

ABB BALDOR RELIANCE III

Customer information packet

M4314TS

60HP, 1775RPM, 3PH, 60HZ, 364TS, 1454M, TEFC

Class - None

Division - Not Applicable

Specifications

Enclosure	TEFC
Frame	364TS
Frame Material	Iron
Frequency	60.00 Hz
Haz Area Class and Group	None
Haz Area Division	Not Applicable
Motor Letter Type	Three Phase
Output @ Frequency	60.000 HP @ 60 HZ
Phase	3
Synchronous Speed @ Frequency	1800 RPM @ 60 HZ
Voltage @ Frequency	230.0 V @ 60 HZ 460.0 V @ 60 HZ
Agency Approvals	CSA EEV CCSA US
Ambient Temperature	40 °C
Auxiliary Box	NO AUXILLARY BOX
Base Indicator	Rigid
Bearing Grease Type	Polyrex EM (-20F +300F)
Current @ Voltage	73.400 A @ 460.0 V 146.000 A @ 230.0 V
Design Code	B
Drip Cover	No Drip Cover
Duty Rating	CONT
Efficiency @ 100% Load	93.6 %
Feedback Device	NO FEEDBACK
Heater Indicator	No Heater
High Voltage Full Load Amps	73.4 a
Insulation Class	F
Inverter Code	Not Inverter
KVA Code	G
Lifting Lugs	No Lifting Lugs
Motor Lead Quantity/Wire Size	3 @ 4 AWG

Part Detail

Revision	J
Type	AC
Mech. spec.	
Base	
Status	INA/A
Elec. spec.	A36WG0776
Layout	611740-001-SH1
Eff. date	05-17-2022
CD Diagram	416820-002
Poles	04
Leads	3#4,6#6
Proprietary	False
Created date	10-19-2010

Motor Standards	NEMA
Motor Type	A36042M
Mounting Arrangement	F1
Number of Poles	4
Overall Length	31.31 IN
Power Factor	82
Pulley End Bearing Type	Ball
Pulley Face Code	Standard
Service Factor	1.15
Shaft Ground Indicator	No Shaft Grounding
Shaft Rotation	Reversible
Shaft Slinger Indicator	No Slinger
Speed	1780 rpm
Speed Code	Single Speed
Starting Method	Direct on line
Thermal Device - Bearing	None
Thermal Device - Winding	None

Nameplate

NP2531L									
CAT.NO.	M4314TS			SPEC NO.	P36G4669			FRAME	364TS
HP	60		PHASE	3	DESIGN	B	TYPE	P	
RPM	1780		HZ	60	AMB	40	SF	1.15	
VOLTS	230/460	DUTY	CONT		INSUL.CLASS		F		
AMPS	146/73.4	ENCL	TEFC	CODE	G				
DRIVE END BEARING	65BC03J30X			NEMA-NOM-EFFICIENCY			93.6		
OPP D.E. BEARING	65BC03J30X								
	SUIT FOR 208V AT 155 AMPS						NOT FOR USE IN THE US		
SER.NO.		MOTOR WEIGHT							

REL. S.O.	FRAME	HP	TYPE	PHASE/ HERTZ	RPM	VOLTS
	364TS	60	P	3/60	1780	230/460
AMPS	DUTY	AMB °C/ INSUL.	S.F.	NEMA DESIGN	CODE LETTER	ENCL.
146/73.4	CONT	40/F	1.15	B	G	TEFC
E/S	ROTOR	TEST S.O.	TEST DATE	STATOR RES.@25 °C OHMS (BETWEEN LINES)		
491013	418141038LE	---	---	.0289/.115		
PERFORMANCE						
LOAD	HP	AMPERES	RPM	% POWER FACTOR	% EFFICIENCY	
NO LOAD	0	27.2	1800	5.26	0	
1/4	15.0	33.0	1795	47.5	89.9	
2/4	30.0	43.4	1790	69.3	93.4	
3/4	45.0	57.4	1784	78.0	94.0	
4/4	60.0	73.4	1778	81.5	93.8	
5/4	75.0	90.6	1772	83.1	93.2	
SPEED TORQUE						
		RPM	TORQUE % FULL LOAD	TORQUE LB.-FT.	AMPERES	
LOCKED ROTOR		0	169	300	428	
PULL UP		720	152	270	397	
BREAKDOWN		1698	251	445	252	
FULL LOAD		1778	100	177	73.4	
AMPERES SHOWN FOR 460. VOLT CONNECTION. IF OTHER VOLTAGE CONNECTIONS ARE AVAILABLE, THE AMPERES WILL VARY INVERSELY WITH THE RATED VOLTAGE						
REMARKS: TYPICAL DATA EM MOTOR-NEMA NOM. EFF. 93.6% - GUAR. MIN. EFF. 93.0%						
		DR. BY D. F. DUNN CK. BY D. M. BYRD APP. BY D. M. BYRD DATE 07-29-93		A-C MOTOR PERFORMANCE DATA A36WG0776-R001 ISSUE DATE 12/15/10		

FRAME 364TS

RPM 1780 VOLTS 230/460

NEMA DESIGN B

TEST S.O. TYPICAL DATA

HP 60

AMPS 146/73.4

CODE LETTER G

TEST DATE ---

TYPE P

DUTY CONT

ENCLOSURE TEFC

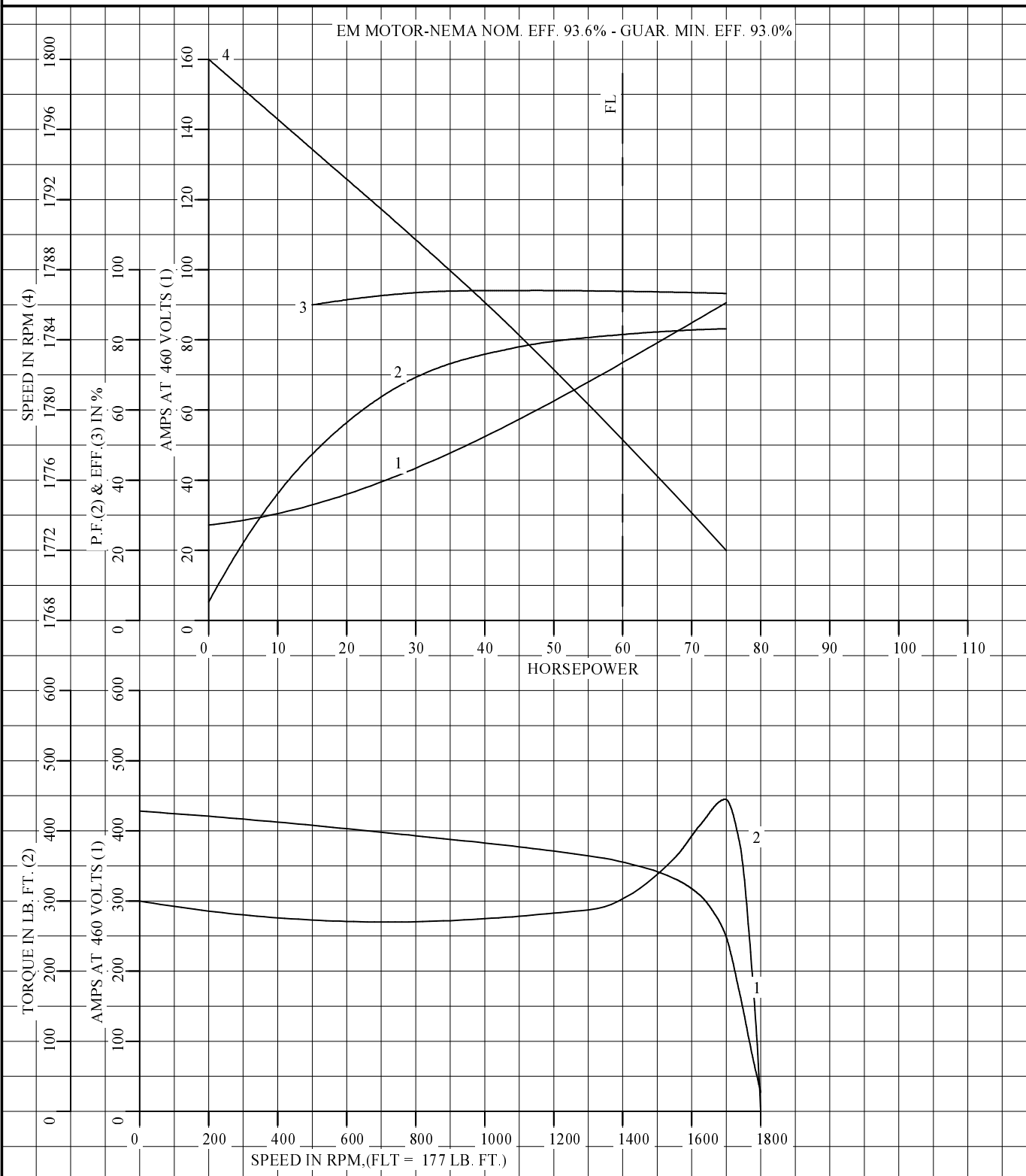
STATOR RES. @ 25 °C .0289/.115

PHASE/HERTZ 3/60

AMB °C/INSUL 40/F

E/S 491013

OHMS (BETWEEN LINES)



AMPERES SHOWN FOR 460 VOLT CONNECTION, IF OTHER VOLTAGE CONNECTIONS ARE AVAILABLE, THE AMPERES WILL VARY INVERSELY WITH THE RATED VOLTAGE.

BALDOR

DR. BY D. F. DUNN
CK. BY D. M. BYRD
APP. BY D. M. BYRD
DATE 07-29-93

**A-C MOTOR
PERFORMANCE
CURVES** A36WG0776-R001
ISSUE DATE 12/15/10

REL. S.O.

RPM 1780

S.F. 1.15

ROTOR 418141038LE

FRAME 364TS

VOLTS 230/460

NEMA DESIGN B

TEST S.O. TYPICAL DATA

HP 60

AMPS 146/73.4

CODE LETTER G

TEST DATE ---

TYPE P

DUTY CONT

ENCLOSURE TEFC

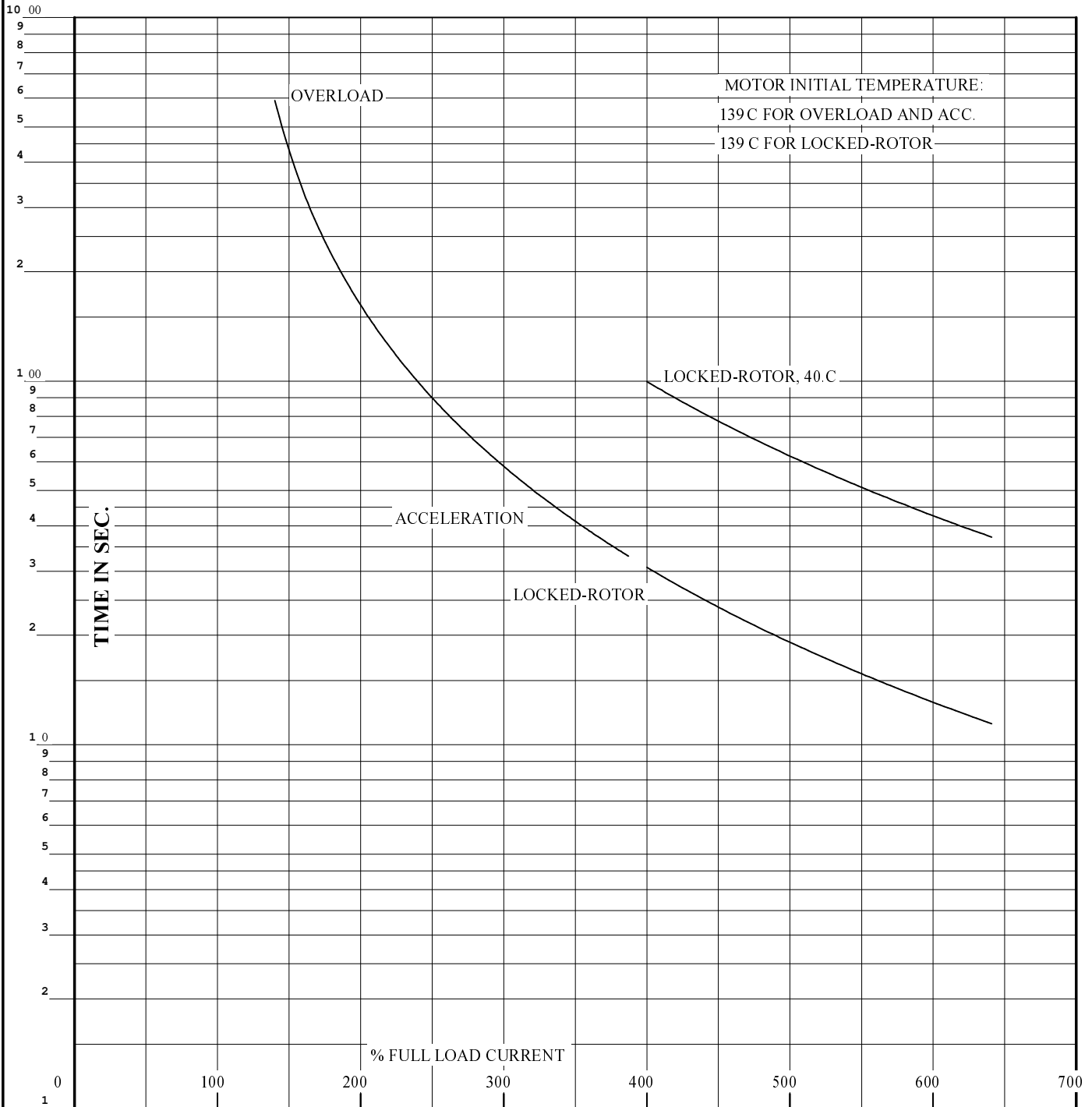
STATOR RES. @ 25 °C .0289/.115

PHASE/HERTZ 3/60

AMB °C/INSUL 40/F

E/S 491013

OHMS (BETWEEN LINES)



THERMAL LIMIT CURVE

REMARKS:

EM MOTOR-NEMA NOM. EFF. 93.6% - GUAR. MIN. EFF. 93.0%

AMPERES SHOWN FOR 460 VOLT CONNECTION, IF OTHER VOLTAGE CONNECTIONS ARE AVAILABLE, THE AMPERES WILL VARY INVERSELY WITH THE RATED VOLTAGE.

BALDOR

DR. BY D. F. DUNN
CK. BY D. M. BYRD
APP. BY D. M. BYRD
DATE 07-29-93

**A-C MOTOR
PERFORMANCE CURVES**
A36WG0776-R001
ISSUE DATE 12/15/10

DUTY MASTER ALTERNATING CURRENT MOTORS

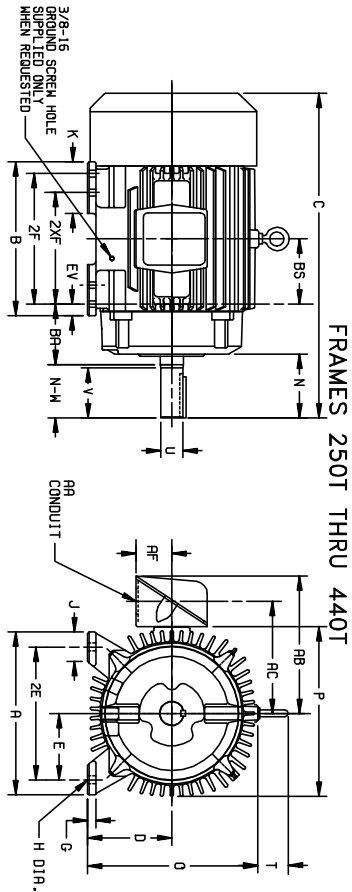
SQUIRREL-CAGE INDUCTION

ENCLOSURE: TOTALLY ENCLOSED
MOUNTING: FOOT

COOLING: FAN COOLED

611740-001-SH1

611740-001-SH1



DIMENSIONS ARE IN INCHES; SEE SHEET 2 FOR DIMENSIONS IN MILLIMETERS

[illegible]

(1)	FRAME	(4)										UNIT AND KEY				LGTH.	WEIGHT (G)
		C	B5	B	ZF	N	N-W6	SV	V	SQ.	LGTH.						
2561	2561	24.56	5.00	12.00	10.00	8.25	4.12	4.00	1.625	3.75	3.75	2.88	305				
2562	2562	24.56	5.00	12.00	10.00	8.25	4.12	4.00	1.625	3.75	3.75	2.88	315				
2563	2563	24.56	5.50	13.00	11.00	9.50	5.00	4.62	1.875	4.38	5.00	3.25	435				
2564	2564	26.06	5.50	13.00	11.00	9.50	5.00	4.62	1.875	4.38	5.00	3.25	435				
2565	2565	27.06	5.50	13.00	11.00	9.50	5.00	4.62	1.875	4.38	5.00	3.25	435				
2566	2566	27.06	5.50	13.00	11.00	9.50	5.00	4.62	1.875	4.38	5.00	3.25	435				
3267	3267	30.44	6.00	14.75	10.50	10.50	5.62	5.25	2.125	5.00	5.00	3.88	540				
3268	3268	28.94	6.00	14.75	10.50	10.50	4.12	3.75	1.875	3.50	5.00	2.00	540				
3269	3269	28.94	6.00	14.75	10.50	10.50	4.12	3.75	1.875	3.50	5.00	2.00	540				
3270	3270	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3271	3271	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3272	3272	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3273	3273	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3274	3274	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3275	3275	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3276	3276	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3277	3277	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3278	3278	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3279	3279	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3280	3280	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3281	3281	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3282	3282	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3283	3283	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3284	3284	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3285	3285	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3286	3286	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3287	3287	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3288	3288	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3289	3289	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3290	3290	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3291	3291	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3292	3292	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3293	3293	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3294	3294	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3295	3295	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3296	3296	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3297	3297	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
3298	3298	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3299	3299	28.94	6.00	14.75	12.00	11.25	4.12	3.75	1.875	3.50	5.00	2.00	580				
3300	3300	30.44	6.00	14.75	12.00	11.25	5.62	5.25	2.125	5.00	5.00	3.88	580				
4451	4451	40.88	8.25	19.00	16.50	14.50	5.19	4.75	2.375	4.50	6.25	3.00	1714				
4452	4452	40.88	8.25	19.00	16.50	14.50	5.19	4.75	2.375	4.50	6.25	3.00	1714				
4453	4453	40.88	8.25	19.00	16.50	14.50	5.19	4.75	2.375	4.50	6.25	3.00	1714				

- (1) SPECIAL DIMENSIONS APPLYING TO THIS ORDER ON THIS LINE.
- (2) "P" VARIES — 250T — 320T + .00, — .03.
— 360T — 440T + .00, — .06.
- (3) "U" VARIES — UP TO 1.625 DIA. + .0000, — .0005
— 1.625 AND LARGER + .000, — .001.
- (4) ALL FRAMES HAVE EIGHT MOUNTING HOLES FOR DUAL MOUNTING.
- (5) MOTOR WEIGHTS MAY VARY BY 15% DEPENDING UPON RATING.
- (6) "N"-"W" VARIES + .00, — .25.

CONDUIT BOX LOCATED ON OPPOSITE SIDE WHEN F=2-M-1,
W=4-M-5-M-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 .002 T.I.R. UP TO
AND INCLUDING 1.625 DIA. AND .003 T.I.R. 1.625 DIA.
TO 5 INCH DIA.

FRAME-_____TYPE-_____CERTIFIED FOR-_____
ORDER-_____ITEM-_____HP-_____RPM-_____PH-_____HZ-_____VOLTS-_____
RELANCE SALES ORDER-_____APPROVED BY-_____DATE-_____

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

REV. DESC: UPDATE TITLE SHEET 2

REV. LTR: B	VERSION: 02
-------------	-------------

FILE: \RAG\00000\167	REVISED: 07:05:46 04/29/2009
----------------------	------------------------------

MTL: -	BY: RAGEC
--------	-----------

Baldor • Dodge • Reliance

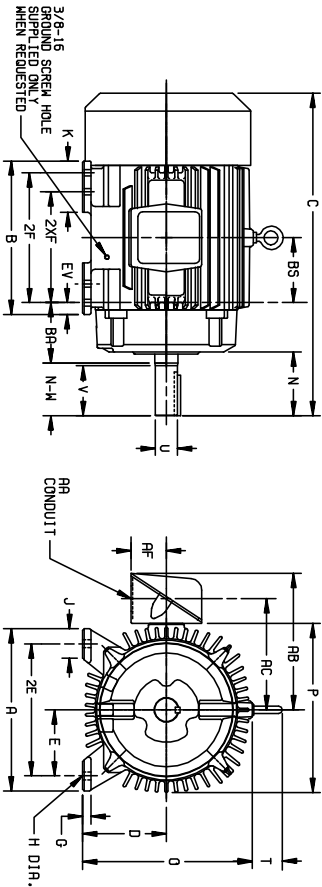
DIM SHEET 250T THRU 440T

SH 1 of 1

SQUIRREL-CAGE INDUCTION

COOLING: FAN COOLED

FRAMES 250T THRU 440T



DIMENSIONS ARE IN MILLIMETERS; SEE SHEET 1 FOR DIMENSIONS IN INCHES

FRAME	D			E			F			G			H			I			J			K			L			M			N			O			P			Q			R			S			T			U			V			W			X			Y			Z			AA			AB			AC			AD			AE			AF			AG			AH			AI			AJ			AK			AL			AM			AN			AO			AP			AQ			AR			AS			AT			AU			AV			AW			AX			AY			AZ			BA			BB			BC			BD			BE			BF			BG			BH			BI			BJ			BK			BL			BM			BN			BO			BP			BQ			BR			BS			BT			BU			BV			BW			BX			BY			BZ			CA			CB			CC			CD			CE			CF			CG			CH			CI			CJ			CK			CL			CM			CN			CO			CP			CQ			CR			CS			CT			CU			CV			CW			CX			CY			CZ			DA			DB			DC			DD			DE			DF			DG			DH			DI			DJ			DK			DL			DM			DN			DO			DP			DQ			DR			DS			DT			DU			DV			DW			DX			DY			DZ			EA			EB			EC			ED			EE			EF			EG			EH			EI			EJ			EK			EL			EM			EN			EO			EP			EQ			ER			ES			ET			EU			EV			EW			EX			EY			EZ			FA			FB			FC			FD			FE			FF			FG			FH			FI			FJ			FK			FL			FM			FN			FO			FP			FQ			FR			FS			FT			FU			FV			FW			FX			FY			FZ			GA			GB			GC			GD			GE			GF			GG			GH			GI			GJ			GK			GL			GM			GN			GO			GP			GQ			GR			GS			GT			GU			GV			GW			GX			GY			GZ			HA			HB			HC			HD			HE			HF			HG			HH			HI			HJ			HK			HL			HM			HN			HO			HP			HQ			HR			HS			HT			HU			HV			HW			HX			HY			HZ			IA			IB			IC			ID			IE			IF			IG			IH			IJ			IK			IL			IM			IN			IO			IP			IQ			IR			IS			IT			IU			IV			IW			IX			IY			IZ			JA			JB			JC			JD			JE			JF			JG			JH			JI			JJ			JK			JL			JM			JN			JO			JP			JQ			JR			JS			JT			JU			JV			JW			JX			JY			JZ			KA			KB			KC			KD			KE			KF			KG			KH			KI			KJ			KK			KL			KM			KN			KO			KP			KQ			KR			KS			KT			KU			KV			KW			KX			KY			KZ			LA			LB			LC			LD			LE			LF			LG			LH			LI			LJ			LK			LM			LN			LO			LP			LQ			LR			LS			LT			LU			LV			LW			LX			LY			LZ			MA			MB			MC			MD			ME			MF			MG			MH			MI			MJ			MK			ML			MN			MO			MP			MQ			MR			MS			MT			MU			MV			MW			MX			MY			MZ			NA			NB			NC			ND			NE			NF			NG			NH			NI			NJ			NK			NL			NM			NO			NP			NQ			NR			NS			NT			NU			NV			NW			NX			NY			NZ			OA			OB			OC			OD			OE			OF			OG			OH			OI			OJ			OK			OL			OM			ON			OO			OP			OQ			OR			OS			OT			OU			OV			OW			OX			OY			OZ			PA			PB			PC			PD			PE			PF			PG			PH			PI			PJ			PK			PL			PM			PN			PO			PP			PQ			PR			PS			PT			PU			PV			PW			PX			PY			PZ			QA			QB			QC			QD			QE			QF			QG			QH			QI			QJ			QK			QL			QM			QN			QO			QP			QQ			QR			QS			QT			QU			QV			QW			QX			QY			QZ			RA			RB			RC			RD			RE			RF			RG			RH			RI			RJ			RK			RL			RM			RN			RO			RP			RQ			RR			RS			RT			RU			RV			RW			RX			RY			RZ			SA			SB			SC			SD			SE			SF			SG			SH			SI			SJ			SK			SL			SM			SN			SO			SP			SQ			SR			SS			ST			SU			SV			SW			SX			SY			SZ			TA			TB			TC			TD			TE			TF			TG			TH			TI			TJ			TK			TL			TM			TN			TO			TP			TQ			TR			TS			TT			TU			TV			TW			TX			TY			TZ			UA			UB			UC			UD			UE			UF			UG			UH			UI			UJ			UK			UL			UM			UN			UO			UP			UQ			UR			US			UT			UU			UV			UW			UX			UY			UZ			VA			VB			VC			VD			VE			VF			VG			VH			VI			VJ			VK			VL			VM			VN			VO			VP			VQ			VR			VS			VT			VU			VV			VW			VX			VY			VZ			WA			WB			WC			WD			WE			WF			WG			WH			WI			WJ			WK			WL			WM			WN			WO			WP			WQ			WR			WS			WT			WU			WV			WW			WX			WY			WZ			XA			XB			XC			XD			XE			XF			XG			XH			XI			XJ			XK			XL			XM			XN			XO			XP			XQ			XR			XS			XT			XU			XV			XW			XX			XY			XZ			YA			YB			YC			YD			YE			YF			YG			YH			YI			YJ			YK			YL			YM			YN			YO			YP			YQ			YR			YS			YT			YU			YV			YW			YX			YY			YZ			ZA			ZB			ZC			ZD			ZE			ZF			ZG			ZH			ZI			ZJ			ZK			ZL			ZM			ZN			ZO			ZP			ZQ			ZR			ZS			ZT			ZU			ZV			ZW			ZX			ZY			ZZ		
	2694	2561	2175	1958	1720	160	142	93	—	326	356	620	223	835	1080	264	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

[illegible]

- (1) SPECIAL DIMENSIONS APPLYING TO THIS ORDER ON THIS LINE, CONDUIT BOX LOCATION ON OPPOSITE SIDE WHEN F-2,W-1, W-4,W-5,W-7, OR C-1 MOUNTING IS SPECIFIED.
- (2) "D" VARIES — 250T — 320T + 0, — 8,
— 360T — 440T + 0, — 1.5,
— UP TO 41.27 DIA. + 0.00, — .013
- (3) "U" VARIES — 41.27 AND LARGER + .00, — .03
- (4) ALL FRAMES HAVE EIGHT MOUNTING HOLES FOR DUAL MOUNTING.
- (5) MOTOR WEIGHTS MAY VARY BY 15% DEPENDING UPON RATING.
- (6) "N-W" VARIES + 0, — 6.4.
- (7) DIMENSIONS ARE IN INCHES

FRAME _____ TYPE _____ CERTIFIED FOR _____
 ORDER _____ ITEM _____ HP _____ PH _____ HZ _____ VOLTS _____
 RELANCE SALES ORDER _____ APPROVED BY _____ DATE _____

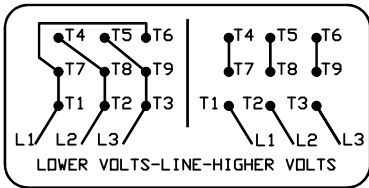
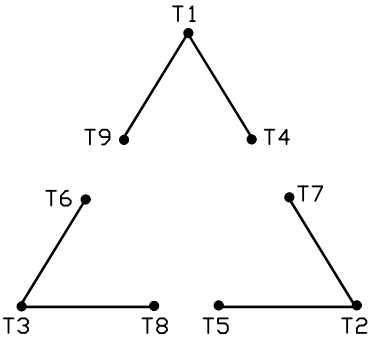
CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION.

REV. DESC: UPDATE TITLE		
REV. LTR: B	VERSION: 02	TDR: 000000498266
FILE: \RAG\00000\168		REVISED: 14:03:30 04/28/2009
MTL: -		BY: RAGEC

DIM SHEET 250T THRU 440T METRIC
SH 1 of 1

416820-002

A-C MOTOR
CONNECTION DIAGRAM
STANDARD 9 LEAD DELTA-CONNECTED



(N. P. 1575-B)

416820-002

REV. DESC: ADJUST TEXT DARKNESS		
REV. LTR: B	VERSION: 02	TDR: 000001285318
FILE: \RAG\00022\453	REVISED: 09:36:26 09/24/2026	BY: USJOSUL
MTL: -		



CONN DIAG - STANDARD 9 LEAD, DELTA-CONNECTED

SH1 of 1