

# Adapter



XLR connector



RCA phono socket



Jack with locking latch



BNC socket

## Circular Adapters



NA2FP



NA2MPMM



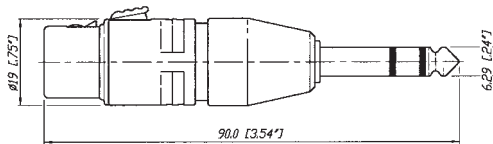
NA3MJ



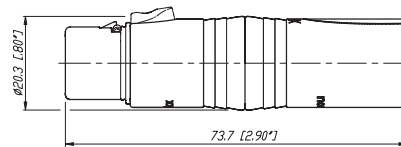
NA4FC-F

- Variety of adapters offered to interface with most connector combinations
- Professional look and compact space saving design
- Rugged diecast shell for best reliability
- Compact design and durability with Neutrik quality

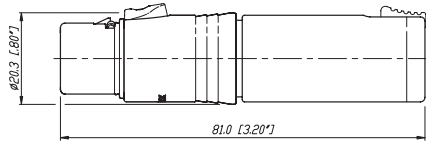
NA3FP



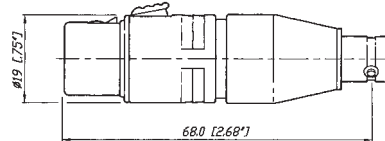
NA3FM



NA3FJ



NA2FBNC



Example drawing. Find more info on [www.neutrik.com](http://www.neutrik.com)

# Adapter



Phono socket



speakON NL4MP



3 pole XLR male



Jack with locking latch

## D Shape Adapters



NA2BBNC-D9B



NA2M-D2B-TX



NA4MP-J



NA4MP-MX

- Problem solvers for various intermating problems for professional and semi-professional applications
- Rugged aluminium extrusion housings for best reliability
- Colour coding on all RCA types

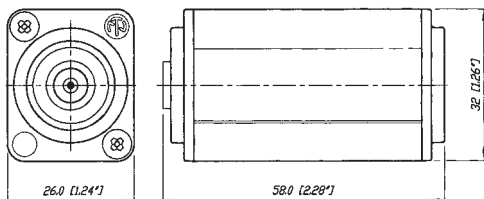
### Miniature transformer balancing adapters NA2\*-TX

- Audio Transformer 1:1 impedance ratio 200 : 200
- Low cost solution for unbalanced / balanced line conversion and passive DI applications, where no earth or gain switching is required.
- Source / Load impedance 600 / 10K  
Max. input level @ 50Hz at 1% THD: -3dBu

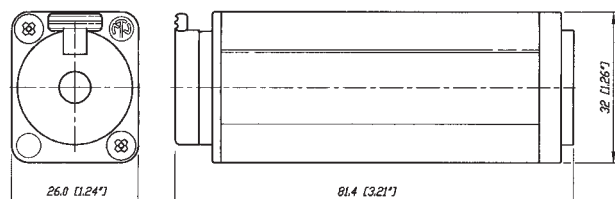


NA2F-D0B-TX

NA2BBNC-D9B



NA4MP-J



Example drawing. Find more info on [www.neutrik.com](http://www.neutrik.com)

## Circular Adapters

Part No.	Port 1	Port 2	Comments
NA2FBNC	3 pole XLR female	BNC socket	1)
NA2FP	3 pole XLR female	TS <sup>2)</sup> , 1/4" plug	1)
NA2FPMF	3 pole XLR female	RCA / phono socket	1)
NA2FPMM	3 pole XLR female	RCA / phono plug	1)
NA2MBNC	3 pole XLR male	BNC socket	1)
NA2MP	3 pole XLR male	TS <sup>2)</sup> , 1/4" plug	1)
NA2MPMF	3 pole XLR male	RCA / phono socket	1)
NA2MPMM	3 pole XLR male	RCA / phono plug	1)
NA3FF	3 pole XLR female	3 pole XLR female	gender conversion adapter
NA3FF-B	3 pole XLR female	3 pole XLR female	gender conversion, black plating
NA3FJ	3 pole XLR female	TRS <sup>2)</sup> , 1/4" jack	locking jack
NA3FM	3 pole XLR female	3 pole XLR male	extension adapter
NA3FMX	3 pole XLR female	3 pole XLR male	contacts 2 - 3 inverted
NA3FP	3 pole XLR female	TRS <sup>2)</sup> , 1/4" plug	
NA3JJ	stereo 1/4" jack	TRS <sup>2)</sup> , 1/4" jack	extension adapter, locking jack
NA3MJ	3 pole XLR male	TRS <sup>2)</sup> , 1/4" jack	locking jack
NA3MM	3 pole XLR male	3 pole XLR male	gender conversion adapter
NA3MM-B	3 pole XLR male	3 pole XLR male	gender conversion, black plating
NA3MP	3 pole XLR male	TRS <sup>2)</sup> , 1/4" plug	
NA4FC-F	speakON NL4FC	3 pole XLR female	speaker adapter <sup>3)</sup>
NA4FC-M	speakON NL4FC	3 pole XLR male	speaker adapter <sup>3)</sup>
NA4LJX	speakON NL4FX	TS <sup>2)</sup> , 1/4" jack	speaker adapter <sup>3)</sup>
NA4MP-F	speakON NL4MP	3 pole XLR female	speaker adapter <sup>3)</sup>
NA4MP-J	speakON NL4MP	TS <sup>2)</sup> , 1/4" jack	speaker adapter <sup>3)</sup>
NA4MP-M	speakON NL4MP	3 pole XLR male	speaker adapter <sup>3)</sup>
NA4MP-M-X	speakON NL4MP	speakON NL4MP	speaker adapter 1+ / 1- inverted <sup>3)</sup>
NA5FF-B	5 pole XLR female	5 pole XLR female	gender conversion adapter, black plating
NA5MM-B	5 pole XLR male	5 pole XLR male	gender conversion adapter, black plating

## D Shape Adapters

NA2BBNC-D4B	BNC socket	RCA / phono socket	colour coded yellow
NA2BBNC-D9B	BNC socket	RCA / phono socket	colour coded white
NA2F-D0B-TX	3 pole XLR female	RCA / phono socket	colour coded black <sup>4)</sup>
NA2F-D2B-TX	3 pole XLR female	RCA / phono socket	colour coded red <sup>4)</sup>
NA2F-J-TX	3 pole XLR female	1/4" jack	ground lifted <sup>4)</sup>
NA2M-D0B-TX	3 pole XLR male	RCA / phono socket	colour coded black <sup>4)</sup>
NA2M-D2B-TX	3 pole XLR male	RCA / phono socket	colour coded red <sup>4)</sup>
NA2M-J-TX	3 pole XLR male	1/4" jack	ground lifted <sup>4)</sup>
NE8FF	etherCON	etherCON	RJ45 coupler
NL4MMX	4 pole speakON	4 pole speakON	lockable coupler
NL8MM	8 pole speakON	8 pole speakON	lockable coupler
NAC3MM-1	3 pole powerCON	3 pole powerCON	lockable coupler

1): Wired according to IEC 268-12: pin 2 = signal, pin 1 and 3: connected to ground

2): TRS-Tip, Ring, Sleeve contact (stereo); TS-Tip, Sleeve contact (mono)

3): Detailed wiring info on [www.neutrik.com](http://www.neutrik.com)

4): Unbalanced / balanced line conversion, 1:1 transformer 200 Ω : 200 Ω