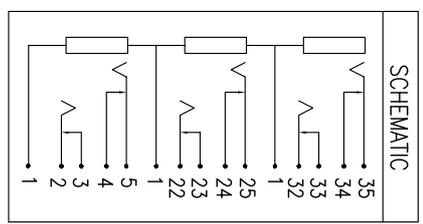


SYM		DESCRIPTION	DATE	APPROVED	SYM	DESCRIPTION	DATE	APPROVED
△	NOTE ROHS	STANDARD	10/NOV/06'	SNOW	△			
▽	MODIFY DIMENSION		16/DEC/09'	AARON	▽			

****CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!**

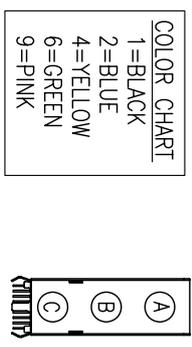
052

- MATERIALS**
- HOUSING : THERMOPLASTIC (UL 94V-0).
 - TERMINAL : COPPER ALLOY, GOLD PLATING ON CONTACT TIN PLATING ON TAIL
 - FRONT SHIELD : BRASS TIN PLATING (t=0.30mm)
 - BACK SHIELD : BRASS NICKEL PLATING (t=0.30mm) SPECIFICATION
 - CURRENT RATING : 0.3 AMP. MAX.
 - DIELECTRIC WITHSTANDING VOLTAGE : 500V AC R.M.S. FOR ONE MINUTE.
 - INSULATION RESISTANCE : 100M OHMS MIN. AT 500V DC.
 - CONTACT RESISTANCE : 50m OHMS MAX.
 - OPERATING TEMPERATURE : -25°C TO+85°C.
 - DURABILITY : 5000 CYCLES.
 - MATING FORCE : 5kgs MAX
 - UNMATING FORCE : 0.4~3.0kgs
 - MAX PROCESSING TEMPERATURE : 230°C FOR 30~60 SECONDS. (HI.-TEMP. PLASTIC)



ORDER INFORMATION:
 JP007-Pd3B3-XXX
 JP: PHONE JACK
 007: SERIES NUMBER
 Pd: PCB TYPE, RIGHT ANGLE
 3: 3 OF POLE
 B3: SCHEMATIC TYPE B3 TYPE
 XXX: HOUSING A,B,C COLOR OPTION
 -416: YELLOW,BLOCK,GREEN
 -269: BLUE,GREEN,PINK
 -926: PINK,BLUE,GREEN

Example: (BLUE, GREEN, PINK)
 JP007-Pd3B3-269, A B C=JP007-Pd3B3-269



COLOR INDEX			
PART NO.	HOUSING A	HOUSING B	HOUSING C
JP007-Pd3B3-416	YELLOW	BLACK	GREEN
JP007-Pd3B3-269	BLUE	GREEN	PINK
JP007-Pd3B3-926	PINK	BLUE	GREEN

TOLERANCES UNLESS OTHERWISE SPECIFIED ±0.30		SIGNATURES		DATE		MODEL			
SYMBOL	UNIT	SCALE	CHECKED	APPROVALS	DRAWN	VVI	DATE	TITLE	NO.
△	mm	2/1	ZOLA				27/NOV/03'	PHONE JACK	JP007-Pd3B3-

MMT CORPORATION