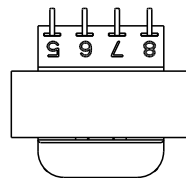
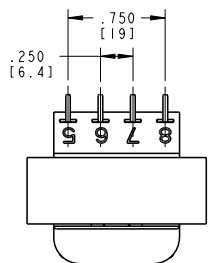
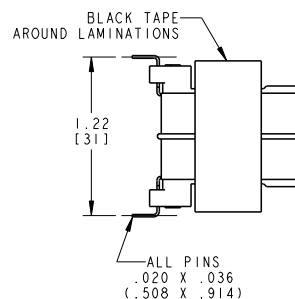
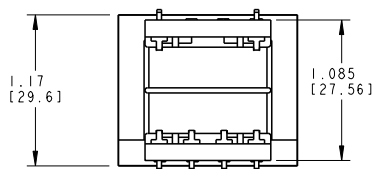
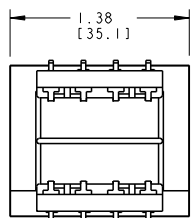
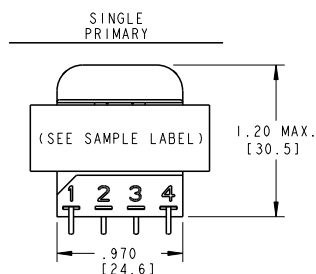
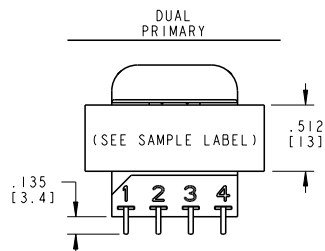
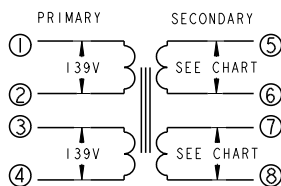


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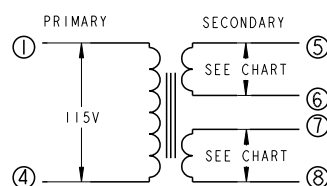
LOC		DIST		REVISIONS					
GZ		00		P	LYR	DESCRIPTION	DATE	OWN	APV
				G		ECR-09-004948	11MAR2009	JS	JH
				H		ECR-09-011177	08JUN2009	JS	JH
				J		ECR-10-013382	28JUN2010	JS	DB



LAMINATIONS INTERLEAVED



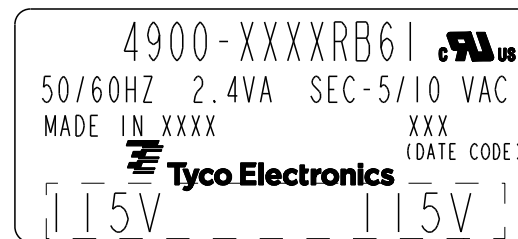
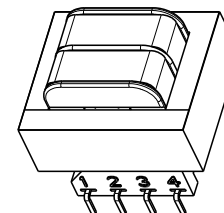
SCHEMATIC



SCHEMATIC

CERTIFICATION: UL/CUL FILE NO. E102980 HZ. V.A.
DIMENSIONS FOR REFERENCE ONLY. 50/60 2.4

PRIMARY		SECONDARY		P.U.	TYCO ELECTRONICS
		SERIES	PARALLEL	PART NUMBER	PART NUMBER
115 VAC	10 VCT	5 VAC		4900-8010RB6I	2-1672209-4
115 VAC	12.6 VCT	6.3 VAC		4900-8013RB6I	2-1672209-6
115 VAC	16 VCT	8 VAC		4900-8016RB6I	2-1672209-7
115 VAC	20 VCT	10 VAC		4900-8020RB6I	2-1672209-8
115 VAC	24 VCT	12 VAC		4900-8024RB6I	2-1672209-9
115 VAC	120 VCT	60 VAC		4900-8120RB6I	3-1672209-5
115/230 VAC	10 VCT	5 VAC		4900-9010RB6I	1-1672209-0
115/230 VAC	12.6 VCT	6.3 VAC		4900-9013RB6I	1-1672209-1
115/230 VAC	16 VCT	8 VAC		4900-9016RB6I	1672209-9
115/230 VAC	20 VCT	10 VAC		4900-9020RB6I	1-1672209-6
115/230 VAC	24 VCT	12 VAC		4900-9024RB6I	1-1672209-7
115/230 VAC	120 VCT	60 VAC		4900-9120RB6I	2-1672209-3



SAMPLE LABEL
SCALE: 6:1

VOLTAGE ON LABEL WILL
VARY PER MODEL NUMBER

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DIMENSIONS: INCHES [mm]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME TRANSFORMER OUTLINE	
1 PLC ±.01		2 PLC ±.01		PRODUCT SPEC	
3 PLC ±.005		4 PLC ±.005		APPLICATION SPEC	
MATERIAL		FINISH		WEIGHT	
				CUSTOMER DRAWING	
				SIZE CAGE CODE DRAWING NO	
				A2 00779 C=4900-RB6I	
				RESTRICTED TO	
				SCALE 3:2 SHEET 1 OF 1 REV J	