multicomp PRO

RoHS Compliant

Description

Designed to receive both mono and stereo ¼" jack plugs, these jack sockets are produced from grade 1, black nylon. Contacts are tin or gold plated and are either solder tag or PC mounting.

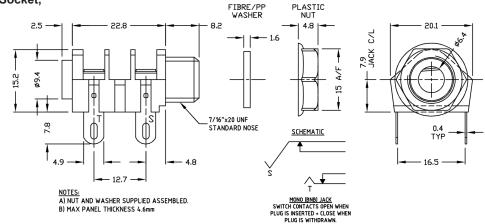
General Specification

Withstand voltage	: 2000V DC minimum.	
Maximum current	: 5 amps.	
Life	: Minimum 10,000+ operations.	
Temperature rating	: -10°C to +70°C	
Nominal contact resistance : < $50m\Omega$.		

MP11607A - S2/BNB Mono Jack Socket,

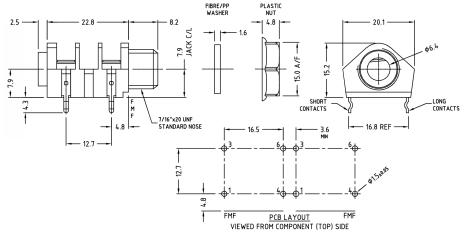
Solder Tags, Gold plated





MP1169A - S2/BNB/PC-C kinked. Mono Jack Socket, PC kinked tags.





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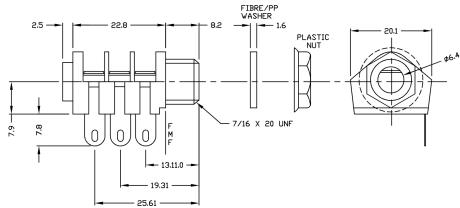
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Professional Jack Sockets 6.35mm

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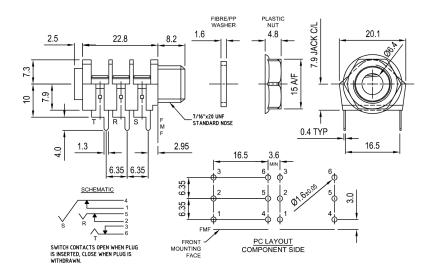
MP1200 - S2/SSS. Stereo unswitched Jack Socket, Solder tags.





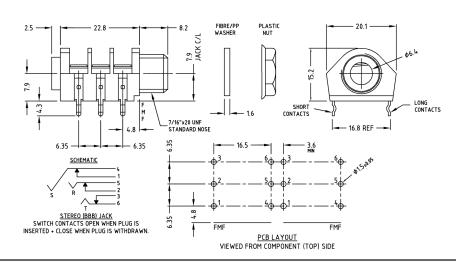
MP12327A - S2/BBB/PC-A. Stereo Jack Socket. PC tags. Gold plated.





MP12391A - S2/BBB/PC-C Kinked. Stereo Jack Socket. PC Kinked tags.





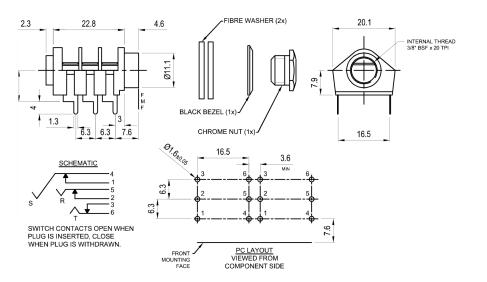
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MP1330A - S4/BBB/PC-A. Stereo Jack Socket, PC Tags.





Dimensions : Millimetres

Part Number Table

Description	Part Number
Mono 6.35mm Jack Socket, Solder Tags, Gold Plated	MP11607A
Mono 6.35mm Jack Socket, PC Kinked Tags	MP1169A
Stereo Unswitched 6.35mm Jack Socket, Solder Tags	MP1200
Stereo 6.35mm Jack Socket, PC Tags, Gold Plated	MP12327A
Stereo 6.35mm Jack Socket, PC Kinked Tags	MP12391A
Stereo 6.35mm Jack Socket, PC Tags	MP1330A

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