

UNLESS OTHERWISE SPECIFIED DIMENSIONS
WITHOUT TOLERANCES ARE REFERENCE ONLY

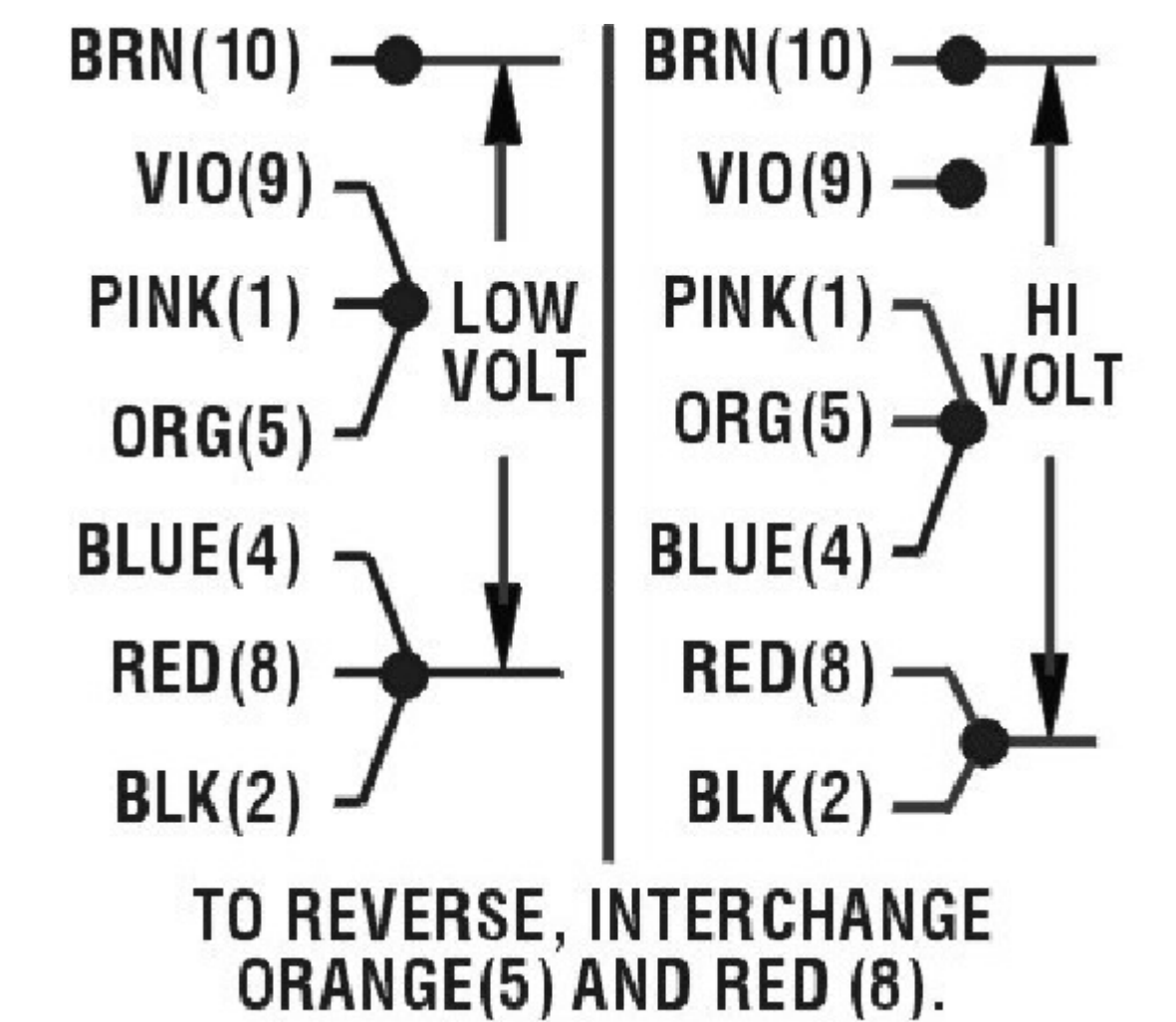
NOTES

1. CONDUIT BOX SHIPPED UNASSEMBLED
2. DIFFERENCE BETWEEN XG AND XK NOT TO EXCEED .03

LEADS

24" +2-0" WITH .44" STRIPPING
FROM CONDUIT HUB

EXTERNAL CONNECTIONS



MOTOR DATA

MOTOR DATA											ECN	REV	CHANGE DESCRIPTION	DATE/ INITIALS
TYPE CSIR			SHAFT MATERIAL CRS				CUSTOMER NAME WEG					003	REDRAWN IN SOLIDWORKS; UPDATED EXT. CONN	12/1/23 IT
HZ 60		HZ		FRAME 56C		PHASE 1		CUSTOMER PART NUMBER .7536XS1B56C						
VOLTS 115/208–230		VOLTS		ENCLOSURE TEFC–XP		PAINT GRAY		VIEWING LEAD END	MOTOR ROTATION REV					
HP 0.75	SF 1.0	HP –	SF	ENVIRONMENT NORMAL		BEARINGS BALL			ASSEMBLY ROTATION CW					
RPM 3450		RPM –		I.P.CODE		END CAP N/R		ASSEMBLY VOLTAGE HIGH			THE INFORMATION DISCLOSED HEREIN INCLUDES PROPRIETARY RIGHTS OF WEG. ANY REPRODUCTION OR TRANSFERRAL OF INFORMATION FROM THIS DOCUMENT IS FORBIDDEN WITHOUT PRIOR CONSENT.			
F.L. AMPS 8.6/4.3		F.L. AMPS –		NEMA NOM. EFF. %		IE3 %		THERMAL PROTECTION TYPE AUTOMATIC						
S.F. AMPS –		S.F. AMPS –						MOUNTING POSITION HORIZONTAL						
				MOTOR IS LISTED FOR HAZARDOUS LOCATIONS				WINDING AND TEST SPEC 337788			SIZE D	DWG NO. 10007443375		
TIME RATE CONT		MAX AMB 50		CLASS I – II		TEMP CODE T3B		DRAWN: BB 12/03/20		RELEASED:				
KVA CODE J		INS CLASS F		GROUP C,D – E,F,G				APPROVED:				SCALE: 1:1	DO NOT SCALE DRAWING	SHEET 1 OF 1