

Product Change Notification

PCN-IFC-5748-2020

Business Unit	Product Line Code	Type of Change	Action	Date of Issue
IFC - Industrial Field Connectivity	BF1	Product Change Notification	Notify Distributors and Field	8/12/2020

The following Phoenix Contact products have been modified. Existing specifications will be met or exceeded. Please review and acknowledge this document and inform your personnel as needed.

Description for Product Change Notification

All X-code M12 cordsets will transition to Phoenix Contact's new Advanced Shielding Technology (AST). This change replaces the existing mechanically crimped shield sleeve with a 360 degree metal mold. This automated process provides a reliable and innovative shield design for signal and data cables.

For more information on AST technology, www.phoenixcontact.com/webcode/#2253.



In addition, all X-code M12 cordsets will switch from Speedcon to a full-thread coupling nut, which fully compatible.

Stock Status

Can existing stock still be used?	Yes
Is mixture of stock acceptable?	Yes

Transaction Dates

Date modification goes into effect from Germany:	8/12/2020
Expected first shipment (from Phoenix Contact) of the modified products(s):	9/7/2020

Previous Product	New Product
<p>• Current Production State</p>  <p style="text-align: center;"><u>SpeedCon</u> 1/2 Turn Connector</p>	<p>• New Production State</p>  <p style="text-align: center;">Standard Full Thread Connector</p>



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Should you have any issues with the timeline or content of this product change, please contact Phoenix Contact using the information below. Customers should acknowledge receipt of the PCN within 30 days of delivery of the PCN; provided, however, that the failure to acknowledge receipt does not affect the product change or the effective date thereof.

Contact Info:

Jeremy Andrews
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Thank you,

Nathan Owens

Product Marketing Manager - IFC



Product Change Notification

Part #	Type Description
1408644	NBC-M12MSX-M12MSX-10G/.../...
1408645	NBC-M12MSX-R4QC-10G/.../...
1015953	NBC-MSX/20,0-94S/FSX-8QO SCO
1015954	NBC-MSX/15,0-94S/FSX-8QO SCO
1015955	NBC-MSX/10,0-94S/FSX-8QO SCO
1015956	NBC-MSX/5,0-94S/FSX-8QO SCO
1089053	NBC-M12MSX/50,0-94F
1105505	NBC-M12MSX/2,0-94D/M12MSD US
1407467	NBC-M12MSX/ 1,0-94F
1407468	NBC-M12MSX/ 2,0-94F
1407469	NBC-M12MSX/ 5,0-94F
1407470	NBC-M12MSX/10,0-94F
1407471	NBC-M12MSX/ 1,0-94F/R4AC
1407472	NBC-M12MSX/ 2,0-94F/R4AC
1407473	NBC-M12MSX/ 5,0-94F/R4AC
1407474	NBC-M12MSX/10,0-94F/R4AC
1407475	NBC-M12MSX/ 1,0-94F/R4RC
1407476	NBC-M12MSX/ 2,0-94F/R4RC
1407477	NBC-M12MSX/ 5,0-94F/R4RC
1407478	NBC-M12MSX/ 10,0-94F/R4RC
1407479	NBC-M12MSX/ 1,0-94F/R4QC
1407480	NBC-M12MSX/ 2,0-94F/R4QC
1407481	NBC-M12MSX/ 5,0-94F/R4QC
1407482	NBC-M12MSX/10,0-94F/R4QC
1407483	NBC-M12MSX/ 1,0-94F/M12MSX
1407484	NBC-M12MSX/ 2,0-94F/M12MSX
1407485	NBC-M12MSX/ 5,0-94F/M12MSX
1407486	NBC-M12MSX-M12MSX-10G/.../...
1408646	NBC-M12MSX-R4RC-10G/.../...
1408647	NBC-M12MSX-R4AC-10G/.../...
1408648	NBC-M12MSX-10G/.../...
1415595	NBC-MSX/ 2,0-94S/MSX SCO RAIL
1415598	NBC-MSX/ 5,0-94S/MSX SCO RAIL
1415599	NBC-MSX/ 2,0-94S SCO RAIL
1415600	NBC-MSX/ 5,0-94S SCO RAIL
1415601	NBC-MSX/10,0-94S SCO RAIL
1417577	NBC-MSX/2,0-94S/MSX SCO
1423822	NBC-M12MSX/15,0-94F/M12FSX
1440465	VS-M12MSS-M12MSS-94F/ 0,5/10G
1440478	VS-M12MSS-M12MSS-94F/ 1,0/10G
1440481	VS-M12MSS-M12MSS-94F/ 2,0/10G
1440494	VS-M12MSS-M12MSS-94F/ 5,0/10G
1440504	VS-M12MSS-M12MSS-94F/10,0/10G
1440517	VS-M12MSS-M12MSS-94F/15,0/10G
1440520	VS-M12MSS-M12MSS-94F/20,0/10G
1440533	VS-M12MSS-OE-94F/ 1,0/10G
1440546	VS-M12MSS-OE-94F/ 2,0/10G



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1440559	VS-M12MSS-OE-94F/ 5,0/10G
1440562	VS-M12MSS-OE-94F/10,0/10G
1440575	VS-M12MSS-OE-94F/15,0/10G
1440588	VS-M12MSS-OE-94F/20,0/10G
1440591	VS-M12MSS-IP20-94F/ 0,5/10G
1440614	VS-M12MSS-IP20-94F/ 2,0/10G
1440627	VS-M12MSS-IP20-94F/ 5,0/10G
1440630	VS-M12MSS-IP20-94F/10,0/10G
1440643	VS-M12MSS-IP20-94F/15,0/10G
1440656	VS-M12MSS-IP20-94F/20,0/10G