

SEALED TRANSFORMER, BV422S12050A-400

1. ELECTRICAL SPECIFICATIONS:

A. Input Voltage and Frequency: 230V @ 50/60 Hz

B. Secondary Voltage: See Electrical Table

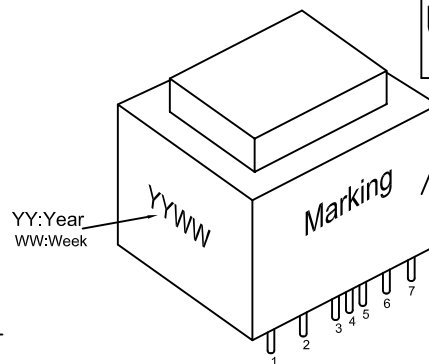
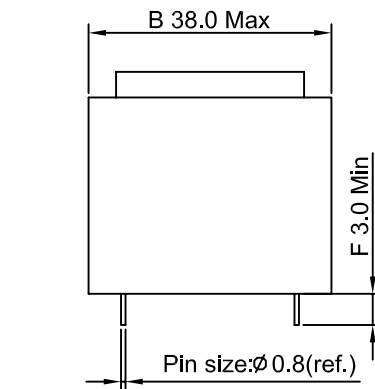
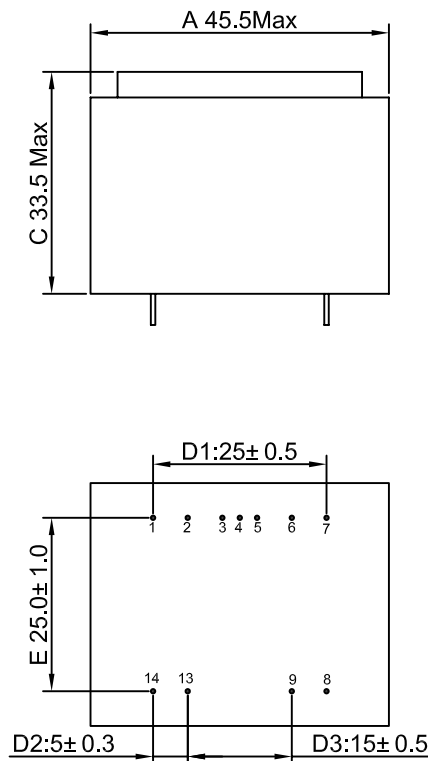
C. Insulation Resistance:

100M Ohm Min @ 500VDC PRI. to SEC.

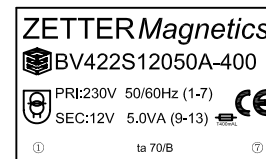
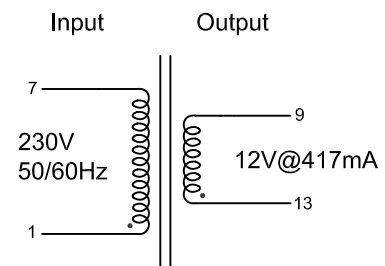
D. Hi-Pot:

4200Vrms 1 sec @ PRI. to SEC.

2. MECHANICAL SPECIFICATIONS:



3. SCHEMATIC DIAGRAM:



B	Add PIN 1,7,8,9,13,14 + 2,3,4,5,6	Janise	Dec.08.2011
A	Created	Janise	Nov.29.2011
REV.	DESCRIPTION	DRAWN	DATE(M/D/Y)

TOLERANCE		SCALE NOT 1:1	UNIT mm	DATE (M/D/Y)	MODEL DESCRIPTION	
X	± 0.3	DRAWN	Janise	Nov.29.2011	ZETTLER MAGNETICS	MATERIAL 120° C or higher
X.X	± 0.2	CHECKED	Janise	Nov.29.2011		MODEL:
X.XX	± 0.1	APPROVED	yehua	Nov.29.2011		BV422S12050A-400
THICKNESS	/				TITLE BV422S12050A-400	
REV.	B					SHEET: 1 OF 1