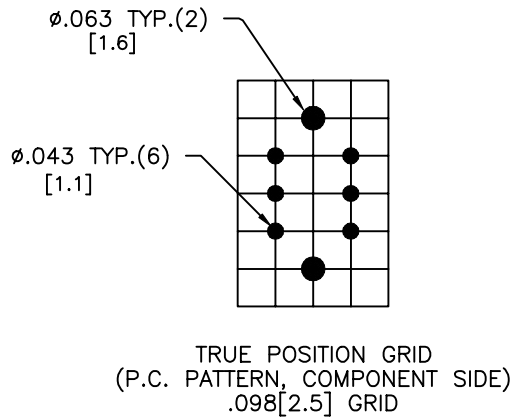
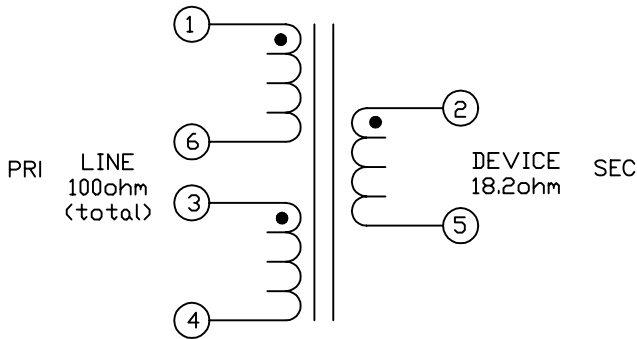
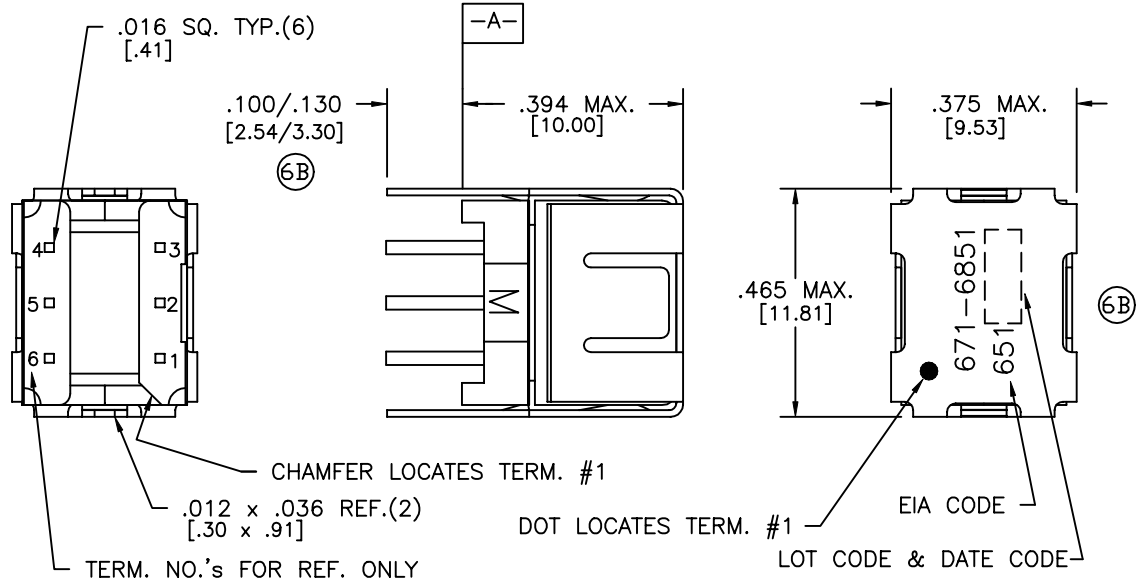


PART MUST INSERT FULLY TO SURFACE A  
IN TRUE POSITION GRID



**SPECIFICATIONS:**

D.C. RESISTANCE, 20°C: PRI, 1.1 ohms max., total.  
SEC, 0.5 ohms max.

DIELECTRIC TEST: 1500VDC between PRI and SEC.\* (6C)

INDUCTANCE: 1.2mH min., 10kHz, 0.5VAC, term. 1-(6+3)-4, Ls.

LEAKAGE INDUCTANCE: 0.5uH max., 10kHz, 0.5VAC, SEC-PRI, Ls.

TURNS RATIO: 10kHz, PRI:SEC = 2.308:1.

CAPACITANCE: 55pF max., 1kHz, 1V, Cs, between any two windings.

\*To meet or exceed FCC Part 68 requirements.

<p><b>Midcom, Inc.</b> Watertown, SD USA Toll Free: 800-643-2661 Fax: 605-886-4486</p>	<p>Unless otherwise specified: Tolerances: Fractions: <math>\pm 1/64</math> Angles: <math>\pm 1^\circ</math> Decimals: <math>\pm .005(.127\text{mm})</math></p>	<p><b>Midcom</b></p>		<p>DWG.# 671-6851</p>
	<p>DRAWING TITLE <b>TRANSFORMER</b></p>	<p>DRAWING NO. <b>671-6851</b></p>	<p>REV. 6C</p>	
<p>This drawing is dual dimensioned. Dimensions in brackets are in millimeters.</p>	<p>REVISIONS: SEE SHEET 1</p>	<p>SCALE ---</p>	<p>SHEET 2 OF 5</p>	