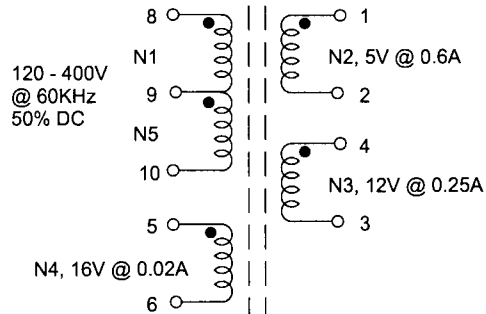
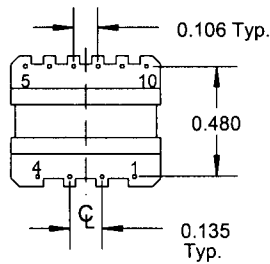
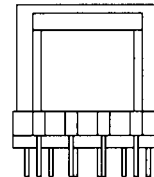
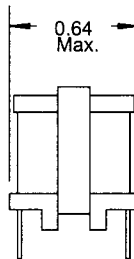
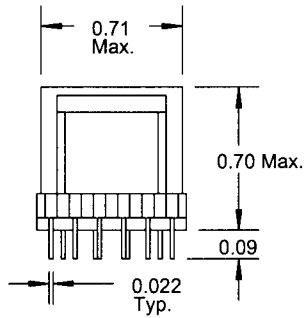


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



L 8-10: 3.25mH $\pm 10\%$ @ 1KHz 10mA

L leakage 8-10: 60uH max. @ 100KHz 10mA with 1-6 shorted

Turns Ratio: ($\pm 3\%$)
 N1/N5 : N2 = 1 : 0.044
 N1/N5 : N3 = 1 : 0.106
 N1/N5 : N4 = 1 : 0.139

DCR
 N1/N5: 5.9 Ohms Typ.
 N2: 0.037 Ohms Typ.
 N3: 0.206 Ohms Typ.
 N4: 0.92 Ohms Typ

Hipot: 4000VAC, N1, N4 to N2, N3

UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCH
 TOLERANCE ON

.XX DEC. .XXX DEC. ANGLES
 ± 0.02 ± 0.005

DRAWN	CHECK	APPROVED
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AC		AC
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5/28/2004		5/28/2004
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FINISH

RELEASED

J.W.MILLER
MAGNETICS

306 E. ALONDRA BLVD. P.O. BOX 2859
 GARDENA, CA 90248-1059

TITLE

Transformer, VIPer12A Dual Output reference Borad

SIZE
A

CODE IDENT. NO.
76493

DRAWING NO.

08337

REV.

SCALE

WEIGHT

SHEET 1 / 1