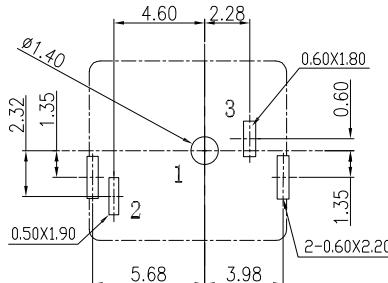
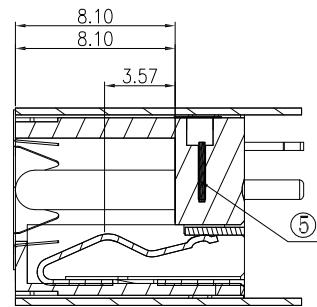
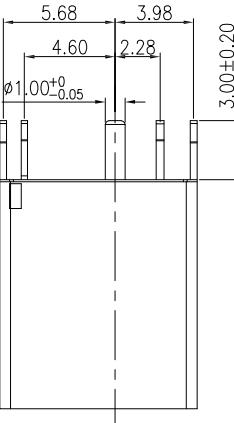
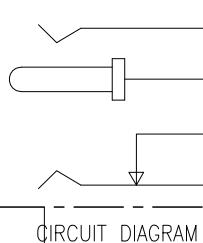
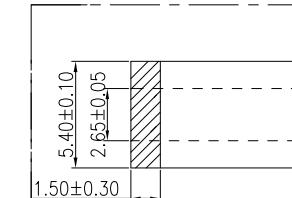
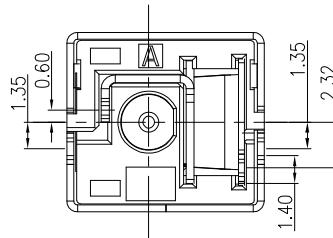
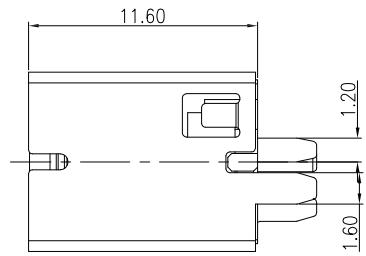
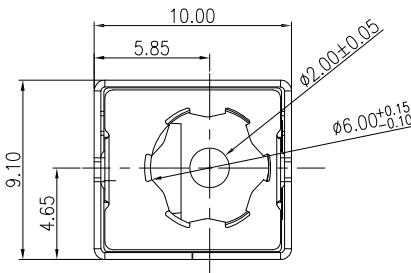
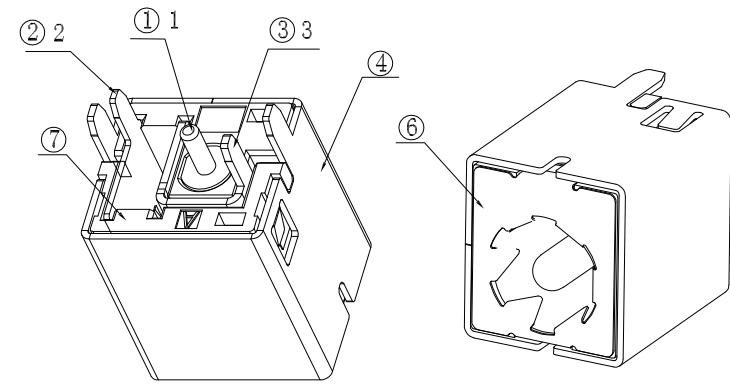


REV.LTR	DESCRIPTION	SIGN	DATE



RECOMMENDED P.C.B LAYOUT
TOP VIEW(TOLERANCES:±0.05)



SPECIFICATIONS:

1. ELECTRICAL CHARACTERISTICS:

- 1-1. RATING: 20V 3A
- 1-2. CONTACT RESISTANCE: 30mΩ MAX.(INITIAL)
- 1-3. DIELECTRIC WITHSTANDING VOLTAGE: 500V AC FOR ONE MINUTE
- 1-4. INSULATION RESISTANCE: 100MΩ MIN. MEASURED BY 500V DC

2. MECHANICAL CHARACTERISTICS:

- 2-1. INSERTION FORCE : 0.3~3.0 KGF
- 2-2. WITHDRAWAL FORCE : 0.3~3.0 KGF

3. LIFE TEST: 5,000 CYCLES MIN.

- 4. FOR REFLOW SOLDERING LEAD-FREE PROCESS.
- 5. * REPRESENT CRITICAL DIMENSIONS.

NO.	DESCRIPTION	QTY	MATERIAL		PLATING & COLOR			
			UNIT: MM	TYPE:	MODEL NO:		PAPER NO: A4	PAGE 1 OF 1
⑦	HOUSING PH-DC-0032H-6L8 IF	1	PA-9T(Black)无卤阻燃		DC-0510A-10A-* *		Ni50μ"	
⑥	TERMINAL MT-DC-0016S-46M2V	1	SUS301H t=0.10		TOLERANCE		±0.3	
⑤	TERMINAL MT-DC-0015H-5WAN	1	SPCC t=0.30		ANGLES		±2°	
④	TERMINAL MT-DC-0032H-3Q3I	1	BRSS t=0.35		SCALE		FULL	
③	TERMINAL MT-DC-0032H-2Q:S	1	BRASS t=0.40		VER		2	
②	TERMINAL MT-DC-0032H-1Q:S	1	PHOSPHOR BRONZE t=0.30					
①	PIN MP-DC-0032H-25Q4S	1	Ag 10μ"					
NO.	DESCRIPTION	QTY	MODEL NO:		PAPER NO: A4	PAGE 1 OF 1		
DESIGNER BY:			DC-0510A-10A-* *		TOLERANCE	ANGLES	SCALE	VER
CHECK BY:			±0.3		±2°	FULL	2	
APPROVED BY:								

浙江创都电子科技有限公司