



29th July 2026

Dear Sir/Madam,

602GB Crimp Range Insert Arrangement Re Alignment

ALTD is continuing the process of updating and improving its Product Portfolio. This process involves all aspects in terms of products, accessories, and pricing.

Throughout the remainder of 2026 we will continue to consult with our customers and channel to market partners as the new strategy matures. These changes deliver an optimised offering for the popular ranges and recognition of the challenging supply chain environment for the less popular or legacy styles.

In addition to the PAN6432 LTB notification already issued in May with an expiry date of 31st October 2026, we will be withdrawing a selection of insert arrangements from the standard 602 crimp range.

Insert Arrangements to be obsoleted

14-15

16-08

18-11

20-16

20-39 – This arrangement is not available for LTB and is obsolete with immediate effect

22-12

22-21

22-41– This arrangement is not available for LTB and is obsolete with immediate effect

24-19

The ranges that these insert arrangements apply to are

6020-XX-XXXX COND X

6026-XX-XXXX COND X

6027-XX-XXXX COND X

602GB-00EXX-XXXX

602GB-05EGXX-XXXX

602GB-05EXX-XXXX

602GB-06EGXX-XXXX

602GB-06EXX-XXXX

602GB-07EXX-XXXX

This LTB notice and three-month purchase opportunity is the chance to discuss this with your customers and internal teams and if required the team at Amphenol. The notice period for receiving orders will expire on 31st October 2026.



Innovative Interconnect

Classification: Public

Amphenol LTD

Any parts not ordered by 31/10/2026 will be considered obsolete. Any RFQs received for LTB will be subject to full Commercial and Engineering checks before a quote would be issued and thus this letter is by no means a commitment to supply. Any LTB orders received will be the final production of these items and following delivery to leadtime no further orders will be accepted.

If you have any queries, questions or require any specific reports please feel free to Julia MacAskill on julia.macaskill@amphenol.co.uk

Yours sincerely

Julia MacAskill
Business Strategist

Hello Team,

could you please be so kind and proceed the PCN attached.

Following parts are affected.

AUK	602GB-05E14-04S
AUK	602GB-05E14-04SN
AUK	602GB05EG1007PC586
AUK	602GB05EG1007PF586
AUK	602GB05EG1404SN586
AUK	602GB05EG1419PN586
AUK	602GB-05EG14- 19SN586
AUK	602GB-07E10-07SF586
AUK	PAN6432-1F1006PN
AUK	PAN6432-1F1006PW
AUK	PAN6432-1N20
AUK	PAN6432-2G12
AUK	PAN6486A1604PN

Thank you and best regards.

Basti