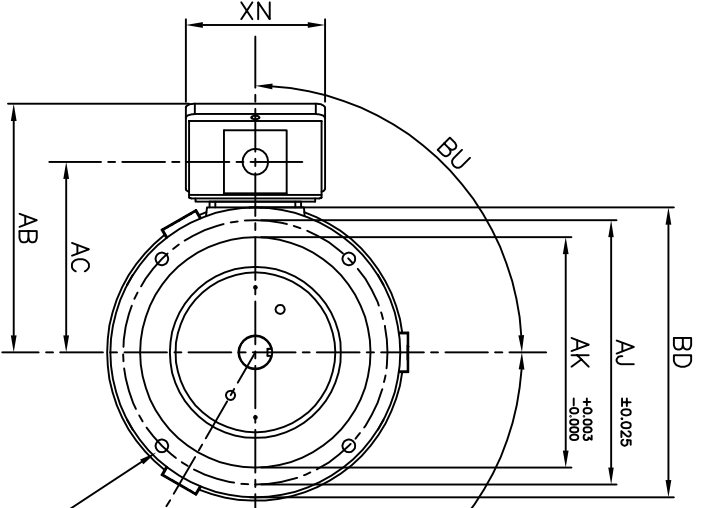
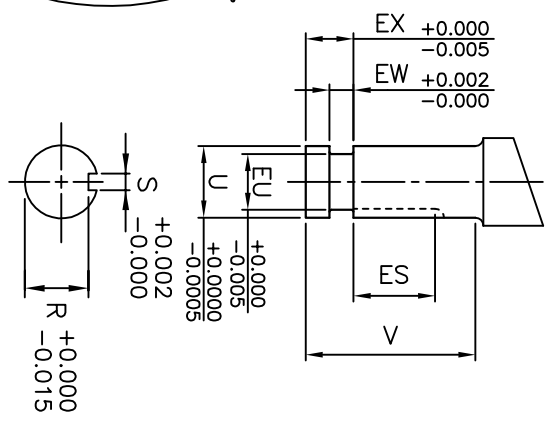


NOTE:
LIFTING EXEBOLTS
(2) 180° APART
FOR MOTOR
LIFTING ONLY



BF x 4 HOLES



UNITS: INCHES

FRAME SIZE	MOTOR DIMENSIONS				P-FLANGE DIMENSIONS				CONDUIT BOX DIMENSIONS									
	AG	C	P	OX	BU	BB	BE	BF	BD	BV	AK	AJ	AI	AB	AC	AF	XL	XN
180HP10/LP10	21.2	23.9	10.3	-	90°	0.25	0.71	0.44	10.0	7.3	8.25	9.125	0.75	8.6	6.6	3.2	6.1	4.9

FRAME SIZE	SHAFT EXTENSION DIMENSIONS								BEARINGS		MAXIMUM WEIGHT
	AH	EU	U	V	R	S	ES	EW	EX	LS	
180HP10	2.75	0.875	1.125	2.75	0.986	0.25	1.28	0.375	0.75	6306C3	6306C3
180LP10	2.75	0.875	1.125	2.75	0.986	0.25	1.28	0.375	0.75	6306C3	7306BEGAM x 2

CUSTOMER: _____ MOTOR MODEL NO.: _____ TAG NO's.: _____

P.O. NO.: _____ HP: _____ VOLTAGE: _____ RPM(SYN.): _____ Hz: _____
 FRAME SIZE: _____ PRODUCT TYPE: VERTICAL SOLID SHAFT ROUND BODY P-FLANGE
 COMMENTS: _____

PER: _____ DATE: _____

TOSHIBA RESERVES THE RIGHT TO MAKE CHANGES OF TECHNICAL IMPROVEMENT AND THE DATA MAY CHANGE WITHOUT NOTICE PRELIMINARY
 DO NOT USE FOR CONSTRUCTION, INSTALLATION, OR APPLICATION PURPOSES UNLESS THE DRAWING IS MARKED AS CERTIFIED CERTIFIED

STANDARD (NO AUX. BOXES)
 RTD AUX. BOX
 SPACE HEATER AUX. BOX
 BEARING RTD's

- NOTES:
 1. DIMENSION V REPRESENTS LENGTH OF STRAIGHT PART OF SHAFT
 2. MAIN CONDUIT BOX MAY BE ROTATED IN 90° INCREMENTS
 3. KEY DIMENSIONS EQUAL S x S x ES (MOTOR SUPPLIED WITH KEY)
 4. MOTOR WEIGHT SHOWN IS MAXIMUM HORSEPOWER IN FRAME
 5. STANDARD PRODUCT USE BI-DIRECTIONAL FAN. OPPOSITE ROTATION AVAILABLE ONLY BY CONNECTION CHANGE

TOSHIBA
 TOSHIBA INTERNATIONAL CORPORATION
 TOTALLY-ENCLOSED FAN-COOLED
 VERTICAL SOLID SHAFT ROUND BODY P-FLANGE
 3 PHASE INDUCTION MOTOR
 F1 ASSEMBLY

XT SERIES
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