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CUSTOMER TERMINAL RoHS LEAD(Pb)-FREE Sn96%, Ag4% Yes Yes RECESS/DOT LOCATES TERM. #1 .395 MAX. -A- _ .004[.10] [10.05] .165 MAX. [4.19] .281 $_{ar{\bigtriangledown}}$ TERM. NO.'s FOR REF. ONLY [7.14] þ □ I G I Ē ੑ<u>ੑ</u> ੑੑੑ<u>ੑ</u> .265 MAX. Ę t_3 390015 □ 6E) 5 2 [6.73] É 3 h (ED) UL CODE LOT CODE & DATE CODE $^{\perp}$.360 [9.14] .030(6) 「.75] ⓒ .026(6) 「.66] AREA REPRESENTS TERMINAL PAD DIMENSIONS 1 (6)• .100(4) [2.54] .038 REF.(6) [.96] .044 REF.(6) 6C REFERENCE LAND SIZE [1.12]

CUSTOMER TO DETERMINE LAND LAYOUT

ELECTRICAL SPECIFICATIONS @ 25°C	umess	otherwise	notea:
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PARAMETER		TEST CONDITIONS	VALUE	
D.C. RESISTANCE 1-3		@20°C	0.35 ohms max.	
D.C. RESISTANCE 6-4		@20°C 0.57 ohms ma		
INDUCTANCE	1-3	10kHz, 100mVAC, Ls	475uH min.	
DIELECTRIC 1-6		3125VAC, 1 second	2500VAC, 1 minute	
TURNS RATIO		(6-4):(1-3)	2:1, ±2%	

GENERAL SPECIFICATIONS:

6B OPERATING TEMPERATURE RANGE: -40°C to +125°C.

CURRENT RATING: 150mAAC

VOLTAGE-TIME: 11VuS

 Designed to comply with the following requirements as defined by IEC60950-1, EN60950-1, UL60950-1/CSA60950-1 and AS/NZS60950.1:
Functional insulation for a primary circuit at a working voltage of 400Vrms.

6 Qualified to AEC-Q200.

								6	9
								AGENCY	NUMBER
whe insulation a nons status not affected by whe color.								UL CODE FILE# E205930	
Wire insulation color may vary depending on availability.						UL60950-1	E205930		
								CSA60950-1 (Via CUL)	E205930
REV.	DATE	Packaging Specifications	÷ 1	Tolerances unless otherwise specified:	DRAWING TITLE		PART NO.		
6E	6/16	Method: Tape & Reel		Angles: ±1° Decimals: ±.005 [
6D	2/15	PKG-0895	$\Psi \subseteq \Box$	Fractions: ±1/64 Footprint: ±.005 [760390015		
6C	6/13	www.we-online.com/midcom	CONVENTION PLACEMENT	This drawing is dual dimensioned. Dimen	ions				
6B	1/13	SEE REVISION SHEET FOR	REVISION LEVEL	in brackets are in millimeters.	eiSos p/n: 760390015		SPECIFICATION SHEET 1	OF 1	

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