

UNLESS OTHERWISE SPECIFIED DIMENSIONS WITHOUT TOLERANCES ARE REFERENCE ONLY

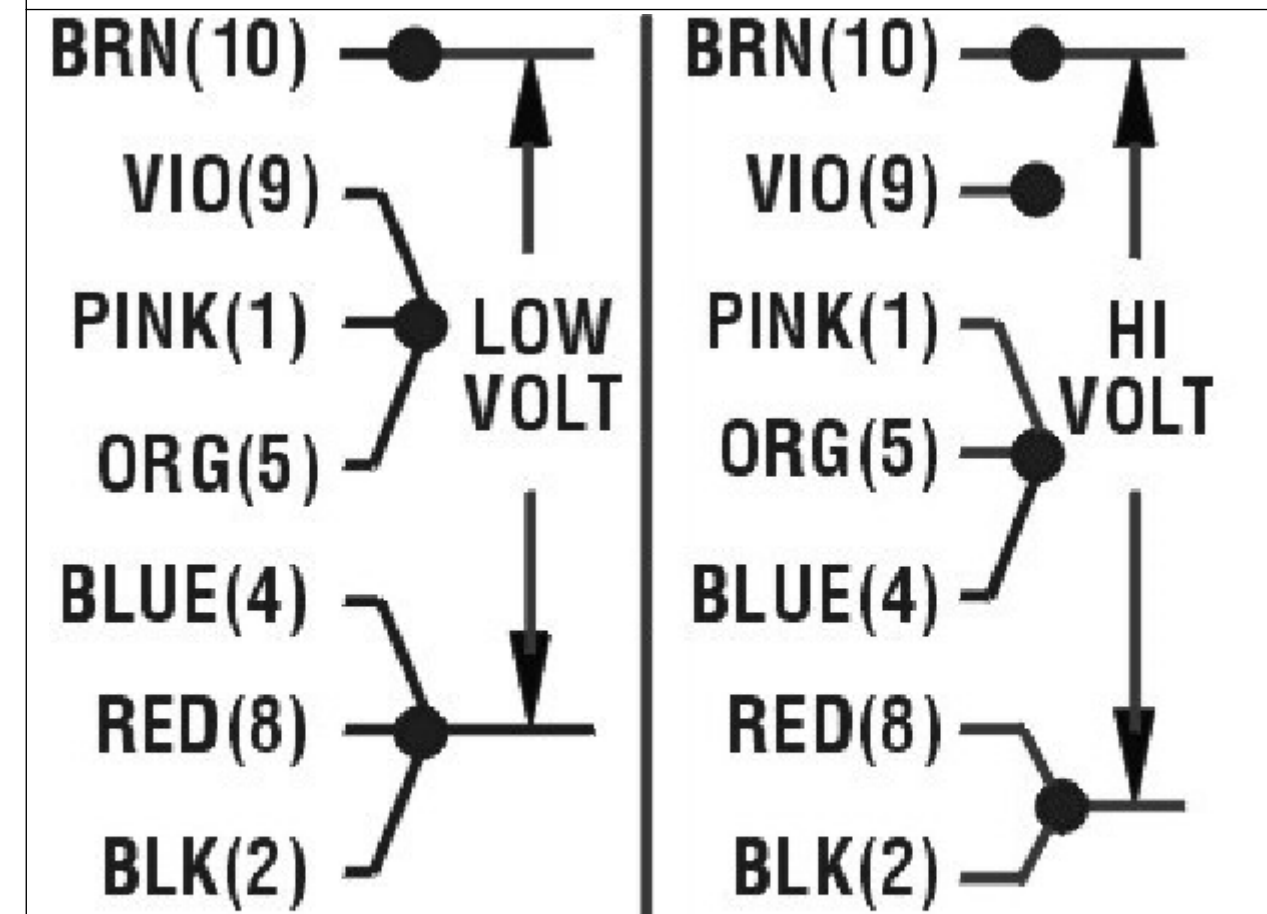
NOTES

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

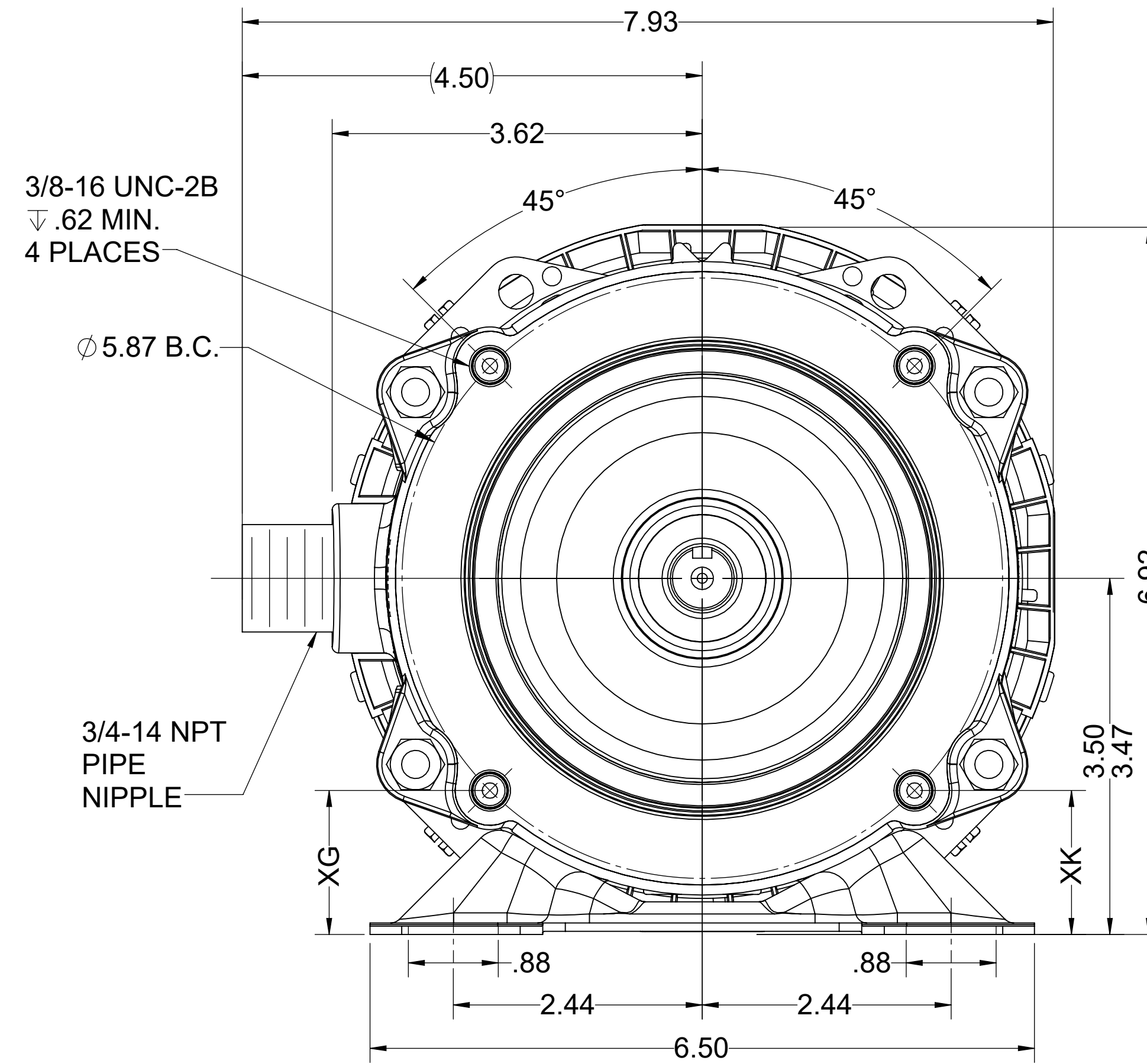
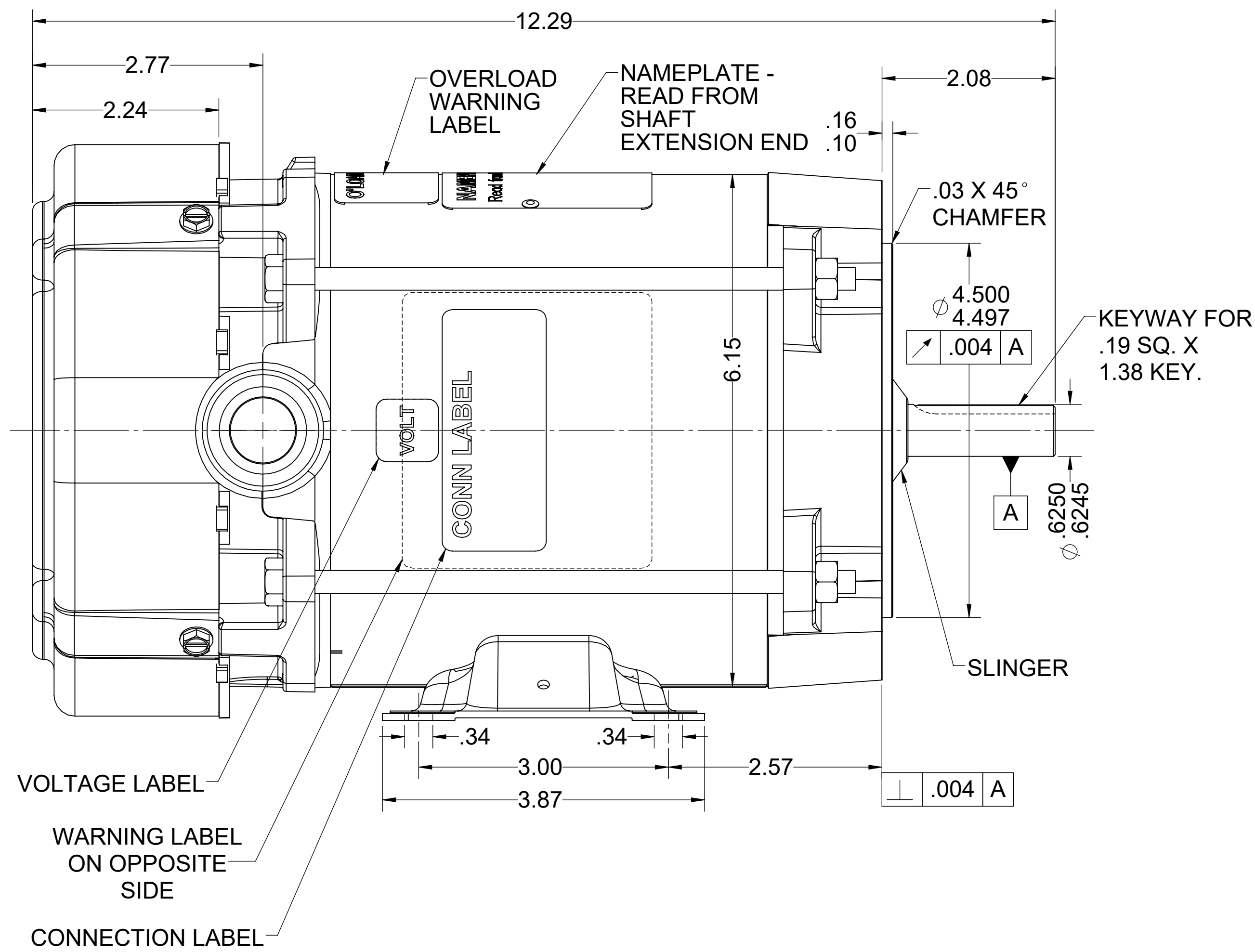
LEADS

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

EXTERNAL CONNECTIONS



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




MOTOR DATA

TYPE CSIR		SHAFT MATERIAL CRS		CUSTOMER NAME WEG	
HZ 60	HZ	FRAME 56C	PHASE 1	CUSTOMER PART NUMBER .5018XS1B56C	
VOLTS 115/208-230	VOLTS	ENCLOSURE TEFC-XP	PAINT GRAY	VIEWING LEAD END	MOTOR ROTATION REV
HP 0.5 SF 1.0	HP/KW -/ SF	ENVIRONMENT NORMAL	BEARINGS BALL	ASSEMBLY ROTATION	CW
RPM 1725	RPM	I.P.CODE IP55	END CAP N/R	ASSEMBLY VOLTAGE	HIGH
F.L. AMPS 8.4/4.2	F.L. AMPS	NEMA NOM. EFF. %	IE3 %	THERMAL PROTECTION TYPE	AUTOMATIC
S.F. AMPS -	S.F. AMPS	MOTOR IS LISTED FOR HAZARDOUS LOCATIONS		MOUNTING POSITION	HORIZONTAL
TIME RATE CONT	MAX AMB 50	CLASS I - II	TEMP CODE T3B	WINDING AND TEST SPEC	338397
KVA CODE L	INS CLASS F	GROUP C,D - E,F,G		DRAWN: TA 07/16/19	

ECN	REV	CHANGE DESCRIPTION	DATE/INITIALS
	05	UPDATED FLA	08/27/25 IT

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SIZE D	DWG NO. 10007443370
SCALE: 1:1	DO NOT SCALE DRAWING SHEET 1 OF 1

10007443370