

Product Change Notification

M23 Series

20th May 2026

Dear Customers and Partners,

The bulletin provides an overview of the lifecycle for the circular M23 Series connector.

The parts in Schedule A and B are changing from **Active** to **Obsolete**, meaning all parts and the components within its bill of materials will no longer be available.

For parts outlined in Schedule B, we are offering our customers and partners the opportunity for a Last-Time-Buy (LTB), purchase orders for which must be submitted by **31st July 2026**.

Please note that all price books containing these part numbers will be invalid with immediate effect. Therefore, for LTB requests, please submit your request for quotation (RFQ) to your usual contact in the Sales or Customer Services.

Further, please be advised that an updated datasheet and configurator are now available on the website; the following options henceforth are no longer available – LYMA – Extension cable clamp $\Phi 5.16\text{mm}$, LVMA – Plug cable clamp $\Phi 5.16\text{mm}$, 030.629.2000 and 030.631.2000 – 9 ways inserts.

If you have any questions or require any clarification, please do not hesitate to contact our local Sales representatives.

Best regards,



Joydip Sanyal

Product Group Manager

Business Unit – Connector

Schedule A – List of obsoleted part numbers and descriptions

Item part number	Item description
LYMA000NNNN000	LYMA000NNNN000~CIRC. CONNECTOR
PLD8112MS17173	PLD8112MS17173~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W4031009CX2260100012A1	PLD8112MS17172~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W4031009CX2270100012A1	PLD8112MS04972~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W403100CBY0150100012A1	ELD121N56600~CIRC. CONNECTOR, SIGNAL M23, 012 WAYS
W403100CCY0150100012A1	ELD121N56500~CIRC. CONNECTOR, SIGNAL M23, 012 WAYS
W4031200331020400012A1	LVMA000NNNN000~CIRC. CONNECTOR, POWER M23, WITHOUT
W4031200381010200012A1	LYMA000NNNN261~CIRC. CONNECTOR, POWER M23, WITHOUT
W4031206331020100012A1	LVMA06FNNNN260~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206331020200012A1	LVMA06FNNNN261~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206331020400012A1	LVMA06FNNNN000~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031A0CBY1010100012A1	GEHA12AMRAN00003~CIRC. CONNECTOR, SIGNAL PUSH PULL
W40310011Y0060100012B1	SFMB000NNNN00002~CIRC. CONNECTOR, SIGNAL M23, WITH
W4031206136130100012A1	LPMA06BFRDN006~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206434010200012A1	PLD62FR20030BSP~CIRC. CONNECTOR, POWER M23, 006 WA
LVMA08UNNNN262	CONNECTOR, 008 WAYS, GR. 1I, PLUG
LYMA06JMRJN260	LYMA06JMRJN261~CIRC. CONNECTOR, POWER M23, 006 WAY
LYMA06JMRJN261	LYMA06JMRJN261~CIRC. CONNECTOR, POWER M23, 006 WAY
LYMA08XMRYJ260	LYMA08XMRYJ260~CIRC. CONNECTOR, POWER M23, 008 WAY
W4031206381010200012A1	LYMA06JNNNN261~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206381010400012A1	LYMA06JNNNN000~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206382010200012A1	LYMA06JMRIN261~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031208331020100012A1	LVMA08UNNNN260~CIRC. CONNECTOR, POWER M23, 008 WAY
W4031208331020200012A1	LVMA08UNNNN261~CIRC. CONNECTOR, POWER M23, 008 WAY
W4031208382010300012A1	LYMA08XMRYI262~CIRC. CONNECTOR, POWER M23, 008 WAY
W403100H2Y0060100012B1	SFMB17HNNNN00023
W30B120900000000003000	030.629.2000~INS.+CAP, ZT, 009 WAYS
W30B120900000000004000	030.631.2000~INS.+CAP, ZT, 009 WAYS
W40310093Y4030100012A1	SFFA09GMRSR000~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W40310093Y4090100012A1	SFQA09GMRSR000~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W40310093Z1250200012A1	SVRA09GFROM260~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W40310094X3110100012A1	SPNA09HFROR16900G7~CIRC. CONNECTOR, SIGNAL M23, 00
W40310094X4250200012A1	SVPA09HMRSR260~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W4031200381010300012A1	LYMA000NNNN262~CIRC. CONNECTOR, POWER M23, WITHOUT
W403100M2X4080100012A1	SPHA21BFRFN17008~CIRC. CONNECTOR, SIGNAL M23, 021

Schedule B – List of part numbers eligible for the LTB program

Item part number	Item description
W30B120900000000003000	030.629.2000~INS.+CAP, ZT, 009 WAYS
W30B120900000000004000	030.631.2000~INS.+CAP, ZT, 009 WAYS
LVMA08UNNNN262	CONNECTOR, 008 WAYS, GR. 1I, PLUG
W403100CCY0150100012A1	ELD121N56500~CIRC. CONNECTOR, SIGNAL M23, 012 WAYS
W403100CBY0150100012A1	ELD121N56600~CIRC. CONNECTOR, SIGNAL M23, 012 WAYS
W4031200331020400012A1	LVMA000NNNN000~CIRC. CONNECTOR, POWER M23, WITHOUT
W4031206331020400012A1	LVMA06FNNNN000~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206331020100012A1	LVMA06FNNNN260~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206331020200012A1	LVMA06FNNNN261~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031208331020100012A1	LVMA08UNNNN260~CIRC. CONNECTOR, POWER M23, 008 WAY
W4031208331020200012A1	LVMA08UNNNN261~CIRC. CONNECTOR, POWER M23, 008 WAY
LYMA000NNNN000	LYMA000NNNN000~CIRC. CONNECTOR
W4031200381010200012A1	LYMA000NNNN261~CIRC. CONNECTOR, POWER M23, WITHOUT
W4031200381010300012A1	LYMA000NNNN262~CIRC. CONNECTOR, POWER M23, WITHOUT
W4031206382010200012A1	LYMA06JMRIN261~CIRC. CONNECTOR, POWER M23, 006 WAY
LYMA06JMRJN260	LYMA06JMRJN260~CIRC. CONNECTOR, POWER M23, 006 WAY
LYMA06JMRJN261	LYMA06JMRJN261~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206381010400012A1	LYMA06JNNNN000~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031206381010200012A1	LYMA06JNNNN261~CIRC. CONNECTOR, POWER M23, 006 WAY
W4031208382010300012A1	LYMA08XMRYI262~CIRC. CONNECTOR, POWER M23, 008 WAY
LYMA08XMRYJ260	LYMA08XMRYJ260~CIRC. CONNECTOR, POWER M23, 008 WAY
W40310093Y4030100012A1	SFFA09GMRSR000~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W40310093Y4090100012A1	SFQA09GMRSR000~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W40310094X4250200012A1	SVPA09HMRSR260~CIRC. CONNECTOR, SIGNAL M23, 009 WA
W40310094X3110100012A1	SPNA09HFROR16900G7~CIRC. CONNECTOR, SIGNAL M23, 00