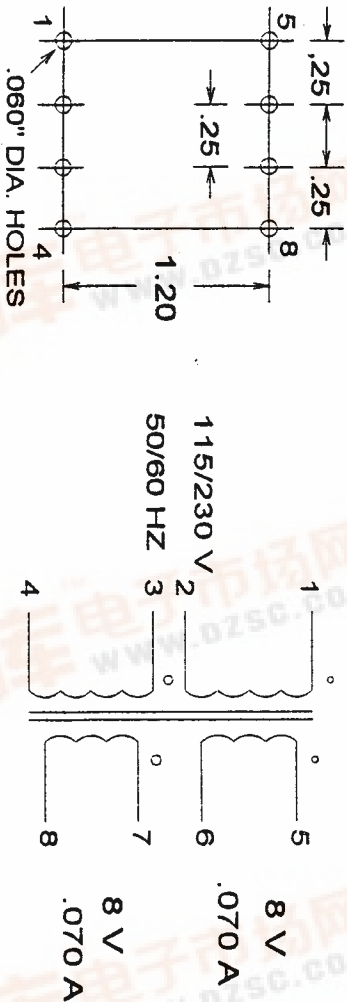
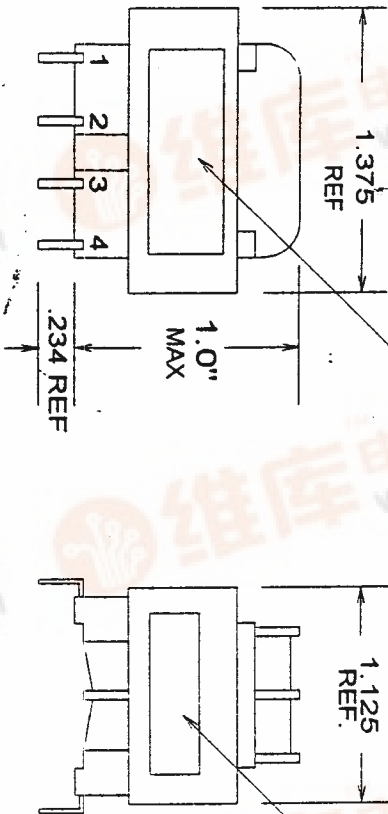


TOLERANCE UNLESS SPECIFIED =	.XXX = +/- .005	.XX = +/- .015	FRACTIONS = +/- .032
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YWW = YEAR, WEEK
XXX = SITECODE

M MagneTek - Triad
FS16-070
CLASS B C **PU** us

EIA-17-YWW
XXX B10



METHOD 1 X 1, KEEPER (1) KEEPER OPPOSITE PIN SIDE	MARKING
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SEE LABEL DETAIL ABOVE

PRODUCTION TESTS

TURN'S RATIO = 100%

DC RESISTANCE IN OHMS	1-2 = 1775 NOM
	3-4 = 2330 NOM
	5-6 = 14.5 NOM 7-8 = 18.8 NOM

MAX EXCITATION CURRENT = 0.005 A

APPLY = 230V 60 HZ, 1-4, TIE 2+3

OPEN CIRCUIT VOLTAGE TEST:

230V 60 HZ, 1-4, TIE 2+3

EACH PRI = 114.5 TO 115.5 V

EACH SEC = 10.2 TO 10.8 V

HIPOT: 2500V PRI'S TO SEC'S

1500V PRI'S, SEC'S TO CORE

500V P-P, S-S

CONTINUITY: 100% PRI'S

**IMPREGNATION NOTES = 2 HOUR PREHEAT
PINS MUST BE FREE OF IMPREG.**

FINAL ASSEMBLY NOTES

MagneTek

PART NO. FS16-070