



NA3MJ

3 pole XLR male - stereo 1/4" locking jack (Tip, Ring, Sleeve contact)

Features & Benefits

- Versatile, pre-wired and ready to use adapters to reliably interlock various connector systems
- Rugged diecast shell for best reliability
- Professional look and compact space saving design, based on the XX XLR Series

Technical Information

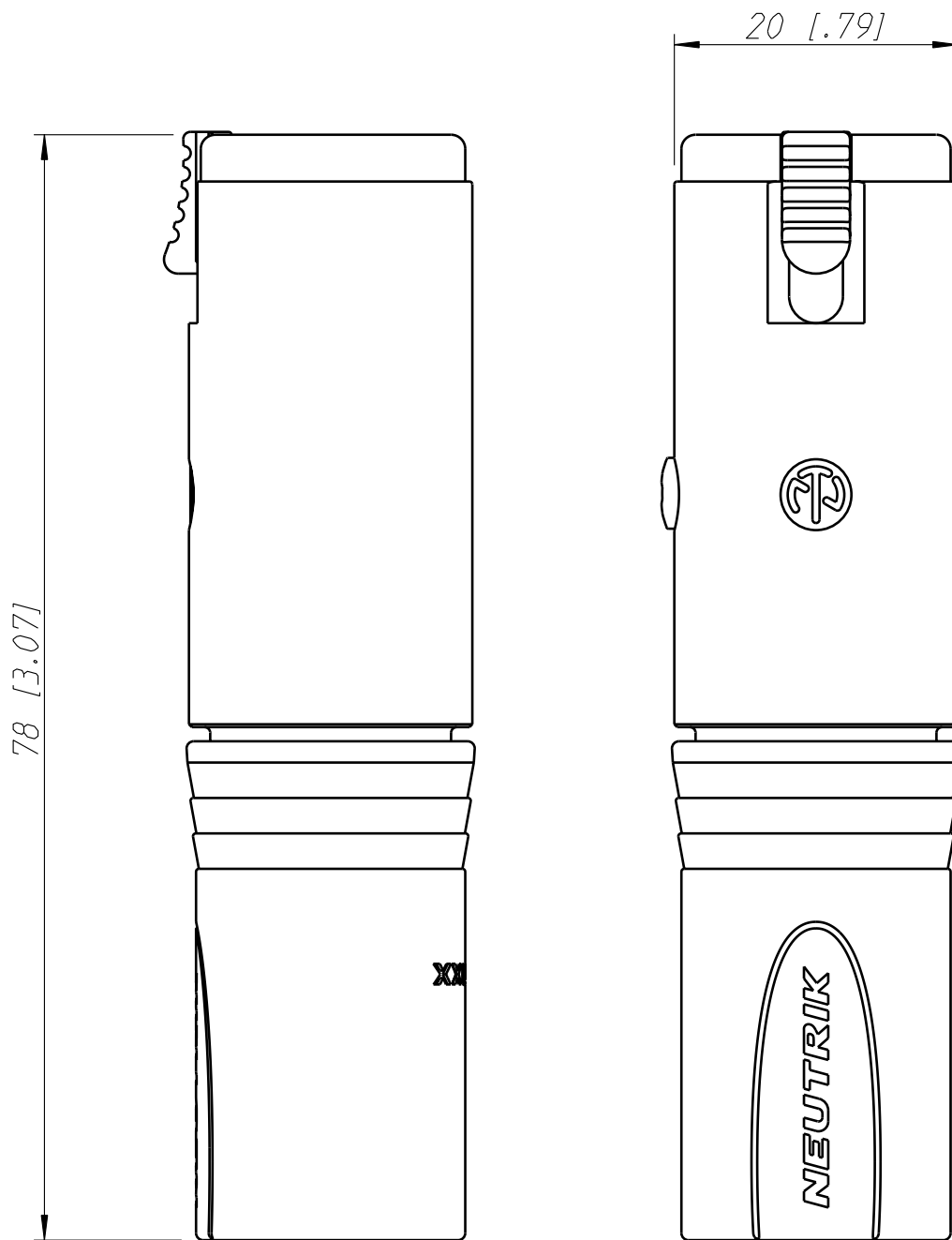
Product	
Title	NA3MJ
Connection Type	Adapter

Electrical	
Contact resistance	≤ 3 mΩ (XLR)
Contact resistance	≤ 6 mΩ
Dielectric strength	1.5 kV dc / > 1 kVdc (XLR/Jack)
Insulation resistance	> 2 GΩ

Mechanical	
Wiresize	
Locking device	Latch lock

Material	
Contact plating	2 μm Ag
Contacts	Bronze (CuBe2) (jack)
Insert	Polyamide (PA 6.6 30 % GR)
Shell	Zinc diecast (ZnAl4Cu1)
Shell plating	gal Cu/Ni

Environmental	
Temperature range	-20 °C to +65 °C



Allgemeintoleranzen ISO 2768-m	Werkstoff KEIN_MAT	Massstab: 2:1 (A4)		Datum	Name
			Gezeichnet	15.05.98	Alinjak
Zeichnung urheberrechtlich geschuetzt (DIN 34) (C)	-		Freigegeben	-	-
			Geaendert	28.03.07	Koch
Benennung NA3MJ NA3MJ			Aend.-Nr.		Aend.-Index
			-		A
NEUTRIK AG FL-9494 SCHAAN			Ersatz fuer:		Blatt 1 von 1 Bl.
			Zeichn. Nr.		ST-NA3MJ