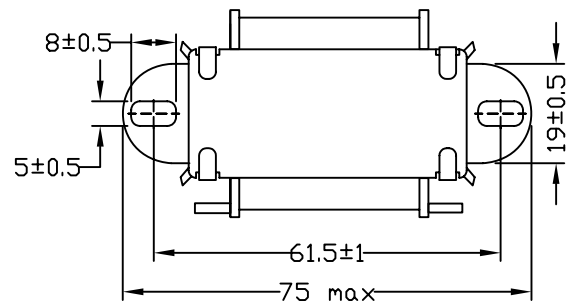
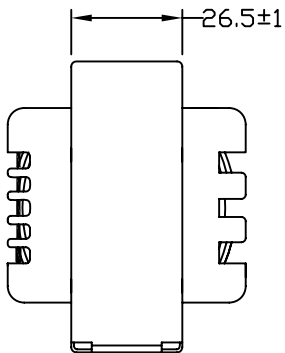
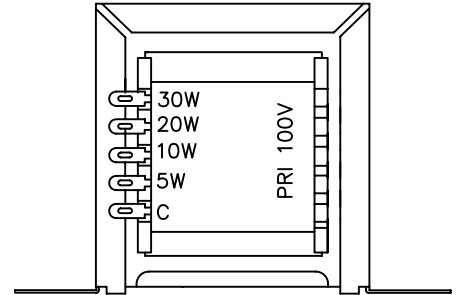
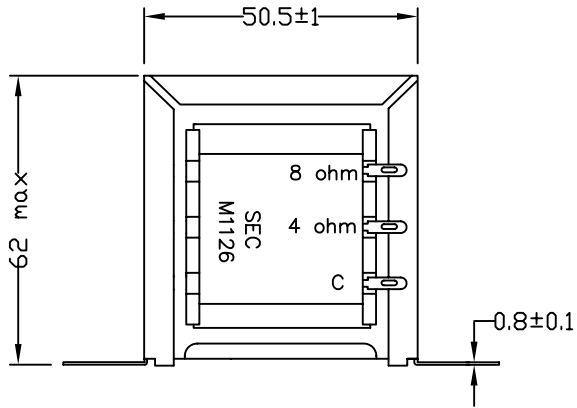


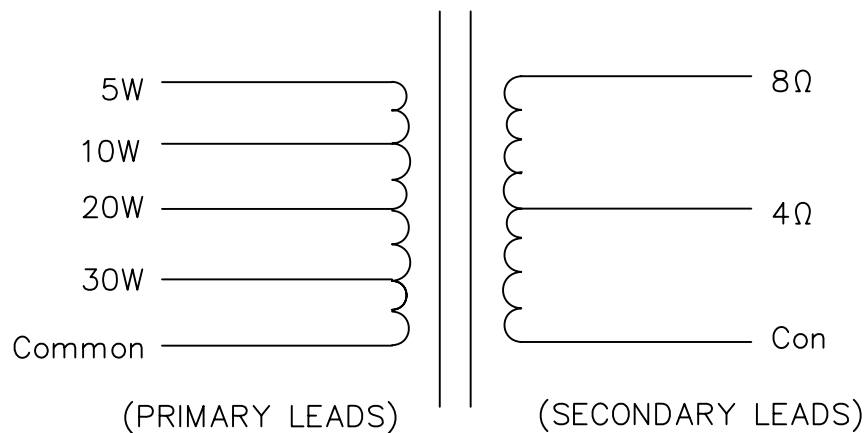
1.DIMENSIONS:

UNIT: mm



BOTTOM VIEW

2. SCHEMATIC:



3. ELECTRICAL CHARACTERISTICS:

Pin	DC resistance (25°C)	impedance (at 1.0KHZ 1.0V second load 8ohm)	impedance (at 1.0KHZ 1.0V second load 4ohm)
C-30W	14.0 Ohm±15%	300 Ohm±15%	300 Ohm±15%
C-20W	17.0 Ohm±15%	450 Ohm±15%	450 Ohm±15%
C-10W	48.5 Ohm±15%	900 Ohm±15%	900 Ohm±15%
C-5W	93.0 Ohm±15%	1800 Ohm±15%	1800 Ohm±15%
C-4Ω	0.22 Ohm±15%		
C-8Ω	0.31 Ohm±15%		

4. HI-POT TEST:

Apply AC 1.8KV 5mA 60Hz between coil to coil & to core for five seconds. There shall not be abnormality.

MATERIALS LIST:

COMPONENT PART.	MAT'L	MANUFACTURE	UL FILE NO.
1. Bobbin	NYLON-66	E I Dupont de nemours & co inc.	E41938(M)
2. Core	EI-57x25 H50	Dong Yao electronic co.,ltd	
3. Wire	UEW	Tai-I electric wire & cable co.,ltd.	E85640(S)
	UEW-2	Jung Shing wire co.,ltd.	E174837
4. Varnish	BC-346A	John C Dolph co., ltd.	E51047(M)
	468-2FC	Ripley resin engineering co inc.	E81777(N)
5. Tape	Polyester 3M #1350F-1	Minnesota mining & MFG co., ltd.	E17385(N)
	PZ #31CT	Jing jiang pressure sensitive glue fty.	E165111(S)
		Nitto denko corp.	E34833(M)
7. Terminal	solder tags	Dong Guang of China.	
8. Steel	EI-57x25	Dong Jiang Corp.	