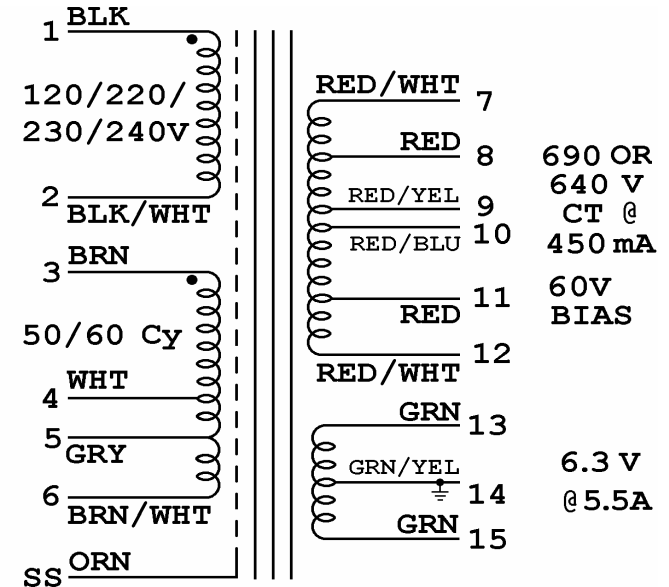
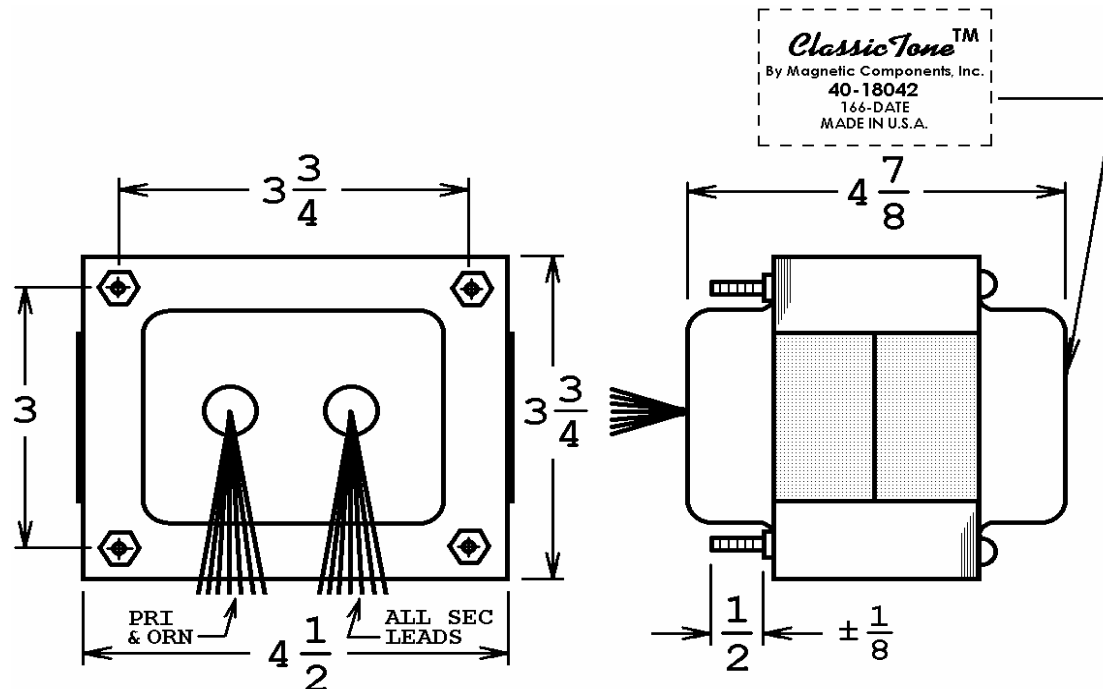


This drawing is the property of Magnetic Components, Inc. and shall not be reproduced, in whole or in part, without the written permission of Magnetic Components, Inc.

REVISIONS

LTR	DESCRIPTION	DATE	APPROVED
A	ADD MOUNTING HARDWARE NOTE	10/27/11	M. Sacketti



RED/WHT-RED/YEL-RED/WHT = 345V-0-345V (690V CT)
 RED-RED/YEL-RED = 320V-0-320V (640V CT)
 RED/YEL-RED/BLU = 60V BIAS
 CONNECT ORN LEAD TO CHASSIS GROUND.
 NOTE : GRN/YEL LEAD IS INTERNALLY GROUNDED TO TRANSFORMER CORE.

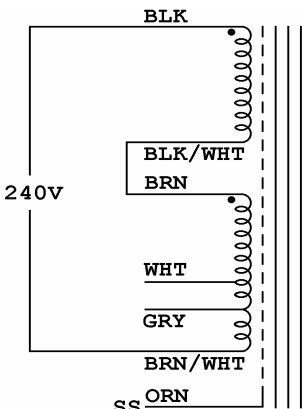
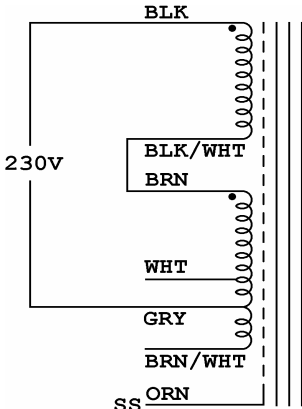
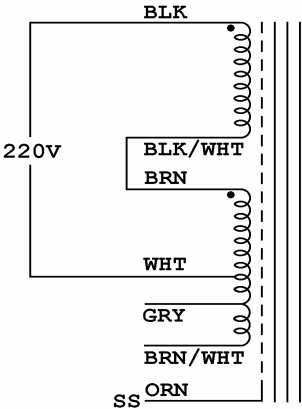
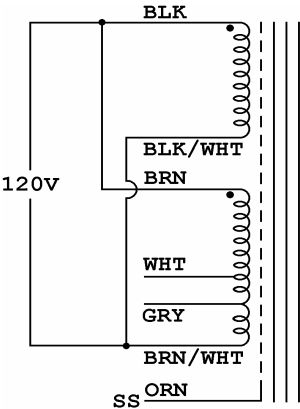
SEE SHEET 2 FOR PRIMARY WIRING DIAGRAMS



USE FOUR # 8-32 HEX NUTS (NOT SUPPLIED) FOR CHASSIS MOUNTING. PLEASE DO NOT REMOVE EXISTING HEX NUTS.

SIGNATURES		DATE	MAGNETIC COMPONENTS, INC.		DIV :
UNLESS OTHERWISE SPECIFIED	DRAWN :	25 APR 11	TITLE		LOC : SCHILLER PK
ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING	CHECK :				
FRACTIONS +/-	APPR :	25 APR 11	CAGE 50508		SIZE PART No.
.X = +/-			SCALE NONE		REV
.XX = +/-			A		A
.XXX = +/-			40-18042		
ANGLES = +/-			SHEET : 1 OF 2		

This drawing is the property of Magnetic Components, Inc.
and shall not be reproduced, in whole or in part, without the
written permission of Magnetic Components, Inc.

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



		SIGNATURES		DATE	MAGNETIC COMPONENTS, INC.			DIV :		
UNLESS OTHERWISE SPECIFIED		DRAWN : 		25 APR 11	TITLE PRIMARY WIRING DIAGRAMS					
ALL DIMENSIONS IN INCHES DO NOT SCALE DRAWING		CHECK :								
FRACTIONS +/-										
.X = +/-		APPR : 		25 APR 11	CAGE	50508	SIZE	PART No.		REV
.XX = +/-							A	40-18042		A
.XXX = +/-					SCALE	NONE				
ANGLES = +/-									SHEET :	2 OF 2