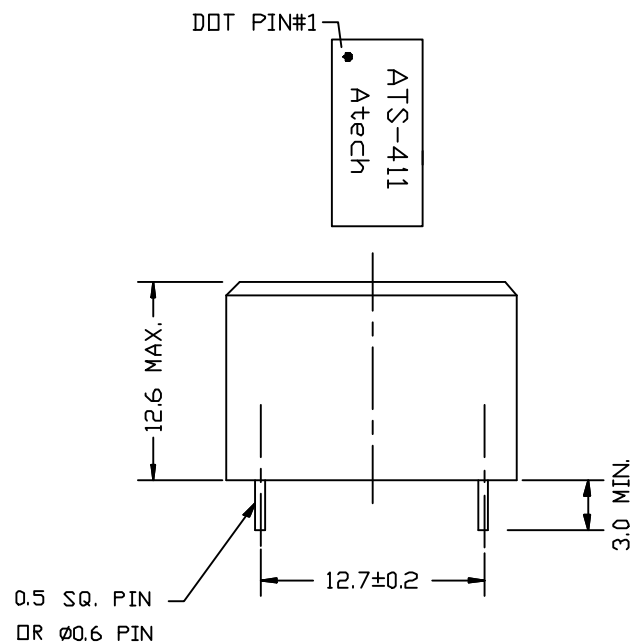
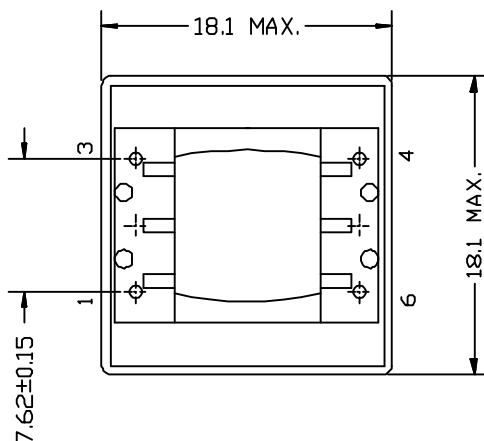


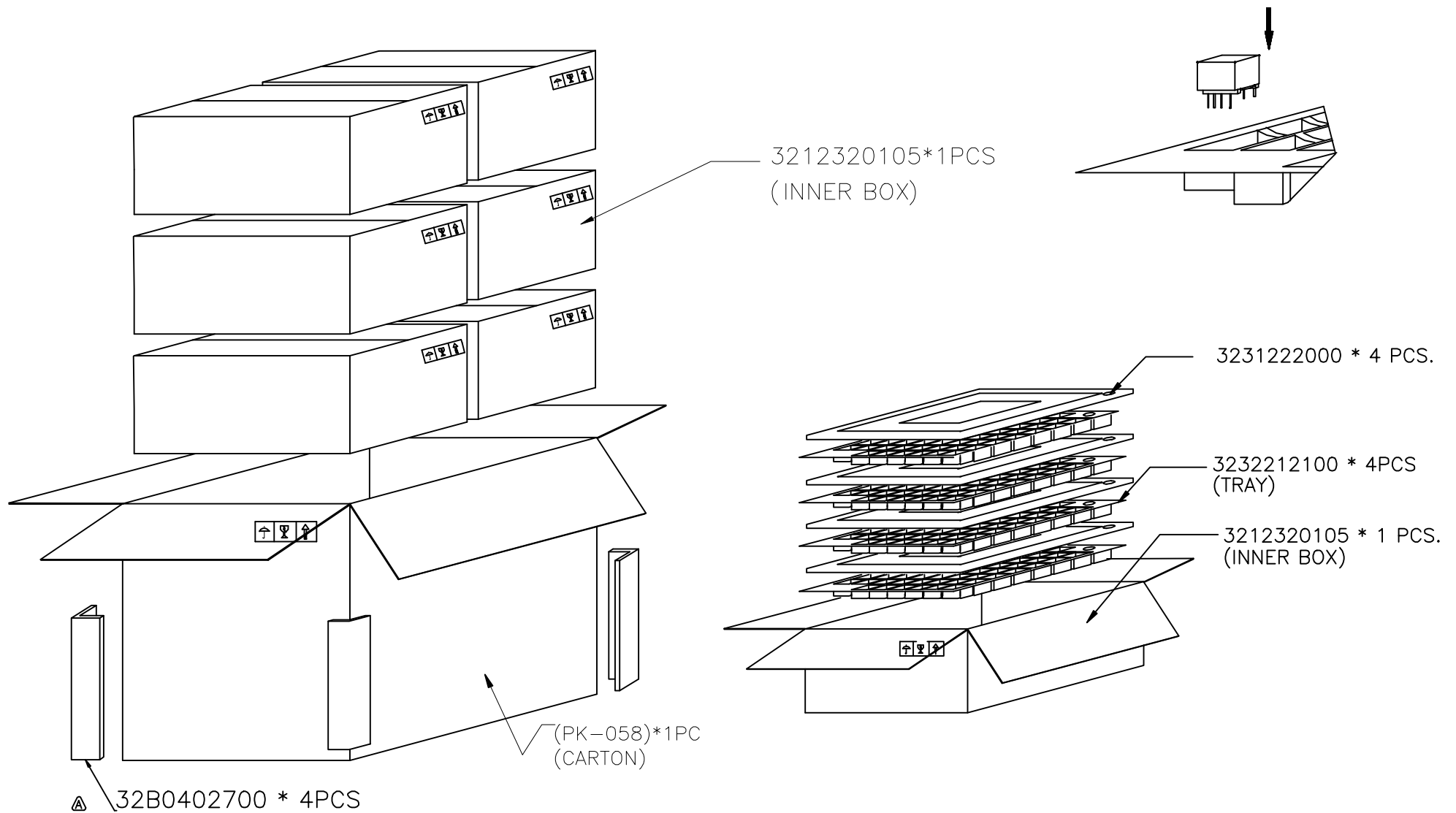
ELECTRICAL CHARACTERISTICS:

1. DCR : PIN 1-3 = $78.5 \Omega \pm 10\%$ PIN 6-4 = $107 \Omega \pm 12\%$
2. INDUCTANCE(@200Hz, 5mVrms, PARALLEL) : PIN 1-3 = 6H MIN.
3. RETURN LOSS : (REF. 600 Ω) 200 TO 4KHz = 16dB MIN.
4. INSERTION LOSS : (@1KHz, 1Vrms) PIN 1-3 = 1.5dB MAX.
5. FREQ. RESPONSE: (REF. 1KHz) 200 TO 4KHz = ± 0.15 dB
6. TURN RATIO : (@10KHz, 1Vrms) PIN 1-3 : 6-4 = $1 \pm 1\%$
7. HI-POT : (@2.2KVAC, 1mA, 2SEC.) PRI. - SEC.



								TITLE 600 : 560 TRANSFORMER	
								DWG. NO. ATS-411	
	RELEASE	08/09 /1999	PAIR		SUEDY	UNITES: M/M		SAFETY	
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE 08/09/1999		P/N: CTP31601RA	
REVISIONS								DRAW PAIR	

SHEET 1 of 1



ONE TRAY : 55 PCS

INNER BOX : 4 TRAYS

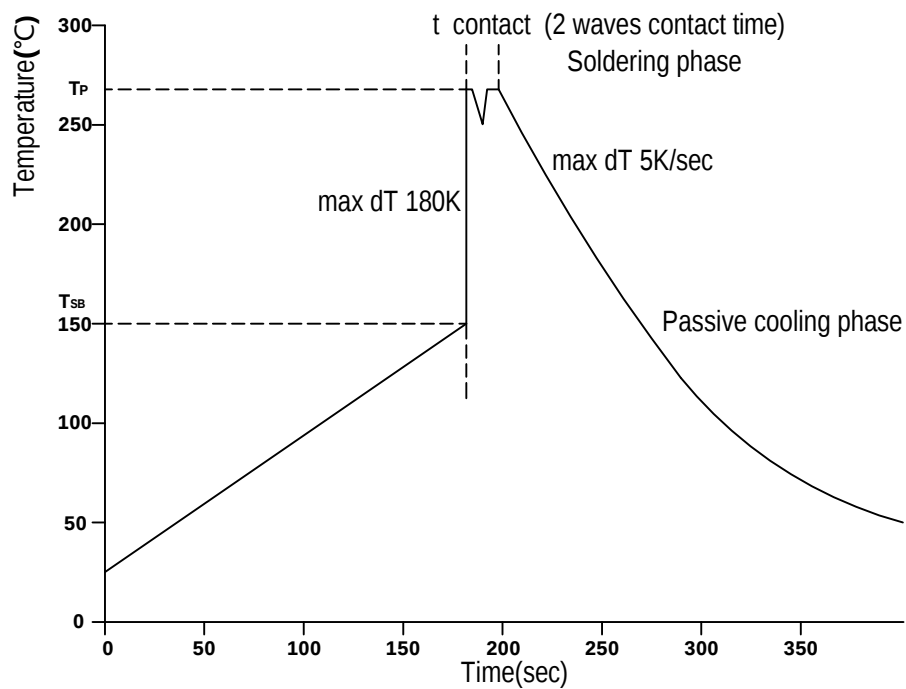
ONE CARTON : 6 BOXES(1320 PCS)

△ 紙箱外四稜角處用 32B0402700 * 4PCS 做保護

								TITLE PACKING	
								DWG. NO. 968H000021	
A	ADD PART	09/10/2015	SHIRLEY	TINA	TINA	UNITS: M/M	SAFETY		SHEET 1of 1
	RELEASE	04/02/2010	KING	KING	KING	DATE 04/02/2010	P/N:		DRAW KING
NO:	DESCRIPTION	BY	BY	CHK	APPD	REVISIONS			



Resistance to soldering heat (wave soldering)



Resistance to soldering heat (wave soldering) referring to the terminals

Key	Par.	Profile feature	Pb free Process
T.1	T _{sb}	Final Preheat Temperature	150°C
T.2	t pre-heat	Pre-heating time (T room to T _{sb})	180sec
T.3	d _T /d _t up	Ramp-Up Rate (T _{sb} to T _p)	180°C/sec
T.4	T _p	Peak Temperature T _p	255°C ~ 265°C
T.5	t contact	Contact Time at Peak	10sec (5sec x wave)
T.6	d _T /d _t down	Ramp-Down Rate	5°C/sec
Failure criteria concerning quality of the soldering termination acc. to the IPC-A-610D			