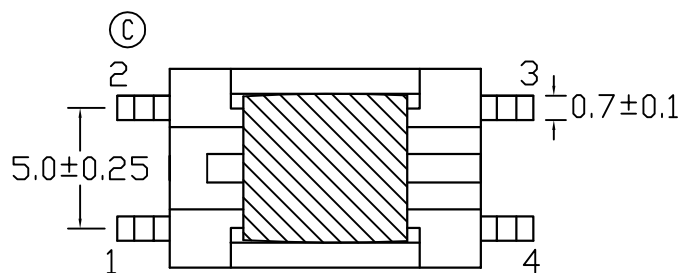


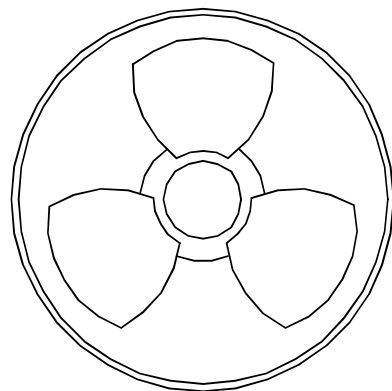
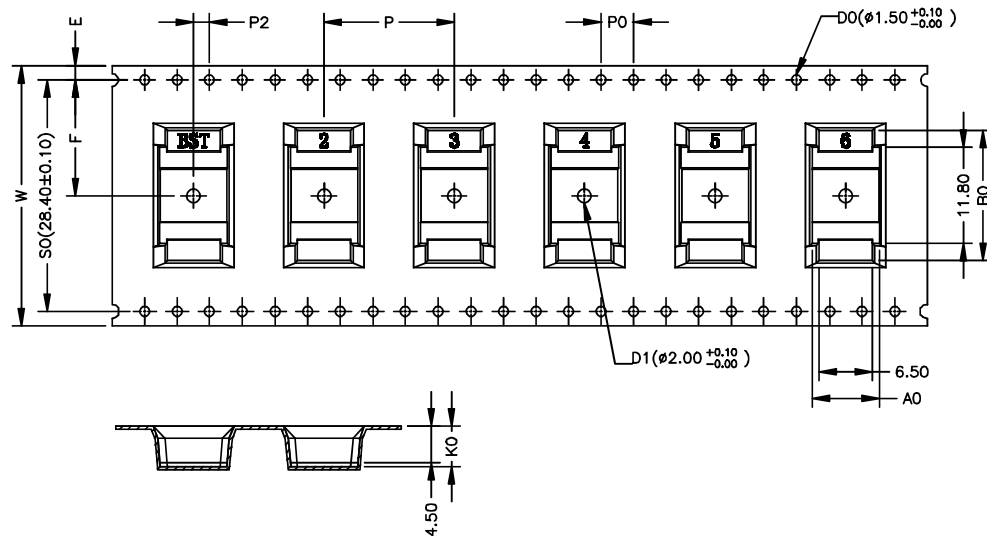
ELECTRICAL CHARATERISTICS:

- (A) 1.DCR:
PIN1-2=60 OHM $\pm$ 10%
PIN4-3=3.2 OHM $\pm$ 10%
- (A) 2.INDUCTANCE: 1KHz,1.0Vrms
(B) PIN1-2=330mH MIN
- 3.TURN RATIO: 10kHz,1.0Vrms
PIN1-2: 4-3=6.0 $\pm$ 1%
- 4.HI-POT:
(B) 600Vac,1mA,2sec
Pri-Sec
- 5.ROHS COMPLIANT

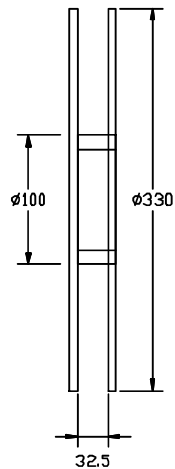


C	Change the order of Pin	4/25/2018	Yang	Wang	Dai
B	Change the HP specifications to 600Vac	12/20/2017	Yang	Wang	Dai
A	Change the DCR and Inductance specifications	11/22/2017	Yang	Wang	Dai
	RELEASE	5/2/2017	Yang	Wang	Dai
NO:	DESCRIPTION	DATE	BY	CHK	APPD
REVISIONS					

		TITLE POTS TRANSFORMER	
		DWG.NO ATSE-931R	
UNITS M/M		SAFETY	
DATE 5/2/2017		P/N	
		SHEET 1 OF 1	
		DRAW 杨明静	



REEL

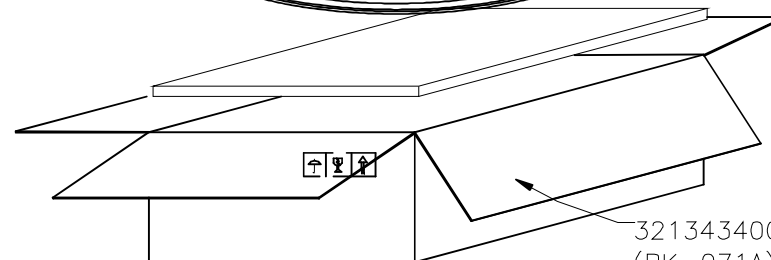
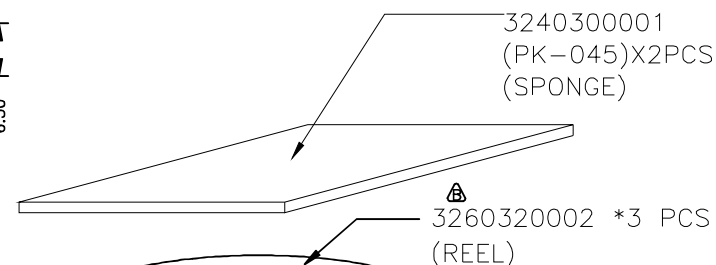
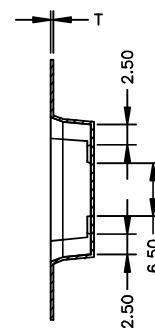


ITEM	SPEC
W	32.00 $+0.30$ -0.10
Ao	8.30 $+0.10$ -0.10
Bo	16.0 $+0.10$ -0.10
Ko	5.00 $+0.10$ -0.10
P	16.0 $+0.10$ -0.10
F	14.2 $+0.10$ -0.10
E	1.75 $+0.10$ -0.10
D0	1.50 $+0.10$ -0.00
D1	2.00 $+0.10$ -0.00
Po	4.00 $+0.10$ -0.10
P2	2.00 $+0.10$ -0.10
T	0.35 $+0.05$ -0.05

ONE REEL 800 PCS
ONE CARTON 3 REEL (2400 PCS)

每捲放乾燥包 1pc 用真空袋抽真空封口
2780000000 3255048420 OR 3255048421

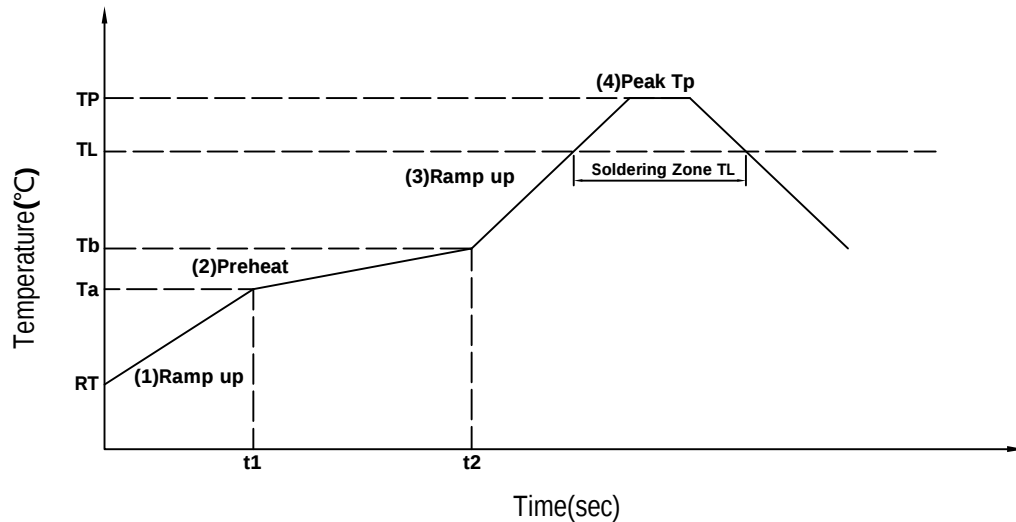
捲帶內前後空格各留 15PCS



						TITLE REEL PACKING	
B	CHANGE RELL PART NO.	12/07/2011	SHIRLEY	JOAN	JOAN	DWG. NO. 968SE07100	
A	CHANGE CARTON PART NO.	09/14/2010	SHIRLEY	MAY	KING		
	RELEASE	09/09/2010	SHIRLEY	BETTY	KING		
NO:	DESCRIPTION	DATE	BY	CHK	APPD	UNITS: M/M	SHEET 1 of 1
REVISIONS						DATE 09/09/10	DRAW SHIRLEY



Pb-free Soldering IR Reflow(SMD)



- 1,MSL Grade: 1 Level 2,Floor life: 2years 3,Condition:≤30°C RH 85%
2,Form-1(Reference JEDEC J-STD-020D Table 5-2)

IR reflow profile		Pb-free
step#	Profile Feature	Condition/Duration
step1	Ramp-up rate	3°C/second max
step2	Preheat:150°C-200°C(Ta-Tb)	t1-t2:60-120seconds
step3	Ramp-up rate(TL to Tp)	3°C/second max
	Temperature maintained above 217°C	60-150seconds
step4	Peak temperature(Tp)	260+0/-5°C
	Time within 5°C of actual peak temperature	30seconds max
Ramp-down rate(Tp to TL)		6°C/second max

- 3,Form-2(Reference JEDEC J-STD-020D Table 4-2)

Package Thickness	Volume mm ³ <350	Volume mm ³ 350-2000	Volume mm ³ >2000
<1.6mm	260+0/-5°C	260+0/-5°C	260+0/-5°C
1.6mm-2.5mm	260+0/-5°C	250+0/-5°C	245+0/-5°C
>2.5mm	250+0/-5°C	245+0/-5°C	245+0/-5°C