



To: All Bel Customers

From: Dara Crowe, Product Manager

Affected Part: Tunable Loop-SLAN, SLDN & SLIN series

EOL Number: 10152026

EOL Date: 10/15/2026

Last Time Buy Date: 31st Mar 2027

Bel regrets to announce plans to fully obsolete the Tunable Loop series effective end of next quarter. These series have part numbers beginning with SLAN, SLDN and SLIN – the series with SLDM is already fully obsolete,

We will accept last time buy (LTB) orders until 31-March-2027.

LTB orders delivered within 12 months of order placement.

Acceptance of LTB orders is subject to product availability and at the discretion of Bel Fuse. Every effort will be made to fulfill these orders. However, in the event that we have some supply constraint, we reserve the right to short ship the order.

Thank you for your understanding in this matter. Should you have any questions, please contact your local Sales Representative or Customer Service Representative.

Part Number	Replacement P/N
SLIN-xxxxxxx	None – contact FAE team
SLAN-xxxxxxx	None – contact FAE team
SLDN-xxxxxxx	None – contact FAE team
SLDM-xxxxxxx (already fully obsolete)	None – contact FAE team

Bel appreciates and values our business relationship and looks forward to your continued interest in our products. While we regret any inconvenience this announcement may cause, we are eager to supply your future product requirements with our world-class quality product portfolio.

Dara Crowe, Product Manager

See next page for full list of Tunable Loop products (including those already obsolete)

Part numbers included in this PCN

Item number	Status	Item number	Status
SLAN-03D2A0G	Already Obsolete	SLIN-06E1ALG	Already Obsolete
SLAN-03D2ALG	To be obsoleted now	SLIN-06E1ALR	Already Obsolete
SLAN-03D2ALR	Already Obsolete	SLIN-06E2ALR	To be obsoleted now
SLAN-06D2A0G	To be obsoleted now	SLIN-06F1A0G	Already Obsolete
SLAN-06D2ALG	To be obsoleted now	SLIN-06F2A0G	Already Obsolete
SLAN-12D2ALG	To be obsoleted now	SLIN-06F2ALG	Already Obsolete
SLAN-12D2ALR	To be obsoleted now	SLIN-12E1A0G	Already Obsolete
SLAN-40E1ALR	To be obsoleted now	SLIN-12E1ALG	To be obsoleted now
SLDN-03D1ALG	To be obsoleted now	SLIN-12E1ALR	To be obsoleted now
SLDN-03D1ALR	To be obsoleted now	SLIN-12F1A0G	To be obsoleted now
SLDN-06D1ALG	To be obsoleted now	SLIN-12F1A0R	To be obsoleted now
SLDN-06D1ALR	To be obsoleted now	SLIN-12F1ALG	Already Obsolete
SLDN-12D1A0G	To be obsoleted now	SLIN-12F2A0G	Already Obsolete
SLDN-12D1ALG	To be obsoleted now	SLIN-12F2ALG	To be obsoleted now
SLDN-12D1ALR	To be obsoleted now	SLIN-12F2ALR	To be obsoleted now
SLDN-20D1ALG	To be obsoleted now	SLIN-20E1A0G	Already Obsolete
SLDN-20D1ALR	To be obsoleted now	SLIN-20E1ALR	To be obsoleted now
SLDN-40E1ALG	To be obsoleted now	SLIN-20F1A0G	To be obsoleted now
SLDN-40E1ALR	To be obsoleted now	SLIN-20F1A0R	To be obsoleted now
SLDN-40E1ALW	Already Obsolete	SLIN-20F1ALG	Already Obsolete
SLIN-02E2ALG	To be obsoleted now	SLIN-20F1ALR	To be obsoleted now
SLIN-02E2ALR	To be obsoleted now	SLIN-30E1ALG	To be obsoleted now
SLIN-03E1A0G	Already Obsolete	SLIN-30E1ALR	To be obsoleted now
SLIN-03E1ALG	To be obsoleted now	SLIN-50E1AHR	To be obsoleted now
SLIN-03E1ALR	To be obsoleted now	SLIN-50E1ALG	To be obsoleted now
SLIN-03E2A0G	Already Obsolete	SLIN-50E1ALR	To be obsoleted now
SLIN-03E2ALG	To be obsoleted now		
SLIN-03E2ALR	To be obsoleted now		
SLIN-03F1A0G	Already Obsolete		
SLIN-03F1ALG	Already Obsolete		
SLIN-03F1ALR	Already Obsolete		
SLIN-03F2A0G	Already Obsolete		
SLIN-03F2ALG	Already Obsolete		