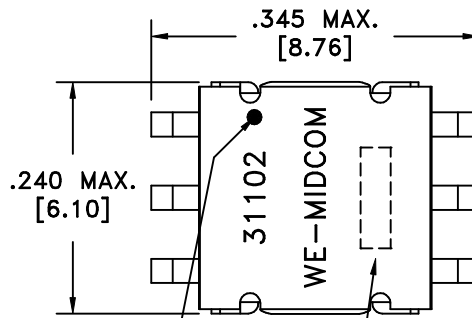
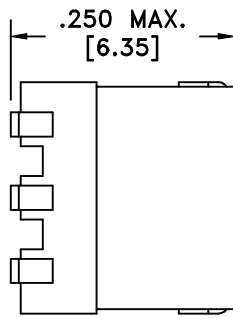
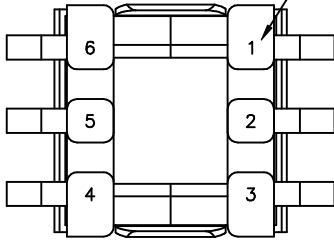
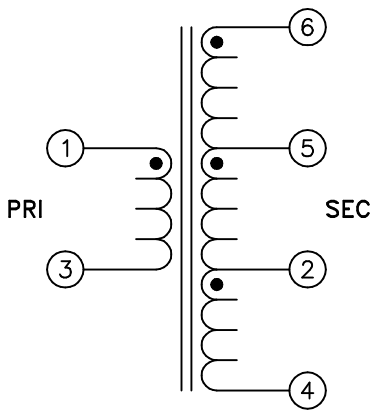


TERM. NO.'s FOR REF. ONLY

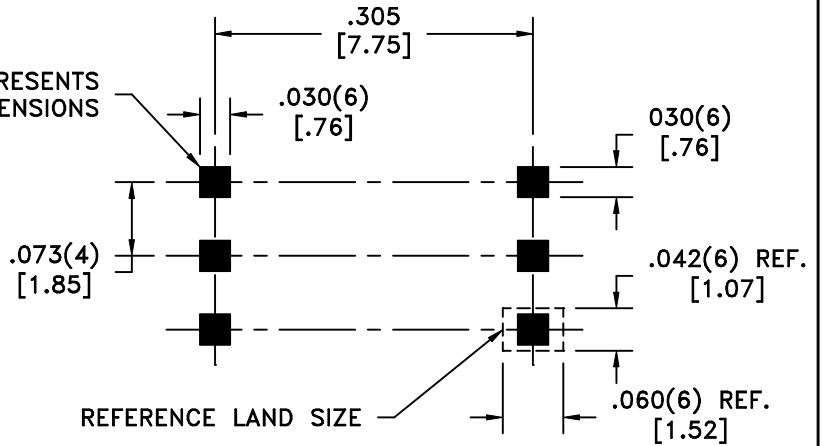


DOT LOCATES TERM. #1

LOT CODE & DATE CODE



AREA REPRESENTS
TERMINAL PAD DIMENSIONS



REFERENCE LAND SIZE


CUSTOMER TO DETERMINE LAND LAYOUT

6C

ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

- D.C. RESISTANCE (@20°C):
 1-3, 1.25 ohms max.
 6-5, 2.60 ohms max.
 5-2, 1.40 ohms max.
 2-4, 2.15 ohms max.
- DIELECTRIC RATING: 500VDC, for 1 second between PRI-SEC.
- INDUCTANCE: 10uH ±25%, 10kHz, 10mVAC, 3-1, Ls.
- LEAKAGE INDUCTANCE: 1.2uH max., 100kHz, 100mVAC, 3-1(tie 4+6), Ls.
- URNS RATIO:
 (6-5):(1-3) = 2:1, ±1%.
 (5-2):(1-3) = 1:1, ±1%.
 (2-4):(1-3) = 1.5:1, ±1%.

DETAILS SUBJECT TO CHANGE

Unless otherwise specified: Tolerances: Angles: ±1° Fractions: ±1/64 Decimals: ±.005[.13]	DRAWING TITLE <h2 style="text-align: center;">TRANSFORMER</h2> eiSos p/n:	 www.midcom-inc.com		DWG.# 31102R
	This drawing is dual dimensioned. Dimensions in brackets are in millimeters.	REVISIONS: SEE SHEET 1	DRAWING NO. <h2 style="text-align: center;">31102R</h2> SCALE ---	REV. 6C 6/06