

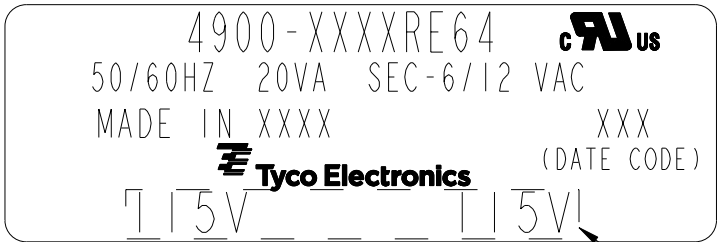
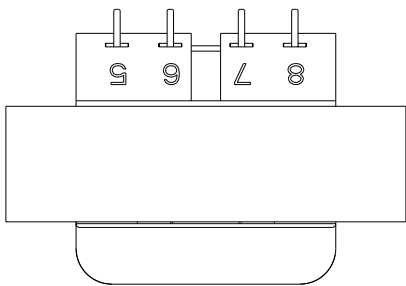
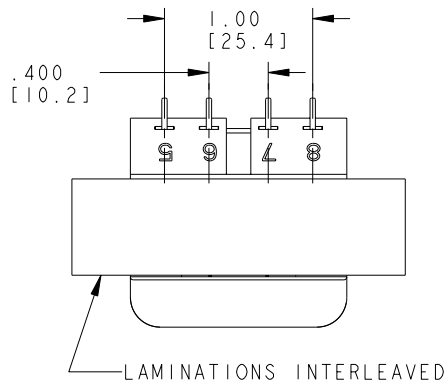
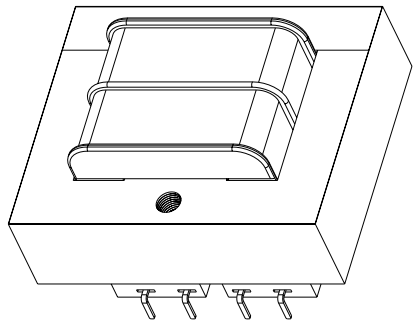
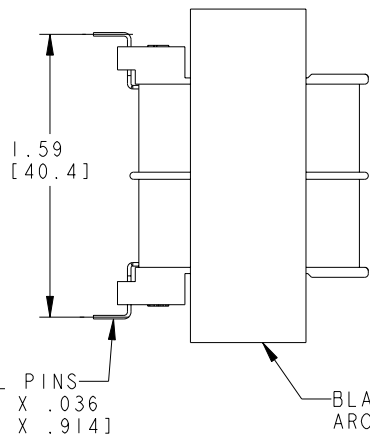
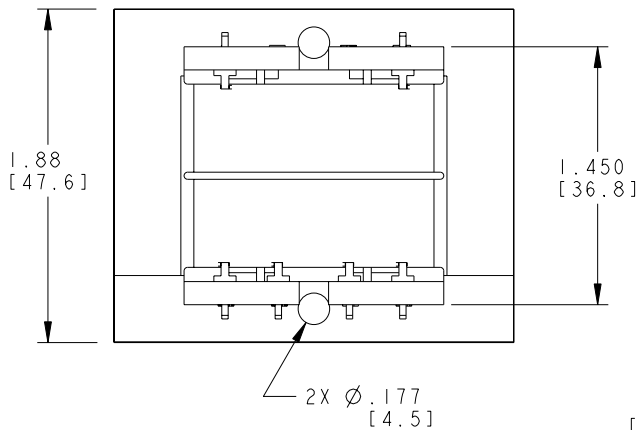
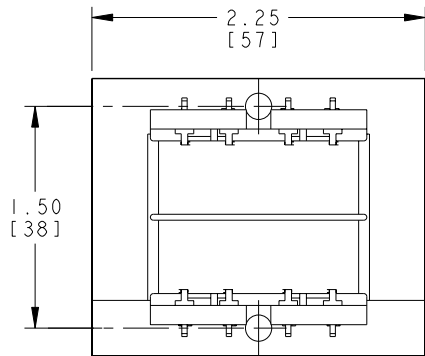
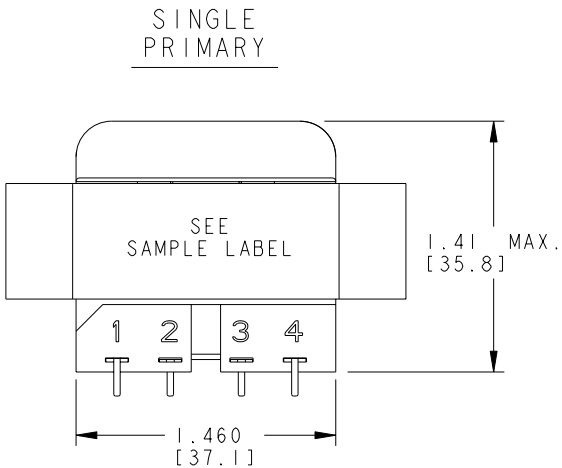
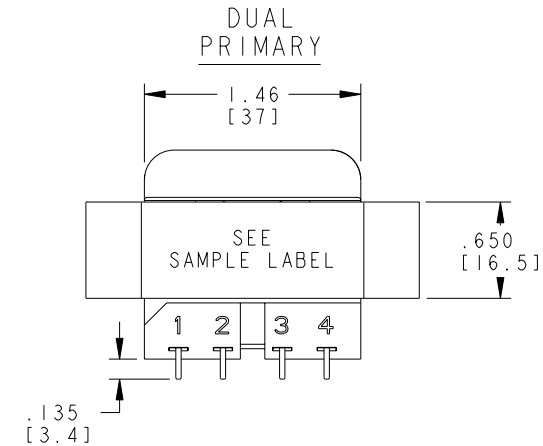
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		P	LTR	DESCRIPTION	DATE	DWN	APVD
GZ	00		B	ECR-09-007281	21APR2009	JS	JH
			C	ECR-09-012204	11JUN2009	JS	DB

CERTIFICATION: UL/CUL FILE NO. E102980

HZ.50/60

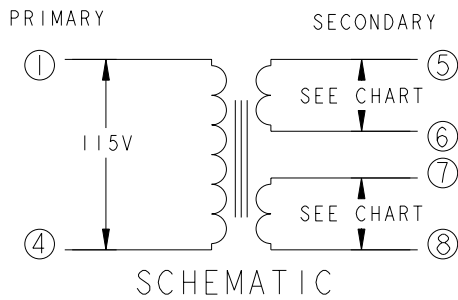
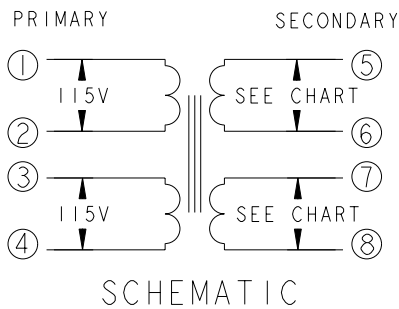
V.A.20

PRIMARY	SECONDARY		P.U. PART NUMBER	TYCO ELECTRONICS PART NUMBER
	SERIES	PARALLEL		
115 VAC	12 VCT	6 VAC	4900-8012RE64	1672326-2
115 VAC	12.6 VCT	6.3 VAC	4900-8013RE64	1672326-3
115 VAC	24 VCT	12 VAC	4900-8024RE64	1672326-6
115 VAC	28 VCT	14 VAC	4900-8028RE64	1672326-7
115 VAC	48 VCT	24 VAC	4900-8048RE64	1-1672326-0
115/230 VAC	12 VCT	6 VAC	4900-9012RE64	1-1672326-4
115/230 VAC	12.6 VCT	6.3 VAC	4900-9013RE64	1-1672326-5
115/230 VAC	24 VCT	12 VAC	4900-9024RE64	1-1672326-8
115/230 VAC	28 VCT	14 VAC	4900-9028RE64	1-1672326-9
115/230 VAC	48 VCT	24 VAC	4900-9048RE64	2-1672326-2



SAMPLE LABEL SCALE: 4:1

VOLTAGE ON LABEL WILL VARY PER MODEL NUMBER.



THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.				DWN J. SLIKE 21APR2009				Tyco Electronics Harrisburg, PA 17105-3608			
DIMENSIONS: INCHES [mm]				CHK J. HURLBURY 21APR2009				NAME TRANSFORMER OUTLINE			
				APVD J. HURLBURY 21APR2009				SIZE A2			
				TOLERANCES UNLESS OTHERWISE SPECIFIED:				CAGE CODE 00779			
MATERIAL				0 PLC ±.01				DRAWING NO. 4900-RE64			
				2 PLC ±.01				RESTRICTED TO			
				3 PLC ±.005				SCALE 5:4			
				4 PLC ±.				SHEET 1 OF 1			
				ANGLES FINISH				REV C			
				CUSTOMER DRAWING							