

Product Change Notification – 2026/12

Product Line:	XLR Cable Connectors	Part No:	NA* NC*M*
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Piece Part:	Housing	Part No:	1028117
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Engineering Change Request:	2026-1450	Date:	24 June 2026
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Comments:	Change of CDC/KTL Coating Supplier
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Affected products:	NA3FM-NTI-R-BAG NC10MXX-14-B NC10MXX-B-D NC3MXX-14-B NC3MXX-14-BAG NC3MXX-14-BAG-D NC3MXX-14-B-D NC3MXXA-BAG-D NC3MXXA-BAG-WOB NC3MXXA-B-D NC3MXXA-B-H-D NC3MXX-B NC3MXX-BAG NC3MXX-BAG-D NC3MXX-BAG-D-MC NC3MXX-BAG-D-PRS NC3MXX-BAG-D-VDC NC3MXX-BAG-MC NC3MXX-BAG-WOB NC3MXX-B-D NC3MXX-B-D-TRS NC3MXX-B-H-D NC3MXX-B-M-D NC3MXX-B-SFM-D NC3MXX-B-SOM NC3MXX-B-THO NC3MXX-B-THO-D NC3MXX-B-WOB NC3MXX-HA-BAG NC4MXX-B NC4MXX-BAG NC4MXX-BAG-D NC4MXX-B-D NC4MXX-B-I NC5MXX-14-BAG-D NC5MXX-B NC5MXX-BAG NC5MXX-BAG-4-D NC5MXX-BAG-CPS1 NC5MXX-BAG-D NC5MXX-B-D
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First shipment of modified product:	T25
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Engineering Change Notice

As part of our commitment to maintaining high quality standards, we have identified and qualified a new supplier for our cathodic dip coating (CDC) products, also known as KTL. This change provides clear customer benefits. The new coating process provides improved abrasion resistance and enhanced durability of the coated components. Furthermore, the more matte surface finish reduces reflections and improves the visual appearance. There is no change to the chemical composition of the CDC/KTL coating, as both suppliers use the same coating formulation. Product article numbers remain unchanged. Full traceability is maintained through the production code.



*OLD
glossy finish*

*NEW
matte finish*

(sample pictures)