## DUTY MASTER ALTERNATING CURRENT MOTORS

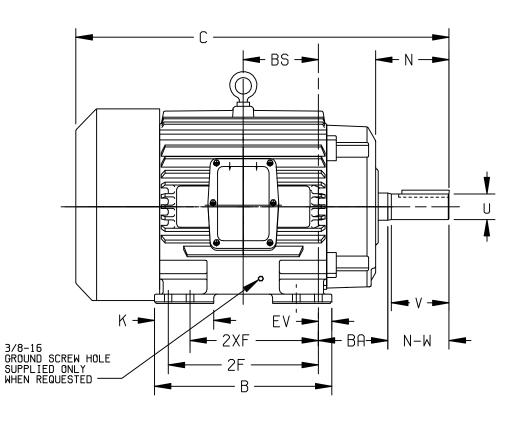
**ENCLOSURE: TOTALLY ENCLOSED** UNDERWRITERS LISTED MOTOR

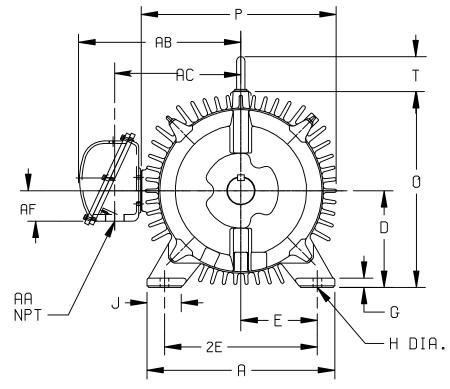
MOUNTING: FOOT

SQUIRREL-CAGE INDUCTION

COOLING: FAN COOLED **BOLTED ON CONDUIT BOX** 

FRAMES E364T-E365TS





DIMENSIONS	ARE IN IN	NCHES: SEE	SHEET 2	FOR	DIMENSIONS	IN MILLIMETERS

											XP TERMINAL BOX					
FRAME	Α	D(1)	E	G	Н	J	K	0	P	Т	AA	AB	AC	AF	BA	EV
E364T-365TS	17.00	9.00	7.00	.88	.69	2.75	4.00	19.11	20.25	2.94	2-1/2	18.64	14.14	4.00	5.88	1.38

FRAME					(3)		SHAFT AND KEY					WEIGHT
SIZE	С	BS	В	2F	2XF	N	N-W(5)	U(2)	٧	SQ.	LGTH.	LBS. (4)
E364T	33.44	6.12	15.00		11.25	6.00	5.88	2.375	5.62	.625	4.25	910
E364TS	31.31	6.12	15.00		11.25	3.88	3.75	1.875	3.50	.500	2.00	904
E365T	33.44	6.12	15.00	12.25		6.00	5.88	2.375	5.62	.625	4.25	950
E365TS	31.31	6.12	15.00	12.25		3.88	3.75	1.875	3.50	.500	2.00	944

- (1) "D" VARIES +.00, -.06.
- (2) "U" VARIES +.000, -.001.
- (3) ALL FRAMES HAVE EIGHT MOUNTING HOLES FOR DUAL MOUNTING.
- (4) MOTOR WEIGHTS MAY VARY BY 15% DEPENDING UPON RATING.
- (5) "N-W" VARIES +.00, -.25.

CONDUIT BOX LOCATED ON OPPOSITE SIDE WHEN F-2,W-1, W-4,W-5,W-7, OR C-1 MOUNTING IS SPECIFIED.

IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY.

MAXIMUM PERMISSIBLE SHAFT RUNOUT WHEN MEASURED AT END OF STD. SHAFT EXTENSION IS .003

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION.

REV. DESC: NEW ISSUE		
REV. LTR: -	VERSION: 00	TDR: 000000969971
FILE: \RAG\00021\494	REVISED: 02:20:27 03/09/2016	BY: RAGGDM
MTI · —		 ∩

DIM SHT FCXP FT E360T BOLTED ON C/B W/2-1/2"NPT

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