ...	x	x	STU 35 ...	x	x	280-603/633/634	x	
PT 10 ...	x	x	UKH 95 ...	x	x	ZFK 6-DREHSI ...	x	x	280-604/621/826/626	x	
PT 16...TWIN...	x	x	UKH 150 ...	x	x	ZGSK ...	x	x	280-641/651/654	x	
PTB 2.5 ...	x		UKH 240 ...	x	x	ZR ...	x	x	280-646/656/946	x	
PTC 2.5 ...	x		UKK ...3...	x		ZRV ...	x	x	280-653/671/672	x	
PTI 4 ...	x	x	UKK 4 ...	x	x	QTC 1.5 ...	x		280-681/684/650	x	
PTI 6 ...	x	x	UKK ...5...	x	x	QTC 2.5 ...	x	x	280-830...835	x	
PTIO-IN ...	x	x	UKK 5-HESI ...	x	x	QTCS 1.5 ...	x		280-901...906	x	
PTME...4..	x	x	UKK ...5...	x	x	QTCS 2.5 ...	x	x	280-989...995	x	
PTME...6...	x	x	UKN 2.5 ...	x	x	QTCU 1.5 ...	x		280-996...999	x	
PTN 2.5 ..	x		UKN 5 ...	x	x	QTCU 2.5 ...	x	x	280-691	x	
PTN 4 ...	x	x	UKN 6 ...	x	x	PPCT 6 ...	x	x	281-101/104		x
PTN 6 ...	x	x	UKN 10 ...	x	x	PT 2.5 ...P...	x		281-601/604		x
PTPOWER 35..	x	x	UKN 16 ...	x	x	PT 4 ...P...	x	x	281-631/651		x
PTPOWER 50...	x	x	UKN 35 ...	x	x	PT 6 ...P...	x	x	281-652...654		x
PTPOWER 95 ...	x	x	UK-SI ...	x	x	PTME 6 ...1P...	x	x	281-663/664/668		x
PTPOWER 150...	x	x	UR ...K...	x	x	PTMED 6 ...1P...	x	x	281-678/681/684		x
PTS 2.5 ...	x		USIG ...	x	x	PTTBS 2.5 ...2P...	x		281-901/902/904		x
PTTBS 2.5 ...	x		USK 4 ...	x	x	QTC 1.5 ...1P...	x		281-992..994/998/691		x
PTU 2.5 ...	x		USLKG 2.5 ...	x		ST 2.5 ...P...	x		282-101/104		x
PTU 4	x	x	USLKG 3 ...	x		ST 4 ...P...	x	x	282-601/604		x
DFK 4 ...	x	x	USLKG 5 ...	x	x	STTB 2.5 ...4P...	x		282-681/682/684/687		x
DFK 5 ...	x	x	USLKG 6 ...	x	x	UPCT 4 ...	x	x	282-901/902/904/907		x
DIK ...1.5..	x	x	USLKG 10 ...	x	x	UT 2.5 ...1P...	x		282-992/993/691		x
DLK ...	x	x	USLKG 16 ...	x	x	UT 4 ...P...	x	x	283-101/104		x
DOK ...1.5...	x	x	USLKG 35 ...	x	x	UT 6 ...P...	x	x	283-601/604/607		x
GTF 76	x	x	USST ...4...	x	x	UTME 4 ...1P...	x	x	283-671/672/674/677		x
HDFK ...50...	x	x	USST ...6...	x	x	HV M5 ...	x	x	283-901/902/904/907		x
HDFK ...95...	x	x	USST ...10...	x	x	HV M6 ...	x	x	283-992/998/691		x
MBK 6 ...	x	x	UT ...2.5..	x		HV M8 ...	x	x	284-101/104		x
MBKKB 2.5 ...	x		UT ...4...	x	x	HV M10 ...	x	x	284-601/604/607		x
MSLKG 6 ...	x	x	UT 4...HE...1...	x	x	HV M12 ...	x	x	284-621/624		x
MTK ...	x		UT ...6...	x	x	RBO 5 ...	x	x	284-681/682/684/687		x
OTTA 2.5 ...	x	x	UT ...10...	x	x	RBO 6 ...	x	x	284-691/992/993		x
OTTA 2.5-PE	x	x	UT ...16...	x	x	RBO 8 ...	x	x	284-901/902/904/907		x
OTTA 6 ...	x	x	UT ...35...	x	x	RBO 10 ...	x	x	285-194/195		x
OTTA 6-PE	x	x	UVKB 4 ...	x	x	RBO 12 ...	x	x	285-601/604/607		x
OTTA 25 ...	x	x	UW ...4...	x	x	RBO 16 ...	x	x	285-634/635		x
PIK 4 ...	x	x	UW ...10...	x	x	RSC 4 ...	x	x	285-691		x
PIK 6 ...	x	x	UW ...16...	x	x	RSC 5 ...	x	x	285-992/995		x
SLKK 5 ...	x	x	UW ...25...	x	x	RSC 6 ...	x	x	290-861/864/867		x
SSK 0525 KER-EX	x	x	UXKK 4 ...	x	x	RT 3 ...	x	x	780-992/993		x
SSK 110 KER-EX	x	x	VBST ...4...	x	x	RT 4 ...	x	x	781-992/993		x
SSK 116 KER-EX	x	x	VIOK ..1.5...	x	x	RT 5 ...	x	x	782-992		x
SSK 135 KER-EX	x	x	SGSK 6 ...	x	x	RT 8 ...	x	x	783-992		x
UDK 3 ...	x		SRDK 6 ...	x	x	RTO 3 ...	x	x	784-992		x
UDK 4 ...	x	x	SRTK 6 ...	x	x	RTO 5 ...	x	x	785-601/604/607/613		x
UDMTK 5 ...	x	x	ST 2.5 ...	x		RTO 8 ...	x	x	812-140		x
UGSK ...	x	x	ST 2.5-PE/3L	x		UHV 25 ...	x	x	880-661/662/664		x
UHK 4 ...	x	x	ST 35 ...	x	x	UHV 50 ...	x	x	880-681/682/684		x
UHSK/S 2000 ...	x	x	ST 4 ...	x	x	UHV 95 ...	x	x	880-831/832/834		x
UIK ...16..	x	x	ST 4-MT	x	x	UHV 150 ...	x	x	880-901/902/904		x
UIK ...35...	x	x	ST 6 ...	x	x	UHV 240 ...	x	x	880-961/964/962		x
UISLKG 16 ...	x	x	ST 10 ...	x	x				Protective earth terminals		
UISLKG 35 ...	x	x	ST 16 ...	x	x				280-107		x
UK 2.5 ...	x		STI 2.5 ...	x					280-607		x
UK 3 ...	x		STI 4 ...	x	x				280-637		x
UK 4 ...	x	x	STIO 2.5 ..	x					280-677		x
UK 5 ...	x	x	STME...6...	x	x				280-687		x
UK 5-HESI ...	x	x	STN 2.5 ...	x					280-837		x
UK 5-MTD ...	x	x	STN 4 ...	x	x				280-907		x
UK 6 ...	x	x	STN 10 ...	x	x				281-107		x
UK 6.3-HESI ...	x	x	STN 16 ...	x	x				281-607		x
UK 6-FSI ...	x	x	STN 35 ...	x	x				281-637		x
UK 6-HEDI ...	x	x	STS 2.5 ..	x	x				281-657		x
UK 10 ...	x	x	STS 4 ..	x	x				281-687		x
UK 10-DREHSI ...	x	x	STS 6 ...	x	x				281-907		x
UK 10.3 ...HESI...	x	x	STTBS 2.5 ..	x					282-107		x
UK 16 ...	x	x	STTBS 4 ...	x	x				282-607		x

WAGO			WAGO			WAGO			ENTRELEC (ABB-TE)		
Size, mm	5x10	6x10	Size, mm	5x10	6x10	Size, mm	5x10	6x10	Size, mm	5x10	6x10
Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10
Terminal type			Terminal type			Terminal type			Terminal type		
282-687		x	Pluggable relay and base			280-555	x		BADL	x	x
282-907		x	788-...all	x	x	280-556	x		BADRL	x	x
283-607		x	Multi-tier terminals			280-562	x		BAM...	x	x
283-609		x	775-641	x		280-565	x		BAMH	x	x
283-677		x	775-642/649	x		280-566	x		D 4/6 P...	x	x
283-907		x	775-646	x		280-568	x		D 6/10...	x	x
283-907		x	775-645	x		280-572	x		DF 6...	x	x
284-107		x	777-641		x	280-575	x		M 1.5/6...	x	x
284-107		x	777-642		x	280-576	x		M 10/10...	x	x
284-607		x	777-646		x	280-578	x		M 10/16...	x	x
284-687		x	777-645		x	280-583	x		M 16/12...	x	x
284-907		x	777-648		x	280-585	x		M 35/16...	x	x
285-197		x	777-647		x	280-586	x		M 4/6...	x	x
285-607		x	777-649		x	280-592	x		M 4/7...	x	x
285-637		x	777-651		x	280-593	x		M 4/8...	x	x
780-607	x		777-650		x	Diode-LED terminals			M 6/8...	x	x
780-637	x		777-652		x	280-613	x		M 70/22...	x	x
780-637	x		776-641		x	280-623	x		M 95/26...	x	x
781-607	x		776-645/646		x	280-624	x		MA 2.5/5	x	x
782-607	x		776-649/642		x	280-655	x		MB 10/24...	x	x
783-607	x		776-650/651		x	280-658	x		MB 25/30...	x	x
784-607	x		Rated-disconnect terminals			280-673	x		MB 4/6...	x	x
880-687	x		280-612/614	x		280-809	x		MB 6/8...	x	x
880-837	x		280-622/623/627	x		280-815	x		MB 70/10...	x	x
880-907	x		280-649/676/685/695	x		280-915	x		ML 10/13...	x	x
Fused terminals			280-683	x		280-940	x		MS 4/6...	x	x
282-698	x		280-805/836/829/839	x		280-941	x		MS 6/8...	x	x
282-696	x		280-868/870/876/879	x		280-942	x		MTC 6	x	x
281-611/612/616/622	x		280-869/871/880	x		280-943	x		MU 10/13...	x	x
281-624/672	x		280-874/881/883/885	x		281-603		x	MU 10/14.5	x	x
281-613/623	x		280-875/882/884	x		281-633		x			
282-122	x		280-912...914	x		281-634		x			
282-120	x		281-659/660		x	281-635		x			
282-126	x		281-666		x	281-636		x			
282-124	x		281-683		x	281-665		x			
282-128	x		281-912		x	281-673		x			
280-513	x		282-131		x	281-915		x			
Double-level terminals			282-133		x						
280-517	x		282-135		x						
280-519/529	x		282-138...141		x						
280-520/530	x		282-694/699		x						
280-521/525	x		282-811/821		x						
280-522/526	x		282-860		x						
280-523/533	x		282-865		x						
280-524/534	x		282-866/282-695/697		x						
280-527/537	x		282-870		x						
280-531	x		781-613/623		x						
280-532	x		781-643/653		x						
280-543	x		782-613/623		x						
281-619/629		x	783-613/623		x						
281-620/630		x	784-613/623		x						
Three/four-tier terminals			Initiator terminals								
280-549/551	x		270-585/586		x						
280-550	x		280-553/560		x						
280-552	x		280-559		x						
280-547/557/597	x		280-561		x						
280-548/558	x		280-563		x						
281-531/532		x	280-567		x						
281-530		x	280-570		x						
780-601/602/604	x		280-571		x						
780-631/651/654	x		280-573		x						
781-601/604		x	280-574		x						
781-631/651		x	280-577		x						
782-601/604		x	280-580		x						
784-601/604		x	280-582		x						
783-601/604		x	280-584		x						
Routing-potential terminals			280-584		x						
727-...all		x	280-588		x						
280-675	x		Actuator terminals								
Honeycomb elements			280-515		x						
726-...all	x		280-554		x						

List of terminal markers for other manufacturers

WIELAND			TELEMECANIQUE			LEGRAND		
Size, mm	5x10	6x10	Size, mm	5x10	6x10	Size, mm	5x10	6x10
Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10	Marker type	MC MM 5x10	MC MM 6x10
Terminal type			Terminal type			Terminal type		
9700 A/5...	x		AB1 AA135U...	x		390 60	x	
9700 A/6...	x	x	AB1 AA235U...	x	x	390 61	x	x
9700 A/8...	x	x	AB1 AATP135U...	x		390 62	x	x
9700 A/10...	x	x	AB1 AATP235U...	x	x	390 64	x	x
9700 A/12...	x	x	AB1 AASC...	x	x	390 66	x	x
9700 A/16...	x	x	AB1 AASF...	x	x	390 68	x	x
9700 B...	x	x	AB1 AAET135UGR	x		390 70	x	x
9701 A/6...A/16	x	x	AB1 AAET235...	x	x	390 77	x	
9708/2 ...	x	x	AB1 RR235U...	x	x	390 78	x	x
9760 U...	x	x	AB1 RR435U	x	x	390 76	x	x
9785 U...	x	x	AB1 RR635U2	x	x	390 80	x	x
9786 U...	x	x	AB1 RR1035U2	x	x	390 81	x	x
AKB...	x	x	AB1 RR1635U2	x	x	390 84	x	x
AKT...	x		AB1 RRTP235U...	x		390 85	x	x
RV2.../...	x		AB1 RRTP435U...	x	x	390 86	x	x
UET...	x		AB1 RRTP635U2	x	x	393 00	x	
WEB...	x		AB1 RRTP1035U2	x	x	393 01	x	x
WEF 1...	x	x	AB1 RRTP1635U2	x	x	393 02	x	x
WEG...	x		AB1 RRSC435UGR	x	x	393 03	x	x
WK 2.5...	x		AB1 RRSF435U	x	x	393 04	x	x
WK 2.5-4 KI...	x		AB1 RRET...	x		393 05	x	x
WK 2.5-4 KOI...	x		AB1 VV235U	x		393 07	x	x
WK 2.5-3 D...	x		AB1 VV435U	x	x	393 60	x	
WK 2.5 U/D...	x		AB1 VV635U	x	x	393 61	x	x
WK 4...	x	x	AB1 VVN...	x	x	393 62	x	x
WK 4 D...	x	x	AB1 TP...	x	x	393 64	x	x
WK 4 E...	x	x	AB1 SC435U	x	x	393 66	x	x
WK 4/SI-D...	x	x	AB1 FUSE435U	x	x	393 68	x	x
WK 4 TK...	x	x	AB1 SF435U	x	x	393 70	x	x
WK 4 THSI ...	x	x	AB1 D11435U	x	x	393 71	x	
WK 6...	x	x	AB1 F...	x	x	393 72	x	x
WK 10/SI...	x	x	AB1 E...	x	x	393 73	x	x
WKC 1 ...	x		AB1 D...	x	x	393 74	x	x
WKC 2.5 ...	x	x	AB1 TR...	x	x	393 76	x	x
WKC 1 TKG...	x		AB1 NEN...	x	x	393 78	x	x
WKC 2.5 TKG...	x	x	AB1 BB...	x	x	393 81	x	x
WKN 10...	x	x	AB1 BC...	x	x	393 82	x	x
WKN 16...	x	x	AB1 VV215	x		394 00	x	x
WKN 2.5 E...	x		AB1 VV415	x	x	394 02	x	x
WKN 35...	x	x	AB1 TP215	x	x	396 01	x	
WKN 4 ...	x	x	AB1 BV10235U	x	x	396 02	x	
WKN 70...	x	x	AB1 DV10235U	x	x	396 03	x	
WK/3-6...	x	x	AB1 BCP20235U	x	x	396 04	x	x
WK/4-8...	x	x				396 11	x	
WKB 2.5...	x					396 12	x	
WKF 1.5 E...	x					396 13	x	
WKF 1.5 KOI...	x					396 14	x	x
WKF 10	x	x				396 21	x	
WKF 16	x	x				396 24	x	x
WKF 35...	x	x				396 23	x	
WKF 2.5	x							
WKF 2.5 D...	x							
WKF 2.5/M...	x							
WKF 4	x	x						
WKF 4 TK	x	x						
WKF 6	x	x						
WKFN 2.5...	x							
WKFN 2.5 E	x							
WKFN 4...	x	x						
WKFN 4 E...	x	x						
WKI 10...	x	x						
WKI 16...	x	x						
WKI 35...	x	x						
WKI 4...	x	x						
WKIF 2.5 ...	x							
WKM 2.5...	x							
WKMF 2.5.../1.5	x							
WKM 4...	x	x						

Notes



Types and catalogue numbers, alphabetic

Type	Cat. no.	Page	Type	Cat. no.	Page	Type	Cat. no.	Page
A			GKE 26/10 WH	3905.7	66	GMP 8/18 WH/BK	1791.0	48
Adapter BS-1	2000.0	61	GKE 26/10 YE	3905.8	66	GMP 95/45 R RD/WH	1693.0	48
AQI 3/10/18 YE	3992.8	67	GKE 27/27 SI	3916.0	66	Graver cutter for aluminium, 0.2 mm	1635.0	59
B			GKE 30/ 20 A4 WH	3925.7	67	Graver cutter for aluminium, 0.4 mm	1636.0	59
BS-1	2034.0	61, 74	GKE 30/20 A4 YE	3925.8	67	Graver cutter for aluminium, 0.6 mm	1637.0	59
C			GKE 30/20 SI	3907.0	66	Graver cutter for aluminium, 1.0 mm	1638.0	59
CCI-1	1594.0	60	GKE 30/20 WH	3907.7	66	Graver cutter for aluminium, 1.4 mm	1684.0	59
CCI-10	1606.0	60	GKE 30/20 YE	3907.8	66	Graver cutter for aluminium, 2.0 mm	1688.0	59
CCI-11	1607.0	60	GKE 30/6 WH	3917.7	66, 75	Graver cutter for aluminium, 2.4 mm	1689.0	59
CCI-3	1593.0	60	GKE 32/9 SI	3908.0	66	Graver set for plastic, 0.2 mm	1623.0	59
CCI-4	1600.0	60	GKE 32/9 WH	3908.7	66	Graver set for plastic, 0.3 mm	1624.0	59
CCI-6	1602.0	60	GKE 32/9 YE	3908.8	66	Graver set for plastic, 0.4 mm	1625.0	59
CCI-7	1603.0	60	GKE 38/19 SI	3909.0	66, 75	Graver set for plastic, 0.5 mm	1626.0	59
CCI-8	1604.0	60	GKE 38/19 WH	3909.7	66, 75	Graver set for plastic, 0.7 mm	1627.0	59
D			GKE 38/19 YE	3909.8	66, 75	Graver set for plastic, 1.00 mm	1628.0	59
Print ball	1630.0	57, 58, 61	GKE 45/10 WH	88607.0	66	Graver set for plastic	1629.0	59
E			GKE 45/23 SI	3910.0	66	GST-H 27x12.5 BK	9803.4	42, 54
EMS dust cover DIN A3	1648.0	57	GKE 45/23 WH	3910.7	66	GST-H 27x18 BK	9804.4	42, 54
EMS dust cover DIN A4	1687.0	58	GKE 45/23 YE	3910.8	66	GST-H 27x27 BK	9805.4	43, 55
EMS-3 engraving unit	9809.0	59	GKE 56/ 22 A4 WH	3926.7	67	GST-H 27x8 BK	9802.4	43, 54
EMS-3 starter kiit DIN A3	1612.0	57	GKE 56/22 A4 YE	3926.8	67	GSU-H 17x15 BK	3827.4	44, 46, 54
G			GKE 60/36 A4 WH	3927.7	67	GSU-H 17x15 BK	3828.4	44, 46, 54
GKE 10/7 YE	3914.8	66	GKE 60/36 A4 YE	3927.8	67	GSU-H 49x15 BK	3829.4	45, 47, 54
GKE 101/48 SI	3912.0	66	GKE 65/35 SI	3911.0	66	GSU-H 60x15 BK	3830.4	45, 47, 55
GKE 101/74 SI	3913.0	66	GKE 65/35 WH	3911.7	66	GSU-H 60x30 BK	3850.4	45, 47, 55
GKE 105/ 148 A4 WH	3928.7	67	GKE 65/35 YE	3911.8	66	GSU-H 85.4x54 BK	3851.4	45, 47, 55
GKE 105/148 A4 YE	3928.8	67	GMA 25 R 1x3.2 SI/ anodized SI	1792.0	49	K		
GKE 15/ 4.6 A4 WH	3920.7	67	GMA 30/15 R 2x2.2 SI/ anodized SI	1680.0	49	KB 100 BF 25x8	3189.0	74
GKE 15/4.6 A4 YE	3920.8	67	GMA 40/15 R 2x2.5 SI/ anodized SI	1682.0	49	KB 140 BK	2672.0	38, 39, 44-47, 54, 55, 73, 75, 76
GKE 15/ 6 A4 WH	3921.7	67	GMA 55/20 R 2x2.5 SI/ anodized SI	1681.0	49	KB 200 BF 25x8	3190.0	74
GKE 15/6 A4 YE	3921.8	67	GMP 105/15 SI/BU FR 90°	1697.0	48	KB 200 BF 28.5x13	3191.0	74
GKE 15/6 SI	3900.0	66	GMP 120/50 SI/BU FR 90°	1696.0	48	KBH 10/4 print " : "	2162.0404	70
GKE 15/6 WH	3900.7	66	GMP 17/9 R SI/BK	1661.0	48	KBH 10/4 print " : "	2637.0404	70
GKE 15/6 YE	3900.8	66	GMP 17/9 R WH/BK	1660.0	48	KBH 10/4 print " . "	2162.0403	70
GKE 17/ 9 A4 WH	88517.7	67	GMP 18/9 R SI/BK	1663.0	48	KBH 10/4 print " . "	2637.0403	70
GKE 17/9 A4 YE	88517.0	67	GMP 18/9 R WH/BK	1662.0	48	KBH 10/4 print " / "	2162.0402	70
GKE 18/6 SI	3901.0	66	GMP 180/75 SI/BU FR 90°	1698.0	48	KBH 10/4 print " / "	2637.0402	70
GKE 18/6 WH	3901.7	66	GMP 19/45 R SI/BK	1667.0	48	KBH 10/4 print " ~ "	2162.0408	70
GKE 18/6 YE	3901.8	66	GMP 19/45 R WH/BK	1794.0	48	KBH 10/4 print " ~ "	2637.0408	70
GKE 18/9 SI	3902.0	66	GMP 200/300 SI/BK	1677.0	48	KBH 10/4 print " - "	2162.0420	70
GKE 18/9 WH	3902.7	66	GMP 200/300 WH/BK	1676.0	48	KBH 10/4 print " - "	2637.0420	70
GKE 18/9 YE	3902.8	66	GMP 22/22 R SI/BK	1665.0	48	KBH 10/4 print "- " BU	2162.0401	70
GKE 20/ 8 A4 WH	3922.7	67, 74	GMP 22/22 R WH/BK	1664.0	48			
GKE 20/8 A4 YE	3922.8	74	GMP 25/60 R SI/BK	1786.0	48			
GKE 20/8 SI	3903.0	66, 74	GMP 25/60 R WH/BK	1666.0	48			
GKE 20/8 WH	3903.7	66, 74	GMP 27/12.5 R SI/BK	1669.0	48			
GKE 20/8 YE	3903.8	66, 74	GMP 27/12.5 R WH/BK	1668.0	48			
GKE 21.5/21.5 SI	3915.0	66	GMP 27/18 R RD/WH	1690.0	48			
GKE 210/ 148 A4 WH	3929.7	67	GMP 27/18 R SI/BK	1671.0	48			
GKE 210/148 A4 YE	3929.8	67	GMP 27/18 R WH/BK	1670.0	48			
GKE 25.4/ 12.7 A4 WH	3923.7	67	GMP 27/27 R SI/BK	1673.0	48			
GKE 25.4/12.7 A4 YE	3923.8	67	GMP 27/27 R WH/BK	1672.0	48			
GKE 25/12 SI	3904.0	66	GMP 30/15 SI/BK	1674.0	48			
GKE 25/12 WH	3904.7	66	GMP 300/200 WH/BK	1678.0	48			
GKE 25/12 YE	3904.8	66	GMP 40/15 WH/BK	1787.0	48			
GKE 26.5/17.5 SI	3906.0	66	GMP 45/14 R SI/BK	1679.0	48			
GKE 26/ 10 A4 WH	3924.7	67, 74	GMP 50/15 SI/BU FR 90°	1694.0	48			
GKE 26/10 A4 YE	3924.8	67, 74	GMP 50/20 R RD/WH	1691.0	48			
GKE 26/10 SI	3905.0	66	GMP 50/35 SI/BU FR 90°	1699.0	48			
			GMP 60/20 WH/BK	1788.0	48			
			GMP 70/15 SI/BU FR 90°	1695.0	48			
			GMP 70/35 R RD/WH	1692.0	48			
			GMP 70/35 R SI/BK	1675.0	48			
			GMP 70/35 R YE/BK	1793.0	48			
			GMP 70/35 WH/BK	1789.0	48			

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KBH 10/4 print "+"	2162.0419	70	KBH 10/4 print "j"	2162.0309	70	KBH 10/4 print "z"	2162.0325	70
KBH 10/4 print "+"	2637.0419	70	KBH 10/4 print "J"	2637.0209	70	KBH 10/4 print "Z"	2637.0225	70
KBH 10/4 print "+" RD	2162.0400	70	KBH 10/4 print "j"	2637.0309	70, 71	KBH 10/4 print "z"	2637.0325	70, 71
KBH 10/4 print "+" RD	2637.0400	70	KBH 10/4 print "K"	2162.0210	70	KBH 10/4 BK print "0"	2589.0000	70
KBH 10/4 print "="	2162.0405	70	KBH 10/4 print "k"	2162.0310	70	KBH 10/4 BN print "1"	2589.0001	70
KBH 10/4 print "="	2637.0405	70	KBH 10/4 print "K"	2637.0210	70	KBH 10/4 BU print "6"	2589.0006	70
KBH 10/4 print "0"	2162.0000	70	KBH 10/4 print "k"	2637.0310	70, 71	KBH 10/4 GN print "5"	2589.0005	70
KBH 10/4 print "0"	2637.0000	70	KBH 10/4 print "L"	2162.0211	70	KBH 10/4 GR print "8"	2589.0008	70
KBH 10/4 print "1"	2162.0001	70	KBH 10/4 print "l"	2162.0311	70	KBH 10/4 neutral BK	2148.0100	70
KBH 10/4 print "1"	2637.0001	70	KBH 10/4 print "L"	2637.0211	70	KBH 10/4 neutral BK	2638.0100	70
KBH 10/4 print "2"	2162.0002	70	KBH 10/4 print "l"	2637.0311	70, 71	KBH 10/4 neutral BN	2148.0101	70
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KBH 10/4 print "3"	2162.0003	70	KBH 10/4 print "m"	2162.0312	70	KBH 10/4 neutral BU	2148.0106	70
KBH 10/4 print "3"	2637.0003	70	KBH 10/4 print "M"	2637.0212	70	KBH 10/4 neutral BU	2638.0106	70
KBH 10/4 print "4"	2162.0004	70	KBH 10/4 print "m"	2637.0312	70, 71	KBH 10/4 neutral GN	2148.0105	70
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KBH 10/4 print "5"	2162.0005	70	KBH 10/4 print "n"	2162.0313	70	KBH 10/4 neutral GR	2148.0108	70
KBH 10/4 print "5"	2637.0005	70	KBH 10/4 print "N"	2637.0213	70	KBH 10/4 neutral GR	2638.0108	70
KBH 10/4 print "6"	2162.0006	70	KBH 10/4 print "n"	2637.0313	70, 71	KBH 10/4 neutral OG	2148.0103	70
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KBH 10/4 print "7"	2162.0007	70	KBH 10/4 print "o"	2162.0314	70	KBH 10/4 neutral RD	2148.0102	70
KBH 10/4 print "7"	2637.0007	70	KBH 10/4 print "O"	2637.0214	70	KBH 10/4 neutral RD	2638.0102	70
KBH 10/4 print "8"	2162.0008	70	KBH 10/4 print "o"	2637.0314	70, 71	KBH 10/4 neutral VT	2148.0107	70
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KBH 10/4 print "9"	2162.0009	70	KBH 10/4 print "p"	2162.0315	70	KBH 10/4 neutral WH	2148.0109	70
KBH 10/4 print "9"	2637.0009	70	KBH 10/4 print "P"	2637.0215	70	KBH 10/4 neutral WH	2638.0109	70
KBH 10/4 print "A"	2162.0200	70	KBH 10/4 print "p"	2637.0315	70, 71	KBH 10/4 neutral YE	2148.0104	70
KBH 10/4 print "a"	2162.0300	70	KBH 10/4 print "Q"	2162.0216	70	KBH 10/4 neutral YE	2638.0104	70
KBH 10/4 print "A"	2637.0200	70	KBH 10/4 print "q"	2162.0316	70	KBH 10/4 OG print "3"	2589.0003	70
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KBH 10/4 print "C"	2162.0202	70	KBH 10/4 print "r"	2637.0317	70, 71	KBH 10/6 print "A2"	2695.0418	70
KBH 10/4 print "c"	2162.0302	70	KBH 10/4 print "S"	2162.0218	70	KBH 10/6 print "L1"	2695.0409	70
KBH 10/4 print "C"	2637.0202	70	KBH 10/4 print "s"	2162.0318	70	KBH 10/6 print "L2"	2695.0410	70
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KBH 10/4 print "D"	2637.0203	70	KBH 10/4 print "t"	2162.0319	70	KBH 10/6 print "X1"	2695.0414	70
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KBH 10/4 print "Earth with circle"	2162.0407	70	KBH 10/4 print "v"	2162.0321	70	KBH 16/6 print " = "	2639.0405	71
KBH 10/4 print "Earth with circle"	2637.0407	70	KBH 10/4 print "W"	2162.0222	70	KBH 16/6 print " ~ "	2639.0408	71
KBH 10/4 print "Earth"	2162.0406	70	KBH 10/4 print "w"	2162.0322	70	KBH 16/6 print " - "	2639.0420	71
KBH 10/4 print "Earth"	2637.0406	70	KBH 10/4 print "W"	2637.0222	70	KBH 16/6 print " „ BU"	2639.0401	71
KBH 10/4 print "F"	2162.0205	70	KBH 10/4 print "w"	2637.0322	70, 71	KBH 16/6 print "+"	2639.0419	71
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KBH 10/4 print "I"	2162.0208	70	KBH 10/4 print "z"	2637.0325	70, 71	KBH 16/6 print "A"	2639.0200	71
KBH 10/4 print "i"	2162.0308	70	KBH 10/4 BK print "0"	2589.0000	70	KBH 16/6 print "B"	2639.0201	71
KBH 10/4 print "I"	2637.0208	70	KBH 10/4 BN print "1"	2589.0001	70	KBH 16/6 print "C"	2639.0202	71
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			KBH 10/4 neutral BU	2148.0106	70	KBH 16/6 print "I"	2639.0208	71
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			KBH 10/4 neutral OG	2148.0103	70			
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			KBH 10/4 neutral RD	2148.0102	70			
			KBH 10/4 neutral RD	2638.0102	70			
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			KBH 10/4 neutral VT	2638.0107	70			
			KBH 10/4 neutral WH	2148.0109	70			
			KBH 10/4 neutral WH	2638.0109	70			
			KBH 10/4 neutral YE	2148.0104	70			
			KBH 10/4 neutral YE	2638.0104	70			
			KBH 10/4 OG print "3"	2589.0003	70			
			KBH 10/4 RD print "2"	2589.0002	70			
			KBH 10/4 VT print "7"	2589.0007	70			
			KBH 10/4 WH print "9"	2589.0009	70			
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			KBH 10/6 print "A1"	2695.0417	70			
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			KBH 10/6 print "L1"	2695.0409	70			
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			KBH 10/6 print "L3"	2695.0411	70			
			KBH 10/6 print "MP"	2695.0412	70			
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KBH 3/3 print " / "	2630.0402	68	KBH 3/3 print "j"	2630.0309	68	KBH 3/3 neutral BU	2142.0106	68
KBH 3/3 print " = "	2156.0405	68	KBH 3/3 print "K"	2156.0210	68	KBH 3/3 neutral BU	2631.0106	68
KBH 3/3 print " = "	2630.0405	68	KBH 3/3 print "k"	2156.0310	68	KBH 3/3 neutral GN	2142.0105	68
KBH 3/3 print " ~ "	2156.0408	68	KBH 3/3 print "K"	2630.0210	68	KBH 3/3 neutral GN	2631.0105	68
KBH 3/3 print " ~ "	2630.0408	68	KBH 3/3 print "k"	2630.0310	68	KBH 3/3 neutral GR	2142.0108	68
KBH 3/3 print " - "	2156.0420	68	KBH 3/3 print "L"	2156.0211	68	KBH 3/3 neutral GR	2631.0108	68
KBH 3/3 print " - "	2630.0420	68	KBH 3/3 print "L"	2630.0211	68	KBH 3/3 neutral GR	2142.0103	68
KBH 3/3 print "- " BU	2156.0401	68	KBH 3/3 print "l"	2630.0311	68	KBH 3/3 neutral OG	2631.0103	68
KBH 3/3 print "- " BU	2630.0401	68	KBH 3/3 print "l"-small	2156.0311	68	KBH 3/3 neutral RD	2142.0102	68
KBH 3/3 print "+ "	2156.0419	68	KBH 3/3 print "M"	2156.0212	68	KBH 3/3 neutral RD	2631.0102	68
KBH 3/3 print "+ "	2630.0419	68	KBH 3/3 print "m"	2156.0312	68	KBH 3/3 neutral VT	2142.0107	68
KBH 3/3 print "+ " RD	2156.0400	68	KBH 3/3 print "M"	2630.0212	68	KBH 3/3 neutral VT	2631.0107	68
KBH 3/3 print "+ " RD	2630.0400	68	KBH 3/3 print "m"	2630.0312	68	KBH 3/3 neutral WH	2142.0109	68
KBH 3/3 print "0"	2156.0000	68	KBH 3/3 print "N"	2156.0213	68	KBH 3/3 neutral WH	2631.0109	68
KBH 3/3 print "0"	2630.0000	68	KBH 3/3 print "n"	2156.0313	68	KBH 3/3 neutral YE	2142.0104	68
KBH 3/3 print "1"	2156.0001	68	KBH 3/3 print "N"	2630.0213	68	KBH 3/3 neutral YE	2631.0104	68
KBH 3/3 print "1"	2630.0001	68	KBH 3/3 print "n"	2630.0313	68	KBH 3/3 OG print "3"	2597.0003	68
KBH 3/3 print "2"	2156.0002	68	KBH 3/3 print "O"	2156.0214	68	KBH 3/3 RD print "2"	2597.0002	68
KBH 3/3 print "2"	2630.0002	68	KBH 3/3 print "o"	2156.0314	68	KBH 3/3 VT print "7"	2597.0007	68
KBH 3/3 print "3"	2156.0003	68	KBH 3/3 print "O"	2630.0214	68	KBH 3/3 WH print "9"	2597.0009	68
KBH 3/3 print "3"	2630.0003	68	KBH 3/3 print "o"	2630.0314	68	KBH 3/3 YE print "4"	2597.0004	68
KBH 3/3 print "4"	2156.0004	68	KBH 3/3 print "P"	2156.0215	68	KBH 3/6 print "A1"	2675.0417	68
KBH 3/3 print "4"	2630.0004	68	KBH 3/3 print "p"	2156.0315	68	KBH 3/6 print "A2"	2675.0418	68
KBH 3/3 print "5"	2156.0005	68	KBH 3/3 print "P"	2630.0215	68	KBH 3/6 print "L1"	2675.0409	68
KBH 3/3 print "5"	2630.0005	68	KBH 3/3 print "p"	2630.0315	68	KBH 3/6 print "L2"	2675.0410	68
KBH 3/3 print "6"	2156.0006	68	KBH 3/3 print "Q"	2156.0216	68	KBH 3/6 print "L3"	2675.0411	68
KBH 3/3 print "6"	2630.0006	68	KBH 3/3 print "q"	2156.0316	68	KBH 3/6 print "MP"	2675.0412	68
KBH 3/3 print "7"	2156.0007	68	KBH 3/3 print "Q"	2630.0216	68	KBH 3/6 print "PE"	2675.0413	68
KBH 3/3 print "7"	2630.0007	68	KBH 3/3 print "q"	2630.0316	68	KBH 3/6 print "X1"	2675.0414	68
KBH 3/3 print "8"	2156.0008	68	KBH 3/3 print "R"	2156.0217	68	KBH 3/6 print "X2"	2675.0415	68
KBH 3/3 print "8"	2630.0008	68	KBH 3/3 print "r"	2156.0317	68	KBH 3/6 print "X3"	2675.0416	68
KBH 3/3 print "9"	2156.0009	68	KBH 3/3 print "R"	2630.0217	68	KBH 3/6 print "A1"	2678.0417	68
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KBH 3/3 print "a"	2156.0300	68	KBH 3/3 print "s"	2156.0318	68	KBH 3/6 print "L2"	2678.0410	68
KBH 3/3 print "A"	2630.0201	68	KBH 3/3 print "S"	2630.0218	68	KBH 3/6 print "L3"	2678.0411	68
KBH 3/3 print "a"	2630.0300	68	KBH 3/3 print "s"	2630.0318	68	KBH 3/6 print "MP"	2678.0412	68
KBH 3/3 print "B"	2156.0201	68	KBH 3/3 print "T"	2156.0219	68	KBH 3/6 print "PE"	2678.0413	68
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KBH 5/3 print "-"	2632.0420	69	KBH 5/3 neutral VT	2633.0107	69	KBH 5/3 print "z"	2160.0325	69
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KBH 5/3 print "+"	2632.0419	69	KBH 5/3 neutral YE	2633.0104	69	KBH 5/3 BN print "1"	2596.0001	69
KBH 5/3 print "+." RD	2632.0400	69	KBH 5/3 print ":"	2160.0404	69	KBH 5/3 BU print "6"	2596.0006	69
KBH 5/3 print "0"	2632.0000	69	KBH 5/3 print "."	2160.0403	69	KBH 5/3 GN print "5"	2596.0005	69
KBH 5/3 print "1"	2632.0001	69	KBH 5/3 print "/"	2160.0402	69	KBH 5/3 GR print "8"	2596.0008	69
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KBH 5/3 print "4"	2632.0004	69	KBH 5/3 print "-"	2160.0420	69	KBH 5/3 neutral BU	2146.0106	69
KBH 5/3 print "5"	2632.0005	69	KBH 5/3 print "-." BU	2160.0401	69	KBH 5/3 neutral GN	2146.0105	69
KBH 5/3 print "6"	2632.0006	69	KBH 5/3 print "+"	2160.0419	69	KBH 5/3 neutral GR	2146.0108	69
KBH 5/3 print "7"	2632.0007	69	KBH 5/3 print "+." RD	2160.0400	69	KBH 5/3 neutral OG	2146.0103	69
KBH 5/3 print "8"	2632.0008	69	KBH 5/3 print "0"	2160.0000	69	KBH 5/3 neutral RD	2146.0102	69
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KBH 5/3 print "c"	2632.0302	69	KBH 5/3 print "7"	2160.0007	69	KBH 5/3 WH print "9"	2596.0009	69
KBH 5/3 print "D"	2632.0203	69	KBH 5/3 print "8"	2160.0008	69	KBH 5/3 YE print "4"	2596.0004	69
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KBH 5/3 print "i"	2632.0308	69	KBH 5/3 print "Earth"	2160.0406	69	KBH 5/6 print "L2"	2681.0410	69
KBH 5/3 print "J"	2632.0209	69	KBH 5/3 print "F"	2160.0205	69	KBH 5/6 print "L3"	2681.0411	69
KBH 5/3 print "j"	2632.0309	69	KBH 5/3 print "f"	2160.0305	69	KBH 5/6 print "MP"	2681.0412	69
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KBH-C 20 bag print "6"	2595.0006	72	KBH-S 4 print "B"	2690.0201	76	KBH-S 4 print "z"	2666.0221	76
KBH-C 20 bag print "7"	2595.0007	72	KBH-S 4 print "b"	2690.0301	76	KBH-S 4 print "Z"	2666.0321	76
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MC GST 27/12.5 K SI	3341.0	42	MC GSU 60x15 K So YE	3397.8	45	MC KMS 11/60 RD	3305.9	38
MC GST 27/12.5 K So SI	3350.0	42	MC GSU 60x15 K WH	3395.7	45	MC KMS 11/60 So BU	3363.5	38
MC GST 27/12.5 K So WH	3350.7	42	MC GSU 60x15 K YE	3395.8	45	MC KMS 11/60 So RD	3363.9	38
MC GST 27/12.5 K WH	3341.7	42	MC GSU 60x15 K/B YE	3879.8	47	MC KMS 11/60 So WH	3363.7	38
MC GST 27/12.5 R SI	3336.0	42	MC GSU 60x15 R So WH	3396.7	45	MC KMS 11/60 So YE	3363.8	38
MC GST 27/12.5 R So SI	3345.0	42	MC GSU 60x15 R So YE	3396.8	45	MC KMS 11/60 WH	3305.7	38
MC GST 27/12.5 R So WH	3345.7	42	MC GSU 60x15 R WH	3394.7	45	MC KMS 11/60 YE	3305.8	38
MC GST 27/12.5 R WH	3336.7	42	MC GSU 60x15 R YE	3394.8	45	MC KMS 14/23 BU	3304.5	38
MC GST 27/18 K SI	3342.0	42	MC GSU 60x15 R/B YE	3878.8	47	MC KMS 14/23 RD	3304.9	38
MC GST 27/18 K So SI	3351.0	42	MC GSU 60x30 K So WH	3855.7	45	MC KMS 14/23 So BU	3362.5	38
MC GST 27/18 K So WH	3351.7	42	MC GSU 60x30 K So YE	3855.8	45	MC KMS 14/23 So RD	3362.9	38
			MC GSU 60x30 K WH	3853.7	45	MC KMS 14/23 So WH	3362.7	38
			MC GSU 60x30 K YE	3853.8	45	MC KMS 14/23 So YE	3362.8	38
			MC GSU 60x30 K/B YE	3881.8	47	MC KMS 14/23 WH	3304.7	38
			MC GSU 60x30 R So WH	3854.7	45	MC KMS 14/23 YE	3304.8	38
			MC GSU 60x30 R So YE	3854.8	45	MC KMS 15/24 BU	3302.5	39
			MC GSU 60x30 R WH	3852.7	45	MC KMS 15/24 RD	3302.9	39
			MC GSU 60x30 R YE	3852.8	45	MC KMS 15/24 So BU	3360.5	39

Type	Cat. no.	Page	Type	Cat. no.	Page	Type	Cat. no.	Page
MC KMS 15/24 So RD	3360.9	39	MC SB 7.5/160 So BU	9327.5	31	PMC BSTR 5/36 FS 61-72 WH	9042.7	17
MC KMS 15/24 So WH	3360.7	39	MC SB 7.5/160 So GN	9327.1	31	PMC BSTR 5/36 FS 613-648 WH	9064.7	17
MC KMS 15/24 So YE	3360.8	39	MC SB 7.5/160 So OG	9327.3	31	PMC BSTR 5/36 FS 73-108 WH	9049.7	17
MC KMS 15/24 WH	3302.7	39	MC SB 7.5/160 So RD	9327.9	31	PMC BSTR 5/36 FS 73-84 WH	9043.7	17
MC KMS 15/24 YE	3302.8	39	MC SB 7.5/160 So WH	9327.7	31	PMC BSTR 5/36 FS 85-96 WH	9044.7	17
MC MM 5x10/120 So WH	3357.7	33	MC SB 7.5/160 So YE	9327.8	31	PMC BSTR 5/36 FS 97-108 WH	9045.7	17
MC MM 5x10/120 WH	3355.7	33	MC SB 7.5/160 WH	3326.7	31	PMC BSTR 5/36 FS L1,L2,L3,N,PE WH	9065.7	17
MC MM 6x10/120 So WH	3358.7	33	MC SB 7.5/160 YE	3326.8	31	PMC BSTR 5/36 FS U1,V1,W1 WH	9067.7	17
MC MM 6x10/120 WH	3356.7	33	MC SB 8/160 BU	3328.5	31	PMC BSTR 5/36 FS U1,V1,W1,N,PE WH	9066.7	17
MC SB 3.5x5/100 FS 1-10	28405.7	10	MC SB 8/160 GN	3328.1	31	PMC BSTR 5/36 FS U2,V2,W2 WH	9069.7	17
MC SB 3.5x5/100 FS 1-100	28415.7	10	MC SB 8/160 OG	3328.3	31	PMC BSTR 5/36 FS U2,V2,W2, N, PE WH	9068.7	17
MC SB 3.5x5/100 FS 11-20	28406.7	10	MC SB 8/160 RD	3328.9	31	PMC BSTR 5/36 FS X1-X12 WH	9070.7	17
MC SB 3.5x5/100 FS 21-30	28407.7	10	MC SB 8/160 So BU	3311.5	31	PMC BSTR 5/36 FW 1-12 WH	9002.7	17
MC SB 3.5x5/100 FS 31-40	28408.7	10	MC SB 8/160 So GN	3311.1	31	PMC BSTR 5/36 FW 1-36 WH	9012.7	17
MC SB 3.5x5/100 FS 41-50	28409.7	10	MC SB 8/160 So OG	3311.3	31	PMC BSTR 5/36 FW 109-120 WH	9011.7	17
MC SB 3.5x5/100 FS 51-60	28410.7	10	MC SB 8/160 So RD	3311.9	31	PMC BSTR 5/36 FW 109-144 WH	9015.7	17
MC SB 3.5x5/100 FS 61-70	28411.7	10	MC SB 8/160 So WH	3311.7	31	PMC BSTR 5/36 FW 13-24 WH	9003.7	17
MC SB 3.5x5/100 FS 71-80	28412.7	10	MC SB 8/160 So YE	3311.8	31	PMC BSTR 5/36 FW 145-180 WH	9016.7	17
MC SB 3.5x5/100 FS 81-90	28413.7	10	MC SB 8/160 WH	3328.7	31	PMC BSTR 5/36 FW 181-216 WH	9017.7	17
MC SB 3.5x5/100 FS 91-100	28414.7	10	MC SB 8/160 YE	3328.8	31	PMC BSTR 5/36 FW 217-252 WH	9018.7	17
MC SB 3.5x5/100 FS L1,L2,L3,N,PE,WH	28416.7	10	MD 3	2650.0	68	PMC BSTR 5/36 FW 25-36 WH	9004.7	17
MC SB 3.5x5/100 FW 1-10	28393.7	10	MD 4	2651.0	69	PMC BSTR 5/36 FW 253-288 WH	9019.7	17
MC SB 3.5x5/100 FW 1-100	28403.7	10	MD 5	2652.0	69	PMC BSTR 5/36 FW 289-324 WH	9020.7	17
MC SB 3.5x5/100 FW 11-20	28394.7	10				PMC BSTR 5/36 FW 325-360 WH	9021.7	17
MC SB 3.5x5/100 FW 21-30	28395.7	10	O			PMC BSTR 5/36 FW 361-396 WH	9022.7	17
MC SB 3.5x5/100 FW 31-40	28396.7	10	Visual calibration tool	1658.0	57	PMC BSTR 5/36 FW 37-48 WH	9005.7	17
MC SB 3.5x5/100 FW 41-50	28397.7	10				PMC BSTR 5/36 FW 37-72 WH	9013.7	17
MC SB 3.5x5/100 FW 51-60	28398.7	10	P			PMC BSTR 5/36 FW 397-432 WH	9023.7	17
MC SB 3.5x5/100 FW 61-70	28399.7	10	PC-1	1598.0	57, 58, 61	PMC BSTR 5/36 FW 433-468 WH	9024.7	17
MC SB 3.5x5/100 FW 71-80	28400.7	10				PMC BSTR 5/36 FW 469-504 WH	9025.7	17
MC SB 3.5x5/100 FW 81-90	28401.7	10				PMC BSTR 5/36 FW 49-60 WH	9006.7	17
MC SB 3.5x5/100 FW 91-100	28402.7	10				PMC BSTR 5/36 FW 505-540 WH	9026.7	17
MC SB 3.5x5/100 FW L1,L2,L3,N,PE	28404.7	10				PMC BSTR 5/36 FW 541-576 WH	9027.7	17
MC SB 3.5x5/100 SO WH	28391.7	10				PMC BSTR 5/36 FW 577-612 WH	9028.7	17
MC SB 3.5x5/100 WH	28390.7	10				PMC BSTR 5/36 FW 61-72 WH	9007.7	17
MC SB 4/200 BU	4946.5	30				PMC BSTR 5/36 FW 613-648 WH	9029.7	17
MC SB 4/200 GN	4946.1	30				PMC BSTR 5/36 FW 649-684 WH	9030.7	17
MC SB 4/200 OG	4946.3	30				PMC BSTR 5/36 FW 73-108 WH	9014.7	17
MC SB 4/200 RD	4946.9	30				PMC BSTR 5/36 FW 73-84 WH	9008.7	17
MC SB 4/200 So BU	3306.5	30				PMC BSTR 5/36 FW 85-96 WH	9009.7	17
MC SB 4/200 So GN	3306.1	30				PMC BSTR 5/36 FW 97-108 WH	9010.7	17
MC SB 4/200 So OG	3306.3	30				PMC BSTR 5/36 FW	9031.7	17
MC SB 4/200 So RD	3306.9	30				L1,L2,L3,N,PE WH		
MC SB 4/200 So WH	3306.7	30				PMC BSTR 5/36 FW	9033.7	17
MC SB 4/200 So YE	3306.8	30				U1,V1,W1 WH		
MC SB 4/200 WH	4946.7	30				PMC BSTR 5/36 FW	9032.7	17
MC SB 4/200 YE	4946.8	30				U1,V1,W1,N,PE WH		
MC SB 5/200 BU	3300.5	30				PMC BSTR 5/36 FW	9035.7	17
MC SB 5/200 GN	3300.1	30				U2,V2,W2 WH		
MC SB 5/200 OG	3300.3	30				PMC BSTR 5/36 FW	9034.7	17
MC SB 5/200 RD	3300.9	30				U2,V2,W2,N,PE WH		
MC SB 5/200 So BU	3307.5	30				PMC BSTR 5/36 FW X1-X12 WH	9036.7	17
MC SB 5/200 So GN	3307.1	30				PMC BSTR 5/36 GS - WH	9105.7	17
MC SB 5/200 So OG	3307.3	30				PMC BSTR 5/36 GS 0 WH	9098.7	17
MC SB 5/200 So RD	3307.9	30				PMC BSTR 5/36 GS 1 WH	9089.7	17
MC SB 5/200 So WH	3307.7	30				PMC BSTR 5/36 GS 2 WH	9090.7	17
MC SB 5/200 So YE	3307.8	30				PMC BSTR 5/36 GS 3 WH	9091.7	17
MC SB 5/200 WH	3300.7	30				PMC BSTR 5/36 GS 4 WH	9092.7	17
MC SB 5/200 YE	3300.8	30				PMC BSTR 5/36 GS 5 WH	9093.7	17
MC SB 6/200 BU	3301.5	30				PMC BSTR 5/36 GS 6 WH	9094.7	17
MC SB 6/200 GN	3301.1	30				PMC BSTR 5/36 GS 7 WH	9095.7	17
MC SB 6/200 OG	3301.3	30				PMC BSTR 5/36 GS 8 WH	9096.7	17
MC SB 6/200 RD	3301.9	30				PMC BSTR 5/36 GS 9 WH	9097.7	17
MC SB 6/200 So BU	3308.5	30				PMC BSTR 5/36 GS L1 WH	9101.7	17
MC SB 6/200 So GN	3308.1	30				PMC BSTR 5/36 GS L2 WH	9102.7	17
MC SB 6/200 So OG	3308.3	30				PMC BSTR 5/36 GS L3 WH	9103.7	17
MC SB 6/200 So RD	3308.9	30				PMC BSTR 5/36 GS N WH	9104.7	17
MC SB 6/200 So WH	3308.7	30				PMC BSTR 5/36 GS PE WH	9100.7	17
MC SB 6/200 So YE	3308.8	30				PMC BSTR 5/36 GS X WH	9099.7	17
MC SB 6/200 WH	3301.7	30				PMC BSTR 5/36 GW - WH	9088.7	17
MC SB 6/200 YE	3301.8	30				PMC BSTR 5/36 GW + WH	9087.7	17
MC SB 7.5/160 BU	3326.5	31				PMC BSTR 5/36 GW 0 WH	9080.7	17
MC SB 7.5/160 GN	3326.1	31				PMC BSTR 5/36 GW 1 WH	9071.7	17
MC SB 7.5/160 OG	3326.3	31				PMC BSTR 5/36 GW 2 WH	9072.7	17
MC SB 7.5/160 RD	3326.9	31				PMC BSTR 5/36 GW 3 WH	9073.7	17
						PMC BSTR 5/36 GW 4 WH	9074.7	17

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PMC BSTR 5/36 GW 5 WH	9075.7	17	PMC BSTR 6/30 FW 61-70 WH	9114.7	18	PMC SB 4/50 FS 1-10 WH	4859.7	12
PMC BSTR 5/36 GW 6 WH	9076.7	17	PMC BSTR 6/30 FW 61-90 WH	9120.7	18	PMC SB 4/50 FS 1-50 WH	4869.7	12
PMC BSTR 5/36 GW 7 WH	9077.7	17	PMC BSTR 6/30 FW 71-80 WH	9115.7	18	PMC SB 4/50 FS 1,3,5-19 WH	4893.7	12
PMC BSTR 5/36 GW 8 WH	9078.7	17	PMC BSTR 6/30 FW 81-90 WH	9116.7	18	PMC SB 4/50 FS 101-150 WH	4871.7	12
PMC BSTR 5/36 GW 9 WH	9079.7	17	PMC BSTR 6/30 FW 91-100 WH	9117.7	18	PMC SB 4/50 FS 11-20 WH	4860.7	12
PMC BSTR 5/36 GW L1 WH	9083.7	17	PMC BSTR 6/30 FW 91-120 WH	9121.7	18	PMC SB 4/50 FS 151-200 WH	4872.7	12
PMC BSTR 5/36 GW L2 WH	9084.7	17	PMC BSTR 6/30 FW L1,L2,L3,N,PE WH	9137.7	18	PMC SB 4/50 FS 2,4,6-20 WH	4894.7	12
PMC BSTR 5/36 GW L3 WH	9085.7	17	PMC BSTR 6/30 FW U1,V1,W1 WH	9139.7	18	PMC SB 4/50 FS 201-250 WH	4873.7	12
PMC BSTR 5/36 GW N WH	9086.7	17	PMC BSTR 6/30 FW U1,V1,W1,N,PE WH	9138.7	18	PMC SB 4/50 FS 21-30 WH	4861.7	12
PMC BSTR 5/36 GW PE WH	9082.7	17	PMC BSTR 6/30 FW U2,V2,W2 WH	9141.7	18	PMC SB 4/50 FS 251-300 WH	4874.7	12
PMC BSTR 5/36 GW X WH	9081.7	17	PMC BSTR 6/30 FW U2,V2,W2,N,PE WH	9140.7	18	PMC SB 4/50 FS 301-350 WH	4875.7	12
PMC BSTR 5/36 MI So WH	9325.7	17	PMC BSTR 6/30 FW X1-X10 WH	9142.7	18	PMC SB 4/50 FS 31-40 WH	4862.7	12
PMC BSTR 5/36 MI WH	9324.7	17	PMC BSTR 6/30 GS - WH	9211.7	18	PMC SB 4/50 FS 351-400 WH	4876.7	12
PMC BSTR 5/36 So WH	9001.7	17	PMC BSTR 6/30 GS 0 WH	9204.7	18	PMC SB 4/50 FS 401-450 WH	4877.7	12
PMC BSTR 5/36 WH	9000.7	17	PMC BSTR 6/30 GS 1 WH	9195.7	18	PMC SB 4/50 FS 41-50 WH	4863.7	12
PMC BSTR 6/30 FS 1-10 WH	9143.7	18	PMC BSTR 6/30 GS 2 WH	9196.7	18	PMC SB 4/50 FS 451-500 WH	4878.7	12
PMC BSTR 6/30 FS 1-30 WH	9153.7	18	PMC BSTR 6/30 GS 3 WH	9197.7	18	PMC SB 4/50 FS 501-550 WH	4879.7	12
PMC BSTR 6/30 FS 11-20 WH	9144.7	18	PMC BSTR 6/30 GS 4 WH	9198.7	18	PMC SB 4/50 FS 51-100 WH	4870.7	12
PMC BSTR 6/30 FS 121-150 WH	9157.7	18	PMC BSTR 6/30 GS 5 WH	9199.7	18	PMC SB 4/50 FS 51-60 WH	4864.7	12
PMC BSTR 6/30 FS 151-180 WH	9158.7	18	PMC BSTR 6/30 GS 6 WH	9200.7	18	PMC SB 4/50 FS 551-600 WH	4880.7	12
PMC BSTR 6/30 FS 181-210 WH	9159.7	18	PMC BSTR 6/30 GS 7 WH	9201.7	18	PMC SB 4/50 FS 601-650 WH	4881.7	12
PMC BSTR 6/30 FS 21-30 WH	9145.7	18	PMC BSTR 6/30 GS 8 WH	9202.7	18	PMC SB 4/50 FS 61-70 WH	4865.7	12
PMC BSTR 6/30 FS 211-240 WH	9160.7	18	PMC BSTR 6/30 GS 9 WH	9203.7	18	PMC SB 4/50 FS 651-700 WH	4882.7	12
PMC BSTR 6/30 FS 241-270 WH	9161.7	18	PMC BSTR 6/30 GS L1 WH	9207.7	18	PMC SB 4/50 FS 701-750 WH	4883.7	12
PMC BSTR 6/30 FS 271-300 WH	9162.7	18	PMC BSTR 6/30 GS L2 WH	9208.7	18	PMC SB 4/50 FS 71-80 WH	4866.7	12
PMC BSTR 6/30 FS 301-330 WH	9163.7	18	PMC BSTR 6/30 GS L3 WH	9209.7	18	PMC SB 4/50 FS 751-800 WH	4884.7	12
PMC BSTR 6/30 FS 31-40 WH	9146.7	18	PMC BSTR 6/30 GS N WH	9210.7	18	PMC SB 4/50 FS 801-850 WH	4885.7	12
PMC BSTR 6/30 FS 31-60 WH	9154.7	18	PMC BSTR 6/30 GS N WH	9206.7	18	PMC SB 4/50 FS 81-90 WH	4867.7	12
PMC BSTR 6/30 FS 331-360 WH	9164.7	18	PMC BSTR 6/30 GS X WH	9205.7	18	PMC SB 4/50 FS 851-900 WH	4886.7	12
PMC BSTR 6/30 FS 361-390 WH	9165.7	18	PMC BSTR 6/30 GW - WH	9194.7	18	PMC SB 4/50 FS 91-100 WH	4868.7	12
PMC BSTR 6/30 FS 391-420 WH	9166.7	18	PMC BSTR 6/30 GW + WH	9193.7	18	PMC SB 4/50 FS L1,L2,L3,N,PE WH	4887.7	12
PMC BSTR 6/30 FS 41-50 WH	9147.7	18	PMC BSTR 6/30 GW 0 WH	9186.7	18	PMC SB 4/50 FS U1,V1,W1 WH	4889.7	12
PMC BSTR 6/30 FS 421-450 WH	9167.7	18	PMC BSTR 6/30 GW 1 WH	9177.7	18	PMC SB 4/50 FS U1,V1,W1,N,PE WH	4888.7	12
PMC BSTR 6/30 FS 451-480 WH	9168.7	18	PMC BSTR 6/30 GW 2 WH	9178.7	18	PMC SB 4/50 FS U2,V2,W2 WH	4891.7	12
PMC BSTR 6/30 FS 481-510 WH	9169.7	18	PMC BSTR 6/30 GW 3 WH	9179.7	18	PMC SB 4/50 FS U2,V2,W2,N,PE WH	4890.7	12
PMC BSTR 6/30 FS 51-60 WH	9148.7	18	PMC BSTR 6/30 GW 4 WH	9180.7	18	PMC SB 4/50 FS X1-X10 WH	4892.7	12
PMC BSTR 6/30 FS 511-540 WH	9170.7	18	PMC BSTR 6/30 GW 5 WH	9181.7	18	PMC SB 4/50 FW 1-10 WH	4822.7	12
PMC BSTR 6/30 FS 61-70 WH	9149.7	18	PMC BSTR 6/30 GW 6 WH	9182.7	18	PMC SB 4/50 FW 1-50 WH	4832.7	12
PMC BSTR 6/30 FS 61-90 WH	9155.7	18	PMC BSTR 6/30 GW 7 WH	9183.7	18	PMC SB 4/50 FW 1,3,5-19 WH	4857.7	12
PMC BSTR 6/30 FS 71-80 WH	9150.7	18	PMC BSTR 6/30 GW 8 WH	9184.7	18	PMC SB 4/50 FW 101-150 WH	4834.7	12
PMC BSTR 6/30 FS 81-90 WH	9151.7	18	PMC BSTR 6/30 GW 9 WH	9185.7	18	PMC SB 4/50 FW 11-20 WH	4823.7	12
PMC BSTR 6/30 FS 91-100 WH	9152.7	18	PMC BSTR 6/30 GW L1 WH	9189.7	18	PMC SB 4/50 FW 151-200 WH	4835.7	12
PMC BSTR 6/30 FS 91-120 WH	9156.7	18	PMC BSTR 6/30 GW L2 WH	9190.7	18	PMC SB 4/50 FW 2,4,6-20 WH	4858.7	12
PMC BSTR 6/30 FS L1,L2,L3,N,PE WH	9173.7	18	PMC BSTR 6/30 GW L3 WH	9191.7	18	PMC SB 4/50 FW 201-250 WH	4836.7	12
PMC BSTR 6/30 FS U1,V1,W1 WH	9172.7	18	PMC BSTR 6/30 GW N WH	9192.7	18	PMC SB 4/50 FW 21-30 WH	4824.7	12
PMC BSTR 6/30 FS U1,V1,W1,N,PE WH	9175.7	18	PMC BSTR 6/30 GW PE WH	9188.7	18	PMC SB 4/50 FW 251-300 WH	4837.7	12
PMC BSTR 6/30 FS U2,V2,W2 WH	9174.7	18	PMC BSTR 6/30 GW X WH	9187.7	18	PMC SB 4/50 FW 301-350 WH	4838.7	12
PMC BSTR 6/30 FS X1-X10 WH	9176.7	18	PMC BSTR 6/30 So WH	9107.7	18	PMC SB 4/50 FW 31-40 WH	4825.7	12
PMC BSTR 6/30 FW 1-10 WH	9108.7	18	PMC BSTR 6/30 WH	9106.7	18	PMC SB 4/50 FW 351-400 WH	4839.7	12
PMC BSTR 6/30 FW 1-30 WH	9118.7	18	PMC BSTR 8x12/21 FS 1-105 WH	9430.7	19	PMC SB 4/50 FW 401-450 WH	4840.7	12
PMC BSTR 6/30 FW 11-20 WH	9109.7	18	PMC BSTR 8x12/21 FS 1-21 WH	9423.7	19	PMC SB 4/50 FW 41-50 WH	4826.7	12
PMC BSTR 6/30 FW 121-150 WH	9122.7	18	PMC BSTR 8x12/21 FS 1-42 WH	9428.7	19	PMC SB 4/50 FW 451-500 WH	4841.7	12
PMC BSTR 6/30 FW 151-180 WH	9123.7	18	PMC BSTR 8x12/21 FS 106-210 WH	9431.7	19	PMC SB 4/50 FW 501-550 WH	4842.7	12
PMC BSTR 6/30 FW 181-210 WH	9124.7	18	PMC BSTR 8x12/21 FS 22-42 WH	9424.7	19	PMC SB 4/50 FW 51-100 WH	4833.7	12
PMC BSTR 6/30 FW 21-30 WH	9110.7	18	PMC BSTR 8x12/21 FS 43-63 WH	9425.7	19	PMC SB 4/50 FW 51-60 WH	4827.7	12
PMC BSTR 6/30 FW 211-240 WH	9125.7	18	PMC BSTR 8x12/21 FS 43-84 WH	9429.7	19	PMC SB 4/50 FW 551-600 WH	4843.7	12
PMC BSTR 6/30 FW 241-270 WH	9126.7	18	PMC BSTR 8x12/21 FS 64-84 WH	9426.7	19	PMC SB 4/50 FW 601-650 WH	4844.7	12
PMC BSTR 6/30 FW 271-300 WH	9127.7	18	PMC BSTR 8x12/21 FS 84-105 WH	9427.7	19	PMC SB 4/50 FW 61-70 WH	4828.7	12
PMC BSTR 6/30 FW 301-330 WH	9128.7	18	PMC BSTR 8x12/21 FS L1,L2,L3,N,PE WH	9432.7	19	PMC SB 4/50 FW 651-700 WH	4845.7	12
PMC BSTR 6/30 FW 31-40 WH	9111.7	18	PMC BSTR 8x12/21 FW 1-105 WH	9420.7	19	PMC SB 4/50 FW 701-750 WH	4846.7	12
PMC BSTR 6/30 FW 31-60 WH	9119.7	18	PMC BSTR 8x12/21 FW 1-21 WH	9413.7	19	PMC SB 4/50 FW 71-80 WH	4829.7	12
PMC BSTR 6/30 FW 331-360 WH	9129.7	18	PMC BSTR 8x12/21 FW 1-42 WH	9418.7	19	PMC SB 4/50 FW 751-800 WH	4847.7	12
PMC BSTR 6/30 FW 361-390 WH	9130.7	18	PMC BSTR 8x12/21 FW 106-210 WH	9421.7	19	PMC SB 4/50 FW 801-850 WH	4848.7	12
PMC BSTR 6/30 FW 391-420 WH	9131.7	18	PMC BSTR 8x12/21 FW 22-42 WH	9414.7	19	PMC SB 4/50 FW 81-90 WH	4830.7	12
PMC BSTR 6/30 FW 41-50 WH	9112.7	18	PMC BSTR 8x12/21 FW 43-63 WH	9415.7	19	PMC SB 4/50 FW 851-900 WH	4849.7	12
PMC BSTR 6/30 FW 421-450 WH	9132.7	18	PMC BSTR 8x12/21 FW 43-84 WH	9419.7	19	PMC SB 4/50 FW 901-950 WH	4850.7	12
PMC BSTR 6/30 FW 451-480 WH	9133.7	18	PMC BSTR 8x12/21 FW 64-84 WH	9416.7	19	PMC SB 4/50 FW 91-100 WH	4831.7	12
PMC BSTR 6/30 FW 481-510 WH	9134.7	18	PMC BSTR 8x12/21 FW 85-105 WH	9417.7	19	PMC SB 4/50 FW 91-100 WH	4831.7	12
PMC BSTR 6/30 FW 51-60 WH	9113.7	18	PMC BSTR 8x12/21 FW L1,L2,L3,N,PE WH	9422.7	19	PMC SB 4/50 FW L1,L2,L3,N,PE WH	4851.7	12
PMC BSTR 6/30 FW 511-540 WH	9135.7	18	PMC BSTR 8x12/21 So WH	9411.7	19	PMC SB 4/50 FW U1,V1,W1 WH	4853.7	12
PMC BSTR 6/30 FW 541-570 WH	9136.7	18	PMC BSTR 8x12/21 WH	9410.7	19	PMC SB 4/50 FW U1,V1,W1,N,PE WH	4852.7	12
						PMC SB 4/50 FW U2,V2,W2 WH	4855.7	12

Type	Cat. no.	Page	Type	Cat. no.	Page	Type	Cat. no.	Page
PMC SB 4/50 FW	4854.7	12	PMC SB 5/50 FS	4667.7	13	PMC SB 6/50 FS 1,3,5-19 WH	4808.7	15
U2,V2,W2,N,PE WH			U2,V2,W2,N,PE WH			PMC SB 6/50 FS 101-110 WH	9262.7	14
PMC SB 4/50 FW X1-X10 WH	4856.7	12	PMC SB 5/50 FS X1-X10 WH	4669.7	13	PMC SB 6/50 FS 101-150 WH	4750.7	15
PMC SB 4/50 GS - WH	4945.7	12	PMC SB 5/50 FW 1-10 WH	4601.7	13	PMC SB 6/50 FS 11-20 WH	4739.7	14
PMC SB 4/50 GS 0 WH	4938.7	12	PMC SB 5/50 FW 1-50 WH	4611.7	13	PMC SB 6/50 FS 111-120 WH	9263.7	14
PMC SB 4/50 GS 1 WH	4929.7	12	PMC SB 5/50 FW 1,3,5-19 WH	4818.7	13	PMC SB 6/50 FS 121-130 WH	9264.7	14
PMC SB 4/50 GS 2 WH	4930.7	12	PMC SB 5/50 FW 101-150 WH	4613.7	13	PMC SB 6/50 FS 131-140 WH	9265.7	14
PMC SB 4/50 GS 3 WH	4931.7	12	PMC SB 5/50 FW 11-20 WH	4602.7	13	PMC SB 6/50 FS 141-150 WH	9266.7	14
PMC SB 4/50 GS 4 WH	4932.7	12	PMC SB 5/50 FW 151-200 WH	4614.7	13	PMC SB 6/50 FS 151-160 WH	9267.7	14
PMC SB 4/50 GS 5 WH	4933.7	12	PMC SB 5/50 FW 2,4,6-20 WH	4817.7	13	PMC SB 6/50 FS 151-200 WH	4751.7	15
PMC SB 4/50 GS 6 WH	4934.7	12	PMC SB 5/50 FW 201-250 WH	4615.7	13	PMC SB 6/50 FS 161-170 WH	9268.7	14
PMC SB 4/50 GS 7 WH	4935.7	12	PMC SB 5/50 FW 21-30 WH	4603.7	13	PMC SB 6/50 FS 171-180 WH	9269.7	14
PMC SB 4/50 GS 8 WH	4936.7	12	PMC SB 5/50 FW 251-300 WH	4616.7	13	PMC SB 6/50 FS 181-190 WH	9270.7	14
PMC SB 4/50 GS 9 WH	4937.7	12	PMC SB 5/50 FW 301-350 WH	4617.7	13	PMC SB 6/50 FS 191-200 WH	9271.7	14
PMC SB 4/50 GS L1 WH	4941.7	12	PMC SB 5/50 FW 31-40 WH	4604.7	13	PMC SB 6/50 FS 2,4,6-20 WH	4807.7	15
PMC SB 4/50 GS L2 WH	4942.7	12	PMC SB 5/50 FW 351-400 WH	4618.7	13	PMC SB 6/50 FS 201-210 WH	9272.7	14
PMC SB 4/50 GS L3 WH	4943.7	12	PMC SB 5/50 FW 401-450 WH	4619.7	13	PMC SB 6/50 FS 201-250 WH	4752.7	15
PMC SB 4/50 GS N WH	4944.7	12	PMC SB 5/50 FW 41-50 WH	4605.7	13	PMC SB 6/50 FS 21-30 WH	4740.7	14
PMC SB 4/50 GS PE WH	4940.7	12	PMC SB 5/50 FW 451-500 WH	4620.7	13	PMC SB 6/50 FS 211-220 WH	9273.7	14
PMC SB 4/50 GS X WH	4939.7	12	PMC SB 5/50 FW 501-550 WH	4621.7	13	PMC SB 6/50 FS 221-230 WH	9274.7	15
PMC SB 4/50 GW - WH	4928.7	12	PMC SB 5/50 FW 51-100 WH	4612.7	13	PMC SB 6/50 FS 231-240 WH	9275.7	15
PMC SB 4/50 GW + WH	4927.7	12	PMC SB 5/50 FW 51-60 WH	4606.7	13	PMC SB 6/50 FS 241-250 WH	9276.7	15
PMC SB 4/50 GW 0 WH	4920.7	12	PMC SB 5/50 FW 551-600 WH	4622.7	13	PMC SB 6/50 FS 251-260 WH	9277.7	15
PMC SB 4/50 GW 1 WH	4895.7	12	PMC SB 5/50 FW 601-650 WH	4623.7	13	PMC SB 6/50 FS 251-300 WH	4753.7	15
PMC SB 4/50 GW 2 WH	4896.7	12	PMC SB 5/50 FW 61-70 WH	4607.7	13	PMC SB 6/50 FS 261-270 WH	9278.7	15
PMC SB 4/50 GW 3 WH	4897.7	12	PMC SB 5/50 FW 651-700 WH	4624.7	13	PMC SB 6/50 FS 271-280 WH	9279.7	15
PMC SB 4/50 GW 4 WH	4898.7	12	PMC SB 5/50 FW 701-750 WH	4625.7	13	PMC SB 6/50 FS 281-290 WH	9280.7	15
PMC SB 4/50 GW 5 WH	4899.7	12	PMC SB 5/50 FW 71-80 WH	4608.7	13	PMC SB 6/50 FS 291-300 WH	9281.7	15
PMC SB 4/50 GW 6 WH	4916.7	12	PMC SB 5/50 FW 751-800 WH	4626.7	13	PMC SB 6/50 FS 301-350 WH	4754.7	15
PMC SB 4/50 GW 7 WH	4917.7	12	PMC SB 5/50 FW 801-850 WH	4627.7	13	PMC SB 6/50 FS 31-40 WH	4741.7	14
PMC SB 4/50 GW 8 WH	4918.7	12	PMC SB 5/50 FW 81-90 WH	4609.7	13	PMC SB 6/50 FS 351-400 WH	4755.7	15
PMC SB 4/50 GW 9 WH	4919.7	12	PMC SB 5/50 FW 851-900 WH	4628.7	13	PMC SB 6/50 FS 401-450 WH	4756.7	15
PMC SB 4/50 GW L1 WH	4923.7	12	PMC SB 5/50 FW 901-950 WH	4629.7	13	PMC SB 6/50 FS 41-50 WH	4742.7	14
PMC SB 4/50 GW L2 WH	4924.7	12	PMC SB 5/50 FW 91-100 WH	4610.7	13	PMC SB 6/50 FS 451-500 WH	4757.7	15
PMC SB 4/50 GW L3 WH	4925.7	12	PMC SB 5/50 FW U1,V1,W1 WH	4632.7	13	PMC SB 6/50 FS 501-550 WH	4758.7	15
PMC SB 4/50 GW N WH	4926.7	12	PMC SB 5/50 FW	4631.7	13	PMC SB 6/50 FS 51-100 WH	4749.7	15
PMC SB 4/50 GW PE WH	4922.7	12	U1,V1,W1,N,PE WH			PMC SB 6/50 FS 51-60 WH	4743.7	14
PMC SB 4/50 GW X WH	4921.7	12	PMC SB 5/50 FW U2,V2,W2 WH	4634.7	13	PMC SB 6/50 FS 551-600 WH	4759.7	15
PMC SB 4/50 So WH	4821.7	12	PMC SB 5/50 FW X1-X10 WH	4635.7	13	PMC SB 6/50 FS 601-650 WH	4760.7	15
PMC SB 4/50 WH	4820.7	12	PMC SB 5/50 GS 0 WH	4695.7	13	PMC SB 6/50 FS 61-70 WH	4744.7	14
PMC SB 5/50 FS 1-10 WH	4636.7	13	PMC SB 5/50 GS 1 WH	4686.7	13	PMC SB 6/50 FS 651-700 WH	4761.7	15
PMC SB 5/50 FS 1-50 WH	4646.7	13	PMC SB 5/50 GS 2 WH	4687.7	13	PMC SB 6/50 FS 701-750 WH	4762.7	15
PMC SB 5/50 FS 1,3,5-19 WH	4816.7	13	PMC SB 5/50 GS 3 WH	4688.7	13	PMC SB 6/50 FS 71-80 WH	4745.7	14
PMC SB 5/50 FS 101-150 WH	4648.7	13	PMC SB 5/50 GS 4 WH	4689.7	13	PMC SB 6/50 FS 751-800 WH	4763.7	15
PMC SB 5/50 FS 11-20 WH	4637.7	13	PMC SB 5/50 GS 5 WH	4690.7	13	PMC SB 6/50 FS 801-850 WH	4764.7	15
PMC SB 5/50 FS 151-200 WH	4649.7	13	PMC SB 5/50 GS 6 WH	4691.7	13	PMC SB 6/50 FS 81-90 WH	4746.7	14
PMC SB 5/50 FS 2,4,6-20 WH	4815.7	13	PMC SB 5/50 GS 7 WH	4692.7	13	PMC SB 6/50 FS 851-900 WH	4765.7	15
PMC SB 5/50 FS 201-250 WH	4650.7	13	PMC SB 5/50 GS 8 WH	4693.7	13	PMC SB 6/50 FS 91-100 WH	4747.7	14
PMC SB 5/50 FS 21-30 WH	4638.7	13	PMC SB 5/50 GS 9 WH	4694.7	13	PMC SB 6/50 FS	4766.7	15
PMC SB 5/50 FS 251-300 WH	4651.7	13	PMC SB 5/50 GS L1 WH	4698.7	13	L1,L2,L3,N,PE WH		
PMC SB 5/50 FS 301-350 WH	4652.7	13	PMC SB 5/50 GS L2 WH	4699.7	13	PMC SB 6/50 FS U1,V1,W1 WH	4768.7	15
PMC SB 5/50 FS 31-40 WH	4639.7	13	PMC SB 5/50 GS L3 WH	4700.7	13	PMC SB 6/50 FS	4767.7	15
PMC SB 5/50 FS 351-400 WH	4653.7	13	PMC SB 5/50 GS N WH	4701.7	13	U1,V1,W1,N,PE WH		
PMC SB 5/50 FS 401-450 WH	4654.7	13	PMC SB 5/50 GS PE WH	4697.7	13	PMC SB 6/50 FS	4769.7	15
PMC SB 5/50 FS 41-50 WH	4640.7	13	PMC SB 5/50 GS X WH	4696.7	13	U2,V2,W2,N,PE WH		
PMC SB 5/50 FS 451-500 WH	4655.7	13	PMC SB 5/50 GW - WH	4813.7	13	PMC SB 6/50 FS X1-X10 WH	4771.7	15
PMC SB 5/50 FS 501-550 WH	4656.7	13	PMC SB 5/50 GW + WH	4814.7	13	PMC SB 6/50 FW 1-10 WH	4703.7	14
PMC SB 5/50 FS 51-100 WH	4647.7	13	PMC SB 5/50 GW 0 WH	4679.7	13	PMC SB 6/50 FW 1-50 WH	4713.7	14
PMC SB 5/50 FS 51-60 WH	4641.7	13	PMC SB 5/50 GW 1 WH	4670.7	13	PMC SB 6/50 FW 1,3,5-19 WH	4810.7	14
PMC SB 5/50 FS 551-600 WH	4657.7	13	PMC SB 5/50 GW 2 WH	4671.7	13	PMC SB 6/50 FW 101-110 WH	9212.7	14
PMC SB 5/50 FS 601-650 WH	4658.7	13	PMC SB 5/50 GW 3 WH	4672.7	13	PMC SB 6/50 FW 101-150 WH	4715.7	14
PMC SB 5/50 FS 61-70 WH	4642.7	13	PMC SB 5/50 GW 4 WH	4673.7	13	PMC SB 6/50 FW 11-20 WH	4704.7	14
PMC SB 5/50 FS 651-700 WH	4659.7	13	PMC SB 5/50 GW 5 WH	4674.7	13	PMC SB 6/50 FW 111-120 WH	9213.7	14
PMC SB 5/50 FS 701-750 WH	4660.7	13	PMC SB 5/50 GW 6 WH	4675.7	13	PMC SB 6/50 FW 121-130 WH	9214.7	14
PMC SB 5/50 FS 71-80 WH	4643.7	13	PMC SB 5/50 GW 7 WH	4676.7	13	PMC SB 6/50 FW 131-140 WH	9215.7	14
PMC SB 5/50 FS 751-800 WH	4661.7	13	PMC SB 5/50 GW 8 WH	4677.7	13	PMC SB 6/50 FW 141-150 WH	9216.7	14
PMC SB 5/50 FS 801-850 WH	4662.7	13	PMC SB 5/50 GW 9 WH	4678.7	13	PMC SB 6/50 FW 151-160 WH	9217.7	14
PMC SB 5/50 FS 81-90 WH	4644.7	13	PMC SB 5/50 GW L1 WH	4682.7	13	PMC SB 6/50 FW 151-200 WH	4716.7	14
PMC SB 5/50 FS 851-900 WH	4663.7	13	PMC SB 5/50 GW L2 WH	4683.7	13	PMC SB 6/50 FW 161-170 WH	9218.7	14
PMC SB 5/50 FS 91-100 WH	4645.7	13	PMC SB 5/50 GW L3 WH	4684.7	13	PMC SB 6/50 FW 171-180 WH	9219.7	14
PMC SB 5/50 FS	4664.7	13	PMC SB 5/50 GW N WH	4685.7	13	PMC SB 6/50 FW 181-190 WH	9220.7	14
L1,L2,L3,N,PE WH			PMC SB 5/50 GW PE WH	4681.7	13	PMC SB 6/50 FW 191-200 WH	9221.7	14
PMC SB 5/50 FS U1,V1,W1 WH	4666.7	13	PMC SB 5/50 GW X WH	4680.7	13	PMC SB 6/50 FW 2,4,6-20 WH	4809.7	14
PMC SB 5/50 FS	4665.7	13	PMC SB 5/50 So WH	4819.7	13	PMC SB 6/50 FW 201-210 WH	9222.7	14
U1,V1,W1,N,PE WH			PMC SB 5/50 WH	4600.7	13	PMC SB 6/50 FW 201-250 WH	4717.7	14
PMC SB 5/50 FS U2,V2,W2 WH	4668.7	13	PMC SB 6/50 FS 1-10 WH	4738.7	14	PMC SB 6/50 FW 21-30 WH	4705.7	14
			PMC SB 6/50 FS 1-50 WH	4748.7	15	PMC SB 6/50 FW 211-220 WH	9223.7	14

Type	Cat. no.	Page	Type	Cat. no.	Page	Type	Cat. no.	Page	
PMC SB 6/50 FW 221-230 WH	9224.7	14	PMC SB 6/50 GS 9 WH	4796.7	15	S			
PMC SB 6/50 FW 231-240 WH	9225.7	14	PMC SB 6/50 GS L1 WH	4800.7	15		SB 5/10 FS 1-10 WH	2433.0001	22
PMC SB 6/50 FW 241-250 WH	9226.7	14	PMC SB 6/50 GS L2 WH	4801.7	15		SB 5/10 FS 11-20 WH	2433.0002	22
PMC SB 6/50 FW 251-260 WH	9227.7	14	PMC SB 6/50 GS L3 WH	4802.7	15		SB 5/10 FS 21-30 WH	2433.0003	22
PMC SB 6/50 FW 251-300 WH	4718.7	14	PMC SB 6/50 GS N WH	4803.7	15		SB 5/10 FS 31-40 WH	2433.0004	22
PMC SB 6/50 FW 261-270 WH	9228.7	14	PMC SB 6/50 GS PE WH	4799.7	15		SB 5/10 FS 41-50 WH	2433.0005	22
PMC SB 6/50 FW 271-280 WH	9229.7	14	PMC SB 6/50 GS X WH	4798.7	15		SB 5/10 FS 51-60 WH	2433.0006	22
PMC SB 6/50 FW 281-290 WH	9230.7	14	PMC SB 6/50 GW - WH	4805.7	15		SB 5/10 FS 61-70 WH	2433.0007	22
PMC SB 6/50 FW 291-300 WH	9231.7	14	PMC SB 6/50 GW + WH	4806.7	15		SB 5/10 FS 71-80 WH	2433.0008	22
PMC SB 6/50 FW 301-350 WH	4719.7	14	PMC SB 6/50 GW 0 WH	4781.7	15		SB 5/10 FS 81-90 WH	2433.0009	22
PMC SB 6/50 FW 31-40 WH	4706.7	14	PMC SB 6/50 GW 1 WH	4772.7	15		SB 5/10 FS 91-100 WH	2433.0010	22
PMC SB 6/50 FW 311-320 WH	9233.7	14	PMC SB 6/50 GW 2 WH	4773.7	15		SB 5/10 FS L1;L2;L3;N;Earth with circle WH	2473.0004	22
PMC SB 6/50 FW 321-330 WH	9234.7	14	PMC SB 6/50 GW 3 WH	4774.7	15		SB 5/10 FS L1;L2;L3;N;PE WH	2473.0003	22
PMC SB 6/50 FW 331-340 WH	9235.7	14	PMC SB 6/50 GW 4 WH	4775.7	15		SB 5/10 FS R;S;T;N;Earth with circle WH	2473.0002	22
PMC SB 6/50 FW 341-350 WH	9236.7	14	PMC SB 6/50 GW 5 WH	4776.7	15		SB 5/10 FS R1;S1;T1 WH	2472.0011	22
PMC SB 6/50 FW 351-360 WH	9237.7	14	PMC SB 6/50 GW 6 WH	4777.7	15		SB 5/10 FS R10;S10;T10 WH	2472.0020	22
PMC SB 6/50 FW 351-400 WH	4720.7	14	PMC SB 6/50 GW 7 WH	4778.7	15		SB 5/10 FS R2;S2;T2 WH	2472.0012	22
PMC SB 6/50 FW 361-370 WH	9238.7	14	PMC SB 6/50 GW 8 WH	4779.7	15		SB 5/10 FS R3;S3;T3 WH	2472.0013	22
PMC SB 6/50 FW 371-380 WH	9239.7	14	PMC SB 6/50 GW 9 WH	4780.7	15		SB 5/10 FS R4;S4;T4 WH	2472.0014	22
PMC SB 6/50 FW 381-390 WH	9240.7	14	PMC SB 6/50 GW L1 WH	4784.7	15		SB 5/10 FS R5;S5;T5 WH	2472.0015	22
PMC SB 6/50 FW 391-400 WH	9241.7	14	PMC SB 6/50 GW L2 WH	4785.7	15		SB 5/10 FS R6;S6;T6 WH	2472.0016	22
PMC SB 6/50 FW 401-410 WH	9242.7	14	PMC SB 6/50 GW L3 WH	4786.7	15		SB 5/10 FS R7;S7;T7 WH	2472.0017	22
PMC SB 6/50 FW 401-450 WH	4721.7	14	PMC SB 6/50 GW N WH	4787.7	15		SB 5/10 FS R8;S8;T8 WH	2472.0018	22
PMC SB 6/50 FW 41-50 WH	4707.7	14	PMC SB 6/50 GW PE WH	4783.7	15		SB 5/10 FS R9;S9;T9 WH	2472.0019	22
PMC SB 6/50 FW 411-420 WH	9243.7	14	PMC SB 6/50 GW X WH	4782.7	15		SB 5/10 FS U;V;W;N;PE WH	2473.0001	22
PMC SB 6/50 FW 421-430 WH	9244.7	14	PMC SB 6/50 So WH	4811.7	14	SB 5/10 FS U1;V1;W1 WH	2472.0021	22	
PMC SB 6/50 FW 431-440 WH	9245.7	14	PMC SB 6/50 WH	4702.7	14	SB 5/10 FS U10;V10;W10 WH	2472.0030	22	
PMC SB 6/50 FW 441-450 WH	9246.7	14	PMC SB 7.5/40 So WH	3327.7	15	SB 5/10 FS U2;V2;W2 WH	2472.0022	22	
PMC SB 6/50 FW 451-460 WH	9247.7	14	PMC SB 7.5/40 WH	9326.7	15	SB 5/10 FS U3;V3;W3 WH	2472.0023	22	
PMC SB 6/50 FW 451-500 WH	4722.7	14	PMC SB 8/40 FS 1-40 WH	9286.7	16	SB 5/10 FS U4;V4;W4 WH	2472.0024	22	
PMC SB 6/50 FW 461-470 WH	9248.7	14	PMC SB 8/40 FS 1-8 WH	9307.7	16	SB 5/10 FS U5;V5;W5 WH	2472.0025	22	
PMC SB 6/50 FW 471-480 WH	9249.7	14	PMC SB 8/40 FS 105-112 WH	9320.7	16	SB 5/10 FS U6;V6;W6 WH	2472.0026	22	
PMC SB 6/50 FW 481-490 WH	9250.7	14	PMC SB 8/40 FS 113-120 WH	9321.7	16	SB 5/10 FS U7;V7;W7 WH	2472.0027	22	
PMC SB 6/50 FW 491-500 WH	9251.7	14	PMC SB 8/40 FS 17-24 WH	9309.7	16	SB 5/10 FS U8;V8;W8 WH	2472.0028	22	
PMC SB 6/50 FW 501-510 WH	9252.7	14	PMC SB 8/40 FS 25-32 WH	9310.7	16	SB 5/10 FS U9;V9;W9 WH	2472.0029	22	
PMC SB 6/50 FW 501-550 WH	4723.7	14	PMC SB 8/40 FS 33-40 WH	9311.7	16	SB 5/10 FS X1;Y1;Z1 WH	2472.0001	22	
PMC SB 6/50 FW 51-100 WH	4714.7	14	PMC SB 8/40 FS 41-48 WH	9312.7	16	SB 5/10 FS X1;Y1;Z1 WH	2472.0002	22	
PMC SB 6/50 FW 51-60 WH	4708.7	14	PMC SB 8/40 FS 41-80 WH	9287.7	16	SB 5/10 FS X10;Y10;Z10 WH	2472.0010	22	
PMC SB 6/50 FW 511-520 WH	9253.7	14	PMC SB 8/40 FS 49-56 WH	9313.7	16	SB 5/10 FS X3;Y3;Z3 WH	2472.0003	22	
PMC SB 6/50 FW 521-530 WH	9254.7	14	PMC SB 8/40 FS 57-64 WH	9314.7	16	SB 5/10 FS X4;Y4;Z4 WH	2472.0004	22	
PMC SB 6/50 FW 531-540 WH	9255.7	14	PMC SB 8/40 FS 65-72 WH	9315.7	16	SB 5/10 FS X5;Y5;Z5 WH	2472.0005	22	
PMC SB 6/50 FW 541-550 WH	9256.7	14	PMC SB 8/40 FS 73-80 WH	9316.7	16	SB 5/10 FS X6;Y6;Z6 WH	2472.0006	22	
PMC SB 6/50 FW 551-560 WH	9257.7	14	PMC SB 8/40 FS 81-120 WH	9288.7	16	SB 5/10 FS X7;Y7;Z7 WH	2472.0007	22	
PMC SB 6/50 FW 551-600 WH	4724.7	14	PMC SB 8/40 FS 81-88 WH	9317.7	16	SB 5/10 FS X8;Y8;Z8 WH	2472.0008	22	
PMC SB 6/50 FW 561-570 WH	9258.7	14	PMC SB 8/40 FS 89-96 WH	9318.7	16	SB 5/10 FS X9;Y9;Z9 WH	2472.0009	22	
PMC SB 6/50 FW 571-580 WH	9259.7	14	PMC SB 8/40 FS 9-16 WH	9308.7	16	SB 5/10 FW 1-10 WH	2431.0001	22	
PMC SB 6/50 FW 581-590 WH	9260.7	14	PMC SB 8/40 FS 97-104 WH	9319.7	16	SB 5/10 FW 11-20 WH	2431.0002	22	
PMC SB 6/50 FW 591-600 WH	9261.7	14	PMC SB 8/40 FW 1-40 WH	9289.7	16	SB 5/10 FW 21-30 WH	2431.0003	22	
PMC SB 6/50 FW 601-650 WH	4725.7	14	PMC SB 8/40 FW 1-8 WH	9292.7	16	SB 5/10 FW 31-40 WH	2431.0004	22	
PMC SB 6/50 FW 61-70 WH	4709.7	14	PMC SB 8/40 FW 105-112 WH	9304.7	16	SB 5/10 FW 41-50 WH	2431.0005	22	
PMC SB 6/50 FW 651-700 WH	4726.7	14	PMC SB 8/40 FW 113-120 WH	9306.7	16	SB 5/10 FW 61-70 WH	2431.0007	22	
PMC SB 6/50 FW 701-750 WH	4727.7	14	PMC SB 8/40 FW 17-24 WH	9294.7	16	SB 5/10 FW 51-60 WH	2431.0006	22	
PMC SB 6/50 FW 71-80 WH	4710.7	14	PMC SB 8/40 FW 25-32 WH	9295.7	16	SB 5/10 FW 71-80 WH	2431.0008	22	
PMC SB 6/50 FW 751-800 WH	4728.7	14	PMC SB 8/40 FW 33-40 WH	9296.7	16	SB 5/10 FW 81-90 WH	2431.0009	22	
PMC SB 6/50 FW 801-850 WH	4729.7	14	PMC SB 8/40 FW 41-48 WH	9297.7	16	SB 5/10 FW 91-100 WH	2431.0010	22	
PMC SB 6/50 FW 81-90 WH	4711.7	14	PMC SB 8/40 FW 41-80 WH	9299.7	16	SB 5/10 FW L1;L2;L3;N;Earth with circle WH	2471.0004	22	
PMC SB 6/50 FW 851-900 WH	4730.7	14	PMC SB 8/40 FW 49-56 WH	9305.7	16	SB 5/10 FW L1;L2;L3;N;PE WH	2471.0003	22	
PMC SB 6/50 FW 901-950 WH	4731.7	14	PMC SB 8/40 FW 57-64 WH	9298.7	16	SB 5/10 FW R;S;T;N;Earth with circle WH	2471.0002	22	
PMC SB 6/50 FW 91-100 WH	4712.7	13, 14	PMC SB 8/40 FW 65-72 WH	9299.7	16	SB 5/10 FW R1;S1;T1 WH	2404.0011	22	
PMC SB 6/50 FW L1,L2,L3,N,PE WH	4732.7	14	PMC SB 8/40 FW 73-80 WH	9300.7	16	SB 5/10 FW R10;S10;T10 WH	2404.0020	22	
PMC SB 6/50 FW U1,V1,W1 WH	4734.7	14	PMC SB 8/40 FW 81-120 WH	9291.7	16	SB 5/10 FW R2;S2;T2 WH	2404.0012	22	
PMC SB 6/50 FW U1,V1,W1,N,PE WH	4733.7	14	PMC SB 8/40 FW 81-88 WH	9301.7	16	SB 5/10 FW R3;S3;T3 WH	2404.0013	22	
PMC SB 6/50 FW U2,V2,W2 WH	4736.7	14	PMC SB 8/40 FW 89-96 WH	9302.7	16	SB 5/10 FW R4;S4;T4 WH	2404.0014	22	
PMC SB 6/50 FW U2,V2,W2,N,PE WH	4735.7	14	PMC SB 8/40 FW 9-16 WH	9293.7	16	SB 5/10 FW R5;S5;T5 WH	2404.0015	22	
PMC SB 6/50 FW X1-X10 WH	4737.7	14	PMC SB 8/40 FW 97-104 WH	9303.7	16	SB 5/10 FW R6;S6;T6 WH	2404.0016	22	
PMC SB 6/50 GS - WH	4804.7	15	PMC SB 8/40 So WH	9322.7	16	SB 5/10 FW R7;S7;T7 WH	2404.0017	22	
PMC SB 6/50 GS 0 WH	4797.7	15	PMC SB 8/40 WH	9323.7	16	SB 5/10 FW R8;S8;T8 WH	2404.0018	22	
PMC SB 6/50 GS 1 WH	4788.7	15	PP 0.25 mm	1587.0	61	SB 5/10 FW R9;S9;T9 WH	2404.0019	22	
PMC SB 6/50 GS 2 WH	4789.7	15	PP 0.35 mm	1588.0	61	SB 5/10 FW U;V;W;N;PE WH	2471.0001	22	
PMC SB 6/50 GS 3 WH	4790.7	15	PPE 0.18 mm	1649.0	61	SB 5/10 FW U1;V1;W1 WH	2404.0021	22	
PMC SB 6/50 GS 4 WH	4791.7	15	PPE 0.25 mm	1650.0	61	SB 5/10 FW U10;V10;W10 WH	2404.0030	22	
PMC SB 6/50 GS 5 WH	4792.7	15	PPE 0.35 mm	1651.0	61	SB 5/10 FW U2;V2;W2 WH	2404.0022	22	
PMC SB 6/50 GS 6 WH	4793.7	15	PPE Ink-ED 0.18 mm	9820.0	61				
PMC SB 6/50 GS 7 WH	4794.7	15	PPE Ink-ED 0.25 mm	9821.0	61				
PMC SB 6/50 GS 8 WH	4795.7	15	PPE Ink-ED 0.35 mm	9822.0	61				

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SB 5/10 FW U5;V5;W5 WH	2404.0025	22	SB 5/10 GS 61 WH	2434.0061	23	SB 5/10 GS Y WH	2475.0025	23
SB 5/10 FW U6;V6;W6 WH	2404.0026	22	SB 5/10 GS 62 WH	2434.0062	23	SB 5/10 GS Z WH	2475.0026	23
SB 5/10 FW U7;V7;W7 WH	2404.0027	22	SB 5/10 GS 63 WH	2434.0063	23	SB 5/10 GS - WH	2474.0035	23
SB 5/10 FW U8;V8;W8 WH	2404.0028	22	SB 5/10 GS 64 WH	2434.0064	23	SB 5/10 GW + WH	2474.0034	23
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SB 5/10 FW X9;Y9;Z9 WH	2404.0009	22	SB 5/10 GS 74 WH	2434.0074	23	SB 5/10 GW 17 WH	2432.0017	22
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SB 5/10 GW 73 WH	2432.0073	23	SB 6/10 FS 91-100 WH	2037.0010	24	SB 6/10 FW X4;Y4;Z4 WH	2989.0004	24
SB 5/10 GW 74 WH	2432.0074	23	SB 6/10 FS L1;L2;L3;N;Earth with circle WH	2149.0004	24	SB 6/10 FW X5;Y5;Z5 WH	2989.0005	24
SB 5/10 GW 75 WH	2432.0075	23	SB 6/10 FS L1;L2;L3;N;PE WH	2149.0003	24	SB 6/10 FW X6;Y6;Z6 WH	2989.0006	24
SB 5/10 GW 76 WH	2432.0076	23	SB 6/10 FS R;S;T;N;Earth with circle WH	2149.0002	24	SB 6/10 FW X7;Y7;Z7 WH	2989.0007	24
SB 5/10 GW 77 WH	2432.0077	23	SB 6/10 FS R1;S1;T1 WH	2990.0011	24	SB 6/10 FW X8;Y8;Z8 WH	2989.0008	24
SB 5/10 GW 78 WH	2432.0078	23	SB 6/10 FS R10;S10;T10 WH	2990.0020	24	SB 6/10 FW X9;Y9;Z9 WH	2989.0009	24
SB 5/10 GW 79 WH	2432.0079	23	SB 6/10 FS R2;S2;T2 WH	2990.0012	24	SB 6/10 GS - WH	2161.0035	25
SB 5/10 GW 8 WH	2432.0088	22	SB 6/10 FS R3;S3;T3 WH	2990.0013	24	SB 6/10 GS + WH	2161.0034	25
SB 5/10 GW 80 WH	2432.0080	23	SB 6/10 FS R4;S4;T4 WH	2990.0014	24	SB 6/10 GS ~ WH	2161.0036	25
SB 5/10 GW 81 WH	2432.0081	23	SB 6/10 FS R5;S5;T5 WH	2990.0015	24	SB 6/10 GS 1 WH	2103.0001	25
SB 5/10 GW 82 WH	2432.0082	23	SB 6/10 FS R6;S6;T6 WH	2990.0016	24	SB 6/10 GS 10 WH	2103.0010	25
SB 5/10 GW 83 WH	2432.0083	23	SB 6/10 FS R7;S7;T7 WH	2990.0017	24	SB 6/10 GS 100 WH	2103.0100	25
SB 5/10 GW 84 WH	2432.0084	23	SB 6/10 FS R8;S8;T8 WH	2990.0018	24	SB 6/10 GS 11 WH	2103.0011	25
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SB 5/10 GW 86 WH	2432.0086	23	SB 6/10 FS U;V;W;N;PE WH	2149.0001	24	SB 6/10 GS 13 WH	2103.0013	25
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SB 5/10 GW 89 WH	2432.0089	23	SB 6/10 FS U2;V2;W2 WH	2990.0022	24	SB 6/10 GS 16 WH	2103.0016	25
SB 5/10 GW 9 WH	2432.0009	22	SB 6/10 FS U3;V3;W3 WH	2990.0023	24	SB 6/10 GS 17 WH	2103.0017	25
SB 5/10 GW 90 WH	2432.0090	23	SB 6/10 FS U4;V4;W4 WH	2990.0024	24	SB 6/10 GS 18 WH	2103.0018	25
SB 5/10 GW 91 WH	2432.0091	23	SB 6/10 FS U5;V5;W5 WH	2990.0025	24	SB 6/10 GS 19 WH	2103.0019	25
SB 5/10 GW 92 WH	2432.0092	23	SB 6/10 FS U6;V6;W6 WH	2990.0026	24	SB 6/10 GS 2 WH	2103.0002	25
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SB 5/10 GW B WH	2474.0002	23	SB 6/10 FS X5;Y5;Z5 WH	2990.0005	24	SB 6/10 GS 28 WH	2103.0028	25
SB 5/10 GW C WH	2474.0003	23	SB 6/10 FS X6;Y6;Z6 WH	2990.0006	24	SB 6/10 GS 29 WH	2103.0029	25
SB 5/10 GW D WH	2474.0004	23	SB 6/10 FS X7;Y7;Z7 WH	2990.0007	24	SB 6/10 GS 3 WH	2103.0003	25
SB 5/10 GW E WH	2474.0005	23	SB 6/10 FS X8;Y8;Z8 WH	2990.0008	24	SB 6/10 GS 30 WH	2103.0030	25
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SB 5/10 GW G WH	2474.0007	23	SB 6/10 FW 21-30 WH	2036.0003	24	SB 6/10 GS 34 WH	2103.0034	25
SB 5/10 GW H WH	2474.0008	23	SB 6/10 FW 31-40 WH	2036.0004	24	SB 6/10 GS 35 WH	2103.0035	25
SB 5/10 GW I WH	2474.0009	23	SB 6/10 FW 41-50 WH	2036.0005	24	SB 6/10 GS 36 WH	2103.0036	25
SB 5/10 GW J WH	2474.0010	23	SB 6/10 FW 51-60 WH	2036.0006	24	SB 6/10 GS 37 WH	2103.0037	25
SB 5/10 GW K WH	2474.0011	23	SB 6/10 FW 61-70 WH	2036.0007	24	SB 6/10 GS 38 WH	2103.0038	25
SB 5/10 GW L WH	2474.0012	23	SB 6/10 FW 71-80 WH	2036.0008	24	SB 6/10 GS 39 WH	2103.0039	25
SB 5/10 GW M WH	2474.0013	23	SB 6/10 FW 81-90 WH	2036.0009	24	SB 6/10 GS 4 WH	2103.0004	25
SB 5/10 GW MP WH	2474.0029	23	SB 6/10 FW 91-100 WH	2036.0010	24	SB 6/10 GS 40 WH	2103.0040	25
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SB 5/10 GW O WH	2474.0015	23	SB 6/10 FW L1;L2;L3;N;PE WH	2040.0003	24	SB 6/10 GS 42 WH	2103.0042	25
SB 5/10 GW P WH	2474.0016	23	SB 6/10 FW R;S;T;N;Earth with circle WH	2040.0002	24	SB 6/10 GS 43 WH	2103.0043	25
SB 5/10 GW PE WH	2474.0027	23	SB 6/10 FW R1;S1;T1 WH	2989.0011	24	SB 6/10 GS 44 WH	2103.0044	25
SB 5/10 GW PEN WH	2474.0028	23	SB 6/10 FW R10;S10;T10 WH	2989.0020	24	SB 6/10 GS 45 WH	2103.0045	25
SB 5/10 GW Q WH	2474.0017	23	SB 6/10 FW R2;S2;T2 WH	2989.0012	24	SB 6/10 GS 46 WH	2103.0046	25
SB 5/10 GW R WH	2474.0018	23	SB 6/10 FW R3;S3;T3 WH	2989.0013	24	SB 6/10 GS 47 WH	2103.0047	25
SB 5/10 GW S WH	2474.0019	23	SB 6/10 FW R4;S4;T4 WH	2989.0014	24	SB 6/10 GS 48 WH	2103.0048	25
SB 5/10 GW SL WH	2474.0030	23	SB 6/10 FW R5;S5;T5 WH	2989.0015	24	SB 6/10 GS 49 WH	2103.0049	25
SB 5/10 GW T WH	2474.0020	23	SB 6/10 FW R6;S6;T6 WH	2989.0016	24	SB 6/10 GS 5 WH	2103.0005	25
SB 5/10 GW T1 WH	2474.0031	23	SB 6/10 FW R7;S7;T7 WH	2989.0017	24	SB 6/10 GS 50 WH	2103.0050	25
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SB 5/10 GW T3 WH	2474.0033	23	SB 6/10 FW R9;S9;T9 WH	2989.0019	24	SB 6/10 GS 52 WH	2103.0052	25
SB 5/10 GW U WH	2474.0021	23	SB 6/10 FW U;V;W;N;PE WH	2040.0001	24	SB 6/10 GS 53 WH	2103.0053	25
SB 5/10 GW V WH	2474.0022	23	SB 6/10 FW U1;V1;W1 WH	2989.0021	24	SB 6/10 GS 54 WH	2103.0054	25
SB 5/10 GW W WH	2474.0023	23	SB 6/10 FW U10;V10;W10 WH	2989.0030	24	SB 6/10 GS 55 WH	2103.0055	25
SB 5/10 GW X WH	2474.0024	23	SB 6/10 FW U2;V2;W2 WH	2989.0022	24	SB 6/10 GS 56 WH	2103.0056	25
SB 5/10 GW Y WH	2474.0025	23	SB 6/10 FW U3;V3;W3 WH	2989.0023	24	SB 6/10 GS 57 WH	2103.0057	25
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SB 5/10 So WH	2431.7	22	SB 6/10 FW U5;V5;W5 WH	2989.0025	24	SB 6/10 GS 59 WH	2103.0059	25
SB 5/10 WH	2430.0	22	SB 6/10 FW U6;V6;W6 WH	2989.0026	24	SB 6/10 GS 6 WH	2103.0006	25
SB 6/10 FS 1-10 WH	2037.0001	24	SB 6/10 FW U7;V7;W7 WH	2989.0027	24	SB 6/10 GS 60 WH	2103.0060	25
SB 6/10 FS 11-20 WH	2037.0002	24	SB 6/10 FW U8;V8;W8 WH	2989.0028	24	SB 6/10 GS 61 WH	2103.0061	25
SB 6/10 FS 21-30 WH	2037.0003	24	SB 6/10 FW U9;V9;W9 WH	2989.0029	24	SB 6/10 GS 62 WH	2103.0062	25
SB 6/10 FS 31-40 WH	2037.0004	24	SB 6/10 FW X1;Y1;Z1 WH	2989.0001	24	SB 6/10 GS 63 WH	2103.0063	25
SB 6/10 FS 41-50 WH	2037.0005	24	SB 6/10 FW X10;Y10;Z10 WH	2989.0010	24	SB 6/10 GS 64 WH	2103.0064	25
SB 6/10 FS 51-60 WH	2037.0006	24				SB 6/10 GS 65 WH	2103.0065	25
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SB 6/10 GS 69 WH	2103.0069	25	SB 6/10 GW 12 WH	2102.0012	24	SB 6/10 GW 81 WH	2102.0081	25
SB 6/10 GS 7 WH	2103.0007	25	SB 6/10 GW 13 WH	2102.0013	24	SB 6/10 GW 82 WH	2102.0082	25
SB 6/10 GS 70 WH	2103.0070	25	SB 6/10 GW 14 WH	2102.0014	24	SB 6/10 GW 83 WH	2102.0083	25
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SB 6/10 GS 73 WH	2103.0073	25	SB 6/10 GW 17 WH	2102.0017	24	SB 6/10 GW 86 WH	2102.0086	25
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SB 6/10 GS Earth without circle WH	2161.0037	25	SB 6/10 GW 49 WH	2102.0049	25	SB 6/10 GW PEN WH	2157.0028	25
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SB 6/10 GS N WH	2161.0014	25	SB 6/10 GW 58 WH	2102.0058	25	SB 6/10 GW V WH	2157.0022	25
SB 6/10 GS O WH	2161.0015	25	SB 6/10 GW 59 WH	2102.0059	25	SB 6/10 GW W WH	2157.0023	25
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SB 8/8 FW U8;V8;W8 WH	9480.0028	26	SB 8/8 GW 0 WH	9478.0000	26			
SB 8/8 FW U9;V9;W9 WH	9480.0029	26	SB 8/8 GW 1 WH	9478.0001	26			
SB 8/8 FW X1;Y1;Z1 WH	9480.0001	26	SB 8/8 GW 2 WH	9478.0002	26			
			SB 8/8 GW 3 WH	9478.0003	26			
			SB 8/8 GW 4 WH	9478.0004	26			
			SB 8/8 GW 5 WH	9478.0005	26			

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1588.0	PP 0.35 mm	61	1688.0	Graver cutter for aluminium, 2.0 mm	59	2102.0018	SB 6/10 GW 18 WH	24
1593.0	CCI-3	60	1689.0	Graver cutter for aluminium, 2.4 mm	59	2102.0019	SB 6/10 GW 19 WH	24
1594.0	CCI-1	60	1690.0	GMP 27/18 R RD/WH	48	2102.0020	SB 6/10 GW 20 WH	24
1595.0	TP (5 x 1 ml)	57, 58, 61	1691.0	GMP 50/20 R RD/WH	48	2102.0021	SB 6/10 GW 21 WH	24
1598.0	PC-1	57, 58, 61	1692.0	GMP 70/35 R RD/WH	48	2102.0022	SB 6/10 GW 22 WH	24
1600.0	CCI-4	60	1693.0	GMP 95/45 R RD/WH	48	2102.0023	SB 6/10 GW 23 WH	24
1602.0	CCI-6	60	1694.0	GMP 50/15 SI/BU FR 90°	48	2102.0024	SB 6/10 GW 24 WH	24
1603.0	CCI-7	60	1695.0	GMP 70/15 SI/BU FR 90°	48	2102.0025	SB 6/10 GW 25 WH	25
1604.0	CCI-8	60	1696.0	GMP 120/50 SI/BU FR 90°	48	2102.0026	SB 6/10 GW 26 WH	25
1606.0	CCI-10	60	1697.0	GMP 105/15 SI/BU FR 90°	48	2102.0027	SB 6/10 GW 27 WH	25
1607.0	CCI-11	60	1698.0	GMP 180/75 SI/BU FR 90°	48	2102.0028	SB 6/10 GW 28 WH	25
1612.0	EMS-3 starter kiit DIN A3	57	1699.0	GMP 50/35 SI/BU FR 90°	48	2102.0029	SB 6/10 GW 29 WH	25
1623.0	Graver set for plastic, 0.2 mm	59	1786.0	GMP 25/60 R SI/BK	48	2102.0030	SB 6/10 GW 30 WH	25
1624.0	Graver set for plastic, 0.3 mm	59	1787.0	GMP 40/15 WH/BK	48	2102.0031	SB 6/10 GW 31 WH	25
1625.0	Graver set for plastic, 0.4 mm	59	1788.0	GMP 60/20 WH/BK	48	2102.0032	SB 6/10 GW 32 WH	25
1626.0	Graver set for plastic, 0.5 mm	59	1789.0	GMP 70/35 WH/BK	48	2102.0033	SB 6/10 GW 33 WH	25
1627.0	Graver set for plastic, 0.7 mm	59	1791.0	GMP 8/18 WH/BK	48	2102.0034	SB 6/10 GW 34 WH	25
1628.0	Graver set for plastic, 1.00 mm	59	1792.0	GMA 25 R 1x3.2 SI/ano-dized SI	49	2102.0035	SB 6/10 GW 35 WH	25
1629.0	Graver set for plastic	59	1793.0	GMP 70/35 R YE/BK	48	2102.0036	SB 6/10 GW 36 WH	25
1630.0	Print ball	57, 58, 61	1794.0	GMP 19/45 R WH/BK	48	2102.0037	SB 6/10 GW 37 WH	25
1635.0	Graver cutter for aluminium, 0.2 mm	59	2			2102.0038	SB 6/10 GW 38 WH	25
1636.0	Graver cutter for aluminium, 0.4 mm	59	2000.0	Adapter BS-1	61	2102.0039	SB 6/10 GW 39 WH	25
1637.0	Graver cutter for aluminium, 0.6 mm	59	2034.0	BS-1	61, 74	2102.0040	SB 6/10 GW 40 WH	25
1638.0	Graver cutter for aluminium, 1.0 mm	59	2035.0	SB 6/10 WH	24	2102.0041	SB 6/10 GW 41 WH	25
1639.0	TTP cleaning set	63	2036.7	SB 6/10 So WH	24	2102.0042	SB 6/10 GW 42 WH	25
1641.0	TTP film sheet	63	2036.0001	SB 6/10 FW 1-10 WH	24	2102.0043	SB 6/10 GW 43 WH	25
1647.0	Service set for EMS-2	57	2036.0002	SB 6/10 FW 11-20 WH	24	2102.0044	SB 6/10 GW 44 WH	25
1648.0	EMS dust cover DIN A3	57	2036.0003	SB 6/10 FW 21-30 WH	24	2102.0045	SB 6/10 GW 45 WH	25
1649.0	PPE 0.18 mm	61	2036.0004	SB 6/10 FW 31-40 WH	24	2102.0046	SB 6/10 GW 46 WH	25
1650.0	PPE 0.25 mm	61	2036.0005	SB 6/10 FW 41-50 WH	24	2102.0047	SB 6/10 GW 47 WH	25
1651.0	PPE 0.35 mm	61	2036.0006	SB 6/10 FW 51-60 WH	24	2102.0048	SB 6/10 GW 48 WH	25
1658.0	Visual calibration tool	57	2036.0007	SB 6/10 FW 61-70 WH	24	2102.0049	SB 6/10 GW 49 WH	25
1659.0	Vacuum cleaner bag for EMS engrav. unit	59	2036.0008	SB 6/10 FW 71-80 WH	24	2102.0050	SB 6/10 GW 50 WH	25
1660.0	GMP 17/9 R WH/BK	48	2036.0009	SB 6/10 FW 81-90 WH	24	2102.0051	SB 6/10 GW 51 WH	25
1661.0	GMP 17/9 R SI/BK	48	2036.0010	SB 6/10 FW 91-100 WH	24	2102.0052	SB 6/10 GW 52 WH	25
1662.0	GMP 18/9 R WH/BK	48	2037.0001	SB 6/10 FS 1-10 WH	24	2102.0053	SB 6/10 GW 53 WH	25
1663.0	GMP 18/9 R SI/BK	48	2037.0002	SB 6/10 FS 11-20 WH	24	2102.0054	SB 6/10 GW 54 WH	25
1664.0	GMP 22/22 R WH/BK	48	2037.0003	SB 6/10 FS 21-30 WH	24	2102.0055	SB 6/10 GW 55 WH	25
1665.0	GMP 22/22 R SI/BK	48	2037.0004	SB 6/10 FS 31-40 WH	24	2102.0056	SB 6/10 GW 56 WH	25
1666.0	GMP 25/60 R WH/BK	48	2037.0005	SB 6/10 FS 41-50 WH	24	2102.0057	SB 6/10 GW 57 WH	25
1667.0	GMP 19/45 R SI/BK	48	2037.0006	SB 6/10 FS 51-60 WH	24	2102.0058	SB 6/10 GW 58 WH	25
1668.0	GMP 27/12.5 R WH/BK	48	2037.0007	SB 6/10 FS 61-70 WH	24	2102.0059	SB 6/10 GW 59 WH	25
1669.0	GMP 27/12.5 R SI/BK	48	2037.0008	SB 6/10 FS 71-80 WH	24	2102.0060	SB 6/10 GW 60 WH	25
1670.0	GMP 27/18 R WH/BK	48	2037.0009	SB 6/10 FS 81-90 WH	24	2102.0061	SB 6/10 GW 61 WH	25
1671.0	GMP 27/18 R SI/BK	48	2037.0010	SB 6/10 FS 91-100 WH	24	2102.0062	SB 6/10 GW 62 WH	25
1672.0	GMP 27/27 R WH/BK	48	2040.0001	SB 6/10 FW U;V;W;N;PE WH	24	2102.0063	SB 6/10 GW 63 WH	25
1673.0	GMP 27/27 R SI/BK	48	2040.0002	SB 6/10 FW R;S;T;N;Earth with circle WH	24	2102.0064	SB 6/10 GW 64 WH	25
1674.0	GMP 30/15 SI/BK	48	2040.0003	SB 6/10 FW L1;L2;L3;N;PE WH	24	2102.0065	SB 6/10 GW 65 WH	25
1675.0	GMP 70/35 R SI/BK	48	2040.0004	SB 6/10 FW L1;L2;L3;N;Earth with circle WH	24	2102.0066	SB 6/10 GW 66 WH	25
1676.0	GMP 200/300 WH/BK	48	2102.0001	SB 6/10 GW 1 WH	24	2102.0067	SB 6/10 GW 67 WH	25
1677.0	GMP 200/300 SI/BK	48	2102.0002	SB 6/10 GW 2 WH	24	2102.0068	SB 6/10 GW 68 WH	25
1678.0	GMP 300/200 WH/BK	48	2102.0003	SB 6/10 GW 3 WH	24	2102.0069	SB 6/10 GW 69 WH	25
1679.0	GMP 45/14 R SI/BK	48	2102.0004	SB 6/10 GW 4 WH	24	2102.0070	SB 6/10 GW 70 WH	25
1680.0	GMA 30/15 R 2x2.2 SI/ano-dized SI	49	2102.0005	SB 6/10 GW 5 WH	24	2102.0071	SB 6/10 GW 71 WH	25
1681.0	GMA 55/20 R 2x2.5 SI/ano-dized SI	49	2102.0006	SB 6/10 GW 6 WH	24	2102.0072	SB 6/10 GW 72 WH	25
1682.0	GMA 40/15 R 2x2.5 SI/ano-dized SI	49	2102.0007	SB 6/10 GW 7 WH	24	2102.0073	SB 6/10 GW 73 WH	25
1684.0	Graver cutter for aluminium, 1.4 mm	59	2102.0008	SB 6/10 GW 8 WH	24	2102.0074	SB 6/10 GW 74 WH	25
			2102.0009	SB 6/10 GW 9 WH	24	2102.0075	SB 6/10 GW 75 WH	25
			2102.0010	SB 6/10 GW 10 WH	24	2102.0076	SB 6/10 GW 76 WH	25
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			2102.0013	SB 6/10 GW 13 WH	24	2102.0079	SB 6/10 GW 79 WH	25
			2102.0014	SB 6/10 GW 14 WH	24	2102.0080	SB 6/10 GW 80 WH	25
			2102.0015	SB 6/10 GW 15 WH	24	2102.0081	SB 6/10 GW 81 WH	25
			2102.0016	SB 6/10 GW 16 WH	24	2102.0082	SB 6/10 GW 82 WH	25
						2102.0083	SB 6/10 GW 83 WH	25
						2102.0084	SB 6/10 GW 84 WH	25
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2102.0090	SB 6/10 GW 90 WH	25	2103.0066	SB 6/10 GS 66 WH	25	2156.0006	KBH 3/3 print "6"	68
2102.0091	SB 6/10 GW 91 WH	25	2103.0067	SB 6/10 GS 67 WH	25	2156.0007	KBH 3/3 print "7"	68
2102.0092	SB 6/10 GW 92 WH	25	2103.0068	SB 6/10 GS 68 WH	25	2156.0008	KBH 3/3 print "8"	68
2102.0093	SB 6/10 GW 93 WH	25	2103.0069	SB 6/10 GS 69 WH	25	2156.0009	KBH 3/3 print "9"	68
2102.0094	SB 6/10 GW 94 WH	25	2103.0070	SB 6/10 GS 70 WH	25	2156.0200	KBH 3/3 print "A"	68
2102.0095	SB 6/10 GW 95 WH	25	2103.0071	SB 6/10 GS 71 WH	25	2156.0201	KBH 3/3 print "B"	68
2102.0096	SB 6/10 GW 96 WH	25	2103.0072	SB 6/10 GS 72 WH	25	2156.0202	KBH 3/3 print "C"	68
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2102.0100	SB 6/10 GW 100 WH	25	2103.0076	SB 6/10 GS 76 WH	25	2156.0206	KBH 3/3 print "G"	68
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2103.0002	SB 6/10 GS 2 WH	25	2103.0078	SB 6/10 GS 78 WH	25	2156.0208	KBH 3/3 print "I"	68
2103.0003	SB 6/10 GS 3 WH	25	2103.0079	SB 6/10 GS 79 WH	25	2156.0209	KBH 3/3 print "J"	68
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2103.0006	SB 6/10 GS 6 WH	25	2103.0082	SB 6/10 GS 82 WH	25	2156.0212	KBH 3/3 print "M"	68
2103.0007	SB 6/10 GS 7 WH	25	2103.0083	SB 6/10 GS 83 WH	25	2156.0213	KBH 3/3 print "N"	68
2103.0008	SB 6/10 GS 8 WH	25	2103.0084	SB 6/10 GS 84 WH	25	2156.0214	KBH 3/3 print "O"	68
2103.0009	SB 6/10 GS 9 WH	25	2103.0085	SB 6/10 GS 85 WH	25	2156.0215	KBH 3/3 print "P"	68
2103.0010	SB 6/10 GS 10 WH	25	2103.0086	SB 6/10 GS 86 WH	25	2156.0216	KBH 3/3 print "Q"	68
2103.0011	SB 6/10 GS 11 WH	25	2103.0087	SB 6/10 GS 87 WH	25	2156.0217	KBH 3/3 print "R"	68
2103.0012	SB 6/10 GS 12 WH	25	2103.0088	SB 6/10 GS 88 WH	25	2156.0218	KBH 3/3 print "S"	68
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2103.0017	SB 6/10 GS 17 WH	25	2103.0093	SB 6/10 GS 93 WH	25	2156.0223	KBH 3/3 print "X"	68
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2103.0019	SB 6/10 GS 19 WH	25	2103.0095	SB 6/10 GS 95 WH	25	2156.0225	KBH 3/3 print "Z"	68
2103.0020	SB 6/10 GS 20 WH	25	2103.0096	SB 6/10 GS 96 WH	25	2156.0300	KBH 3/3 print "a"	68
2103.0021	SB 6/10 GS 21 WH	25	2103.0097	SB 6/10 GS 97 WH	25	2156.0301	KBH 3/3 print "b"	68
2103.0022	SB 6/10 GS 22 WH	25	2103.0098	SB 6/10 GS 98 WH	25	2156.0302	KBH 3/3 print "c"	68
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2103.0026	SB 6/10 GS 26 WH	25	2142.0101	KBH 3/3 neutral BN	68	2156.0306	KBH 3/3 print "g"	68
2103.0027	SB 6/10 GS 27 WH	25	2142.0102	KBH 3/3 neutral RD	68	2156.0307	KBH 3/3 print "h"	68
2103.0028	SB 6/10 GS 28 WH	25	2142.0103	KBH 3/3 neutral OG	68	2156.0308	KBH 3/3 print "i"	68
2103.0029	SB 6/10 GS 29 WH	25	2142.0104	KBH 3/3 neutral YE	68	2156.0309	KBH 3/3 print "j"	68
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2103.0031	SB 6/10 GS 31 WH	25	2142.0106	KBH 3/3 neutral BU	68	2156.0311	KBH 3/3 print "l" -small	68
2103.0032	SB 6/10 GS 32 WH	25	2142.0107	KBH 3/3 neutral VT	68	2156.0312	KBH 3/3 print "m"	68
2103.0033	SB 6/10 GS 33 WH	25	2142.0108	KBH 3/3 neutral GR	68	2156.0313	KBH 3/3 print "n"	68
2103.0034	SB 6/10 GS 34 WH	25	2142.0109	KBH 3/3 neutral WH	68	2156.0314	KBH 3/3 print "o"	68
2103.0035	SB 6/10 GS 35 WH	25	2146.0100	KBH 5/3 neutral BK	69	2156.0315	KBH 3/3 print "p"	68
2103.0036	SB 6/10 GS 36 WH	25	2146.0101	KBH 5/3 neutral BN	69	2156.0316	KBH 3/3 print "q"	68
2103.0037	SB 6/10 GS 37 WH	25	2146.0102	KBH 5/3 neutral RD	69	2156.0317	KBH 3/3 print "r"	68
2103.0038	SB 6/10 GS 38 WH	25	2146.0103	KBH 5/3 neutral OG	69	2156.0318	KBH 3/3 print "s"	68
2103.0039	SB 6/10 GS 39 WH	25	2146.0104	KBH 5/3 neutral YE	69	2156.0319	KBH 3/3 print "t"	68
2103.0040	SB 6/10 GS 40 WH	25	2146.0105	KBH 5/3 neutral GN	69	2156.0320	KBH 3/3 print "u"	68
2103.0041	SB 6/10 GS 41 WH	25	2146.0106	KBH 5/3 neutral BU	69	2156.0321	KBH 3/3 print "v"	68
2103.0042	SB 6/10 GS 42 WH	25	2146.0107	KBH 5/3 neutral VT	69	2156.0322	KBH 3/3 print "w"	68
2103.0043	SB 6/10 GS 43 WH	25	2146.0108	KBH 5/3 neutral GR	69	2156.0323	KBH 3/3 print "x"	68
2103.0044	SB 6/10 GS 44 WH	25	2146.0109	KBH 5/3 neutral WH	69	2156.0324	KBH 3/3 print "y"	68
2103.0045	SB 6/10 GS 45 WH	25	2148.0100	KBH 10/4 neutral BK	70	2156.0325	KBH 3/3 print "z"	68
2103.0046	SB 6/10 GS 46 WH	25	2148.0101	KBH 10/4 neutral BN	70	2156.0400	KBH 3/3 print "+" RD	68
2103.0047	SB 6/10 GS 47 WH	25	2148.0102	KBH 10/4 neutral RD	70	2156.0401	KBH 3/3 print "-" BU	68
2103.0048	SB 6/10 GS 48 WH	25	2148.0103	KBH 10/4 neutral OG	70	2156.0402	KBH 3/3 print " / "	68
2103.0049	SB 6/10 GS 49 WH	25	2148.0104	KBH 10/4 neutral YE	70	2156.0403	KBH 3/3 print " , "	68
2103.0050	SB 6/10 GS 50 WH	25	2148.0105	KBH 10/4 neutral GN	70	2156.0404	KBH 3/3 print " : "	68
2103.0051	SB 6/10 GS 51 WH	25	2148.0106	KBH 10/4 neutral BU	70	2156.0405	KBH 3/3 print " = "	68
2103.0052	SB 6/10 GS 52 WH	25	2148.0107	KBH 10/4 neutral VT	70	2156.0406	KBH 3/3 print "Earth"	68
2103.0053	SB 6/10 GS 53 WH	25	2148.0108	KBH 10/4 neutral GR	70	2156.0407	KBH 3/3 print "Earth with circle"	68
2103.0054	SB 6/10 GS 54 WH	25	2148.0109	KBH 10/4 neutral WH	70	2156.0408	KBH 3/3 print " ~ "	68
2103.0055	SB 6/10 GS 55 WH	25	2149.0001	SB 6/10 FS U;V;W;N;PE WH	24	2156.0419	KBH 3/3 print "+"	68
2103.0056	SB 6/10 GS 56 WH	25	2149.0002	SB 6/10 FS R;S;T;N;Earth with circle WH	24	2156.0420	KBH 3/3 print " - "	68
2103.0057	SB 6/10 GS 57 WH	25	2149.0003	SB 6/10 FS L1;L2;L3;N;PE WH	24	2157.0001	SB 6/10 GW A WH	25
2103.0058	SB 6/10 GS 58 WH	25	2149.0004	SB 6/10 FS L1;L2;L3;N;Earth with circle WH	24	2157.0002	SB 6/10 GW B WH	25
2103.0059	SB 6/10 GS 59 WH	25	2156.0000	KBH 3/3 print "0"	68	2157.0003	SB 6/10 GW C WH	25
2103.0060	SB 6/10 GS 60 WH	25	2156.0001	KBH 3/3 print "1"	68	2157.0004	SB 6/10 GW D WH	25
2103.0061	SB 6/10 GS 61 WH	25	2156.0002	KBH 3/3 print "2"	68	2157.0005	SB 6/10 GW E WH	25
2103.0062	SB 6/10 GS 62 WH	25	2156.0003	KBH 3/3 print "3"	68	2157.0006	SB 6/10 GW F WH	25
2103.0063	SB 6/10 GS 63 WH	25				2157.0007	SB 6/10 GW G WH	25

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2157.0009	SB 6/10 GW I WH	25	2160.0315	KBH 5/3 print "p"	69	2162.0204	KBH 10/4 print "E"	70
2157.0010	SB 6/10 GW J WH	25	2160.0316	KBH 5/3 print "q"	69	2162.0205	KBH 10/4 print "F"	70
2157.0011	SB 6/10 GW K WH	25	2160.0317	KBH 5/3 print "r"	69	2162.0206	KBH 10/4 print "G"	70
2157.0012	SB 6/10 GW L WH	25	2160.0318	KBH 5/3 print "s"	69	2162.0207	KBH 10/4 print "H"	70
2157.0013	SB 6/10 GW M WH	25	2160.0319	KBH 5/3 print "t"	69	2162.0208	KBH 10/4 print "I"	70
2157.0014	SB 6/10 GW N WH	25	2160.0320	KBH 5/3 print "u"	69	2162.0209	KBH 10/4 print "J"	70
2157.0015	SB 6/10 GW O WH	25	2160.0321	KBH 5/3 print "v"	69	2162.0210	KBH 10/4 print "K"	70
2157.0016	SB 6/10 GW P WH	25	2160.0322	KBH 5/3 print "w"	69	2162.0211	KBH 10/4 print "L"	70
2157.0017	SB 6/10 GW Q WH	25	2160.0323	KBH 5/3 print "x"	69	2162.0212	KBH 10/4 print "M"	70
2157.0018	SB 6/10 GW R WH	25	2160.0324	KBH 5/3 print "y"	69	2162.0213	KBH 10/4 print "N"	70
2157.0019	SB 6/10 GW S WH	25	2160.0325	KBH 5/3 print "z"	69	2162.0214	KBH 10/4 print "O"	70
2157.0020	SB 6/10 GW T WH	25	2160.0400	KBH 5/3 print "+ RD	69	2162.0215	KBH 10/4 print "P"	70
2157.0021	SB 6/10 GW U WH	25	2160.0401	KBH 5/3 print "- BU	69	2162.0216	KBH 10/4 print "Q"	70
2157.0022	SB 6/10 GW V WH	25	2160.0402	KBH 5/3 print " / "	69	2162.0217	KBH 10/4 print "R"	70
2157.0023	SB 6/10 GW W WH	25	2160.0403	KBH 5/3 print ". "	69	2162.0218	KBH 10/4 print "S"	70
2157.0024	SB 6/10 GW X WH	25	2160.0404	KBH 5/3 print ": "	69	2162.0219	KBH 10/4 print "T"	70
2157.0025	SB 6/10 GW Y WH	25	2160.0405	KBH 5/3 print "= "	69	2162.0220	KBH 10/4 print "U"	70
2157.0026	SB 6/10 GW Z WH	25	2160.0406	KBH 5/3 print "Earth"	69	2162.0221	KBH 10/4 print "V"	70
2157.0027	SB 6/10 GW PE WH	25	2160.0407	KBH 5/3 print "Earth with circle"	69	2162.0222	KBH 10/4 print "W"	70
2157.0028	SB 6/10 GW PEN WH	25	2160.0408	KBH 5/3 print "~ "	69	2162.0223	KBH 10/4 print "X"	70
2157.0029	SB 6/10 GW MP WH	25	2160.0419	KBH 5/3 print "+ "	69	2162.0224	KBH 10/4 print "Y"	70
2157.0030	SB 6/10 GW SL WH	25	2160.0420	KBH 5/3 print "- "	69	2162.0225	KBH 10/4 print "Z"	70
2157.0031	SB 6/10 GW T1 WH	25	2161.0001	SB 6/10 GS A WH	25	2162.0300	KBH 10/4 print "a"	70
2157.0032	SB 6/10 GW T2 WH	25	2161.0002	SB 6/10 GS B WH	25	2162.0301	KBH 10/4 print "b"	70
2157.0033	SB 6/10 GW T3 WH	25	2161.0003	SB 6/10 GS C WH	25	2162.0302	KBH 10/4 print "c"	70
2160.0000	KBH 5/3 print "0"	69	2161.0004	SB 6/10 GS D WH	25	2162.0303	KBH 10/4 print "d"	70
2160.0001	KBH 5/3 print "1"	69	2161.0005	SB 6/10 GS E WH	25	2162.0304	KBH 10/4 print "e"	70
2160.0002	KBH 5/3 print "2"	69	2161.0006	SB 6/10 GS F WH	25	2162.0305	KBH 10/4 print "f"	70
2160.0003	KBH 5/3 print "3"	69	2161.0007	SB 6/10 GS G WH	25	2162.0306	KBH 10/4 print "g"	70
2160.0004	KBH 5/3 print "4"	69	2161.0008	SB 6/10 GS H WH	25	2162.0307	KBH 10/4 print "h"	70
2160.0005	KBH 5/3 print "5"	69	2161.0009	SB 6/10 GS I WH	25	2162.0308	KBH 10/4 print "i"	70
2160.0006	KBH 5/3 print "6"	69	2161.0010	SB 6/10 GS J WH	25	2162.0309	KBH 10/4 print "j"	70
2160.0007	KBH 5/3 print "7"	69	2161.0011	SB 6/10 GS K WH	25	2162.0310	KBH 10/4 print "k"	70
2160.0008	KBH 5/3 print "8"	69	2161.0012	SB 6/10 GS L WH	25	2162.0311	KBH 10/4 print "l"	70
2160.0009	KBH 5/3 print "9"	69	2161.0013	SB 6/10 GS M WH	25	2162.0312	KBH 10/4 print "m"	70
2160.0200	KBH 5/3 print "A"	69	2161.0014	SB 6/10 GS N WH	25	2162.0313	KBH 10/4 print "n"	70
2160.0201	KBH 5/3 print "B"	69	2161.0015	SB 6/10 GS O WH	25	2162.0314	KBH 10/4 print "o"	70
2160.0202	KBH 5/3 print "C"	69	2161.0016	SB 6/10 GS P WH	25	2162.0315	KBH 10/4 print "p"	70
2160.0203	KBH 5/3 print "D"	69	2161.0017	SB 6/10 GS Q WH	25	2162.0316	KBH 10/4 print "q"	70
2160.0204	KBH 5/3 print "E"	69	2161.0018	SB 6/10 GS R WH	25	2162.0317	KBH 10/4 print "r"	70
2160.0205	KBH 5/3 print "F"	69	2161.0019	SB 6/10 GS S WH	25	2162.0318	KBH 10/4 print "s"	70
2160.0206	KBH 5/3 print "G"	69	2161.0020	SB 6/10 GS T WH	25	2162.0319	KBH 10/4 print "t"	70
2160.0207	KBH 5/3 print "H"	69	2161.0021	SB 6/10 GS U WH	25	2162.0320	KBH 10/4 print "u"	70
2160.0208	KBH 5/3 print "I"	69	2161.0022	SB 6/10 GS V WH	25	2162.0321	KBH 10/4 print "v"	70
2160.0209	KBH 5/3 print "J"	69	2161.0023	SB 6/10 GS W WH	25	2162.0322	KBH 10/4 print "w"	70
2160.0210	KBH 5/3 print "K"	69	2161.0024	SB 6/10 GS X WH	25	2162.0323	KBH 10/4 print "x"	70
2160.0211	KBH 5/3 print "L"	69	2161.0025	SB 6/10 GS Y WH	25	2162.0324	KBH 10/4 print "y"	70
2160.0212	KBH 5/3 print "M"	69	2161.0026	SB 6/10 GS Z WH	25	2162.0325	KBH 10/4 print "z"	70
2160.0213	KBH 5/3 print "N"	69	2161.0027	SB 6/10 GS PE WH	25	2162.0400	KBH 10/4 print "+ RD	70
2160.0214	KBH 5/3 print "O"	69	2161.0028	SB 6/10 GS PEN WH	25	2162.0401	KBH 10/4 print "- BU	70
2160.0215	KBH 5/3 print "P"	69	2161.0029	SB 6/10 GS MP WH	25	2162.0402	KBH 10/4 print " / "	70
2160.0216	KBH 5/3 print "Q"	69	2161.0030	SB 6/10 GS SL WH	25	2162.0403	KBH 10/4 print ". "	70
2160.0217	KBH 5/3 print "R"	69	2161.0031	SB 6/10 GS T1 WH	25	2162.0404	KBH 10/4 print ": "	70
2160.0218	KBH 5/3 print "S"	69	2161.0032	SB 6/10 GS T2 WH	25	2162.0405	KBH 10/4 print "= "	70
2160.0219	KBH 5/3 print "T"	69	2161.0033	SB 6/10 GS T3 WH	25	2162.0406	KBH 10/4 print "Earth"	70
2160.0220	KBH 5/3 print "U"	69	2161.0034	SB 6/10 GS + WH	25	2162.0407	KBH 10/4 print "Earth with circle"	70
2160.0221	KBH 5/3 print "V"	69	2161.0035	SB 6/10 GS - WH	25	2162.0408	KBH 10/4 print "~ "	70
2160.0222	KBH 5/3 print "W"	69	2161.0036	SB 6/10 GS ~ WH	25	2162.0419	KBH 10/4 print "+ "	70
2160.0223	KBH 5/3 print "X"	69	2161.0037	SB 6/10 GS Earth without circle WH	25	2162.0420	KBH 10/4 print "- "	70
2160.0224	KBH 5/3 print "Y"	69	2161.0038	SB 6/10 GS Earth with circle WH	25	2175.0001	SB 6/10 GW + WH	25
2160.0225	KBH 5/3 print "Z"	69	2162.0000	KBH 10/4 print "0"	70	2175.0003	SB 6/10 GW ~ WH	25
2160.0300	KBH 5/3 print "a"	69	2162.0001	KBH 10/4 print "1"	70	2175.0004	SB 6/10 GW Earth without circle WH	25
2160.0301	KBH 5/3 print "b"	69	2162.0002	KBH 10/4 print "2"	70	2175.0005	SB 6/10 GW Earth with circle WH	25
2160.0302	KBH 5/3 print "c"	69	2162.0003	KBH 10/4 print "3"	70	2383.0	KSH 6/33	36, 73
2160.0303	KBH 5/3 print "d"	69	2162.0004	KBH 10/4 print "4"	70	2384.0	KSH 11/33	37, 73
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2160.0305	KBH 5/3 print "f"	69	2162.0006	KBH 10/4 print "6"	70	2404.0002	SB 5/10 FW X2;Y2;Z2 WH	22
2160.0306	KBH 5/3 print "g"	69	2162.0007	KBH 10/4 print "7"	70	2404.0003	SB 5/10 FW X3;Y3;Z3 WH	22
2160.0307	KBH 5/3 print "h"	69	2162.0008	KBH 10/4 print "8"	70	2404.0004	SB 5/10 FW X4;Y4;Z4 WH	22
2160.0308	KBH 5/3 print "i"	69	2162.0009	KBH 10/4 print "9"	70	2404.0005	SB 5/10 FW X5;Y5;Z5 WH	22
2160.0309	KBH 5/3 print "j"	69	2162.0200	KBH 10/4 print "A"	70	2404.0006	SB 5/10 FW X6;Y6;Z6 WH	22
2160.0310	KBH 5/3 print "k"	69	2162.0201	KBH 10/4 print "B"	70	2404.0007	SB 5/10 FW X7;Y7;Z7 WH	22
2160.0311	KBH 5/3 print "l"	69	2162.0202	KBH 10/4 print "C"	70			
2160.0312	KBH 5/3 print "m"	69						
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2404.0014	SB 5/10 FW R4;S4;T4 WH	22	2432.0048	SB 5/10 GW 48 WH	23	2434.0014	SB 5/10 GS 14 WH	23
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2404.0020	SB 5/10 FW R10;S10;T10 WH	22	2432.0054	SB 5/10 GW 54 WH	23	2434.0020	SB 5/10 GS 20 WH	23
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2404.0024	SB 5/10 FW U4;V4;W4 WH	22	2432.0058	SB 5/10 GW 58 WH	23	2434.0024	SB 5/10 GS 24 WH	23
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2404.0026	SB 5/10 FW U6;V6;W6 WH	22	2432.0060	SB 5/10 GW 60 WH	23	2434.0026	SB 5/10 GS 26 WH	23
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2404.0028	SB 5/10 FW U8;V8;W8 WH	22	2432.0062	SB 5/10 GW 62 WH	23	2434.0028	SB 5/10 GS 28 WH	23
2404.0029	SB 5/10 FW U9;V9;W9 WH	22	2432.0063	SB 5/10 GW 63 WH	23	2434.0029	SB 5/10 GS 29 WH	23
2404.0030	SB 5/10 FW U10;V10;W10 WH	22	2432.0064	SB 5/10 GW 64 WH	23	2434.0030	SB 5/10 GS 30 WH	23
2430.0	SB 5/10 WH	22	2432.0065	SB 5/10 GW 65 WH	23	2434.0031	SB 5/10 GS 31 WH	23
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2431.0003	SB 5/10 FW 21-30 WH	22	2432.0068	SB 5/10 GW 68 WH	23	2434.0034	SB 5/10 GS 34 WH	23
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2432.0009	SB 5/10 GW 9 WH	22	2432.0085	SB 5/10 GW 85 WH	23	2434.0051	SB 5/10 GS 51 WH	23
2432.0010	SB 5/10 GW 10 WH	22	2432.0086	SB 5/10 GW 86 WH	23	2434.0052	SB 5/10 GS 52 WH	23
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2432.0017	SB 5/10 GW 17 WH	22	2432.0093	SB 5/10 GW 93 WH	23	2434.0059	SB 5/10 GS 59 WH	23
2432.0018	SB 5/10 GW 18 WH	22	2432.0094	SB 5/10 GW 94 WH	23	2434.0060	SB 5/10 GS 60 WH	23
2432.0019	SB 5/10 GW 19 WH	22	2432.0095	SB 5/10 GW 95 WH	23	2434.0061	SB 5/10 GS 61 WH	23
2432.0020	SB 5/10 GW 20 WH	22	2432.0096	SB 5/10 GW 96 WH	23	2434.0062	SB 5/10 GS 62 WH	23
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2432.0024	SB 5/10 GW 24 WH	23	2432.0100	SB 5/10 GW 100 WH	23	2434.0066	SB 5/10 GS 66 WH	23
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2432.0028	SB 5/10 GW 28 WH	23	2433.0004	SB 5/10 FS 31-40 WH	22	2434.0070	SB 5/10 GS 70 WH	23
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2432.0030	SB 5/10 GW 30 WH	23	2433.0006	SB 5/10 FS 51-60 WH	22	2434.0072	SB 5/10 GS 72 WH	23
2432.0031	SB 5/10 GW 31 WH	23	2433.0007	SB 5/10 FS 61-70 WH	22	2434.0073	SB 5/10 GS 73 WH	23
2432.0032	SB 5/10 GW 32 WH	23	2433.0008	SB 5/10 FS 71-80 WH	22	2434.0074	SB 5/10 GS 74 WH	23
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2434.0093	SB 5/10 GS 93 WH	23	2474.0028	SB 5/10 GW PEN WH	23	2591.0405	KBH-C 10 bag print "="	72
2434.0094	SB 5/10 GS 94 WH	23	2474.0029	SB 5/10 GW MP WH	23	2591.0406	KBH-C 10 bag print "Earth"	72
2434.0095	SB 5/10 GS 95 WH	23	2474.0030	SB 5/10 GW SL WH	23	2591.0407	KBH-C 10 bag Print "Earth with circle"	72
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2434.0098	SB 5/10 GS 98 WH	23	2474.0033	SB 5/10 GW T3 WH	23	2591.0420	KBH-C 10 bag print " . "	72
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2434.0100	SB 5/10 GS 100 WH	23	2474.0035	SB 5/10 GW - WH	23	2595.0001	KBH-C 20 bag print "1"	72
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2471.0003	SB 5/10 FW L1;L2;L3;N;PE WH	22	2474.0038	SB 5/10 GW Earth with circle WH	23	2595.0004	KBH-C 20 bag print "4"	72
2471.0004	SB 5/10 FW L1;L2;L3;N;Earth with circle WH	22	2475.0001	SB 5/10 GS A WH	23	2595.0005	KBH-C 20 bag print "5"	72
2472.0001	SB 5/10 FS X1;Y1;Z1 WH	22	2475.0002	SB 5/10 GS B WH	23	2595.0006	KBH-C 20 bag print "6"	72
2472.0002	SB 5/10 FS X1;Y1;Z1 WH	22	2475.0003	SB 5/10 GS C WH	23	2595.0007	KBH-C 20 bag print "7"	72
2472.0003	SB 5/10 FS X3;Y3;Z3 WH	22	2475.0004	SB 5/10 GS D WH	23	2595.0008	KBH-C 20 bag print "8"	72
2472.0004	SB 5/10 FS X4;Y4;Z4 WH	22	2475.0005	SB 5/10 GS E WH	23	2595.0009	KBH-C 20 bag print "9"	72
2472.0005	SB 5/10 FS X5;Y5;Z5 WH	22	2475.0006	SB 5/10 GS F WH	23	2595.0400	KBH-C 20 bag print "+" RD	72
2472.0006	SB 5/10 FS X6;Y6;Z6 WH	22	2475.0007	SB 5/10 GS G WH	23	2595.0401	KBH-C 20 bag print "-" BU	72
2472.0007	SB 5/10 FS X7;Y7;Z7 WH	22	2475.0008	SB 5/10 GS H WH	23	2595.0402	KBH-C 20 bag print " / "	72
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2472.0011	SB 5/10 FS R1;S1;T1 WH	22	2475.0012	SB 5/10 GS L WH	23	2595.0406	KBH-C 20 bag print "Earth"	72
2472.0012	SB 5/10 FS R2;S2;T2 WH	22	2475.0013	SB 5/10 GS M WH	23	2595.0407	KBH-C 20 bag Print "Earth with circle"	72
2472.0013	SB 5/10 FS R3;S3;T3 WH	22	2475.0014	SB 5/10 GS N WH	23	2595.0408	KBH-C 20 bag print " ~ "	72
2472.0014	SB 5/10 FS R4;S4;T4 WH	22	2475.0015	SB 5/10 GS O WH	23	2595.0419	KBH-C 20 bag print "+"	72
2472.0015	SB 5/10 FS R5;S5;T5 WH	22	2475.0016	SB 5/10 GS P WH	23	2595.0420	KBH-C 20 bag print " . "	72
2472.0016	SB 5/10 FS R6;S6;T6 WH	22	2475.0017	SB 5/10 GS Q WH	23	2596.0000	KBH 5/3 BK print "0"	69
2472.0017	SB 5/10 FS R7;S7;T7 WH	22	2475.0018	SB 5/10 GS R WH	23	2596.0001	KBH 5/3 BN print "1"	69
2472.0018	SB 5/10 FS R8;S8;T8 WH	22	2475.0019	SB 5/10 GS S WH	23	2596.0002	KBH 5/3 RD print "2"	69
2472.0019	SB 5/10 FS R9;S9;T9 WH	22	2475.0020	SB 5/10 GS T WH	23	2596.0003	KBH 5/3 OG print "3"	69
2472.0020	SB 5/10 FS R10;S10;T10 WH	22	2475.0021	SB 5/10 GS U WH	23	2596.0004	KBH 5/3 YE print "4"	69
2472.0021	SB 5/10 FS U1;V1;W1 WH	22	2475.0022	SB 5/10 GS V WH	23	2596.0005	KBH 5/3 GN print "5"	69
2472.0022	SB 5/10 FS U2;V2;W2 WH	22	2475.0023	SB 5/10 GS W WH	23	2596.0006	KBH 5/3 BU print "6"	69
2472.0023	SB 5/10 FS U3;V3;W3 WH	22	2475.0024	SB 5/10 GS X WH	23	2596.0007	KBH 5/3 VT print "7"	69
2472.0024	SB 5/10 FS U4;V4;W4 WH	22	2475.0025	SB 5/10 GS Y WH	23	2596.0008	KBH 5/3 GR print "8"	69
2472.0025	SB 5/10 FS U5;V5;W5 WH	22	2475.0026	SB 5/10 GS Z WH	23	2596.0009	KBH 5/3 WH print "9"	69
2472.0026	SB 5/10 FS U6;V6;W6 WH	22	2475.0027	SB 5/10 GS PE WH	23	2597.0000	KBH 3/3 BK print "0"	68
2472.0027	SB 5/10 FS U7;V7;W7 WH	22	2475.0028	SB 5/10 GS PEN WH	23	2597.0001	KBH 3/3 BN print "1"	68
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2637.0401	KBH 10/4 print "-" BU	70	2639.0405	KBH 16/6 print " = "	71	2666.0317	KBH-S 4 print "r"	76
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2637.0404	KBH 10/4 print " : "	70	2639.0408	KBH 16/6 print " ~ "	71	2666.0320	KBH-S 4 print "u"	76
2637.0405	KBH 10/4 print " = "	70	2639.0419	KBH 16/6 print "+"	71	2666.0321	KBH-S 4 print "v"	76
2637.0406	KBH 10/4 print "Earth"	70	2639.0420	KBH 16/6 print "-"	71	2666.0322	KBH-S 4 print "w"	76
2637.0407	KBH 10/4 print "Earth with circle"	70	2640.0100	KBH 16/6 neutral BK	71	2666.0323	KBH-S 4 print "x"	76
2637.0408	KBH 10/4 print " ~ "	70	2640.0101	KBH 16/6 neutral BN	71	2666.0324	KBH-S 4 print "y"	76
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2690.0224	KBH-S 4 print "Y"	76	2989.0017	SB 6/10 FW R7;S7;T7 WH	24	3305.5	MC KMS 11/60 BU	38
2690.0225	KBH-S 4 print "Z"	76	2989.0018	SB 6/10 FW R8;S8;T8 WH	24	3305.7	MC KMS 11/60 WH	38
2690.0300	KBH-S 4 print "a"	76	2989.0019	SB 6/10 FW R9;S9;T9 WH	24	3305.8	MC KMS 11/60 YE	38
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2690.0305	KBH-S 4 print "f"	76	2989.0024	SB 6/10 FW U4;V4;W4 WH	24	3306.7	MC SB 4/200 So WH	30
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2690.0317	KBH-S 4 print "r"	76	2990.0006	SB 6/10 FS X6;Y6;Z6 WH	24	3308.7	MC SB 6/200 So WH	30
2690.0318	KBH-S 4 print "s"	76	2990.0007	SB 6/10 FS X7;Y7;Z7 WH	24	3308.8	MC SB 6/200 So YE	30
2690.0319	KBH-S 4 print "t"	76	2990.0008	SB 6/10 FS X8;Y8;Z8 WH	24	3308.9	MC SB 6/200 So RD	30
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2690.0324	KBH-S 4 print "y"	76	2990.0013	SB 6/10 FS R3;S3;T3 WH	24	3309.8	MC BSTR 5/144 YE	31
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4690.7	PMC SB 5/50 GS 5 WH	13	4764.7	PMC SB 6/50 FS 801-850 WH	15	4842.7	PMC SB 4/50 FW 501-550 WH	12
4691.7	PMC SB 5/50 GS 6 WH	13	4765.7	PMC SB 6/50 FS 851-900 WH	15	4843.7	PMC SB 4/50 FW 551-600 WH	12
4692.7	PMC SB 5/50 GS 7 WH	13	4766.7	PMC SB 6/50 FS L1,L2,L3,N,PE WH	15	4844.7	PMC SB 4/50 FW 601-650 WH	12
4693.7	PMC SB 5/50 GS 8 WH	13	4767.7	PMC SB 6/50 FS U1,V1,W1,N,PE WH	15	4845.7	PMC SB 4/50 FW 651-700 WH	12
4694.7	PMC SB 5/50 GS 9 WH	13	4768.7	PMC SB 6/50 FS U1,V1,W1 WH	15	4846.7	PMC SB 4/50 FW 701-750 WH	12
4695.7	PMC SB 5/50 GS 0 WH	13	4769.7	PMC SB 6/50 FS U2,V2,W2,N,PE WH	15	4847.7	PMC SB 4/50 FW 751-800 WH	12
4696.7	PMC SB 5/50 GS X WH	13	4771.7	PMC SB 6/50 FS X1-X10 WH	15	4848.7	PMC SB 4/50 FW 801-850 WH	12
4697.7	PMC SB 5/50 GS PE WH	13	4772.7	PMC SB 6/50 GW 1 WH	15	4849.7	PMC SB 4/50 FW 851-900 WH	12
4698.7	PMC SB 5/50 GS L1 WH	13	4773.7	PMC SB 6/50 GW 2 WH	15	4850.7	PMC SB 4/50 FW 901-950 WH	12
4699.7	PMC SB 5/50 GS L2 WH	13	4774.7	PMC SB 6/50 GW 3 WH	15	4851.7	PMC SB 4/50 FW L1,L2,L3,N,PE WH	12
4700.7	PMC SB 5/50 GS L3 WH	13	4775.7	PMC SB 6/50 GW 4 WH	15	4852.7	PMC SB 4/50 FW U1,V1,W1,N,PE WH	12
4701.7	PMC SB 5/50 GS N WH	13	4776.7	PMC SB 6/50 GW 5 WH	15	4853.7	PMC SB 4/50 FW U1,V1,W1 WH	12
4702.7	PMC SB 6/50 WH	14	4777.7	PMC SB 6/50 GW 6 WH	15	4854.7	PMC SB 4/50 FW U2,V2,W2,N,PE WH	12
4703.7	PMC SB 6/50 FW 1-10 WH	14	4778.7	PMC SB 6/50 GW 7 WH	15	4855.7	PMC SB 4/50 FW U2,V2,W2 WH	12
4704.7	PMC SB 6/50 FW 11-20 WH	14	4779.7	PMC SB 6/50 GW 8 WH	15	4856.7	PMC SB 4/50 FW X1-X10 WH	12
4705.7	PMC SB 6/50 FW 21-30 WH	14	4780.7	PMC SB 6/50 GW 9 WH	15	4857.7	PMC SB 4/50 FW 1,3,5-19 WH	12
4706.7	PMC SB 6/50 FW 31-40 WH	14	4781.7	PMC SB 6/50 GW 0 WH	15	4858.7	PMC SB 4/50 FW 2,4,6-20 WH	12
4707.7	PMC SB 6/50 FW 41-50 WH	14	4782.7	PMC SB 6/50 GW X WH	15	4859.7	PMC SB 4/50 FS 1-10 WH	12
4708.7	PMC SB 6/50 FW 51-60 WH	14	4783.7	PMC SB 6/50 GW PE WH	15	4860.7	PMC SB 4/50 FS 11-20 WH	12
4709.7	PMC SB 6/50 FW 61-70 WH	14	4784.7	PMC SB 6/50 GW L1 WH	15	4861.7	PMC SB 4/50 FS 21-30 WH	12
4710.7	PMC SB 6/50 FW 71-80 WH	14	4785.7	PMC SB 6/50 GW L2 WH	15	4862.7	PMC SB 4/50 FS 31-40 WH	12
4711.7	PMC SB 6/50 FW 81-90 WH	14	4786.7	PMC SB 6/50 GW L3 WH	15	4863.7	PMC SB 4/50 FS 41-50 WH	12
4712.7	PMC SB 6/50 FW 91-100 WH	13, 14	4787.7	PMC SB 6/50 GW N WH	15	4864.7	PMC SB 4/50 FS 51-60 WH	12
4713.7	PMC SB 6/50 FW 1-50 WH	14	4788.7	PMC SB 6/50 GS 1 WH	15	4865.7	PMC SB 4/50 FS 61-70 WH	12
4714.7	PMC SB 6/50 FW 51-100 WH	14	4789.7	PMC SB 6/50 GS 2 WH	15	4866.7	PMC SB 4/50 FS 71-80 WH	12
4715.7	PMC SB 6/50 FW 101-150 WH	14	4790.7	PMC SB 6/50 GS 3 WH	15	4867.7	PMC SB 4/50 FS 81-90 WH	12
4716.7	PMC SB 6/50 FW 151-200 WH	14	4791.7	PMC SB 6/50 GS 4 WH	15	4868.7	PMC SB 4/50 FS 91-100 WH	12
4717.7	PMC SB 6/50 FW 201-250 WH	14	4792.7	PMC SB 6/50 GS 5 WH	15	4869.7	PMC SB 4/50 FS 1-50 WH	12
4718.7	PMC SB 6/50 FW 251-300 WH	14	4793.7	PMC SB 6/50 GS 6 WH	15	4870.7	PMC SB 4/50 FS 51-100 WH	12
4719.7	PMC SB 6/50 FW 301-350 WH	14	4794.7	PMC SB 6/50 GS 7 WH	15	4871.7	PMC SB 4/50 FS 101-150 WH	12
4720.7	PMC SB 6/50 FW 351-400 WH	14	4795.7	PMC SB 6/50 GS 8 WH	15	4872.7	PMC SB 4/50 FS 151-200 WH	12
4721.7	PMC SB 6/50 FW 401-450 WH	14	4796.7	PMC SB 6/50 GS 9 WH	15	4873.7	PMC SB 4/50 FS 201-250 WH	12
4722.7	PMC SB 6/50 FW 451-500 WH	14	4797.7	PMC SB 6/50 GS 0 WH	15	4874.7	PMC SB 4/50 FS 251-300 WH	12
4723.7	PMC SB 6/50 FW 501-550 WH	14	4798.7	PMC SB 6/50 GS X WH	15	4875.7	PMC SB 4/50 FS 301-350 WH	12
4724.7	PMC SB 6/50 FW 551-600 WH	14	4799.7	PMC SB 6/50 GS PE WH	15	4876.7	PMC SB 4/50 FS 351-400 WH	12
4725.7	PMC SB 6/50 FW 601-650 WH	14	4800.7	PMC SB 6/50 GS L1 WH	15	4877.7	PMC SB 4/50 FS 401-450 WH	12
4726.7	PMC SB 6/50 FW 651-700 WH	14	4801.7	PMC SB 6/50 GS L2 WH	15	4878.7	PMC SB 4/50 FS 451-500 WH	12
4727.7	PMC SB 6/50 FW 701-750 WH	14	4802.7	PMC SB 6/50 GS L3 WH	15	4879.7	PMC SB 4/50 FS 501-550 WH	12
4728.7	PMC SB 6/50 FW 751-800 WH	14	4803.7	PMC SB 6/50 GS N WH	15	4880.7	PMC SB 4/50 FS 551-600 WH	12
4729.7	PMC SB 6/50 FW 801-850 WH	14	4804.7	PMC SB 6/50 GS - WH	15	4881.7	PMC SB 4/50 FS 601-650 WH	12
4730.7	PMC SB 6/50 FW 851-900 WH	14	4805.7	PMC SB 6/50 GW - WH	15	4882.7	PMC SB 4/50 FS 651-700 WH	12
4731.7	PMC SB 6/50 FW 901-950 WH	14	4806.7	PMC SB 6/50 GW + WH	15	4883.7	PMC SB 4/50 FS 701-750 WH	12
			4807.7	PMC SB 6/50 FS 2,4,6-20 WH	15	4884.7	PMC SB 4/50 FS 751-800 WH	12
			4808.7	PMC SB 6/50 FS 1,3,5-19 WH	15	4885.7	PMC SB 4/50 FS 801-850 WH	12

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4916.7	PMC SB 4/50 GW 6 WH	12	9011.7	PMC BSTR 5/36 FW 109-120 WH	17	9072.7	PMC BSTR 5/36 GW 2 WH	17
4917.7	PMC SB 4/50 GW 7 WH	12	9012.7	PMC BSTR 5/36 FW 1-36 WH	17	9073.7	PMC BSTR 5/36 GW 3 WH	17
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4926.7	PMC SB 4/50 GW N WH	12	9021.7	PMC BSTR 5/36 FW 325-360 WH	17	9082.7	PMC BSTR 5/36 GW PE WH	17
4927.7	PMC SB 4/50 GW + WH	12	9022.7	PMC BSTR 5/36 FW 361-396 WH	17	9083.7	PMC BSTR 5/36 GW L1 WH	17
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4934.7	PMC SB 4/50 GS 6 WH	12	9029.7	PMC BSTR 5/36 FW 613-648 WH	17	9090.7	PMC BSTR 5/36 GS 2 WH	17
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9118.7	PMC BSTR 6/30 FW 1-30 WH	18	9191.7	PMC BSTR 6/30 GW L3 WH	18	9268.7	PMC SB 6/50 FS 161-170 WH	14
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9128.7	PMC BSTR 6/30 FW 301-330 WH	18	9201.7	PMC BSTR 6/30 GS 7 WH	18	9278.7	PMC SB 6/50 FS 261-270 WH	15
9129.7	PMC BSTR 6/30 FW 331-360 WH	18	9202.7	PMC BSTR 6/30 GS 8 WH	18	9279.7	PMC SB 6/50 FS 271-280 WH	15
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9134.7	PMC BSTR 6/30 FW 481-510 WH	18	9207.7	PMC BSTR 6/30 GS L1 WH	18	9288.7	PMC SB 8/40 FS 81-120 WH	16
9135.7	PMC BSTR 6/30 FW 511-540 WH	18	9208.7	PMC BSTR 6/30 GS L2 WH	18	9289.7	PMC SB 8/40 FW 1-40 WH	16
9136.7	PMC BSTR 6/30 FW 541-570 WH	18	9209.7	PMC BSTR 6/30 GS L3 WH	18	9290.7	PMC SB 8/40 FW 41-80 WH	16
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9483.0004	SB 8/8 FS L1;L2;L3;N;Earth with circle WH	26	9485.0036	SB 8/8 GS ~ WH	27	28407.7	MC SB 3.5x5/100 FS 21-30	10
9484.0001	SB 8/8 GW A WH	27	9485.0037	SB 8/8 GS Earth WH	27	28408.7	MC SB 3.5x5/100 FS 31-40	10
9484.0002	SB 8/8 GW B WH	27	9485.0038	SB 8/8 GS Earth with circle WH	27	28409.7	MC SB 3.5x5/100 FS 41-50	10
9484.0003	SB 8/8 GW C WH	27	9802.4	GST-H 27x8 BK	43, 54	28410.7	MC SB 3.5x5/100 FS 51-60	10
9484.0004	SB 8/8 GW D WH	27	9803.4	GST-H 27x12.5 BK	42, 54	28411.7	MC SB 3.5x5/100 FS 61-70	10
9484.0005	SB 8/8 GW E WH	27	9804.4	GST-H 27x18 BK	42, 54	28412.7	MC SB 3.5x5/100 FS 71-80	10
9484.0006	SB 8/8 GW F WH	27	9805.4	GST-H 27x27 BK	43, 55	28413.7	MC SB 3.5x5/100 FS 81-90	10
9484.0007	SB 8/8 GW G WH	27	9806.7	MC GS 7/20 K So WH	40	28414.7	MC SB 3.5x5/100 FS 91-100	10
9484.0008	SB 8/8 GW H WH	27	9806.8	MC GS 7/20 K So YE	40	28415.7	MC SB 3.5x5/100 FS 1-100	10
9484.0009	SB 8/8 GW I WH	27	9809.0	EMS-3 engraving unit	59	28416.7	MC SB 3.5x5/100 FS L1,L2,L3,N,PE,WH	10
9484.0010	SB 8/8 GW J WH	27	9810.0	MC KMC 0/4x12/40 WH	34	88		
9484.0011	SB 8/8 GW K WH	27	9810.5	MC KMC 0/4x12/40 BU	34	88517.0	GKE 17/9 A4 YE	67
9484.0012	SB 8/8 GW L WH	27	9810.7	MC KMC 0/4x12/40 WH	34	88517.7	GKE 17/ 9 A4 WH	67
9484.0013	SB 8/8 GW M WH	27	9810.8	MC KMC 0/4x12/40 YE	34	88607.0	GKE 45/10 WH	66
9484.0014	SB 8/8 GW N WH	27	9810.9	MC KMC 0/4x12/40 RD	34			
9484.0015	SB 8/8 GW O WH	27	9811.0	MC KMC 0/4x12/40 So GO	34			
9484.0016	SB 8/8 GW P WH	27	9811.5	MC KMC 0/4x12/40 So BU	34			
9484.0017	SB 8/8 GW Q WH	27	9811.7	MC KMC 0/4x12/40 So WH	34			
9484.0018	SB 8/8 GW R WH	27	9811.8	MC KMC 0/4x12/40 So YE	34			
9484.0019	SB 8/8 GW S WH	27	9811.9	MC KMC 0/4x12/40 So RD	34			
9484.0020	SB 8/8 GW T WH	27	9812.0	MC KMC 0/4x12/40 So GO	34			
9484.0021	SB 8/8 GW U WH	27	9812.5	MC KMC 0/4x21/40 BU	34			
9484.0022	SB 8/8 GW V WH	27	9812.7	MC KMC 0/4x21/40 WH	34			
9484.0023	SB 8/8 GW W WH	27	9812.8	MC KMC 0/4x21/40 YE	34			
9484.0024	SB 8/8 GW X WH	27	9812.9	MC KMC 0/4x21/40 RD	34			
9484.0025	SB 8/8 GW Y WH	27	9813.0	MC KMC 0/4x21/40 So GO	34			
9484.0026	SB 8/8 GW Z WH	27	9813.5	MC KMC 0/4x21/40 So BU	34			
9484.0027	SB 8/8 GW PE WH	27	9813.7	MC KMC 0/4x21/40 So WH	34			
9484.0028	SB 8/8 GW PEN WH	27	9813.8	MC KMC 0/4x21/40 So YE	34			
9484.0029	SB 8/8 GW MP WH	27	9813.9	MC KMC 0/4x21/40 So RD	34			
9484.0030	SB 8/8 GW SL WH	27	9814.0	MC KMC 0/4x30/30 GO	34			
9484.0031	SB 8/8 GW T1 WH	27	9814.5	MC KMC 0/4x30/30 BU	34			
9484.0032	SB 8/8 GW T2 WH	27	9814.7	MC KMC 0/4x30/30 WH	34			
9484.0033	SB 8/8 GW T3 WH	27	9814.8	MC KMC 0/4x30/30 YE	34			
9484.0034	SB 8/8 GW + WH	27	9814.9	MC KMC 0/4x30/30 RD	34			
9484.0035	SB 8/8 GW - WH	27	9815.0	MC KMC 0/4x30/30 So GO	34			
9484.0036	SB 8/8 GW ~ WH	27	9815.5	MC KMC 0/4x30/30 So BU	34			
9484.0037	SB 8/8 GW Earth WH	27	9815.7	MC KMC 0/4x30/30 So WH	34			
9484.0038	SB 8/8 GW Earth with circle WH	27	9815.8	MC KMC 0/4x30/30 So YE	34			
9485.0001	SB 8/8 GS A WH	27	9815.9	MC KMC 0/4x30/30 So RD	34			
9485.0002	SB 8/8 GS B WH	27	9816.5	MC KMC 1/4x12/40 BU	35			
9485.0003	SB 8/8 GS C WH	27	9816.7	MC KMC 1/4x12/40 WH	35			
9485.0004	SB 8/8 GS D WH	27	9816.8	MC KMC 1/4x12/40 YE	35			
9485.0005	SB 8/8 GS E WH	27	9816.9	MC KMC 1/4x12/40 RD	35			
9485.0006	SB 8/8 GS F WH	27	9817.5	MC KMC 1/4x12/40 So BU	35			
9485.0007	SB 8/8 GS G WH	27	9817.7	MC KMC 1/4x12/40 So WH	35			
9485.0008	SB 8/8 GS H WH	27	9817.8	MC KMC 1/4x12/40 So YE	35			
9485.0009	SB 8/8 GS I WH	27	9817.9	MC KMC 1/4x12/40 So RD	35			
9485.0010	SB 8/8 GS J WH	27						
9485.0011	SB 8/8 GS K WH	27						

Otto-Hahn-Str. 7
D-33161 Hövelhof,
Germany

Phone +49 (0) 5257 9833-0
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