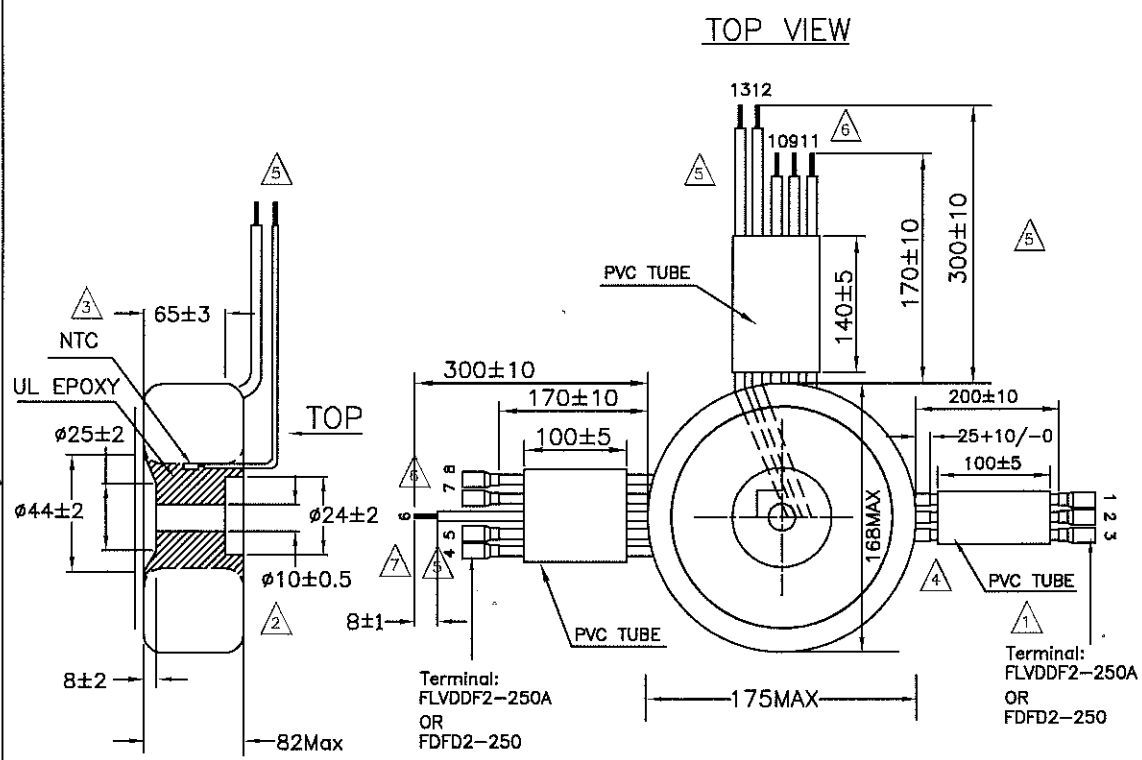
PHYSICAL DIMENSION

unit: mm

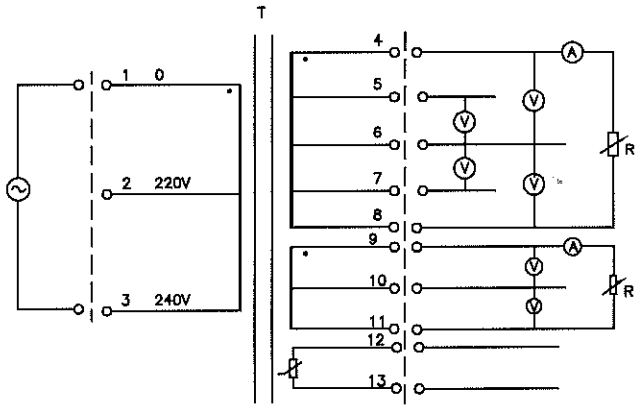


REVISIONS				
ISSUE	DESCRIPTION	REV. BY	APPROVED BY	DATE
1	Change the length of the PVC Tube.	MARK	TIM	DEC.20,2004
2	Change the method of epoxy potting.	MARK	TIM	MAR.09,2005
3	Change the method of epoxy potting.	MARK	TIM	MAR.18,2005
4	Add PVC tube on the primary wires.	HX	ZSH	FEB.14,2008
5	Revise the spec according to customer's request.	YWANG	ZSH/TIM	JUN.09,2008
6	These leads(8,9,10,11,12 and 13) are just cut and stripped 4+/-mm--do not tin.	HFM	ZSH	JAN.07,2010
7	Change the cable 6 should be striped 8mm	HFM	ZSH	JAN.13,2010

SCHEMATIC DIAGRAM

LABELS:

T – TRANSFORMER
A – AMMETER
V – VOLTMETER
R – RHEOSTAT



AC INPUT 220V 240V 50Hz OUTPUTS REFER TO SPEC.

3rd ANGLE PROJECTION DO NOT SCALE UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES TOLERANCE : LINEAR ± 1 mm ANGULAR ± 0.5°	KEEN OCEAN INDUSTRIAL LTD. MODEL NAME: TOROIDAL TRANSFORMER	MATERIAL:	SIGNATURE / DATE
		FINISH:	DRAWN: HFM DEC.09,2010
		SCALE: N.T.S	CHECKED: LIU DEC.09,2010
		PAGE: 3/6	APPROVED: ZSH DEC.09,2010
	REF. NO: TTO-11727-01		