



Product Change Notification – 2023/62

Product Line:	XLR	Part No:	NA2* NADITBNC-* NC**D*
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Piece Part:	Chassis	Part No:	1028116
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Engineering Change Request:	-	Date:	30 Nov 2023
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Comments:	Change of galvanic coating
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Affected products:	NA2F-D0B-TX NA2F-D2B-TX NA2F-J-TX NA2M-D0B-TX NA2M-D2B-TX NA2M-J-TX NADITBNC-F NADITBNC-M NC3FD-L-B-1 NC3FDL BAG-0-1 NC3FD-L-BAG-1 NC3FD-L-BAG-1-SB NC3FD-S-1-B NC3MD-L-B-1 NC3MD-L-BAG-1 NC3MD-L-BAG-1-SB NC3MD-S-1-B NC4FD-L-B-1 NC4FD-L-BAG-1 NC4MD-L-B-1 NC4MD-L-BAG-1 NC5FD-L-B-1 NC5FD-L-BAG-1 NC5MD-L-B-1 NC5MD-L-BAG-1 NC6FD-L-B-1 NC6FD-L-BAG-1 NC6FSD-L-B-1 NC6MD-L-B-1 NC6MD-L-BAG-1 NC6MSD-L-B-1 NC7FD-L-B-1 NC7MD-L-B-1
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First shipment of modified product:

Q28

Engineering Change Notice

Black chrome plating is no longer available due to regulatory restrictions of chromium 6.

The new KTL coating that replaces black chrome provides a robust, durable and oil-free surface. It is fully isolating, without conductivity. If you require conductivity, please choose nickel-plated versions.

With the replacement of all black chrome plating with KTL (cathodic dip coating CDC) coating, Neutrik ensures full compliance with RoHS and REACH requirements.

The changeover will take place continuously for all products with black chrome plating.

The article numbers of the products remain unchanged. Traceability is ensured through the production code.





OLD
black chrome plating
(sample picture)



NEW
KTL coating
(sample picture)