

A
 B
 C
 D
 E
 F
 G
 H

NOTES:

1. A Copy of test data shall be sent with unit.
2. Usage outside these parameters may cause

3. Label #1
BNC NO 18639-06
MS NO 015313080000

- #### 4. Label #2

Input 6VAC~
2.5 KHZ
50 mA Max.

CE

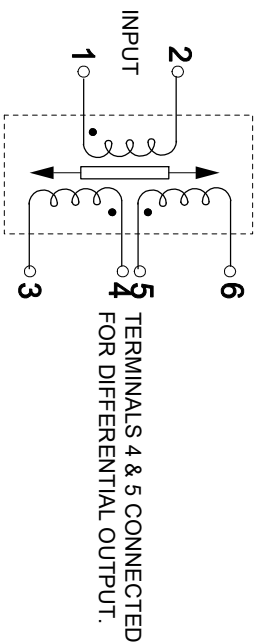
Wiring Per MS Dwg 015913080000

- ### 5. Label #3

TE CONNECTIVITY SQ-1250-3000-0225

HERMOSILLO MEXICO S/N XXXXXX

Terminal Numbers.



[] DENOTES MILLIMETERS

 DENOTES CORE CENTER AT ELECTRICAL CENTER.

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES. TOLERANCES ARE:		DATE		TITLE	OUTLINE SQ 1250-3000-0225	SIZE/SECTION NO. B06WVW0	DWG NO. 015913080000	SCALE TurbocAD	SHEET	REVISION C
ANGLE : FRACTION : ± 1/2 DEG		LHP								
TOLEANCES ARE : ± 1/2 DEG		CHICKEN								
DECIMAL : .XX = ± 0.01 INCH XXX = ± 0.004 INCH		APPROVED								
THIS DRAWING AND ANY CONTAINED INFORMATION IS NOT TO BE REPRODUCED OR COPIED WITHOUT THE WRITTEN PERMISSION FROM THE COMPANY.		LHP	2/17/2012							
FINISH :		APPROVED	2/17/2012							

REVISIONS		DWG. No. 015913080000	
ZONE	REV DESCRIPTION	DATE	APPROVED
	A ADDED DESCRIPTION	11/1/10/97	REA
	B ADDED JUMPER	3/30/98	REA
	C ECN 1712 , REDRAWN, ADD CE	2/17/2012	
	C1 REDRAWN WITH NO CHANGES	11/13/2020	