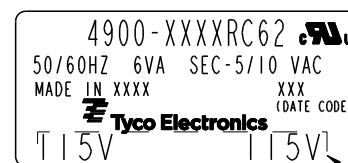
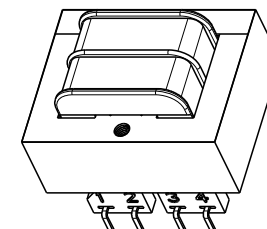
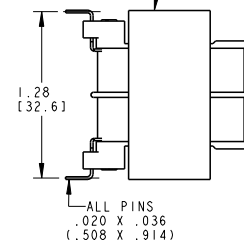


LOC	DIST	REVISIONS			
		P	LTR	DESCRIPTION	DATE DWN APVD
GZ	00	F		ECR-09-005692	13APR2009 JS JH
		G		ECR-09-011290	08JUN2009 JS JH
		H		ECR-10-013410	28JUN2010 JS DB

CERTIFICATION: UL/CUL FILE NO. E102980	HZ.	V. A.
DIMENSIONS FOR REFERENCE ONLY.	50/60	6

PRIMARY	SECONDARY		P. U. PART NUMBER	TYCO ELECTRONICS PART NUMBER
	SERIES	PARALLEL		
115 VAC	10 VCT	5 VAC	4900-8010RC62	3-1672209-7
115 VAC	16 VCT	8 VAC	4900-8016RC62	4-1672209-0
115 VAC	20 VCT	10 VAC	4900-8020RC62	4-1672209-1
115 VAC	24 VCT	12 VAC	4900-8024RC62	4-1672209-2
115 VAC	28 VCT	14 VAC	4900-8028RC62	4-1672209-3
115 VAC	36 VCT	18 VAC	4900-8036RC62	4-1672209-5
115 VAC	120 VCT	60 VAC	4900-8120RC62	4-1672209-8
115/230 VAC	10 VCT	5 VAC	4900-9010RC62	4-1672209-9
115/230 VAC	16 VCT	8 VAC	4900-9016RC62	5-1672209-2
115/230 VAC	20 VCT	10 VAC	4900-9020RC62	5-1672209-3
115/230 VAC	24 VCT	12 VAC	4900-9024RC62	5-1672209-4
115/230 VAC	28 VCT	14 VAC	4900-9028RC62	5-1672209-5
115/230 VAC	36 VCT	18 VAC	4900-9036RC62	5-1672209-7
115/230 VAC	120 VCT	60 VAC	4900-9120RC62	6-1672209-0

BLACK TAPE
AROUND LAMINATIONS

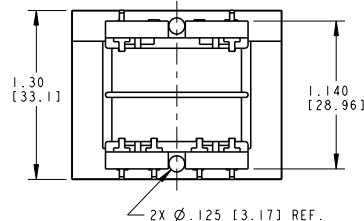
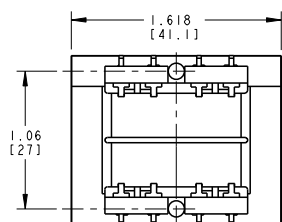
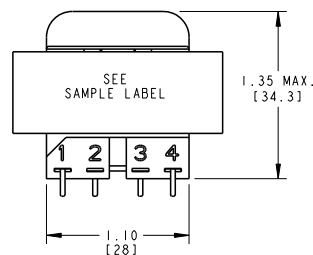
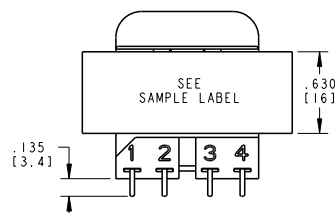


SAMPLE LABEL
SCALE 4:1

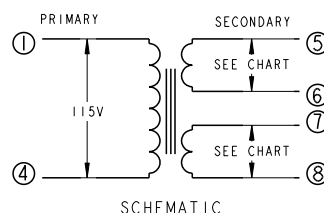
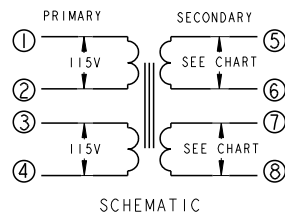
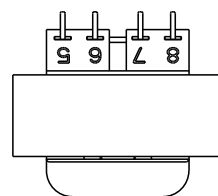
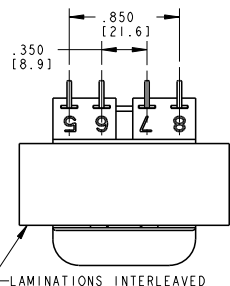
VOLTAGE ON LABEL WILL
VARY PER MODEL NUMBER

DUAL
PRIMARY

SINGLE
PRIMARY



ALL PINS
.020 X .036
(.508 X .914)



THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO THE COMPANY'S PATENT RIGHTS AND SHOULD BE CONTROLLED FOR THE COMPANY'S PROTECTION		DWN J. SLIKE 17AUG2007 CHK D. HAGGARD 17AUG2007 APVD J. HURLBURY 17AUG2007		Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: INCHES [mm]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME TRANSFORMER OUTLINE	
		0 PLC ± 1 PLC ± 2 PLC ±.01 3 PLC ±.005 4 PLC ± ANGLES ± FINISH		PRODUCT SPEC APPLICATION SPEC WEIGHT CUSTOMER DRAWING	
MATERIAL		SIZE CAGE CODE DRAWING NO A200779 C=4900-RC62		RESTRICTED TO SCALE 3:2 SHEET 1 OF 1 REV H	