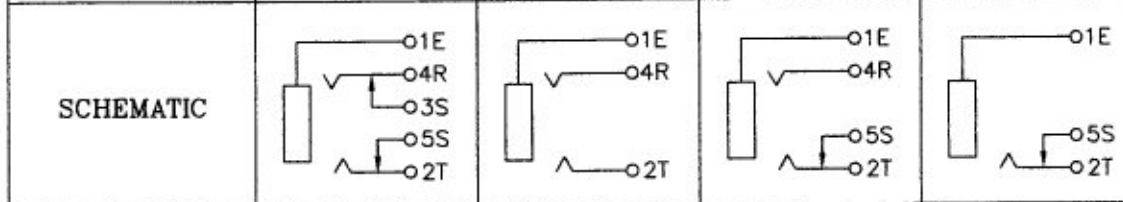


SPECIFICATIONS:

1. INSULATION RESISTANCE BETWEEN ANY OPEN TERMINAL SHALL NOT BE LESS THAN 50M OHM BY 100 VOLTS MEGGER.
2. JACK SHALL WITHSTAND 500 VOLTS (RMS.) BETWEEN ANY OPEN TERMINAL FOR ONE MINUTE.
3. CONTACT RESISTANCE OF EACH CLOSED TERMINAL SHALL NOT EXCEED 0.03 OHMS MEASURED A CURRENT OF ONE AMPERE BY VOLTAGE DROP METHOD.
4. JACK SHALL WITHSTAND 5,000 CYCLES INSERTION AND WITHDRAWALS WITH TESTING PLUG.
5. INSERTION FORCE: 0.3KG TO 3KG.
6. EXTRACTION FORCE: 0.3KG TO 3KG.
7. GENERAL TOLERANCE : ±0.2mm.
8. THERE ARE TWO KINDS OF THE BUSHING:
 - A. WITH SCREW THREAD (P/N: UJ-3507-A®, UJ-3507-B®, UJ-3507-C®, UJ-3507-D®)
THE BUSHING SIZE IS M6 X P0.5
 - B. WITHOUT SCREW THREAD (P/N: UJ-3507-A-N®, UJ-3507-B-N®, UJ-3507-C-N®, UJ-3507-D-N®)
THE BUSHING SIZE IS φ6mm

8.	COVER	1	P.C.		
7.	BODY	1	P.B.T.		UL94V-0
6.	BUSHING	1	BRASS	TIN	
5.	SHUNT TERMINAL-B	*	BRASS 0.3t	SILVER PLATED	*PLEASE SEE THE SCHEMATIC
4.	RING SPRING	*	PBR 0.25t	SILVER PLATED	*PLEASE SEE THE SCHEMATIC
3.	SHUNT TERMINAL-A	*	BRASS 0.3t	SILVER PLATED	*PLEASE SEE THE SCHEMATIC
2.	TIP SPRING	*	PBR 0.25t	SILVER PLATED	*PLEASE SEE THE SCHEMATIC
1.	EARTH TERMINAL	1	BRASS 0.3t	SILVER PLATED	

MODEL NO. M6*1.0 (WITH SCREW THREAD)	UJ-3507-A®	UJ-3507-B®	UJ-3507-C®	UJ-3507-D®
MODEL NO. φ6.0 (W/O SCREW THREAD)	UJ-3507-A-N®	UJ-3507-B-N®	UJ-3507-C-N®	UJ-3507-D-N®



P/N	PART NAME	Q'TY	MATERIAL	PLATING	REMARKS
REVISION	APPROVAL BY	CHECKED BY	DRAWN BY	UNITS	
			ling	93.05.31	mm
	PROJECTION	PRODUCT	DRAWING NO.	SCALE	
		3.5φ STEREO PHONE JACK	UJ-3507®	5/1	
UNITOP ELECTRONICS CO., LTD.					