



UNITS: INCHES

FRAME SIZE	MOUNTING				CONDUIT BOX				KEYSEAT
	E	2F	H	BA	AA	AB	AC	AS	R
444T	9.00	14.50	0.80	7.50	3.00	19.64	15.98	5.51	2.880

FRAME SIZE	MOTOR DIMENSIONS									
	A	B	C	D	G	J	K	O	P	T
444T	22.05	17.32	37.70	11.00	1.18	4.33	4.72	22.84	22.05	3.54

FRAME SIZE	SHAFT EXTENSION			KEY			BEARING NO		APPOX WEIGHT (lbs)
	N-W	U	V	WIDTH	THICKNESS	LENGTH	D.E	O.D.E	
444T	8.50	3.375	8.25	0.875	0.875	6.875	NU318	6318	1320

NOTES:

- 1.Dimension D tolerance:+0.00 inch
-0.06 inch
- 2.Dimension U tolerance:+0.000 inch
-0.001 inch
- 3.Dimension R tolerance:+0.000 inch
-0.015 inch
- 4.Dimension V is the length of straight part shaft

ALL DATA SUBJECT TO CHANGE WITHOUT NOTICE.
FOR CONSTRUCTION USE ONLY CERTIFIED DATA.

CERTIFIED DATA

CUSTOMER: _____ P.O. NO.: _____ TAG NO.: _____

MOTOR MODEL NO.: **1006DPPD11A-P** TOSHIBA FILE NO.: _____

HP: **100** RPM (SYN.): **1200** VOLTAGE: **230/460/796** Hz: **60**

FRAME SIZE: **444T** LOG NO.: _____ LOG REV. LEVEL: _____

REMARKS: _____

PER: _____ ISSUE DATE: _____ SUPERSEDES: _____

TOSHIBA

Reliability in Motion

TOSHIBA INTERNATIONAL CORPORATION

INDUSTRIAL DIVISION

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SPARE PARTS (RECOMMENDED)

OTHER THAN THE GREASE USED FOR RE-GREASABLE BEARINGS, **TOSHIBA** ADVISES THAT THERE ARE NO "USE" PARTS. THE ONLY INSURANCE SPARES THAT **TOSHIBA** SUGGESTS FOR THESE SQUIRREL CAGE INDUCTION MOTORS ARE INDUSTRY STANDARD, AND COMMERCIALY AVAILABLE ANTI-FRICTION BEARINGS, AS NOTED BELOW.

MOTOR COMPONENTS (SUCH AS TERMINAL BOXES, FAN COVERS, MACHINED PARTS) ARE AVAILABLE UPON SPECIAL REQUEST. IN THIS CASE, PLEASE ADVISE OUR ORDER ENTRY DEPARTMENT THE MODEL AND SERIAL NUMBERS (FOUND ON THE MOTOR NAMEPLATE) , AND A DESCRIPTION OF THE COMPONENT REQUIRED. THEY WILL THEN FURNISH THE CURRENT PART NUMBER, PRICE AND AVAILABILITY.

(NOTE: OUR INTERNAL PART NUMBERS ARE SUBJECT TO CHANGE WITHOUT NOTICE, AND ARE NOT PUBLISHED).

PLEASE ADVISE IF YOU HAVE ANY QUESTIONS.

CUSTOMER:
PURCHASE ORDER #
Customer Tag:

TOSHIBA FILE #
MODEL # 1006DPPD11A-P
HP / RPM / ENCL / FRAME: 100 / 1200 / ODP / 444T
DRIVE END BEARING: NU318
OPPOSITE DRIVE END BEARING: 6318

Prepared By:
Date: