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445		
45TS/447TS	SIZE	FRAME
21.9	Α	
22.9	В	
49.1	С	
11.00	D	
1.1	G	MOTOR
4.3	J	DIMENSION
4.8	χ.	NSIONS
19.3	×	
22.0	0	
22.4	٦	
3.6 3.00	Т	
3.00	AA[NPT]]	
20.1	AΒ	
15.9	AC	CON
11.00	ΑE	ONDUIT E
9.2	ΑF	30X
15.2	ΧL	
10.3	×	

445TS/447TS	FRAME SIZE	
9.00	Е	
16.5/20.00   0.86   7.50	2F	MOUNTING
0.86	I	G
7.50	BA	
4.75	N-W	SHAF
4.50	٧	SHAFT EXTENSION
2.375	C	KTENSION
2.021	R	×
4.50   2.375   2.021   0.625   3.00	S	key seat
3.00	ES	_
6313C3	LS	BEARIN
6313C3	os	RINGS
2270 lbs.	WEIGHT	MAXIMUM

CUSTOMER:

FRAME SIZE: P.O. NO.: \_

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MOTOR MODEL NO .:

VOLTAGE:

RPM(SYN.):

HZ:

TAG NO's.:

PRODUCT TYPE: TEFC EQP III, EPACT, & HIGH EFFICIENCY

PER:

DATE:

COMMENTS:

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  $\times$  S  $\times$  3.00
- (MOTOR SUPPLIED WITH KEY)
  4. MOTOR WEIGHT SHOWN IS MAXIMUM
  HORSEPOWER IN FRAME
  5. STANDARD PRODUCTS USE UNI-DIRECTIONAL
  FAN. OPPOSITE ROTATION AVAILABLE
  ONLY BY FAN AND CONNECTION CHANGE.
  6. DIMENSIONS FOR 445TS MOUNTING
- EQUALS 2F LOCATED IN 445TS/447TS

TOSHIBA INTERNATIONAL CORPORATION

TOTALLY—ENCLOSED FAN—COOLED HORIZONTAL FOOT—MOUNTED 3 PHASE INDUCTION MOTOR ASSEMBLY

DO NOT USE FOR CONSTRUCTION, INSTALLATION, OR APPLICATION PURPOSES UNLESS THE DRAWING IS MARKED AS CERTIFIED TOSHIBA RESERVES THE RIGHT TO MAKE CHANGES OF TECHNICAL IMPROVEMENT AND THE DATA MAY CHANGE WITHOUT NOTICE BEARING RTD's SPACE HEATER RTD AUX. BOX STANDARD (NO × CERTIFIED **PRELIMINARY** AUX. BOX AUX. BOXES)

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