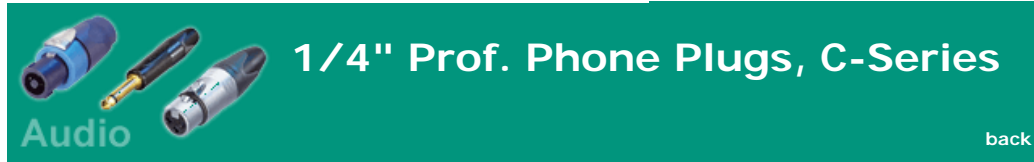




Audio

NEUTRIK



[back](#)

[Print](#)

NP3C



3 pole 1/4" professional phone plug, Nickel housing, Nickel contacts

Professional phone plug with robust metal shell and chuck type strain relief.

Features & Benefits

- Rugged diecast metal shell
- Chuck type strain relief for optimum cable protection
- Precision machined one-piece contacts - avoid hook up of tip contact
- Meets all prevailing standards

ACCESSORIES



Deutsche Version

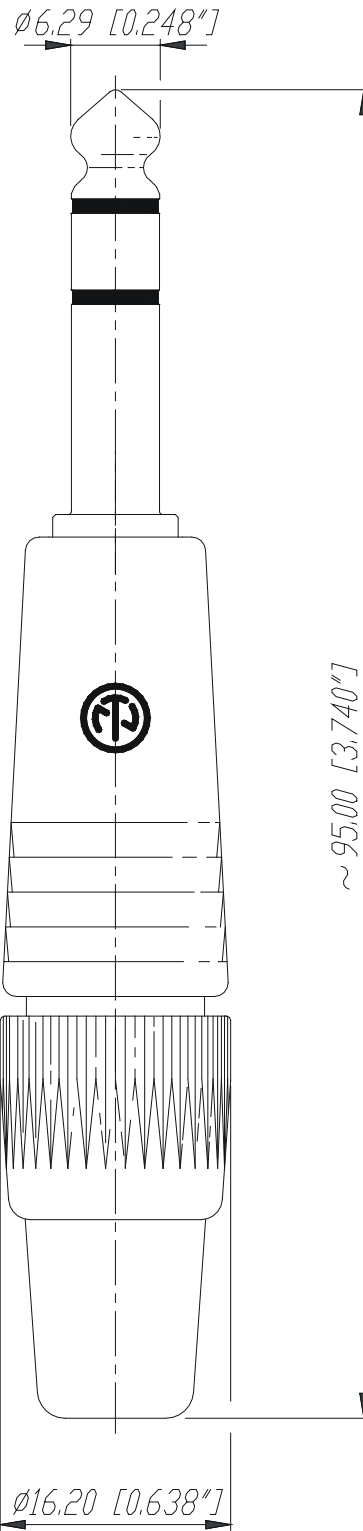
[Home](#)
[About Us](#)
[Products](#)
[Support](#)
[News](#)
[Sitemap](#)

[Search](#)

[Products only](#)

© Neutrik® AG
All rights reserved
[Legal Notices](#)

NP3C



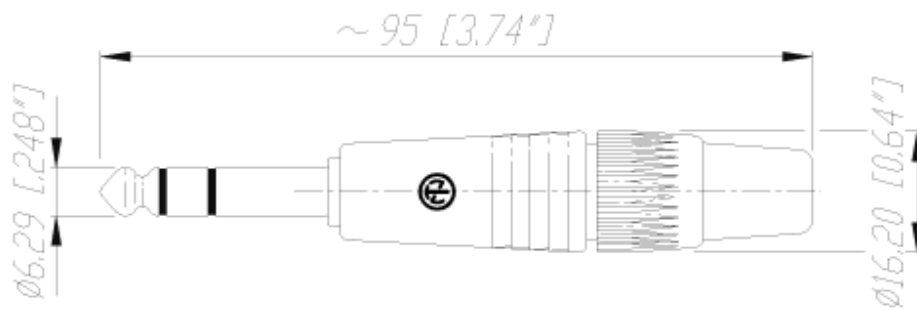
Ind.	Aenderung	Datum	Name	Werkstoff:	Maasstab:	Datum	Name
				*)Lieferant darf ohne Ruecksprache nicht geaendert werden	2:1	Gezeichnet	10.08.98 Alinjak
			Zeichnung urheberrechtlich geschuetzt (DIN 34) (C)			Geprueft	
				Benennung: 1/4" Phone Plugs NP3C		Ersetzt durch:	Blatt
						Ersatz fuer:	von Blatt
				NEUTRIK AG FL-9494 SCHAAN		Zeichn. Nr.	3102 St 06 02



Audio

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

NP3C



There are no technical infos for this product.

Product

Connector Type	Plug
Gender	male

Electrical

Contact resistance	depends on mating connector m Ω
Dielectric strength	1 kVdc
Insulation resistance	> 2 G Ω (initial)
Insulation resistance	\geq 1 G Ω (after damp heat test)
Rated current per contact	\leq 15 A

Mechanical

Cable O.D.	4 - 7 mm
Wire size	1 mm ²
Wire size	18 AWG
Wiring	Solder contacts

Material

Bushing	Polyacetal (POM) + PU
Contact plating	2 μ m Ni (Su)
Contacts	Brass (CuZn39Pb3)
Insert	Polyamide (PA 6.6 30 % GR)
Shell	Zinc diecast (ZnAl4Cu1)
Shell plating	Nickel
Strain relief	Polyacetal (POM)

Environmental

Standard compliance	IEC 60603-11 / EIA RS-453
Solderability	Complies with IEC 68-2-20
Temperature range	-20 $^{\circ}$ C to +65 $^{\circ}$ C

Optical

Mobile Cables