

020-5376-0

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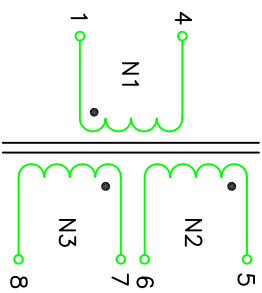
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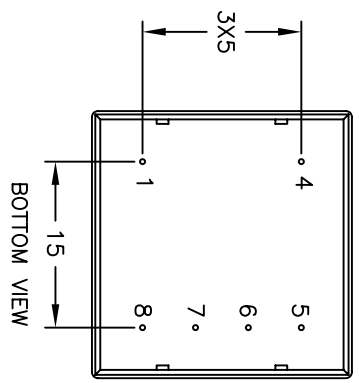
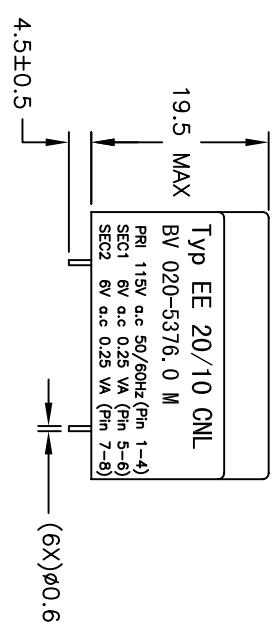
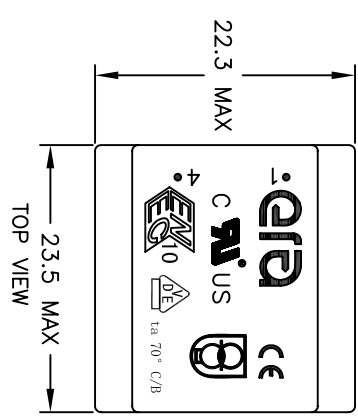
NOTES:
 ELECTRICAL CHARACTERISTICS:
 UNLESS OTHERWISE SPECIFIED, TESTING IS PERFORMED AT 25°C ±5°C
 (FOR REFERENCE ONLY. USED FOR CUSTOMER INFORMATION)

ITEM	SPECIFICATION	TEST CONDITIONS	VALUE	UNIT
1	I _o : @ NO LOAD	INPUT 115 V, 50HZ	28.5 MAX	mA
2	P _w o: @ NO LOAD	INPUT 115 V, 50HZ	1.9 MAX	W
3	U _o 1: @ NO LOAD	INPUT 115 V, 50HZ	9.6 ±10%	V
4	U _o 2: @ NO LOAD	INPUT 115 V, 50HZ	9.6 ±10%	V
5	I _e :@ CURRENT WITH LOAD	INPUT 115 V, 50HZ	28.7 MAX	mA
6	P _w e:@WATTAGE WITH LOAD	INPUT 115 V, 50HZ	2.4 MAX	W
7	U _d 1: @ NOMINAL LOAD	INPUT 115 V, 50HZ AT LOAD 42 mA	6	V
8	U _d 2: @ NOMINAL LOAD	INPUT 115 V, 50HZ AT LOAD 42 mA	6	V
9	HI-POT: (1,4) TO (5,6,7,8)	/	4000VAC, 2 SEC	
10	HI-POT: (5,6) TO (7,8)	/	1000VAC, 2 SEC	

- MECHANICAL SPEC NOTES:
 1. ALL DIMENSIONS ARE IN MM,GENERAL TOLERANCE IS ±0.20MM.
 2. ALL PIN LENGTH DON'T INCLUDE TIN ICICLE.



SCHEMATIC



FINAL OUTLINE

~~UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES. TOLERANCES ARE:~~
 DECIMALS: .XX ±.01
 ANGLES: ±1°
 FRACTIONS: .XXX ±.005
 DO NOT SCALE DRAWINGS

SIZE	GRADE CODE	DWG. NO.	SHEET	REV
B01961	NONE	020-5376-0	1 OF 1	13
SCALE	FILE	020-5376-0		

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