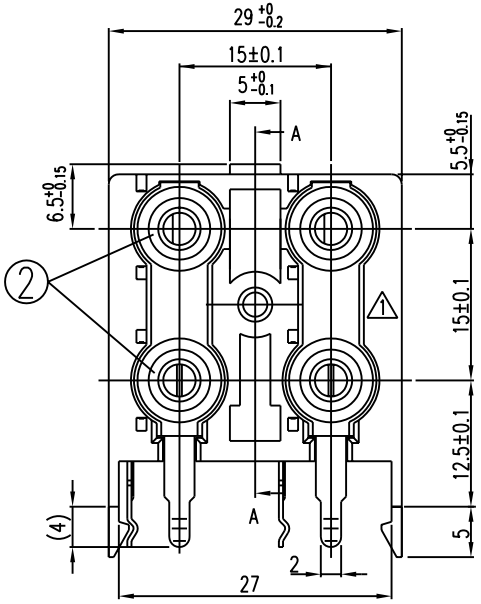
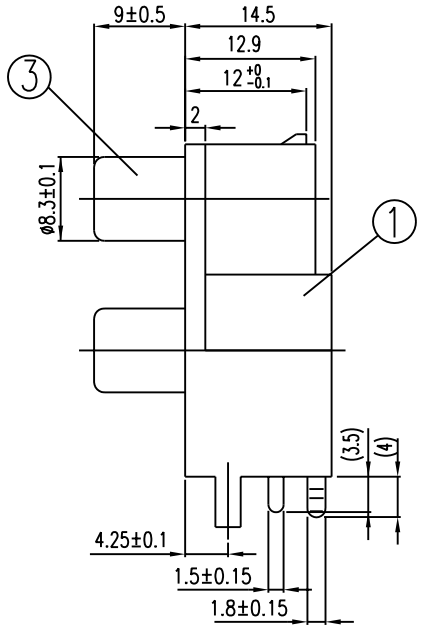
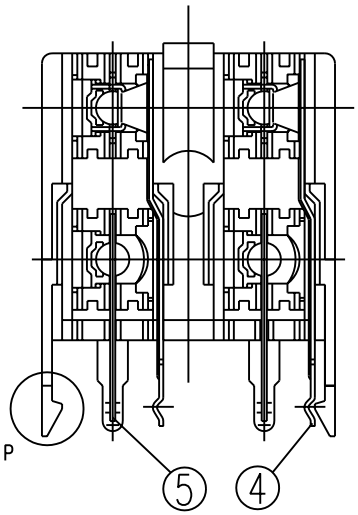
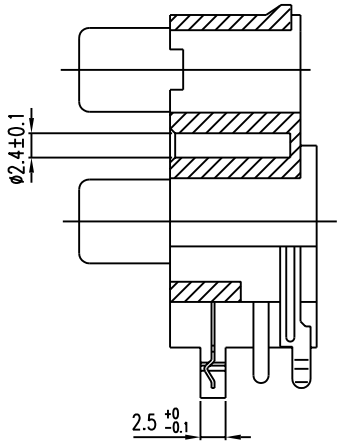
REVISIONS				
LTR	DESCRIPTION	DATE	REVISED	APPROVED
⚠1 X1		1999'0406		

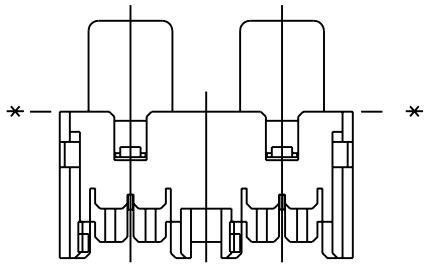


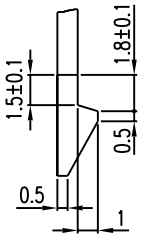




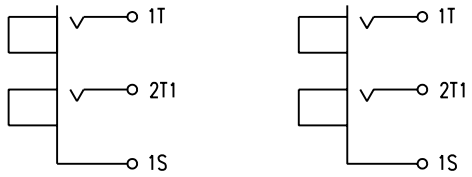


A–A SECTION

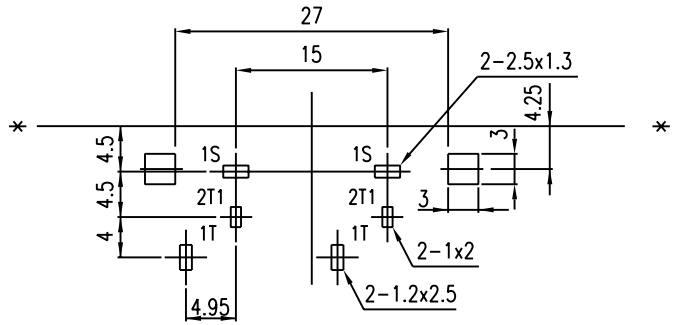




"P"DETAIL



CIRCUIT DIAGRAM



T:1.6 Dimension of PC board holes
Tolerance : ±0.1 (Printed-side View)

RECOMMAND P.C.B. HOLE LAYOUT

5	TERMINAL (2T1)	2	C2680 , t=0.5	MB:Cu	Sn/Pb PLATED
4	TIP SPRING (1T)	2	C5212 , t=0.4	MB:Cu	Sn/Pb PLATED
3	OUTER CONTACT	2	SPCC , t=0.4	MB:Cu	NI PLATED
2	WASHER	4	ABS , UL-94HB		
1	HOUSING	1	NORYL (PPO) , UL-94V-1		
LTR	PART NAME	QTY	MATERIAL(THICK,COLOR)	REMARK	

DSND		DATE		SCALE 2/1	NAME PIN JACK
DWN		DATE		3RD ANGLE PROJECTION	
CHKD		DATE			CAT NO. HTJ-036-22E-__Z
APVD		DATE		UNIT: mm	
SINGATRON (USA)					DWN.NO. A-3622EZ
					002

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3 FRACTIONS: ANGLES: