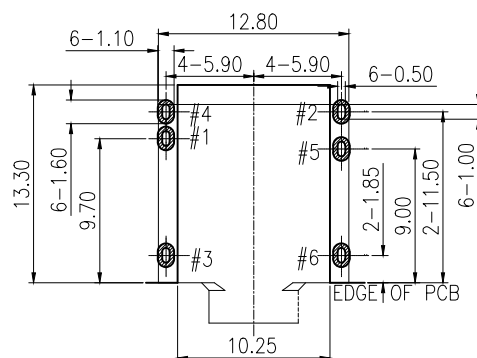
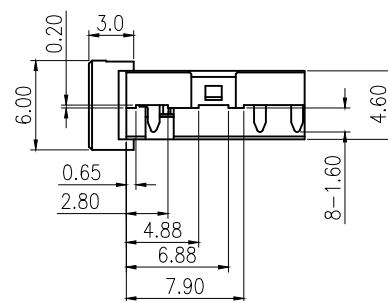
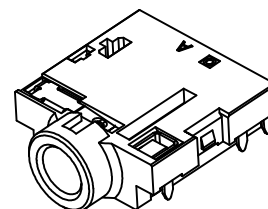
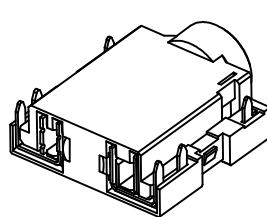
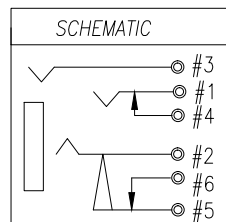
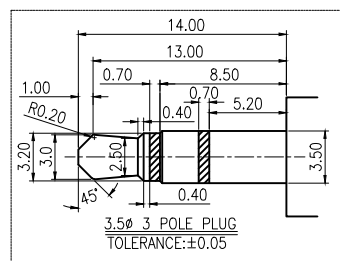
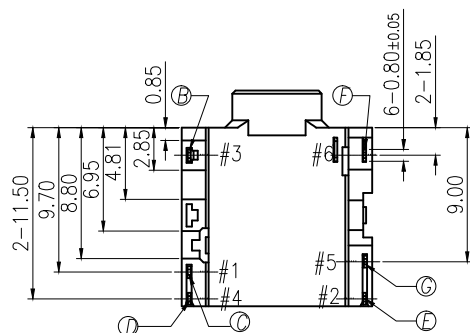
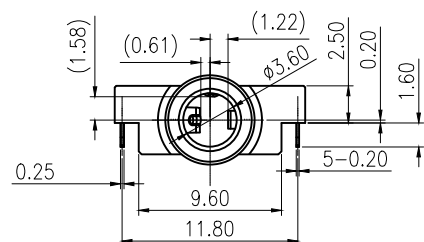
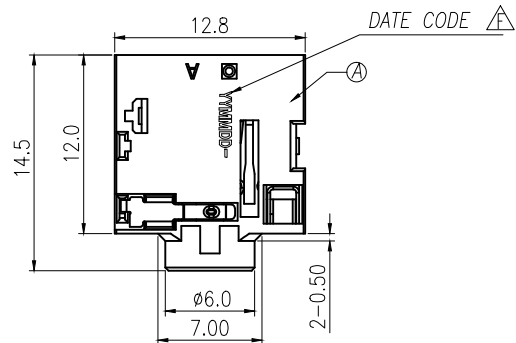




RECOMMENDED P.C.B. LAYOUT T=1.20
TOP VIEW (TOLRANCE: ±0.05)

SPECIFICATIONS:

- ELECTRICAL CHARACTERISTICS:
 - 1-1. RATING: 36V AC, 1A DC.
 - 1-2. CONTACT RESISTANCE: 50mΩ MAX.
 - 1-3. DIELECTRIC WITHSTANDING VOLTAGE: 500V AC FOR ONE MINUTE.
 - 1-4. INSULATION RESISTANCE: 100MΩ MIN. MEASURED BY 500 VDC
- MECHANICAL CHARACTERISTICS:
 - 2-1. INSERTION FORCE : 0.4~3.0 KGF
 - 2-2. WITHDRAWAL FORCE : 0.3~2.0 KGF
- LIFE TEST: 5,000 CYCLES MIN.
- OTHER GENERAL SPEC. TO REFER "2SJ2285 SERIES SPEC".
- TO CONFORM TO THE SINGATRON HAZARDOUS SUBSTANCE FREE SPEC.
- HALOGEN PRODUCT IDENTIFICATION MARK ON JACK: ☉
- HALOGEN PRODUCT IDENTIFICATION LABEL ON PACKAGING:
- FOR REFLOW SOLDERING LEAD-FREE PROCESS.
- PACKAGING: TAPE & REEL.

REV.	ECN NO OR DESCRIPTION	REVISED	DATE
B	1>WHETHER IS IT LET TIN TROUGH TO INCREASE ECN: C090224 2>DEDUCT THE PROTRUDING RIB ABOVE BODY ECN: C10050	STEVEN	2010.03.10
C	ECN: C100225	REX	2010.06.17
D	ECN: C100404 Add Dimension	LONGJIANG	2010.10.06
E	ECN NO: C110149-14 Modify Plating specification	BILLY	2011.06.09
F	ECN NO: S180859-E	XinZhi	2018.11.01

G	TRANSFER TERMINAL	1	COPPER ALLOY 0.20T	Gold Flash on contact area, all over Nickel Plated
F	MAKE TERMINAL	1	COPPER ALLOY 0.20T	GOLD FLASH
E	RING	1	COPPER ALLOY 0.20T	Gold Flash on contact area and Solder tail, all over Nickel Plated
D	SHUNT	1	COPPER ALLOY 0.20T	GOLD FLASH
C	TIP	1	COPPER ALLOY 0.25T	Gold Flash on contact area and Solder tail, all over Nickel Plated
B	EARTH	1	COPPER ALLOY 0.20T	GOLD FLASH
A	BODY	1	HIGH TEMP.THERMOPLASTIC UL 94V-0	BLACK COLOR
NO	DESCRIPTION	QTY	MATERIAL	PLATING & COLOR
UNLESS OTHERWISE SPECIFIED TOLERANCES		Singatron Enterprise Co., Ltd. 信音企業股份有限公司		
DECIMALS: ANGLES:		TITLE 3.5φ PHONE JACK		
X	: ±0.5	X	: ±2°	DWN XinZhi PART NO. 2SJ2284-002143
X.X	: ±0.3	X.X	: ±1°	CHKD Bruce SCALE 3:1 UNIT: mm
X.XX	: ±0.2	APVD Liao	SIZE: A3	SHEET: 10F1 REV: F
CUSTOMER COPY				