

CUSTOMER TERMINAL	RoHS	LEAD(Pb)-FREE
Sn96%, Ag4%	Yes	Yes

more than you expect

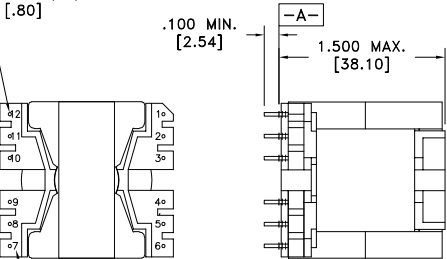


ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

PARAMETER		TEST CONDITIONS	VALUE
D.C. RESISTANCE	1-9	tie(1+2+3, 7+8+9), @20°C	0.100 ohms max.
INDUCTANCE	1-9	tie(1+2+3, 7+8+9) 10kHz, 100mVAC, Ls	320uH ±10%
SATURATION CURRENT	1-9	tie(1+2+3, 7+8+9) 20% rolloff from initial	9.8A

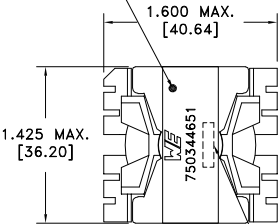
GENERAL SPECIFICATIONS:  
 OPERATING TEMPERATURE RANGE: -40°C to +125°C including temp rise.  
 CURRENT RATING: 7A

PART MUST INSERT FULLY TO SURFACE A IN RECOMMENDED GRID  
 $\varnothing.031(12)$   
[.80]

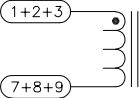


TERM. NO.'s FOR REF. ONLY

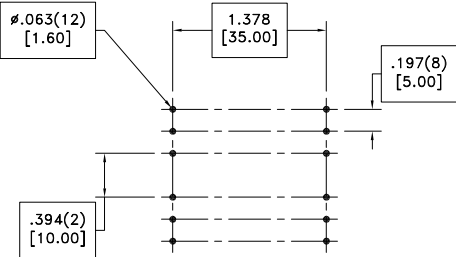
DOT LOCATES TERM. #1



LOT CODE & DATE CODE

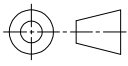



Customer to tie terminals 1+2+3 and 7+8+9 on PC board.  
Application of the transformer allows for the leadwires between terminals 1&2&3 and 7&8&9 to solder bridge.



RECOMMENDED  
P.C. PATTERN, COMPONENT SIDE

Wire insulation & RoHS status not affected by wire color.  
Wire insulation color may vary depending on availability.

REV.	DATE	Packaging Specifications	 CONVENTION PLACEMENT	Tolerances unless otherwise specified: Angles: $\pm 1^\circ$ Fractions: $\pm 1/64$	Decimals: $\pm .005$ [.13] Footprint: $\pm .001$ [.03]	DRAWING TITLE	PART NO.
		Method: Tray PKG-1241 www.we-online.com/midcom		This drawing is dual dimensioned. Dimensions in brackets are in millimeters.		<b>INDUCTOR</b>	<b>750344651</b>
6A	8/22	SEE REVISION SHEET FOR REVISION LEVEL		eiSos p/n: 750344651			SPECIFICATION SHEET 1 OF 1