

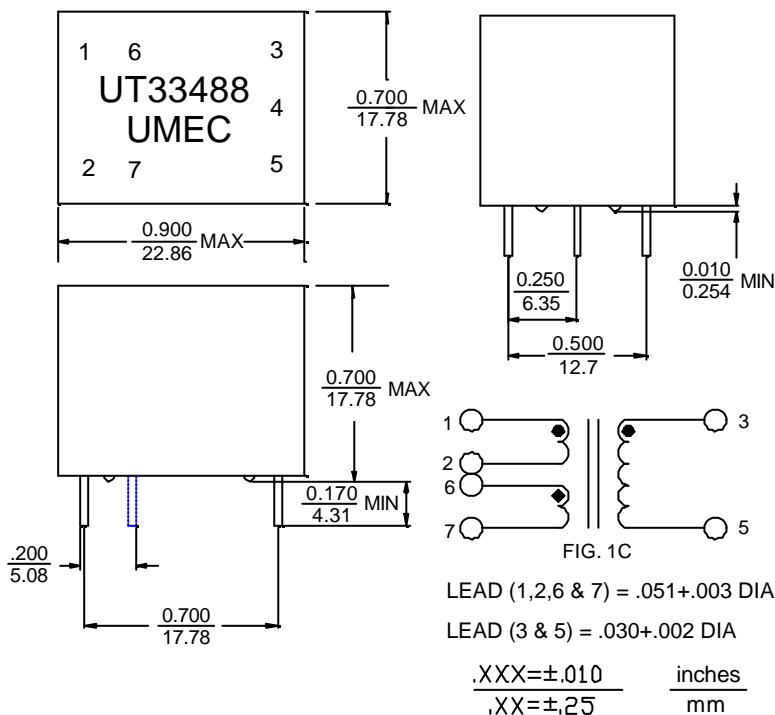
DATA SHEET

UM MODEL NO.:	SPECIFICATION	REV.	
UT33488	CURRENT SENSER TRANSFORMER	A1	06/08

Electrical Specification at 25⁰C :

- 1). Turns ratio & Phase : 1:1:200±1% , at 1KHz 2V , PIN(1-2):(6-7):(3-5).
- 2). Inductance : 80mH Min. , at 15.75KHz (OR 16KHz) 1V , PIN(3-5)
- 3). D.C.R. : 4.5Ω Max. , PIN(1-3)
- 4). HI – POT : 3750Vrms/60Hz/0.5mA/2sec , Pri TO Sec.

Dimensions & Schematic :



- NOTE : 1. For RoHS compliant products:
- a.) The UMEC ordering code: **TG-UT33488**
 - b.) Date Code suffix to "G" (xxxxG).
 - c.) Solder : Sn/ Cu .
2. Specifications are subject to change without prior notice.

E10-007-C



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