

SEALED TRANSFORMER, PCB 0.6VA EE20-10.5 SERIES

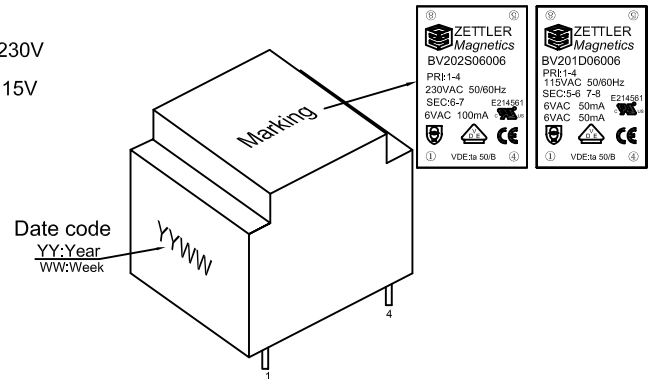
PAGE REV	DESCRIPTION	DATE	BY
A0	CREATED	2010-03-30	Jacise
A1	Modified	2015-10-30	ye

1. ELECTRICAL SPECIFICATIONS:

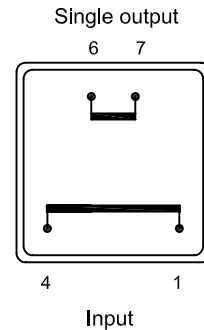
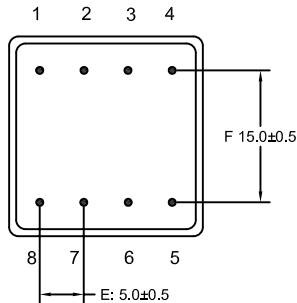
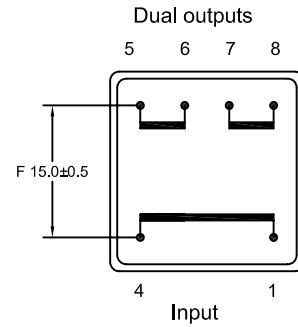
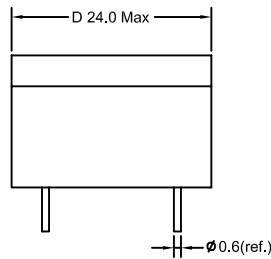
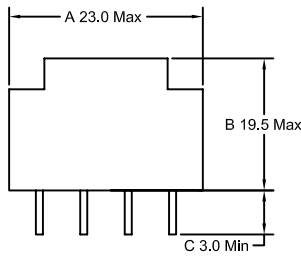
- A. Input Voltage and Frequency: 115/230V @ 50/60 Hz
- B. Secondary Voltage: See Electrical Table
- C. Ambient Temperature: 50° C MAX allowed.
- D. Insulation Resistance:
100M Ohm Min @ 500VDC PRI. to SEC.
- E. Hi-Pot:
4200Vrms 1 minute @ PRI. to SEC., when the primary input voltage is 230V
2800Vrms 1 minute @ PRI. to SEC., when the primary input voltage is 115V

F. APPROVALS:

UL 5085 class 2 and class 3 recognized, VDE EN 61558 recognized.
Conforms to EN 60950 .



2. MECHANICAL SPECIFICATIONS:



UNIT MM	TOLERANCE	
	X.X = ±0.5	
	X.XX = ±0.3	
	ANG = -	
3RD ANGLE 		
SCALE:		DATA
DRAWN:	ye	2015-10-30
CHECKED:		
APPROVED:		

ZETTLER MAGNETICS

TITLE: SEALED TRANSFORMER, PCB 0.6VA

PART NO:

BV20XXXX006

ZM Project:

Customers p/n:

SPEC REV: A/1

SH NO 1/3

Web: www.zettlermagnetics.com

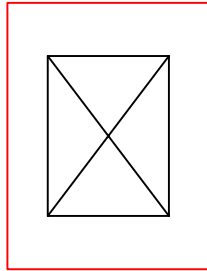
E-mail: sales@zettlermagnetics.com

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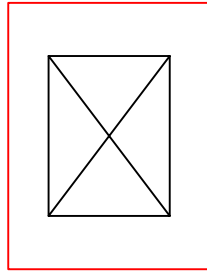
— LAMINATION

□ COIL

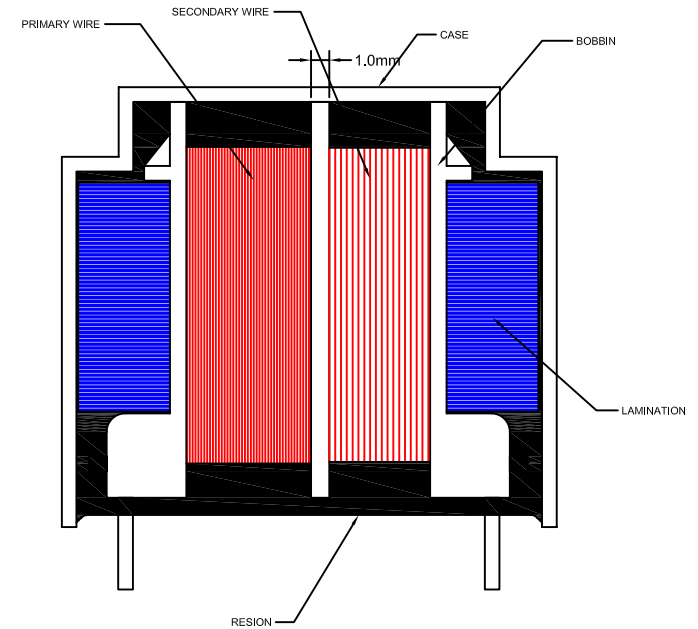
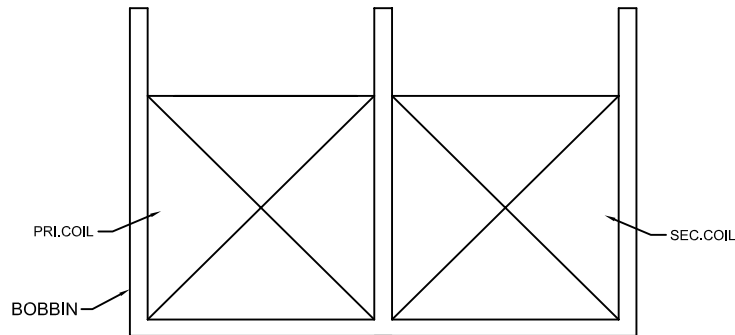
⊗ BOBBIN



PRIMARY



SECONDARY



UNIT MM	TOLERANCE X.X = ±0.5 X.XX = ±0.3 ANG = -	
3RD ANGLE 		
SCALE:	DATA	
DRAWN: ye	2015-10-30	
CHECKED:		
APPROVED:		

ZETTLER MAGNETICS

TITLE: SEALED TRANSFORMER, PCB 0.6VA

PART NO:
BV20XXXX006

ZM Project:	SPEC REV: A/1
Customers p/n:	SH NO: 3/3

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