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Introduction

The Neutrik® plug and jack program offers a wide range of professional phone connectors including 1/4", 3.5 mm, MIL/B-gauge style and TT or bantam style plugs. The jack range offers an exceptional "slim" 1/4" PCB jack that is almost 20% smaller than most other designs. The heavy duty M line combines a wide range of options such as three different nose forms and four styles of contacts including 3 PCB and one solder tab. It also includes a 1/4" chassis and cable jack line with the secure locking feature, well known from the XLR range. All jacks are manufactured from strong high-grade thermoplastics and are available in all common versions which make them suitable for audio and industrial applications.

The plug line features:

Lacks

- Mono (TS) and Stereo (TRS) plugs
- Straight and right-angle versions
- Rugged diecast shell in Nickel or black Chromium
- Nickel or gold plated contacts
- Chuck type strain relief
- Precision machined plugfinger without rivets
- Coloured boots and rings for coding
- True 3.5 mm stereo plug
- Silent Plug for instrument (guitar) applications

All plugs and jacks are specified to IEC 60603-11 and EIA RS-453 or the respective MIL standard.

(f)

Neutrik* offers also a special jack version which is a combined 3 pole XLR receptacle and a 1/4" phone jack for balanced mic or line inputs in one XLR shell. This "one for two" panel mount offers substantial cost saving, labour and material. For more information on the Combo products see page 20 or visit our website at www.neutrik.com.

Look for the Logo





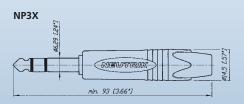


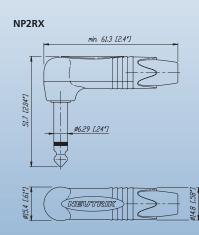


1/4" Phone Plug - PX and PRX Series



- Slim 1/4" plug with million fold proven chuck type strain relief
- Precision machined one piece contacts no rivets
- Sleek attractive design for best handling convenience
- 14.5 mm only in diameter (right angle 15.4 mm) serves highest packing density of 15.88 mm jack pitch
- Nickel or gold plugfinger in mono (TS) and stereo (TRS)





15.88 mm jack pitch:



to identify the original





Attention!

Use only for instrument (guitar) applications.

Connecting an amplifier output may blow your amp!

1/4" Phone Plug - Silent Plug



- Avoid pops and squeals
- Hermetically sealed switching contacts
- Lifetime beyond 10'000 mating cycles
- Slim right-angle plug with industry proven and reliable chuck type cable strain relief
- Sleek attractive design for convenient handling and connections

Design Criteria

The Silent Plug automatically mutes (shorts) an instrument (guitar) cable to avoid pops and squeals when changing the instrument (guitar) under load.

The integrated silent switch (pat. pending) is based on REED-technology and guarantees a lifetime beyond 10'000 mating cycles.

Hermetically sealed Gold plated contacts REED SWITCH Cannot corrode or pollute

• No wear, constant contact resistance



NP2C-AU-SILENT

SILENT

95 (3.74*)

Quality Thinking

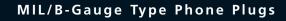








1/4" Professional Phone Plugs





NP2C + BSP-3

NP2RCS + BSP-5

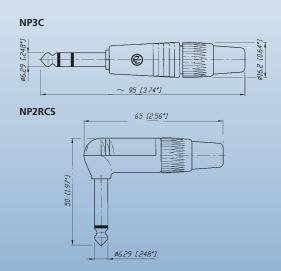


NP3TB-R

NP3CM-B

- Available in mono (TS) or stereo (TRS)
- Meets EIA / IEC standards
- Unique plug finger design without rivets
- Sturdy diecast metal shell
- Excellent Neutrik® chuck type strain relief

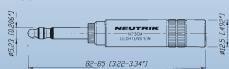
- 1/4" "B-Gauge" and "MIL" Type Plugs
- All metal design, chuck type strain relief, no rivets
- Meet all prevailing standards
- Available as plug fingers only for overmolding



NEUTPIK WASTE LICHTENSFERN WE WASTE WE WASTE WE WASTE WE WASTE WA

NP3CM-B

NP3TB-B



Quality Design









0.173" Bantam Type Miniature Plugs







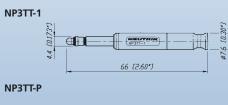


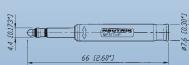
NP3TT-1-B

NP3TT-2

NTP3RC

- Very robust ergonomic design
- Gold contact version in combination with the NJ3TTA jack eliminates contact problems due to corrosion or dirt
- The single plug NP3TT-P and the dual bantam plug NP3TT-2 are made for assembling with a standard HEX crimping tool as used with coax cables
- Solder termination for T + R, crimp termination for sleeve contact
- The only available 3.5 mm plug with chuck type strain relief
- All metal housing reliable and robust
- Easy to assemble, simple to use
- Slim design space saving
- Excellent cable protection
- All Nickel or black housing, available with gold plated contacts





NTP3RC



Quality Thinking

Technical Data

| Specifications | 1 | /4" Phone Plugs & SILENT Plug | MIL / B-gauge Type | 0.173" Bantam Type | 3.5 mm Stereo Plugs |
|-------------------------------------------|-------------------|----------------------------------|---------------------|-------------------------|----------------------|
| Electrical | | | | | |
| Rated current: depends o | n mating connecto | or • | • | • | • |
| Contact resistance: depends o | n mating connecto | or • | • | • | • |
| Insulation resistance: - initial: | | • | • | • | • |
| after damp heat test: | ≥ 1 GΩ | • | • | • | • |
| Dielectric strength | 1 kV dc | • | • | • | • |
| Mechanical | | | | | |
| Lifetime > 1'000 mating cycles | i | • | • | • | • |
| Wiring: | solder terminals | • | • | • | • |
| Wire size | mm² | 1 | 1 (NP3CM: 0.5) | 0.25 | 0.22 |
| | AWG | 18 | 18 (NP3CM: 20) | 24 | 24 |
| Cable O.D.: | mm | 4 - 7 | 4 - 7 | 4.8 max | 2 - 4.5 |
| Materials | | | | | |
| Shell: | | Zinc diecast | Brass | Brass (CuZn39Pb3) | Zinc diecast |
| | | (ZnAl4Cu1) Ni or | (CuZn39Pb3) | 2 µm Ni (Su) plated | (ZnAl4Cu1) Ni or |
| | | black Cr plated | black or red coated | PA 6 30 % GR | black Cr plated |
| Insulation: Polyamide (PA 6.6 3) | 0 % GR) | • | • | • | PA 6.6 15% GR |
| Contacts: Brass (CuZn39Pb3) | | • | • | • (Tip: CuSn6) | • |
| 2 μm Ni (Su) or Au plated | | • or Au | • or Brass | 2 μm TRIBOR® (NiP-AuCo) | • or Au |
| Chuck: | | POM | POM | - | POM |
| Bushing: | | POM + PU | - | - | CuZn39Pb3 + PU |
| | | | | | (Ni or black Chrome) |
| Environmental | | | | | |
| Temperature range: -20 °C to | +65 °C | • | • | • | • |
| Solderability: Complies with IE | C 68-2-20 | • | • | • | • |

Accessories



Quality Design

Ordering Information

| Part Number | Shell | Contacts | Standards Compatibility | Remarks |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1/4" Professi | onal Phone | Plugs - | PX and PRX Se | eries |
| NP2X NP2RX | (Nickel | Nickel | IEC 60603-11 / EIA RS-453 | Mono plug, black bushing, chuck type strain relief |
| NP2X-BAG NP2RX | | Nickel | EC 00005-117 EI∧10-455 | Mono plug, black bushing, chuck type strain relief |
| NP2X-B NP2RX | | Gold | • | Mono plug, black bushing, chuck type strain relief |
| NP3X NP3RX | | Nickel | • | Stereo plug, black bushing, chuck type strain relief |
| NP3X-BAG NP3RX | | Nickel | • | Stereo plug, black bushing, chuck type strain relief |
| NP3X-B NP3RX | (-B Black Cr | Gold | • | Stereo plug, black bushing, chuck type strain relief |
| *-D | | | | Bulk packed to be ordered in multiples of 100 |
| SILENT Guita | r Plug | | | |
| NP2C-AU-SILENT | red coated | Gold | IEC 60603-11/EIA RS-453 | Mono plug , chuck-type strain relief, silent switch |
| NP2RX-AU-SILENT | red coated | Gold | IEC 60603-11/EIA RS-453 | right angle mono plug, chuck-type strain relief, silent switch |
| 1/4" Professi | onal Phone | Pluas - | PC Series | |
| | | _ | | |
| NP2C | Nickel | Nickel | IEC 60603-11/EIA RS-453 | Mono plug, black bushing, chuck type strain relief |
| NP3C | Nickel | Nickel | • | Stereo plug, black bushing, chuck type strain relief |
| NP2C-BAG | Black Cr | Nickel | • | Mono plug, black bushing, chuck type strain relief |
| NP3C-BAG NP2C/B | Black Cr | Nickel | • | Stereo plug, black bushing, chuck type strain relief |
| NP3C/B | Black Cr | Gold Gold | : | Mono plug, black bushing and gold contacts, chuck type strain relief |
| NP2C-BAG-T-AU | Black Cr Black Cr | Nickel + T: G | • | Stereo plug, black bushing and gold contacts, chuck type strain relief Mono plug, black bushing with gold tip, chuck type strain relief |
| NP2C-T10AA | Nickel | Nickel + 1. G | oid ♥ | Built-in 1:10 transformer to convert mic level to guitar inputs |
| NIZC-ITUAA | | | • | |
| NP2RCS | | | | |
| NP2RCS | Nickel + black plastic | | | Mono right-angle plug, black bushing, chuck type strain relief |
| NP3RCS | Nickel + black plastic | | • | Stereo right-angle plug, black bushing, chuck type strain relief |
| NP3RCS NP*C-D | Nickel + black plastic | Nickel | | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 |
| NP3RCS | | | • | Stereo right-angle plug, black bushing, chuck type strain relief |
| NP3RCS NP*C-D | Nickel + black plastic | Nickel Nickel | • | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge | Nickel + black plastic Nickel Type Phone | Nickel Nickel | • | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B | Nickel + black plastic Nickel Type Phone Black | Nickel Nickel Plugs Nickel | • | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R | Nickel + black plastic Nickel Type Phone Black Red | Nickel Nickel Plugs Nickel Nickel | B-GAUGE BP0316 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B | Nickel + black plastic Nickel Type Phone Black | Nickel Nickel Plugs Nickel | • | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Red | Nickel Nickel Plugs Nickel Nickel Nickel Nickel | B-GAUGE BP0316 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B | Nickel + black plastic Nickel Type Phone Black Red Black | Nickel Nickel Plugs Nickel Nickel Nickel | B-GAUGE BP0316 MIL-P-642/2 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black | Nickel Nickel Plugs Nickel Nickel Nickel Nickel Nickel Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red Red | Nickel Nickel Plugs Nickel Nickel Nickel Nickel Brass Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red Black | Nickel Nickel Nickel Nickel Nickel Nickel Strass Brass Brass Brass Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red Black Red Red Red Red Red Red | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Strass Brass Brass Brass Brass Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-B NP3CM-R | Nickel + black plastic Nickel Type Phone Black Red | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Strass Brass Brass Brass Brass Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A I u g s | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug , chuck type strain relief 1/4" MIL plug , chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-B NP3CM-R O.173" Banta NP3TT-1-B | Nickel + black plastic Nickel Type Phone Black Red Nickel + black plastic | Nickel Nickel Nickel Nickel Nickel Nickel Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A I u g s MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-B NP3CM-R NP3CM-R NP3TT-1-B NP3TT-1-B NP3TT-1-R NP3TT-AU-B NP3TT-AU-R | Nickel + black plastic Nickel Type Phone Black Red | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Strass Brass Bras | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A I u g s MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-R NP3CM-R NP3CM-R NP3TT-1-B NP3TT-1-B NP3TT-1-R NP3TT-1-R NP3TT-AU-B NP3TT-AU-R NP3TT-P-B | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red Black Red Dlack Red Black Red | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Strass Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A I u g s MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-B NP3CM-B NP3CM-R O.173" Banta NP3TT-1-B NP3TT-1-R NP3TT-4U-B NP3TT-AU-B NP3TT-P-B NP3TT-P-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red Black Red Complete Black Red | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Strass Brass | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A I u g s MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-R NP3CM-R NP3TT-1-B NP3TT-1-R NP3TT-1-R NP3TT-P-B NP3TT-P-B NP3TT-P-R NP3TT-P-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red March Black Red Black Black Red Black Black Black Black Black Black | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Strass Brass Bras | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A I u g s MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug , chuck type strain relief 1/4" MIL plug , chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, tolack sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, tolack sleeve 4.4 mm (0.173") Bantam plug with solder contacts, tolack sleeve 4.4 mm (0.173") Bantam plug with solder contacts, tolack sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-B NP3CM-B NP3CM-R O.173" Banta NP3TT-1-B NP3TT-1-R NP3TT-1-R NP3TT-AU-B NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-B | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red Black Red Black Red Complete Phone Black Red Red Black Red Red Black Red Black Red | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Nickel Brass Brass Brass Brass Brass Brass Gold Nickel Nickel Gold Nickel Nickel Gold Gold Gold | B-GAUGE BP0316 MIL-P-642/2 MIL-P642/5A MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug , chuck type strain relief 1/4" MIL plug , chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-R O.173" Banta NP3TT-1-B NP3TT-1-R NP3TT-1-R NP3TT-P-B NP3TT-P-B NP3TT-P-B NP3TT-P-B NP3TT-P-R NP3TT-P-R NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-R NP3TT-P-AU-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red March Black Red Black plastic Nickel + red plastic Nickel + red plastic Nickel + red plastic Black plastic Black plastic Black plastic Black plastic Black plastic | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Nickel Brass Bras | B-GAUGE BP0316 MIL-P-642/2 MIL-P-642/4 MIL-P642/5A I u g s MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-B NP3CM-B NP3CM-R O.173" Banta NP3TT-1-B NP3TT-1-R NP3TT-1-R NP3TT-AU-B NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-B | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red March Black Red Black plastic Nickel + red plastic Nickel + red plastic Nickel + red plastic Black plastic Black plastic Black plastic Black plastic Black plastic | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Nickel Brass Bras | B-GAUGE BP0316 MIL-P-642/2 MIL-P642/5A MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug , chuck type strain relief 1/4" MIL plug , chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve |
| NP3RCS NP*C-D NP2C-T10AA MIL/B-gauge NP3TB-B NP3TB-R NP3TM-B NP3TM-R NP2CM-B NP2CM-R NP3CM-B NP3CM-R O.173" Banta NP3TT-1-B NP3TT-1-R NP3TT-1-R NP3TT-P-B NP3TT-P-B NP3TT-P-B NP3TT-P-B NP3TT-P-R NP3TT-P-R NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-B NP3TT-P-AU-R NP3TT-P-AU-R | Nickel + black plastic Nickel Type Phone Black Red Black Red Black Red Black Red March Black Red Black plastic Nickel + red plastic Nickel + red plastic Nickel + red plastic Black plastic Black plastic Black plastic Black plastic Black plastic | Nickel Nickel Nickel Nickel Nickel Nickel Nickel Nickel Brass Bras | B-GAUGE BP0316 MIL-P-642/2 MIL-P642/5A MIL-P-642/13 | Stereo right-angle plug, black bushing, chuck type strain relief Bulk packed to be ordered in multiples of 100 Mono plug, red bushing, with built-in transformer to convert microphone levels to guitar inputs, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" B-Gauge plug, chuck type strain relief 1/4" MIL plug , chuck type strain relief 1/4" MIL plug , chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Mono 1/4" MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief Stereo 5.23 mm (0.206") MIL plug, chuck type strain relief 4.4 mm (0.173") Bantam plug with solder contacts, black sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve 4.4 mm (0.173") Bantam plug with solder contacts, red sleeve |

Look for the Logo

(T)°

Locking Jacks





Locking 1/4" Cable Jacks

Locking 1/4" Chassis Jacks







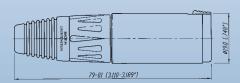
NJ3FP6C

NJ3FP6C-BAG

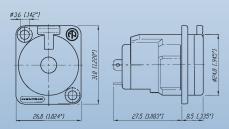
- Securely locking cable jack
- Mates with all mono or stereo plugs specified to EIA RS-453
- Extremely robust and reliable
- Excellent Neutrik® cable retention
- Coloured boots available in 10 colours
- For cable O.D. up to 8 mm

- Mates with all mono or stereo plugs specified to EIA RS-453
- Dimensionally compatible with D Series (31 x 26 mm)
- Securely locking chassis jack
- Solder terminals
- Special version with black plastic shell
- Choasable grounding option

NJ3FC6



NJ3FP6C



to identify the original

Vertical PCB Jacks





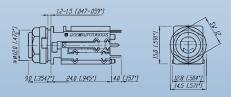
1/4" Vertical Jacks



NJ*FD-V

- Quick Cap Fixing System reduces assembly time drastically through snapping mounting cap
- Retention force is provided by a special spring element, independent from contacts
- All common circuits available
- Two versions for mating of plugs acc. to EIA RS-453 (NJ*FD-V) or B-gauge BP0316 (NJ*TB-V)

NJ*FD-V



* ... 2, 3, 5, 6

Quality Thinking

Horizontal PCB Jacks







M Jacks







NMJ4HHD2

NMJ2HC-S

NMJ6HFD2-SAU

- Wide body and extremely durable contacts
- Available in all common versions:
- mono
- stereo
- switched
- unswitched
- Hardwire and PCB version
- Nose type in half threaded
 - fully threaded
 - chrome ferrule
- Full threaded and chrome nose M Jacks are supplied with washer and fixing nut
- Mounting hardware for half threaded nose must be ordered separatly
- Fascia appearance in plastic or chrome

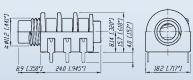
NRJ-NUT-B



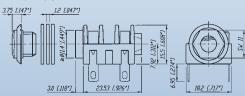
NRJ-WB (washer)



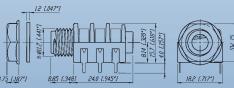
NMJ4HHD2



NMJ4HC-S



NMJ6HFD2



D n

Horizontal







Slim Jacks















NRJ4HH-1

NRJ6HF-1

NRJ6HM-1-AU

NRJ-NUT-B

NRJ-NUT-MK

NRJ-NUT-MS

NRJ-NUT-MN (Metal Nose only)

- High board packing densities
- Nose type in half thread

 - fully threaded
 - metal
- Meeting the requirements of EMC rules through efficient chassis grounding system
- Retention spring ensures optimum grip on inserted plugs, avoiding the chance of lost connection
- All Slim line jacks have PCB horizontal mount pins
- Mounting nuts in different versions available must be ordered separatly

NRJ-NUT-B



NRJ-NUT-MK



NRJ-NUT-MS

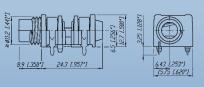


NRJ6HM-1

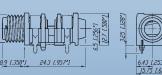
NRJ-NUT-MN

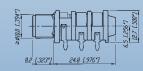


NRJ4HH-1



NRJ4HF-1





g

PCB Mount Stacking Jacks









Stacking Jacks









NSJ8HC

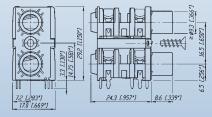
NSJ12HL

2HH-1

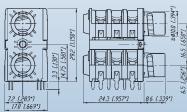
NSJ12HF-

- Mono and stereo dual slim jack socket for PCB mounting with switch contacts
- Mounting method by either two quick fix or threaded nuts or one single center screw
- Highest board packing density as two jacks are in a single footprint, fit in 1 RU
- Version in fully and half threaded nose, full nose and quick-fit

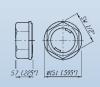
NSJ8HC



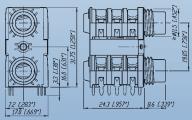
NSJ12HL



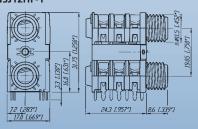
Quick fix nut



NSJ12HH-1



NSJ12HF-1



NRJ-NUT-B



Quality Design

Technical Data

| Specifications | | Vertical Jack | Locking Cable & Chassis Jack | M Jack | Slim Jack | Stacking Jack |
|-----------------------------------------------------------|-----------------------------------|-------------------------|----------------------------------------|-------------------------------|-------------------------|-----------------------------|
| Electrical | | | | | | |
| Contact resistance | - initial: | < 10 mΩ | < 6 mΩ | < 15 mΩ | < 10 mΩ | - |
| | - Top row: | - | - | - | - | < 15 mΩ |
| | - Bottom row: | - | - | - | - | < 10 mΩ |
| | - for silver: | - | - | $<$ 30 m Ω | $<$ 25 m Ω | - |
| | - for gold: | $<$ 15 m Ω | - | - | < 10 mΩ | - |
| | - Top row: | - | - | - | - | < 15 mΩ |
| | - Bottom row: ≥ 1GΩ @ 500 V dc | - | - | - | • | < 10 mΩ |
| | 2 16 12 @ 500 v dc | • | • | • | • | • |
| Rated current: | I KV UC | 3 A | 10 A | 3 A | 3 A | 3 A |
| Rated switch contact current: | | 0.25 A @ 12 V | N/A | 0.5 A @ 50 V | 0.5 A @ 50 V | 0.5 A @ 50 V |
| nated switch contact carrent. | | 0.2371@12 | 14/7 (| 0.571 @ 50 V | 0.571 @ 50 1 | 0.571 @ 50 1 |
| Mechanical | | | | | | |
| Lifetime | > 10`000 cycles | • | • | • | • | • |
| Insertion / withdrawal force: | | < 10 N / > 8 N | < 20 N / < 20N | < 20 N / > 10 N | < 20 N / > 10 N | < 20 N / > 10 N |
| Cap opening torque: | | 25 N cm / 9.84 N in | | - | - | - |
| Locking force: | | - | > 80 N | - | - | - |
| Wire size: | | - | 1 mm² / 18 AWG [®] | - | - | - |
| Cable O.D. (FC6 only) | 0.2.20 | - | 3.5 - 8.0 mm | - | - | - |
| Solderability complies with IEC 6 Standard Compatibility: | 8-2-20: | • | • | • | • | • |
| EIA RS 453 + IEC 60603-11 | | NJ*FD | • | • | • | • |
| B-GAUGE BPO 316, MIL-J-641/3 | | NJ*TB | - | - | - | - |
| Panel thickness: | 1.2 | ! - 1.5 mm [0.047 - 0.1 | 06"1 - | _ | _ | - |
| | - Full nose type: | - | - | < 3.0 mm | < 3.0 mm | - |
| | - Half nose type: | - | - | < 1.0 mm | < 1.0 mm | - |
| | - Chrome nose: | - | - | < 4.7 mm | - | - |
| | - NSJ*HL: | - | - | - | - | 1.0 - 1.6 mm |
| | - NSJ*HC: | - | - | - | - | > 1.0 mm |
| Material | | | | | | |
| Shell / Handle: | | PA 6.6 30% GR | ZnAl4Cu1 Ni plated or | PA 6.6 15% GR | PA 6 15% GR | PA 6 15% GR |
| | FDCD | | black coated | | | |
| Insulation: | - FP6P: | - | PA 6.6 30% GR | - | - | - |
| Contacts: | | | PA 6.6 30% GR CuBe2/CuZn37 (ground) | - Ni-Silver | CuSn6 | CuSn6 |
| Contacts. Contact surface: | | 0.2 µm Au | 2 µm Ag | - INI-SIIVEI | gal 2 µm Ag / 0.2 µm Au | gal 2 µm Ag |
| Cap / Nut / Washer: | | POM | 2 μπ / ng | PA 6.6 15% GR | PA 6.6 15% GR | PA 6.6 15% GR |
| Ring Nut: | | - | - | - | Brass (Ni plated) | Brass (Ni plated) |
| Chuck: | | - | POM | - | - | - |
| Bushing: | | - | PA 6.6 15% GR + PUR | - | - | - |
| Temperature range: ① max. for soldering tag | -25°C to +70°C | • | • | • | • | • |
| Circuits: Mono unswitched | Mono switched | Stereo u | nswitched | 2x switching (normalling) Sti | | switching alling) Stereo |

Spec Drawings are available

Ordering Information

| Part Numbe | r Shell | Contacts | Terminations | Standards Compatibility | Remarks |
|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------|---------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| Slim Jack | | | | | |
| PCB Mount S | ockets - Switc | hed | | | |
| NRJ3HF-1 | Black/Plastic | Silver | Horizontal PCB soldering | IEC 60603-11/EIA RS 453 | Mono, full threaded nose, chassis ground contact |
| NRJ4HF | • | • | • | • | Mono, full threaded nose |
| NRJ4HF-1 | • | • | • | • | Mono, full threaded nose, chassis ground contact |
| NRJ6HF | • | • | • | • | Stereo, full threaded nose |
| NRJ6HF-1 | • | • | • | • | Stereo, full threaded nose, chassis ground contact |
| NRJ4HH | • | • | • | • | Mono, half threaded nose |
| NRJ4HH-1 | • | • | • | • | Mono, half threaded nose, chassis ground contact |
| NRJ6HH | • | • | • | • | Stereo, half threaded nose |
| NRJ6HH-1 | • | • | • | • | Stereo, half threaded nose, chassis ground contact |
| NRJ6HF-AU | • | Gold | • | • | Stereo, full threaded nose, gold plated contacts |
| NRJ6HF-1-AU | • | Gold | • | • | Stereo, full threaded nose, chassis ground contact, |
| NDIGIII AII | • | • | • | • | gold plated contacts |
| NRJ6HH-AU | • | • | • | • | Stereo, half threaded nose, gold plated contacts Hexagonal black plastic nut |
| NRJ-NUT-B NRJ-NUT-R | Red/Plastic | | - | - | Hexagonal red plastic nut |
| NRJ-NUT-MK | Metal/Ni plated | - | - | | Metal ring nut, knurled |
| NRJ-NUT-MS | Metal/Ni plated | _ | _ | _ | Metal ring nut |
| 1113 1131 1113 | meta, m platea | | | | The tall thing that |
| PCB Mount S | ockets - Switc | hed with | Metal Nose | | |
| NRJ4HM-1 | Black/Plastic | Silver | Horizontal PCB soldering | IEC 60603-11/EIA RS 453 | Mono, metal threaded nose |
| NRJ4HM-1-AU | • | Gold | • | • | Mono, metal threaded nose, gold plated contacts |
| NRJ6HM-1 | • | Silver | • | • | Stereo, metal threaded nose |
| NRJ6HM-1-AU | • | Gold | • | • | Stereo, metal threaded nose, gold plated contacts |
| NRJ-NUT-MN | Metal | - | - | - | Hexogonal metal nut (for metal nose jack only) |
| Stacking | Jack | | | | |
| NSJ8HL | Polyamid PA 6.6 G | R Silver | Horizontal PCB soldering | IEC 60603-11/EIA RS 453 | Mono quick fix nose |
| NSJ12HL | • | • Silver | • • | EC 00005 11/E/A10 455 | Stereo, quick fix nose |
| NSJ8HC | • | • | • | • | Mono, full nose |
| NSJ12HC | • | • | • | • | Stereo, full nose |
| NSJ12HF-1 | • | • | • | • | Full threaded nose |
| NSJ12HH-1 | • | • | • | • | Half threaded nose |
| NSJ-NUT-B | Black/Plastic | - | - | - | Quick fix nut |
| , | for PCB mount onust be ordered se | , | cept for Stacking Jack | type NSJ8HL and NSJ12H | L. |
| Ordering Ke | v: | | | | |
| NRJ*H NE H hal F ful L qui M me C pla | UTRIK Jack Hori: If threaded nose I threaded nose ick fix nose stall threaded nose ine nose assis ground cont | e | 2 m 4 m 6 st 8 m | per of contacts: sono unswitched ono switched ereo switched ono stacking jack ereo stacking jack | |
| Nose: -H | | -F - | | | -C |

on the Web-www.neutrik.com

Ordering Information

| Part Number | Shell | Contacts | Terminations | Standards Compatibility | Remarks | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|------------|----------------------------|------------------------------------------|-------------------------------------------------------------------------|--|
| 1/4" Lock | ing Jack | | | | | |
| NJ3FC6-BAG | Black | Silver | Wire soldering | IEC 60603-11/EIA RS 453 | Cable lack | |
| NJ3FP6C | Nickel | • | • VVIIC Soldering | EC 00003 11/E/A13 433 | Chassis Jack | |
| NJ3FP6C-B | Black | Gold | • | • | endasia suck | |
| NJ3FP6C-BAG | Black | Silver | • | • | • | |
| NJ3FP6F-P | Nickel | • Silvei | • | • | • | |
| NJ3FP6P-BAG | Black/Plastic | | • | • | Plastic Chassis | |
| 1/4" Verti | cal Jack | (| | | | |
| NJ2FD-V | Black/Plastic | c Gold | Vertical PCB soldering | IEC 60603-11/EIA RS 453 | Non-switching Mono Jack (T/S) | |
| NJ3FD-V | • | • | • | • | Non-switching Stereo Jack (T/R/S) | |
| NJ5FD-V | • | • | • | • | 2 x switching (normalling) Stereo jack (T/TN/R/RN/S) | |
| NJ6FD-V | • | • | • | • | 3 x switching (normalling) Stereo jack (T/TN/R/RN/S/SN) | |
| NJ5TB-V | • | • | • | R-Gauge RPO316 Mil-I-641/3 | 2 x switching (normalling) Stereo jack (T/TN/R/RN/S) | |
| NJ6TB-V | • | • | • | | 3 x switching (normalling) Stereo jack (T/TN/R/RN/S/SN) | |
| M Jack | | | | | | |
| NMJ2HF-S | Black/Plastic | Silver | Horizontal PCB soldering | IEC 60603-11/EIA RS 453 | Mono, unswitched, full threaded nose, solder tags | |
| NMJ3HF-S | • Diacivi lastic | . Silvei | • • | EC 00003 11/E/~10 433 | Mono, switched, full threaded nose, solder tags | |
| NMJ4HF-S | • | • | • | • | Mono, switched, full threaded nose, solder tags | |
| NMJ2HC-S | • | • | • | • | Mono, unswitched, Chrome ferrule, solder tags | |
| NMJ4HC-S | • | • | • | • | Mono, switched, Chrome ferrule, solder tags | |
| NMJ4HFD2 | • | • | • | • | Mono, switched, full threaded nose, PCB mount | |
| NMJ4HFD3 | • | • | • | • | Mono, switched, full threaded nose, offset PCB mount | |
| NMJ4HCD2 | • | • | • | • | Mono, switched, Chrome ferrule, PCB mount, | |
| NMJ4HHD2 | • | • | • | • | Mono, switched, half threaded nose, PCB mount, without nut and washer | |
| NMJ6HF-S | • | • | • | • | Stereo, switched, full threaded nose, solder tags | |
| NMJ6HC-S | • | • | • | • | Stereo, switched, Chrome ferrule, solder tags | |
| NMJ6HCD2 | • | • | • | • | Stereo, switched, Chrome ferrule, solder tags | |
| NMJ6HHD2 | • | • | • | • | Stereo, switched, half threaded nose, PCB mount, without nut and washer | |
| NMJ6HFD2 | • | • | • | • | Stereo, switched, full threaded nose, PCB mount | |
| NMJ6HFD3 | • | • | • | • | Stereo, switched, full threaded nose, offset PCB mount | |
| NMJ6HCD3 | • | • | • | • | Stereo, switched, Chrome ferrule, offset PCB mount | |
| NMJ6HFD4 | • | • | • | • | Stereo, switched, full threaded nose, Rear drop PCB mount | |
| Full threaded and Chrome nose M-Jacks are supplied with fixing nut and washers. Mounting hardware for half threaded nose must be ordered separately. | | | | | | |
| Ordering Ke | y: | | | -: | S -D2 | |
| NMJ*H NEU | JTRIK M Jack | Horizontal | * number of | contacts: | | |
| H half F fully | threaded nos | se | 2 mono uns 3 stereo uns | witched switched | | |
| -S solo | ome nose ler tag s pins 02 | | 5 stereo swi | tched tched (T/S) -D tched (T/R/S) | -D4 | |
| | pins 03 pins 04 | | | | | |