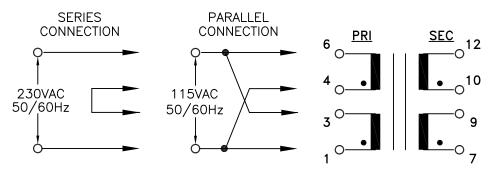
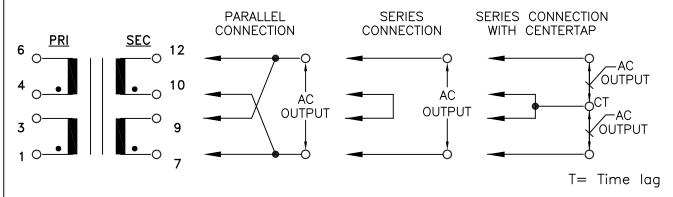


PRIMARY INPUT CONNECTIONS



SECONDARY OUTPUT CONNECTIONS



G. Table A:

	PART NO.	PARALLEL CONNECTION		SERIES CONNECTION		SERIES WITH CT		оитрит	FUSE REQ'D
		AC VOLTS	RMS AMPS	AC VOLTS	RMS AMPS	AC VOLTS	RMS AMPS	001701	EACH WINDING
	PL10-10-130B	5.0	2.00	10.0	1.00	5.0-CT-5.0	1.00	2X5.0V	T 1.00A
	PL10-12-130B	6.3	1.60	12.6	0.80	6.3-CT-6.3	0.80	2X6.3V	T 0.80A
	PL10-16-130B	8.0	1.25	16.0	0.62	8.0-CT-8.0	0.62	2X8.0V	T 0.63A
	PL10-20-130B	10.0	1.00	20.0	0.50	10.0-CT-10.0	0.50	2X10.0V	T 0.50A
	PL10-24-130B	12.0	0.84	24.0	0.42	12.0-CT-12.0	0.42	2X12.0V	T 0.50A
ai	PL10-28-130B	14.0	0.72	28.0	0.36	14.0-CT-14.0	0.36	2X14.0V	T 0.40A
	PL10-36-130B	18.0	0.56	36.0	0.28	18.0-CT-18.0	0.28	2X18.0V	T 0.315A
	OWG CONTROL NO. REV POWER								

PREPARED BY:

Mathi Pitcha **ENGINEER:**

Mathi Pitchai SAFETY ENGINEER

B. Oconnel

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P-A1-12227

ACAD\MXFMR\A1112272.DWG

POWER TRANSFORMER

TAMURA CORPORATION OF AMERICA 43352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624 (951) 699-1270 FAX 9516769482 PL10-XX-130B

MODEL SPECIFICATION

DIM: mm(In) SCL: 1/1

APPROVED: Peter Brune

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