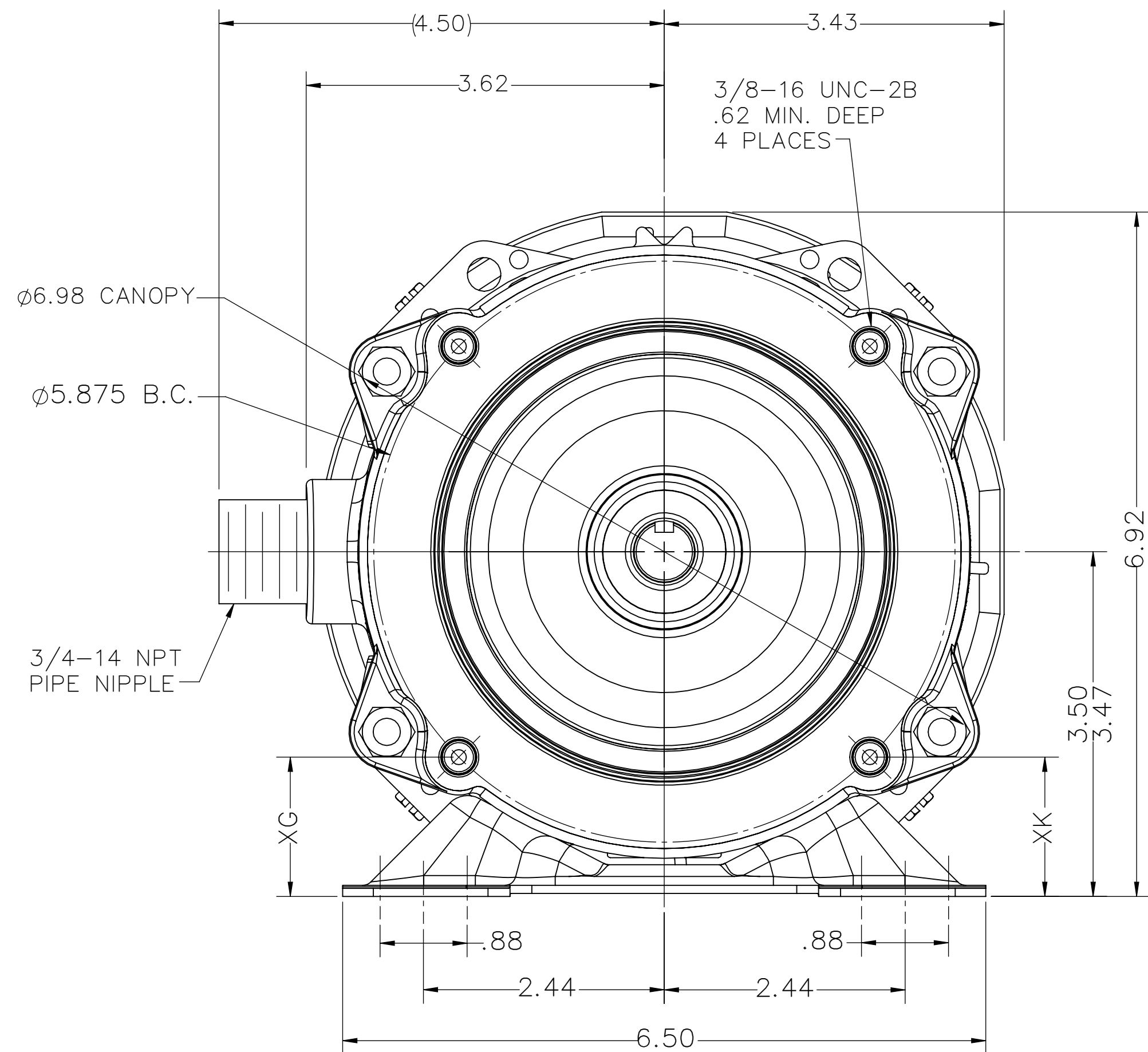
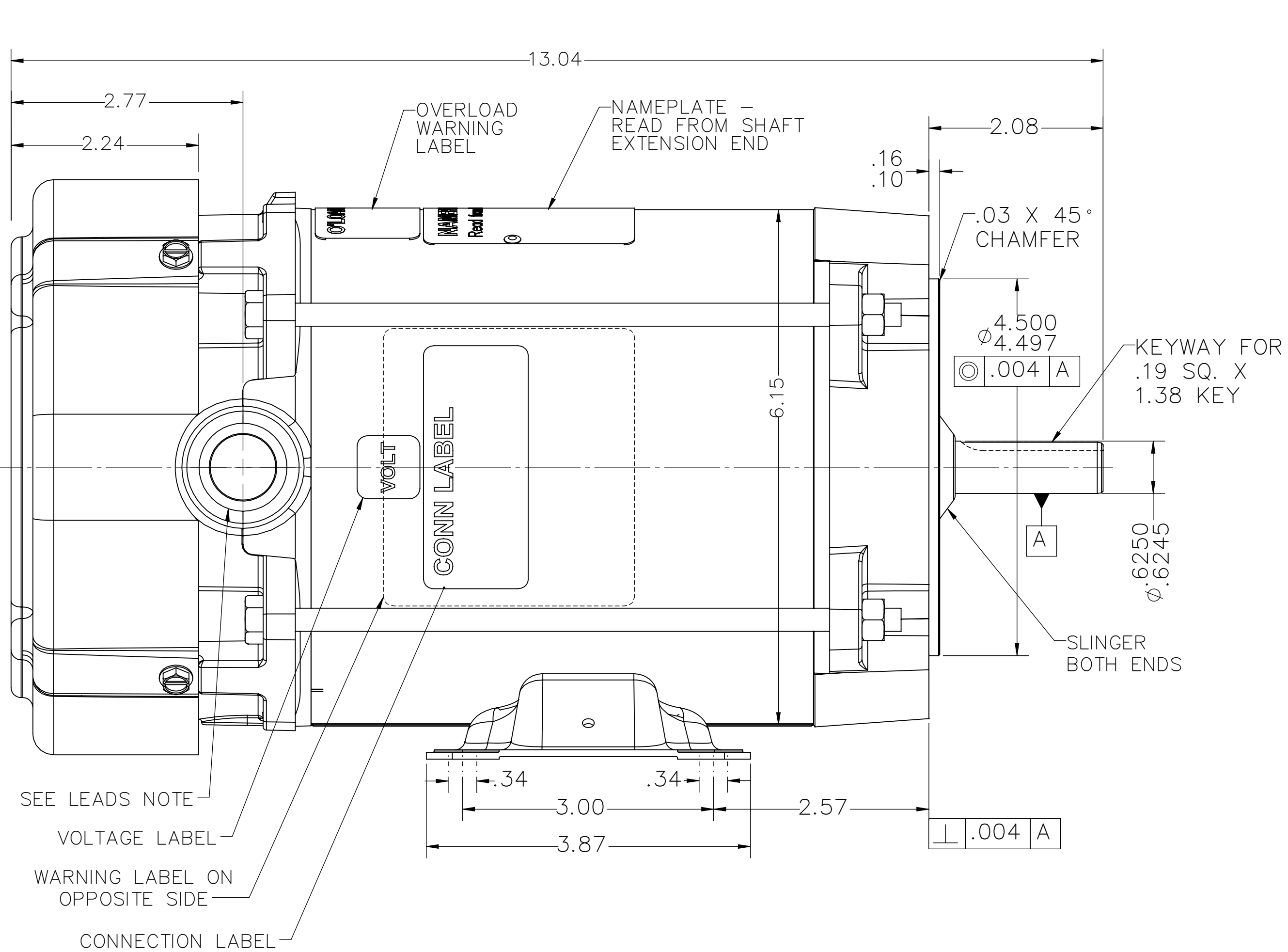




DIFFERENCE BETWEEN XG AND XK
NOT TO EXCEED .03.

UNLESS OTHERWISE SPECIFIED DIMENSIONS
WITHOUT TOLERANCES ARE REFERENCE ONLY

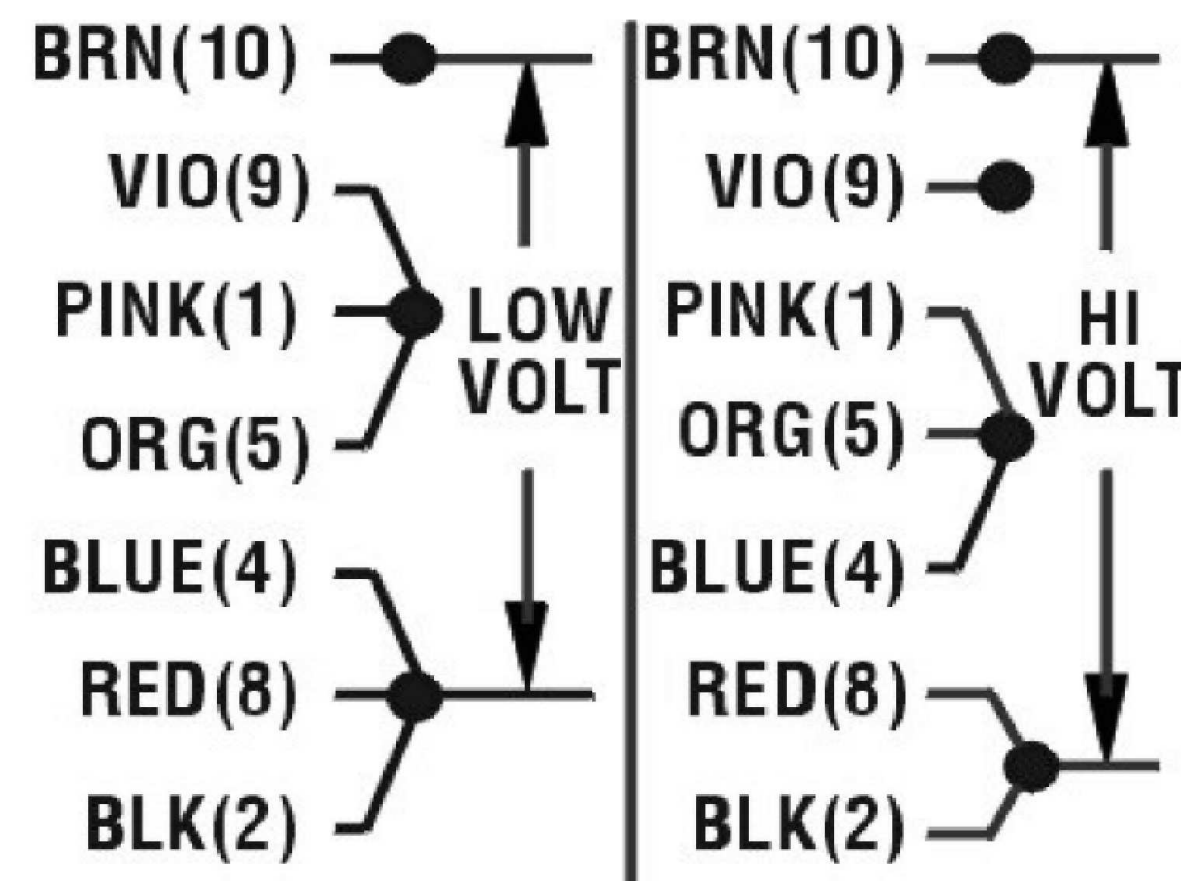
NOTES

1. CONDUIT BOX SHIPPED UNASSEMBLED

LEADS

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

EXTERNAL CONNECTIONS



**TO REVERSE, INTERCHANGE
ORANGE(5) AND RED (8).**

MOTOR DATA

B	MOTOR DATA														ECN	REV	CHANGE DESCRIPTION		DATE/ INITIALS													
	TYPE		CSIR				SHAFT MATERIAL				CRS		CUSTOMER NAME				WEG		-	002	REBUILT IN SOLIDWORKS AND CHANGED EXT CONN DIAGRAM		12/01/23 DGM									
	HZ		60		HZ		FRAME		56C		PHASE		1		CUSTOMER PART NUMBER									00136XS1B56C								
	VOLTS		115/208-230				VOLTS						ENCLOSURE		TEFC-XP		PAINT							GRAY		VIEWING LEAD END		MOTOR ROTATION		REV		
	HP		1		SF		1.0		HP		-		SF		ENVIRONMENT		NORMAL							BEARINGS				BALL		ASSEMBLY ROTATION		CW
	RPM		3450				RPM		-				I.P.CODE		IP55		END CAP		CANOPY		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		10.8/5.4				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				337919				SIZE		DWG NO. 10009277925							
	TIME RATE		CONT				MAX AMB		50				CLASS		I - II		TEMP CODE		T3B		DRAWN: BB		07/31/20						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		