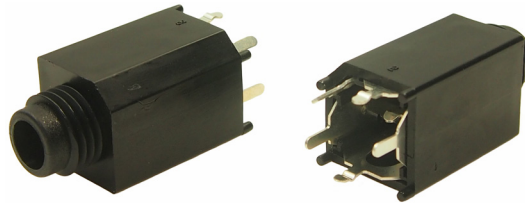# Vertical Jack Sockets
6.35mm
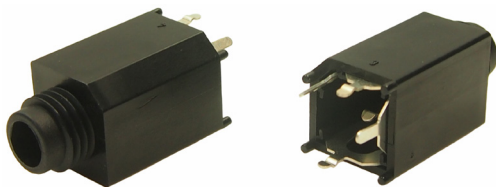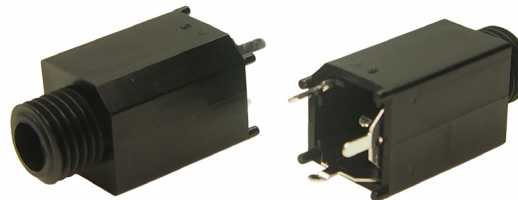
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RoHS Compliant
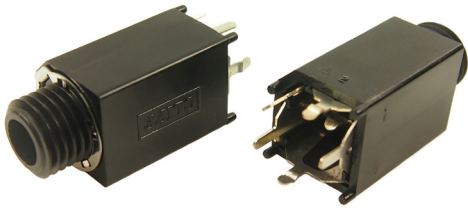
MP11061

MP11061S

MP11063S

MP11064

MP1406

Features

- Compact vertical PCB mounting with 24mm stand-off gives high packing density.
- Snap-in PCB mounting to facilitate pre-assembly and wave soldering.
- Optional chassis grounding versions. Grounding chassis to plug and PCB.
- Body design supports auto-insertion.

Specification

Withstand Voltage	: 2000V DC minimum.
Maximum Current	: 5 amp.
Temperature Rating	: -10°C to + 70°C.
Life	: Minimum 10,000+ operations.
Nominal Contact Resistance	: <50mΩ.

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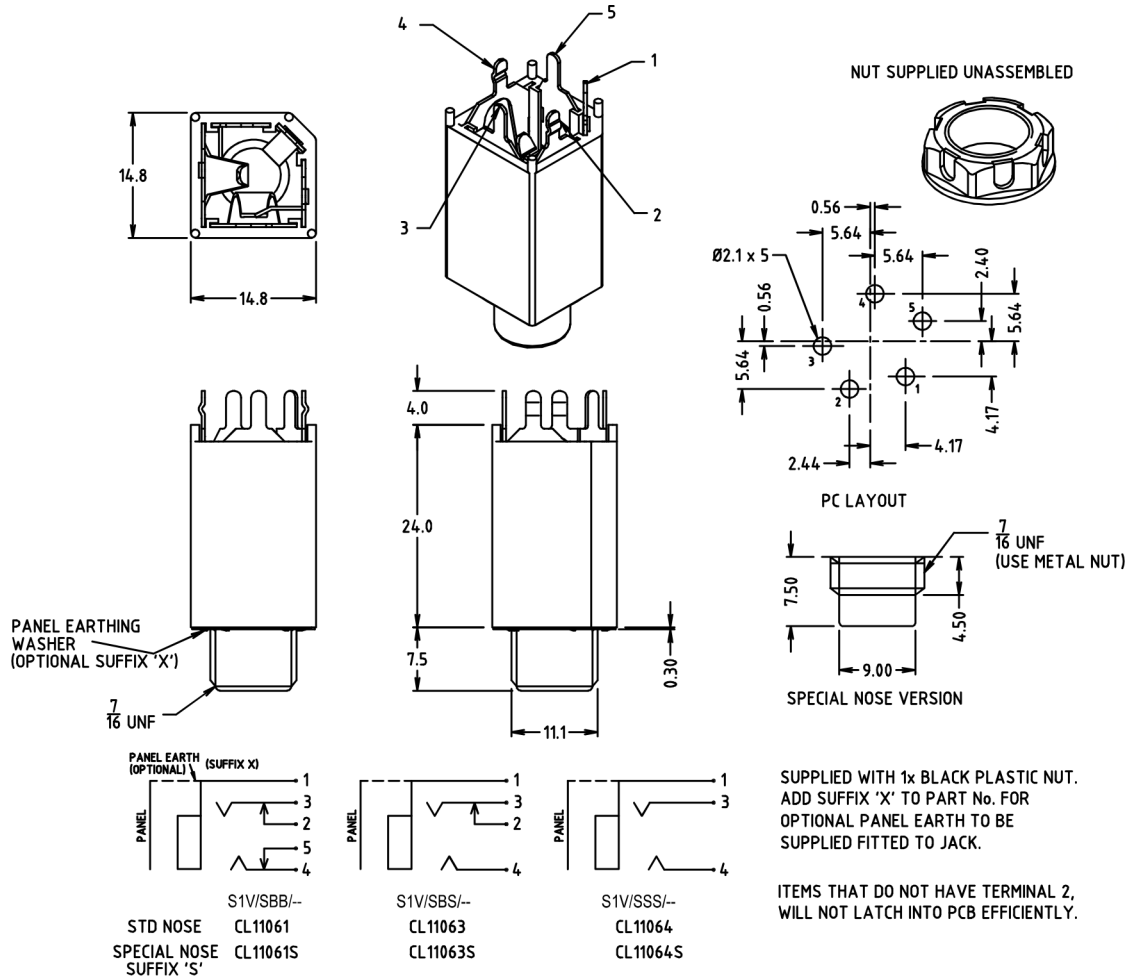Farnell.com/multicomp-pro
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Vertical Jack Sockets
6.35mm

Dimensions

NUT SUPPLIED UNASSEMBLED

PC LAYOUT

7/16 UNF
(USE METAL NUT)

SPECIAL NOSE VERSION

PANEL EARTHING
WASHER
(OPTIONAL SUFFIX 'X')

7/16 UNF

PANEL EARTH (SUFFIX X)
(OPTIONAL)

	STD NOSE	SPECIAL NOSE SUFFIX 'S'
S1V/SBB/--	CL11061	CL11061S
S1V/SBS/--	CL11063	CL11063S
S1V/SSS/--	CL11064	CL11064S

SUPPLIED WITH 1x BLACK PLASTIC NUT.
ADD SUFFIX 'X' TO PART No. FOR
OPTIONAL PANEL EARTH TO BE
SUPPLIED FITTED TO JACK.

ITEMS THAT DO NOT HAVE TERMINAL 2,
WILL NOT LATCH INTO PCB EFFICIENTLY.

Dimensions : Millimetres

Part Number Table

Description	Part Number
Stereo 6.35mm Vertical Jack Socket, Snap-in	MP11061
Stereo 6.35mm Vertical Jack Socket, Snap-in, with Special (half-threaded) Nose	MP11061S
Stereo 6.35mm Vertical Jack Socket, Snap-in, with Special (half-threaded) Nose	MP11063S
Stereo 6.35mm Vertical Jack Socket, Snap-in	MP11064
Plastic Nut for 6.35mm Vertical Jack Socket	MP1406

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