

## Product consolidation OMNIMATE® Signal TOP1.5GS

Dear Madam or Sir,

we hereby inform you that the below listed articles has been subjected to be discontinued and will no longer be available after a transitional period. Please pass this product information only to your employees and possibly to your customers

### 1. General Overview

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Type of notification:     PCN                       PDN                       Short-term action (<6 months)

**Short-term action due to:**

- |  |   |
|--|---|
| <input type="checkbox"/> Software / Firmware Bugfix                | <input type="checkbox"/> Short term delivery stop by supplier |
| <input type="checkbox"/> Short term recall by supplier             | <input type="checkbox"/> Force majeure                        |
| <input type="checkbox"/> Product improvement with customer benefit | <input type="checkbox"/> other                                |
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### 2. General Information

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Technological change, ecological action and competitive supply security require temporary product adjustments or even consolidations. Our phase-out strategy supports you with possible equipment adjustments.

Target of this strategy is:

- To drive technological change with our customers.  
**Customer benefits: General product improvements for successor articles**
  - To establish ecological action in our processes  
**Customer benefits: Lower CO2 emissions by avoiding inefficiencies**
  - Reduce complexity through product and function consolidation  
**Customer benefits: Improved delivery and supply security**
  - To support possible appliance adaptations in parallel  
**Customer benefits: Extended supply for long-term storage**
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### 3. Availability

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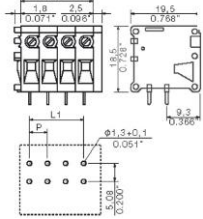
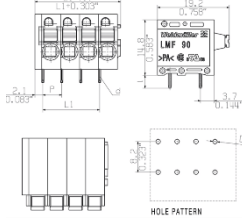


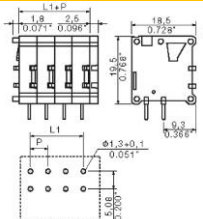
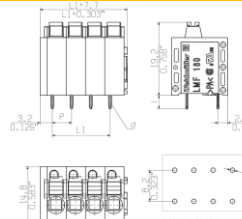
- |                              |                   |
|------------------------------|-------------------|
| • Start of Production (SoP): | 01.01.1979        |
| • End of Sales (EoS):        | <b>31.08.2022</b> |
| • End of Delivery (EoD):     | 31.10.2022        |
| • End of Life/Service (EoL): | 30.12.2022        |



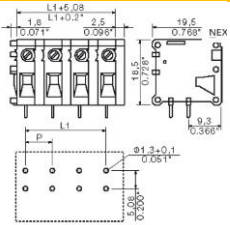
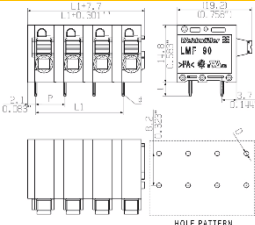


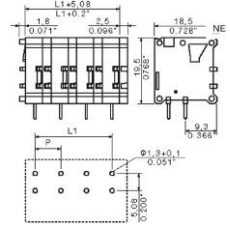
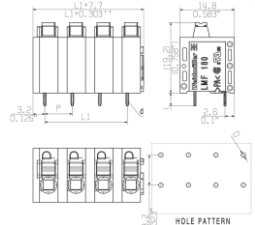
Last orders could be placed by 31.08.2022, with final deliveries by 31.10.2021. Final discontinuation is 31.12.2022

You are welcome to discuss further options such as a "last call" or a "life-time-buy" over a period of up to 10 years directly with us.

## 4. Product comparison

There is no direct successor for the TOP1.5 but you can use the following alternative. A redesign is necessary:

<b>TOP1.5GS/90 5 2STI (pitch 5.08)</b> <b>Technical data</b>	<b>LMF 5.08/90 (pitch 5.08)</b> <b>Technical data</b>
<ul style="list-style-type: none"> <li>IEC: 630 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 10 A / AWG 26 - AWG 14</li> <li>Stripping length: 10 mm</li> </ul>	<ul style="list-style-type: none"> <li>IEC: 400 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 20 A / AWG 24 - AWG 12</li> <li>Stripping length: 10 mm</li> </ul>
<b>Product picture</b>	<b>Product picture</b>
	
<b>Catalogue drawing</b>	<b>Catalogue drawing</b>
	
<b>TOP 1.5GS/180 5 2STI (pitch 5.08)</b> <b>Technical data</b>	<b>LMF 5.08/90 (pitch 5.08)</b> <b>Technical data</b>
<ul style="list-style-type: none"> <li>IEC: 630 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 10 A / AWG 26 - AWG 14</li> <li>Stripping length: 10 mm</li> </ul>	<ul style="list-style-type: none"> <li>IEC: 400 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 20 A / AWG 24 - AWG 12</li> <li>Stripping length: 10 mm</li> </ul>
<b>Product picture</b>	<b>Product picture</b>
	
<b>Catalogue drawing</b>	<b>Catalogue drawing</b>
	
<b>TOP1.5GS/90 7 2STI (pitch 7.62)</b>	<b>LMF 7.50/90 (pitch 7.50)</b>

<b>Technical data</b>	<b>Technical data</b>
<ul style="list-style-type: none"> <li>IEC: 1000 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 10 A / AWG 26 - AWG 14</li> <li>Stripping length: 10 mm</li> </ul>	<ul style="list-style-type: none"> <li>IEC: 1000 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 20 A / AWG 24 - AWG 12</li> <li>Stripping length: 10 mm</li> </ul>
<b>Product picture</b>	<b>Product picture</b>
	
<b>Catalogue drawing</b>	<b>Catalogue drawing</b>
	
<b>TOP 1.5GS/180 7 2STI (pitch 7.62)</b>	<b>LMF 7.50/180 (pitch 7.50)</b>
<b>Technical data</b>	<b>Technical data</b>
<ul style="list-style-type: none"> <li>IEC: 1000 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 10 A / AWG 26 - AWG 14</li> <li>Stripping length: 10 mm</li> </ul>	<ul style="list-style-type: none"> <li>IEC: 1000 V / 24 A / 0.5 - 2.5 mm<sup>2</sup></li> <li>UL: 300 V / 20 A / AWG 24 - AWG 12</li> <li>Stripping length: 10 mm</li> </ul>
<b>Product picture</b>	<b>Product picture</b>
	
<b>Catalogue drawing</b>	<b>Catalogue drawing</b>
	

## 5. Affected parts

A list of the affected articles and their successors can be found attached. If there is no alternative for a TOP1.5GS you have purchased so far, please contact your sales representative.

We are very sorry for all the inconveniences caused and doing everything to adjust this product change as smooth as possible without big influence on delivery times and general functions.

For further questions please contact your sales office directly. All contacts for sales representatives are available here:

<http://www.weidmueller.com/contact>

Weidmüller will see this notification as accepted unless a separate procedure is requested in writing within 30 days of the issue date

Best regards

Product Management

Weidmüller Interface GmbH & Co. KG  
Klingenbergstraße 16, 32758 Detmold, Germany

**Weidmueller** – Your partner in Industrial Connectivity  
We look forward to sharing ideas with you – **Let's connect.**

p/n	description	Eol-Date	Alternative	description
0393360000	TOP1.5GS2/90 7 2STI OR	12/31/2022	2667910000	LMF 7.50/02/90 3.5SN OR BX
0393460000	TOP1.5GS3/90 7 2STI OR	12/31/2022	2667920000	LMF 7.50/03/90 3.5SN OR BX
0393560000	TOP1.5GS4/90 7 2STI OR	12/31/2022	2667830000	LMF 7.50/04/90 3.5SN OR BX
0393660000	TOP1.5GS5/90 7 2STI OR	12/31/2022	2667840000	LMF 7.50/05/90 3.5SN OR BX
0393960000	TOP1.5GS9/90 7 2STI OR	12/31/2022	2667880000	LMF 7.50/09/90 3.5SN OR BX
0394060000	TOP1.5GS11/90 7 2STI OR	12/31/2022	2668140000	LMF 7.50/11/90 3.5SN OR BX
0394160000	TOP1.5GS12/90 7 2STI OR	12/31/2022	2668150000	LMF 7.50/12/90 3.5SN OR BX
0593860000	TOP1.5GS6/90 5 2STI OR	12/31/2022	1330750000	LMF 5.08/06/90 3.5SN OR BX
0593960000	TOP1.5GS7/90 5 2STI OR	12/31/2022	1330770000	LMF 5.08/07/90 3.5SN OR BX
0594060000	TOP1.5GS8/90 5 2STI OR	12/31/2022	1330780000	LMF 5.08/08/90 3.5SN OR BX
0594160000	TOP1.5GS9/90 5 2STI OR	12/31/2022	1330790000	LMF 5.08/09/90 3.5SN OR BX
0594260000	TOP1.5GS11/90 5 2STI OR	12/31/2022	1330810000	LMF 5.08/11/90 3.5SN OR BX
0594360000	TOP1.5GS12/90 5 2STI OR	12/31/2022	1330820000	LMF 5.08/12/90 3.5SN OR BX
0594960000	TOP1.5GS19/90 5 2STI OR	12/31/2022	1330900000	LMF 5.08/19/90 3.5SN OR BX
0595060000	TOP1.5GS20/90 5 2STI OR	12/31/2022	1330910000	LMF 5.08/20/90 3.5SN OR BX
0595260000	TOP1.5GS22/90 5 2STI OR	12/31/2022	1330930000	LMF 5.08/22/90 3.5SN OR BX
0595460000	TOP1.5GS24/90 5 2STI OR	12/31/2022	1330950000	LMF 5.08/24/90 3.5SN OR BX
0641960000	TOP1.5GS2/90 5 2STI OR	12/31/2022	1330710000	LMF 5.08/02/90 3.5SN OR BX
0642060000	TOP1.5GS3/90 5 2STI OR	12/31/2022	1330720000	LMF 5.08/03/90 3.5SN OR BX
0642160000	TOP1.5GS4/90 5 2STI OR	12/31/2022	1330730000	LMF 5.08/04/90 3.5SN OR BX
0642260000	TOP1.5GS10/90 5 2STI OR	12/31/2022	1330800000	LMF 5.08/10/90 3.5SN OR BX
0642360000	TOP1.5GS16/90 5 2STI OR	12/31/2022	1330870000	LMF 5.08/16/90 3.5SN OR BX
0642460000	TOP1.5GS8/90 7 2STI OR	12/31/2022	2667870000	LMF 7.50/08/90 3.5SN OR BX
0642560000	TOP1.5GS10/90 7 2STI OR	12/31/2022	2667930000	LMF 7.50/10/90 3.5SN OR BX
1578820000	TOP1.5GS5/90 5 2STI OR	12/31/2022	1330740000	LMF 5.08/05/90 3.5SN OR BX
1647310000	TOP1.5GS7/90 7 2STI OR	12/31/2022	2667860000	LMF 7.50/07/90 3.5SN OR BX
1683990000	TOP1.5GS6/90 7 2STI OR	12/31/2022	2667850000	LMF 7.50/06/90 3.5SN OR BX
1707040000	TOP1.5GS18/90 5 2STI OR	12/31/2022	1330890000	LMF 5.08/18/90 3.5SN OR BX
0642180000	TOP1.5GS4/90 5 2STI BL SO	12/31/2022		on request
0643960000	TOP1.5GS180ES 5 1STI OR	12/31/2022		no alternative
0644060000	TOP1.5GS180ES 5 2STI OR	12/31/2022		no alternative
0644080000	TOP1.5GS180ES 5 2STI BL	12/31/2022		no alternative
0644260000	TOP1.5GS90ES 5 2STI OR	12/31/2022		no alternative
0644280000	TOP1.5GS90ES 5 2STI BL	12/31/2022		no alternative
1536160000	TOP1.5GS180ES 7 2STI SO	12/31/2022		no alternative
1539760000	TOP1.5GS90ES 7 2STI SO	12/31/2022		no alternative
1564030000	TOP1.5GS3/180 5 2STI BL	12/31/2022		on request
1785810000	TOP1.5GS2/180 2STI OR	12/31/2022	1331080000	LMF 5.08/02/180 3.5SN OR BX
1785850000	TOP1.5GS6/180 2STI OR	12/31/2022	1331160000	LMF 5.08/06/180 3.5SN OR BX
1785860000	TOP1.5GS7/180 2STI OR	12/31/2022	1331180000	LMF 5.08/07/180 3.5SN OR BX
1785870000	TOP1.5GS8/180 2STI OR	12/31/2022	1331200000	LMF 5.08/08/180 3.5SN OR BX
1785910000	TOP1.5GS12/180 2STI OR	12/31/2022	1331280000	LMF 5.08/12/180 3.5SN OR BX
1785920000	TOP1.5GS2/180 2STI SW	12/31/2022	1426060000	LMF 5.08/02/180 3.5SN BK BX
1785980000	TOP1.5GS8/180 2STI SW	12/31/2022	1426130000	LMF 5.08/08/180 3.5SN BK BX

1826940000	TOP1.5GS10/180 7 2ST SO	12/31/2022		on request
1730220000	TOP1.5GS4/2/90 5 2STIBL	12/31/2022	2667910000	LMF 7.50/02/90 3.5SN OR BX
0598160000	TOP1.5GS14/180 5 2STI OR	12/31/2022	1331310000	LMF 5.08/14/180 3.5SN OR BX
1539860000	TOP1.5GS BB OR	12/31/2022		no alternative
0569760000	AP/ZP TOP1.5 GS OR	12/31/2022		no alternative
1549160000	TOP1.5GS9/180 2STI SO	12/31/2022		on request
1730230000	TOP1.5GS4/90 5 2STI SW	12/31/2022	1426080000	LMF 5.08/04/180 3.5SN BK BX
2530140000	TOP1.5GS16/180 5 2ST GN	12/31/2022		on request
0569960000	TOP1.5GS2/180 5 2STI OR	12/31/2022	1331080000	LMF 5.08/02/180 3.5SN OR BX
0570160000	TOP1.5GS3/180 5 2STI OR	12/31/2022	1331100000	LMF 5.08/03/180 3.5SN OR BX
0570360000	TOP1.5GS4/180 5 2STI OR	12/31/2022	1331120000	LMF 5.08/04/180 3.5SN OR BX
0570560000	TOP1.5GS10/180 5 2ST OR	12/31/2022	1330800000	LMF 5.08/10/90 3.5SN OR BX
0570760000	TOP1.5GS16/180 5 2ST OR	12/31/2022	1330870000	LMF 5.08/16/90 3.5SN OR BX
0597360000	TOP1.5GS5/180 5 2STI OR	12/31/2022	1331140000	LMF 5.08/05/180 3.5SN OR BX
0597460000	TOP1.5GS6/180 5 2STI OR	12/31/2022	1331160000	LMF 5.08/06/180 3.5SN OR BX
0597660000	TOP1.5GS8/180 5 2STI OR	12/31/2022	1331200000	LMF 5.08/08/180 3.5SN OR BX
0597960000	TOP1.5GS12/180 5 2STI OR	12/31/2022	1331280000	LMF 5.08/12/180 3.5SN OR BX
0598460000	TOP1.5GS18/180 5 2STI OR	12/31/2022	1331350000	LMF 5.08/18/180 3.5SN OR BX
0598560000	TOP1.5GS19/180 5 2ST OR	12/31/2022	1330900000	LMF 5.08/19/90 3.5SN OR BX
0598660000	TOP1.5GS20/180 5 2ST OR	12/31/2022	1330910000	LMF 5.08/20/90 3.5SN OR BX
0598760000	TOP1.5GS21/180 5 2ST OR	12/31/2022	1330920000	LMF 5.08/21/90 3.5SN OR BX
1474660000	TOP1.5GS9/180 5 2STI OR	12/31/2022	1331220000	LMF 5.08/09/180 3.5SN OR BX
1474760000	TOP1.5GS11/180 5 2ST OR	12/31/2022	1331260000	LMF 5.08/11/180 3.5SN OR BX
1695700000	TOP1.5GS7/180 5 2STI OR	12/31/2022	1331180000	LMF 5.08/07/180 3.5SN OR BX
1724740000	TOP1.5GS13/180 5 2ST OR	12/31/2022	1330830000	LMF 5.08/13/90 3.5SN OR BX
1782490000	TOP1.5GS15/180 5 2ST OR	12/31/2022	1330850000	LMF 5.08/15/90 3.5SN OR BX
1785590000	TOP1.5GS2/90 2STI OR	12/31/2022	1330710000	LMF 5.08/02/90 3.5SN OR BX
1785600000	TOP1.5GS3/90 2STI OR	12/31/2022	1330720000	LMF 5.08/03/90 3.5SN OR BX
1785700000	TOP1.5GS2/90 2STI SW	12/31/2022	1425810000	LMF 5.08/02/90 3.5SN BK BX
1785710000	TOP1.5GS3/90 2STI SW	12/31/2022	1425820000	LMF 5.08/03/90 3.5SN BK BX
1785740000	TOP1.5GS6/90 2STI SW	12/31/2022	1425850000	LMF 5.08/06/90 3.5SN BK BX
1936920000	TOP1.5GS2/90 2STI DKGN	12/31/2022		on request
2455340000	TOP1.5GS12/180 5 2STI OR PRT	12/31/2022		on request
2455170000	TOP1.5GS12/180 5 2STI OR PRT	12/31/2022		on request
0391360000	TOP1.5GS2/180 7 2STI OR	12/31/2022	2774540000	LMF 7.50/02/180 3.5SN OR BX
0391460000	TOP1.5GS3/180 7 2STI OR	12/31/2022	2774550000	LMF 7.50/03/180 3.5SN OR BX
0391560000	TOP1.5GS4/180 7 2STI OR	12/31/2022	2774560000	LMF 7.50/04/180 3.5SN OR BX
0392160000	TOP1.5GS12/180 7 2ST OR	12/31/2022	2774640000	LMF 7.50/12/180 3.5SN OR BX
0570960000	TOP1.5GS8/180 7 2STI OR	12/31/2022	2774600000	LMF 7.50/08/180 3.5SN OR BX
0571160000	TOP1.5GS10/180 7 2ST OR	12/31/2022	2774620000	LMF 7.50/10/180 3.5SN OR BX
1490460000	TOP1.5GS5/180 7 2STI OR	12/31/2022	1330740000	LMF 5.08/05/90 3.5SN OR BX
1597060000	TOP1.5GS6/180 7 2STI OR	12/31/2022	2774580000	LMF 7.50/06/180 3.5SN OR BX
1597070000	TOP1.5GS7/180 7 2STI OR	12/31/2022	2774590000	LMF 7.50/07/180 3.5SN OR BX
1597080000	TOP1.5GS9/180 7 2STI OR	12/31/2022	2774610000	LMF 7.50/09/180 3.5SN OR BX
1597090000	TOP1.5GS11/180 7 2ST OR	12/31/2022	2774630000	LMF 7.50/11/180 3.5SN OR BX

1880320000	TOP1.5GS1/180 7 2STI OR	12/31/2022		no alternative
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