

Audio





version

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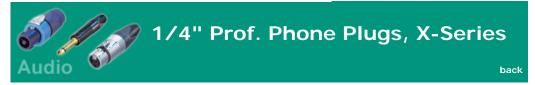
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NP3X-B



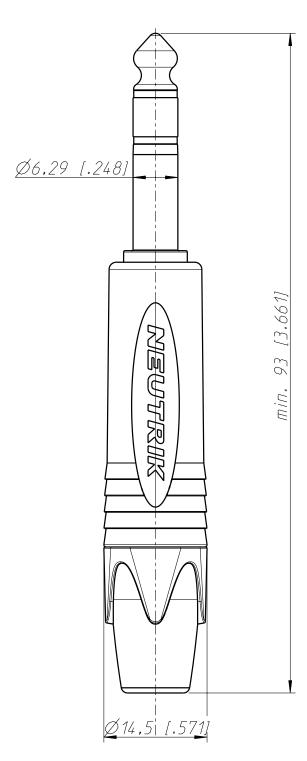
The heavy duty professional phone plug series improves on the design of the existing C series by offering the thinnest available A-gauge 1/4" plug with unique Neutrik chuck type strain relief on the market. The slimline shell with a width of 14.5 mm meets the most recent requirements for highest density jackfields (15.88mm jack pitch). The precise machined one-piece tip contact without rivets makes it unique and avoids hook up in a socket or break off the tip. The Plug X Series serves all applications such as guitar applications, audio cables, snakes, speakers, amplifiers and mixing desks.

3 pole 1/4" professional phone plug, gold contacts, black shell

Features & Benefits

- Extra slim 1/4" plug for highest packing density
- Robust diecast shell in stylish design
- Improved chuck type strain relief for reliable cable retention
- Sleek design for best handling convenience
- Precision machined one-piece contacts avoid hook up of tip contact





Allgemeintoleranzen	Werkstoff	Massstab:		Datum	Name
ISÕ 2768-m			Gezeichnet	26.01.04	Mijatovic
Zeichnung urheberrechtlich geschuetzt (DIN 34) (C)	-	2:1	Freigegeben	-	-
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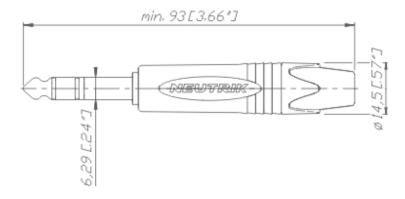






1/4" Prof. Phone Plugs, X-Series

NP3X-B



There are no technical infos for this product.

Product			
Connector Type	Plug		
Gender	male		
Electrical			
Contact resistance	depends on mating connector $\mbox{m}\Omega$		
Dielectric strength	1 kVdc		
Insulation resistance	$> 2 G\Omega$ (initial)		
Insulation resistance	\geq 1 G Ω (after damp heat test)		
Rated current per contact	≤ 15 A		
Mechanical			
Cable O.D.	4 - 7 mm		
Wire size	1 mm²		
Wire size	18 AWG		
Wiring	Solder contacts		
Material			
Bushing	Polyacetal (POM) + PU		
Contact plating	0.2 μm Au		
Contacts	Brass (CuZn39Pb3)		
Insert	Polyamide (PA 6.6 30 % GR)		
Shell	Zinc diecast (ZnAl4Cu1)		
Shell plating	Black chromium		
Strain relief	Polyacetal (POM)		
Environmental			
Standard compliance	IEC 60603-11 / EIA RS-453		

Solderability Complies with IEC 68-2-20

Temperature range -20 °C to +65 °C

Optical

Mobile Cables