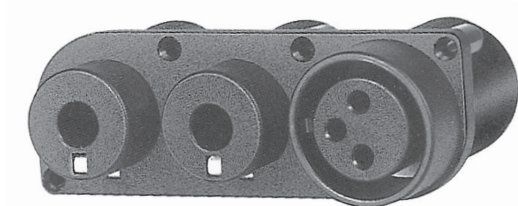


COMBINATION JACK

XLF2PV SERIES

Combination jack block with 3 poles XLR female socket + double 1/4" phone jacks

PATENT



Features

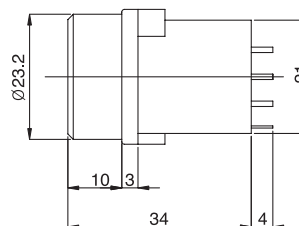
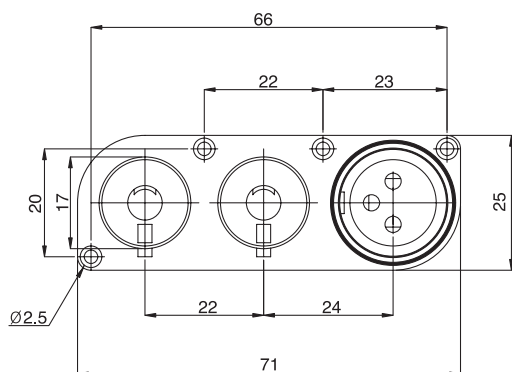
- Fine formed and technical treatment for safety contact with the block construction of 3 poles XLR female socket + double 1/4" phone jack
- Block construction improve assembly process by reducing the screw mounting operation
- Good insulation with glass filled thermoplastics
- Space and labor saving design

Applications

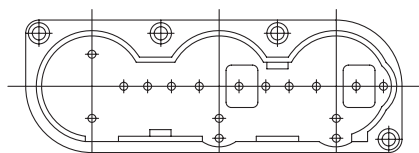
- Applicable to all types of electronic music instruments like as mixing console, graphic equalizer and stereo amplifier etc.

Dimensions

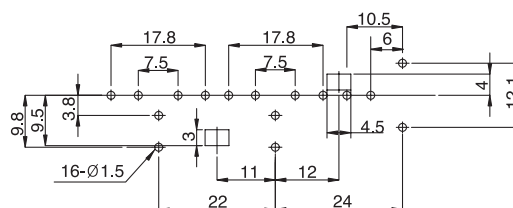
XLF2PV-□□-□□



Bottom View



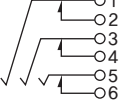
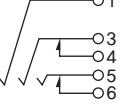
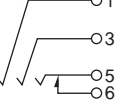
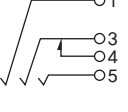
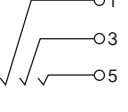
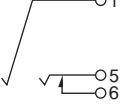
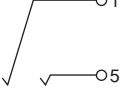
P.C.B Mounting Hole



COMBINATION JACK

XLF2PV SERIES

Specifications of Phone jack series

MODEL NO	07	06	05	04	03	02	01
SCHEMATIC CIRCUIT WITHOUT XLR SOCKET CIRCUITS							

General Specification

- Electrical life : 10,000 cycles min.
- Contact Resistance : 20 mohms max.
- Contact Rating : 10A, 48V DC
- Capacitance : XLR≤3pF, JACK≤5pF
- Insulation Resistance : Over 100 Mohms, 500V DC
- Dielectric Withstanding Voltage : 1min, at 500V AC
- Insertion / Withdrawal Force : 3~5 kgf · cm
- Operating Temperature : -20~+60℃

Suggested Ordering Code

XLF2PV	.	0	3	.	0	3
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Series

1st Phone Jack

MODEL	Refer to specification						
Code	07	06	05	04	03	02	01

2nd Phone Jack

MODEL	Refer to specification						
Code	07	06	05	04	03	02	01