



TABLE A				
FREQUENCY	MODEL NO.	"X"	"Y"	"Z"
60HZ	AS62503	33.95	46.09	74.76
50HZ	AS62504	40.08	52.22	80.88
50HZ	AS62503	33.95	46.09	74.76

NOTES:

- DIMENSIONS ARE IN INCHES.
- AS62500 PUMP MODELS MATE WITH 6-INCH VICTAULIC TYPE CLAMPED UNION. INLET MAY BE ROTATED IN 90° INCREMENTS.
- PUMP DISCHARGE CONNECTIONS MATE WITH 4-INCH VICTAULIC TYPE CLAMPED UNION.
- TEFC 364/365 TSC MOTOR SHOWN. MOTOR DIMENSIONS WILL VARY WITH MANUFACTURER AND ARE SHOWN FOR REFERENCE ONLY.
- PUMP AND MOTOR ADAPTER WILL ACCEPT NEMA 364/365 TSC FRAMED ELECTRIC MOTOR. THE 364/365TSC FRAME MOTORS AND SHELL SUPPORTS MUST HAVE A BASE AND BE RIGIDLY MOUNTED.

REV	DESCRIPTION	ECO	DWN	APPR	APPR	DATE
B	UPDATE BRANDING; COUPLING AND SHAFT UPDATES; UPDATE "Y" DIMS	141254	JCG	ADW	ADW	18 AUG 23
A	INITIAL DESIGN	134960	JCG	ADW	ADW	01/13/20

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TOLERANCES UNLESS NOTED
DECIMALS
.X 0.25
.XX 0.20
.XXX .125
ANGLES
N/A°
FRAC
N/A



CUSTOMER INFORMATION

DWG,TF,OUTLINE,AS62500WB
364/365TSC,NEMA

DRAWING NUMBER

1319046

REVISION

B

REF.:		DOC. OWNER:			SCALE	SIZE	SHEET
PROJECT NO.		PART/MATERIAL NO.			1:7	D	1 OF 1

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