

UNLESS OTHERWISE SPECIFIED DIMENSIONS
WITHOUT TOLERANCES ARE REFERENCE ONLY

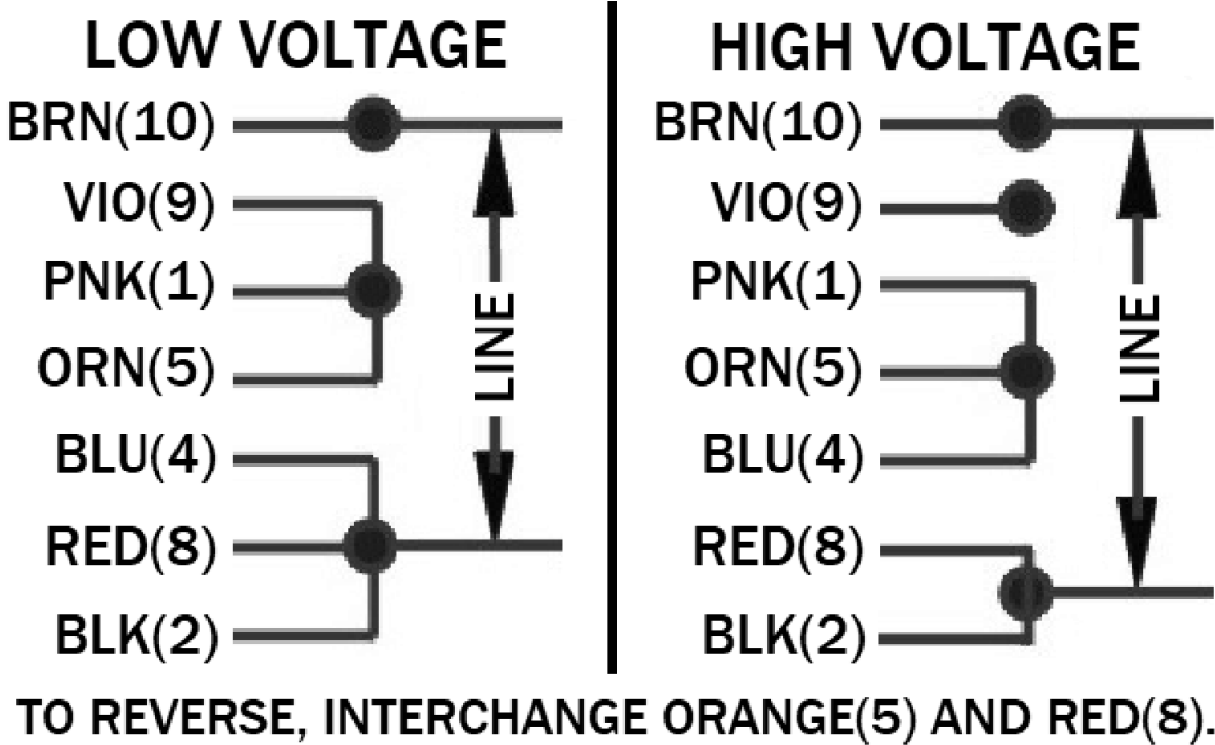
NOTES

1. CONDUIT BOX IS SUPPLIED AS UNASSEMBLED
ITEM WITH MOTOR.

LEADS

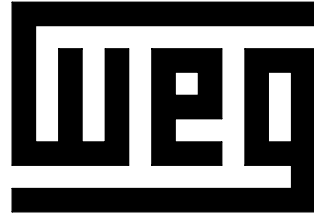
24" +2"-0" WITH .44" STRIPPING
FROM CONDUIT HUB

EXTERNAL CONNECTIONS



MOTOR DATA

TYPE		CSIR				SHAFT MATERIAL		CRS				CUSTOMER NAME		WEG		
HZ		60		HZ		FRAME		56		PHASE		1		CUSTOMER PART NUMBER .7536XS1B56		
VOLTS		115/208–230		VOLTS		ENCLOSURE		TEFC–XP		PAINT		GRAY		VIEWING LEAD END	MOTOR ROTATION REV	
HP .75		SF 1.0		HP –		SF		ENVIRONMENT NORMAL		BEARINGS		BALL			ASSEMBLY ROTATION CW	
RPM		3450		RPM –		I.P.CODE		END CAP		CANOPY		ASSEMBLY VOLTAGE		HIGH		
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				
TIME RATE		CONT		MAX AMB 50		CLASS I – II		TEMP CODE		T3B		DRAWN: RMF 02/15/24		RELEASED:		
KVA CODE		J		INS CLASS F		GROUP C,D – E,F,G						APPROVED:				

ECN	REV	CHANGE DESCRIPTION	DATE/ INITIALS
N/A	03	DRAWING # WAS 1113017428 ; IMPORTED INTO SOLIDWORKS; CHANGED EXT CONNECTION	2/22/24 AZ
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SIZE D	DWG NO. 10009566071		
SCALE: 1:1	DO NOT SCALE DRAWING		SHEET 1 OF 1