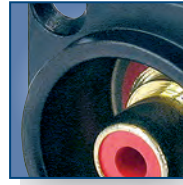




Gold plated contacts



Soft-touch surface



Phono socket

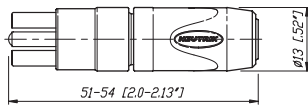
Profi® RCA Series



NF2C-B2

- Makes ground before signal contact and breaks signal before ground
- No more disturbing noise and broken speaker cones
- Precisely machined to our demanding quality standards
- Neutrik unique chuck type strain relief
- Gold plated contacts
- Sleek barrel with soft touch surface and coloured shrink sleeve
- Improved ground solder lug for ease soldering

NF2C-B2



Phono Socket



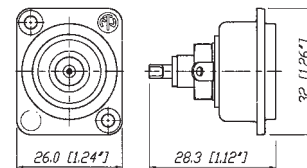
NF2D-4



NF2D-B-6

- Precisely machined to our demanding quality standards
- Gold plated contacts

NF2D-*



*: available in 9 colors see page 59

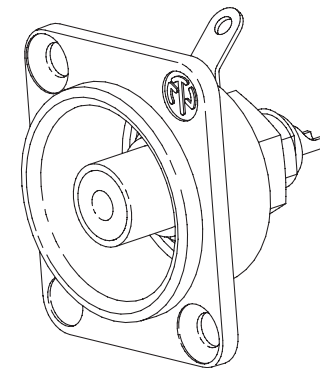
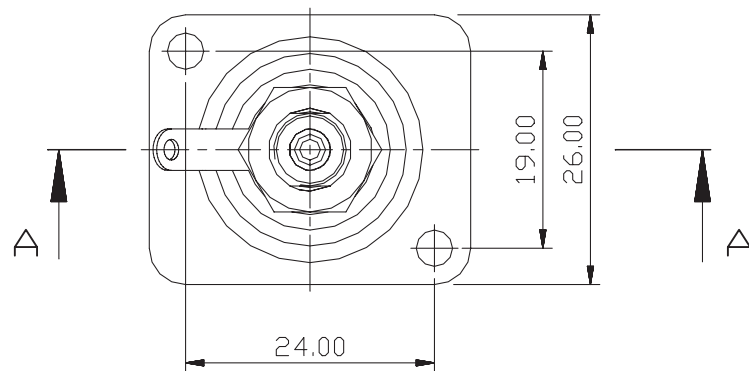
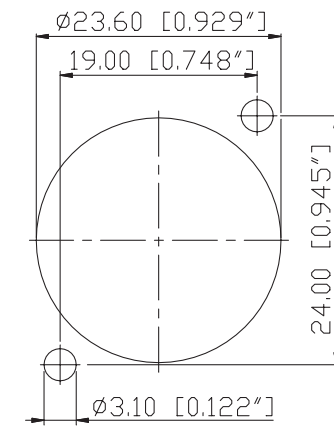
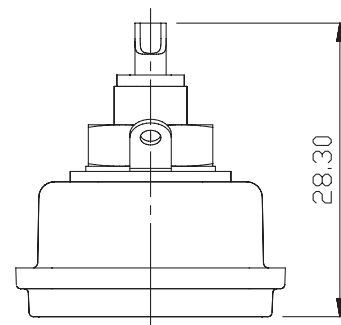
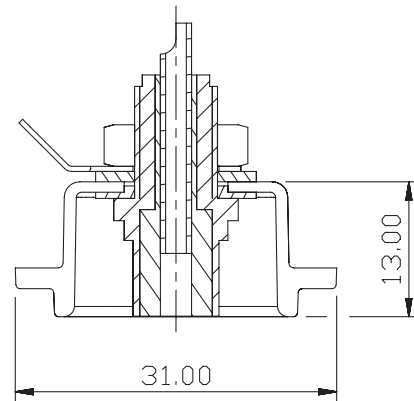
Technical Information

[hide](#)

Product	
Title	NF2D-4
Connection Type	RCA
Gender	female
Electrical	
Capacitance between contacts	≤ 9 pF
Contact resistance	<5G mΩ (inner)
Dielectric strength	0,5 kVdc
Insulation resistance	< 5 GΩ
Rated current per contact	16 A
Rated voltage	50 V
Mechanical	
Lifetime	> 2000 mating cycles
Wiring	Solder contacts
Mounting direction	front
Chassis shape	D
Material	
Contact plating	5 μm Au over 5 μm Ni
Contacts	Brass (CuZn39Pb3)
Shell	Zinc diecast (ZnAl4Cu1)
Environmental	
Flammability	UL 94 HB
Standard compliance	IEC 601-14
Protection class	IP 40
Solderability	Complies with IEC 68-2-20

Technical Information		hide
Product		
Title	NF2D-2	
Connection Type	RCA	
Gender	female	
Electrical		
Capacitance between contacts	≤ 9 pF	
Contact resistance	<5G mΩ (inner)	
Dielectric strength	0,5 kVdc	
Insulation resistance	< 5 GΩ	
Rated current per contact	16 A	
Rated voltage	50 V	
Mechanical		
Lifetime	> 2000 mating cycles	
Wiring	Solder contacts	
Mounting direction	front	
Chassis shape	D	
Material		
Contact plating	5 μm Au over 5 μm Ni	
Contacts	Brass (CuZn39Pb3)	
Shell	Zinc diecast (ZnAl4Cu1)	
Environmental		
Flammability	UL 94 HB	
Standard compliance	IEC 601-14	
Protection class	IP 40	

Frontplattenausschnitt (Rückseite)
Panel cut out (rear side)



					Werkstoff:	Massestab: 1:1	Datum	Name
				*Lieferant darf ohne Ruecksprache nicht geändert werden			Gezeichnet	10.12.02
				Zeichnung urheberrechtlich geschuetzt (DIN 34) (C)			Geprueft	
							Gesehen	
				Benennung:	Phono Sockets		Ersetzt durch:	Blatt
					NF2D		Ersatz fuer:	von Blatt
A	Panel cut out	20.10.03	NB				Zechn. Nr.	
Ind.	Aenderung	Datum	Name	NEUTRIK AG FL-9494 SCHAAN				