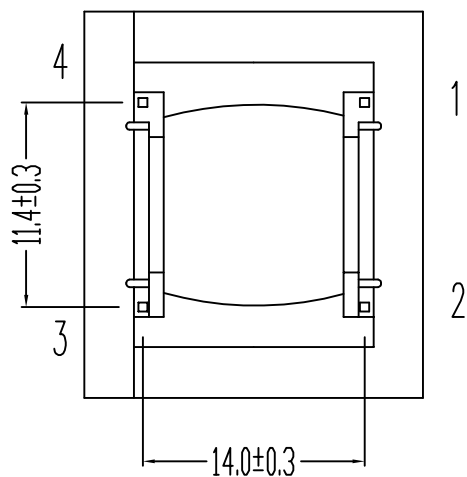
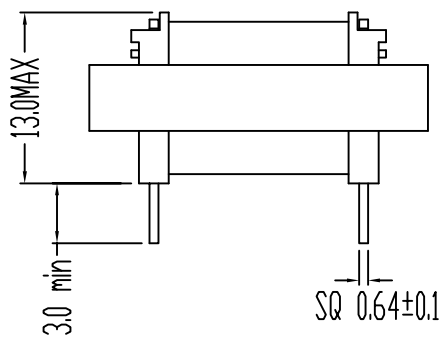
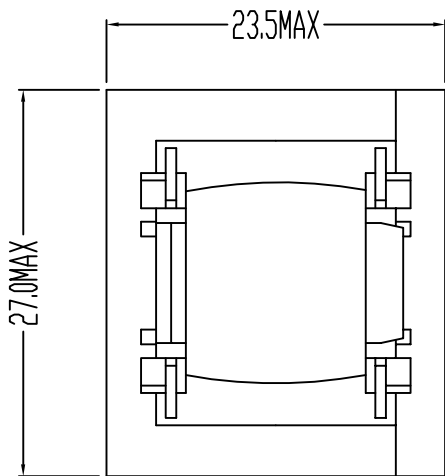


ELECTRICAL CHARATERISTICS:

1.DCR:PIN1-2=120 OHM MAX

PIN3-4=140 OHM MAX

2.INDUCTANCE:250Hz,1V PARALLEL

PIN1-2=12H MIN,

3.LEAKAGE INDUCTANCE:250Hz,1V

PIN1-2=7.5mH MAX(3-4 short)

4.RETURN LOSS:(REF.600 OHM)

@250Hz=35dB MIN

@1KHz=45dB MIN

@4KHz=28dB MIN

5.INSERTION LOSS:(1KHz,0dB)2.0±0.2dB

6.TURN RATIO:5KHz,0.1V

PIN1-2:4-3=1±2%

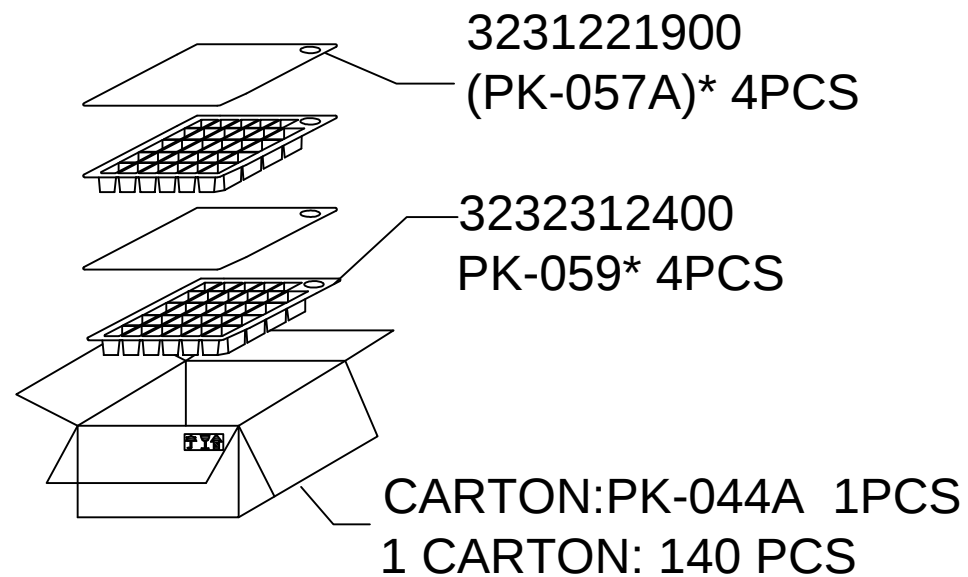
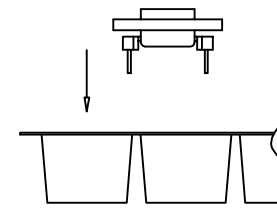
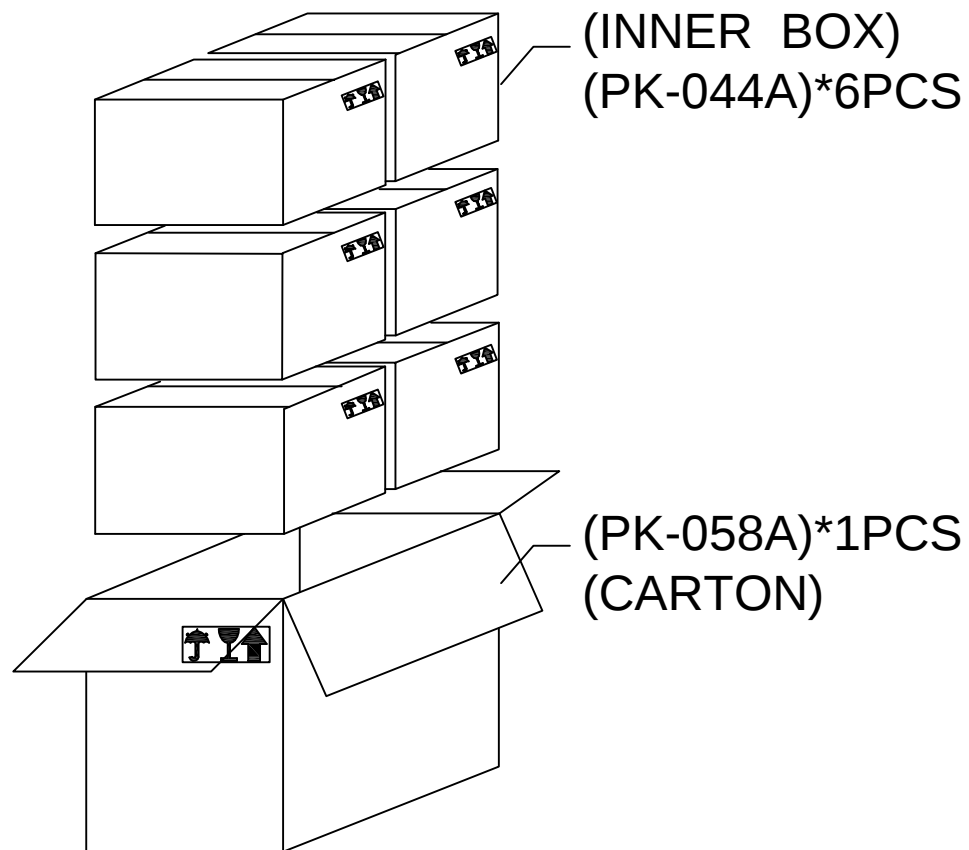
7.HI-POT:

1500VAC 1mA 60SEC

PIN1-4

8.ROHS COMPLIANT

						AOEM.		TITLE
								DRAWING
								DWG.NO
								ATSE-550R
RELEASE	03/12/2013	Zhao	Fang	Wang	UNITS	SAFETY		SHEET 1 OF 1
NO:	DESCRIPTION	DATE	BY	CHK	APPD	M/M		
REVISIONS						DATE	P/N	DRAW
						3/12/2013		赵泉州



ONE TRAY: 35PCS
1PCS PK-044A:4 PCS TRAY
1PCS PK-058A: 6 PCS PK-044 A 840PCS

							TITLE PACKING	
							DWG . NO 968SE55000	
						UNITS M/M	SAFETY	SHEET 1 OF 1
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE	P/N:	DRAW
	REVISIONS					03/13/2013		汪诗梅



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			