moi	re t	han	you	еχ	91210



## CUSTOMER TERMINAL RoHS LEAD(Pb)-FREE Sn96%, Ag4% Yes Yes \* DIMENSION MAY BE EXCEEDED WITH SOLDER ONLY .415 MAX. .360 MAX.\* [10.54] [9.14] ę • 311573 WE-MIDCOM Ę .385 мах.<sup>С</sup> [9.78] <sub>С</sub> Ę ц DOT LOCATES TERM. #1 ∠ TERM. NO.'S FOR REF. ONLY LOT CODE & DATE CODE -CHAMFERS LOCATE TERM.'s #1 & 8 $^{-1}$ .320 [8.13] AREA REPRESENTS TERMINAL PAD DIMENSIONS .040(8) 3 [1.02] PRI 35-75V 200-300kHz .030(8) ] [.76] (4 SEC 5.0V, 500mA .046 REF.(8) (2 F [1.17] AUX 6.6V .098(6) [2.49] .075 REF.(8) REFERENCE LAND SIZE -[1.91] CUSTOMER TO DETERMINE LAND LAYOUT

ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

%	
%	
%	
200uH ±10%	
max.	
te	
1	

GENERAL SPECIFICATIONS:

OPERATING TEMPERATURE RANGE:  $-40^{\circ}\text{C}$  to  $+125^{\circ}\text{C}$  including temp rise.

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

REV.	DATE	Packaging Specifications	+ 1	Tolerances unless otherwise specified:	DRAWING TITLE	PART NO.
		Method: Tape & Reel	(⊕)-€+	Angles: ±1° Decimals: ±.005 [.13]	TRANSFORMER	
		PKG-0410		Fractions: ±1/64 Footprint: ±.005 [.13]		750311573
		www.we-online.com/midcom	CONVENTION PLACEMENT	This drawing is dual dimensioned. Dimensions		compliant
6A	1/11	SEE REVISION SHEET FOR	REVISION LEVEL	in brackets are in millimeters.	eiSos p/n: <b>750311573</b>	SPECIFICATION SHEET 1 OF 1

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