

ABB BALDOR RELIANCE III

Customer information packet

ZDBRPM402004

200HP, 1785RPM, 3PH, N/AHZ, L4022, TEBC, FOOT,

Specifications

Enclosure	TEAO
Frame	L4022
Frame Material	Exposed Laminations
Frequency	60.00 Hz
Output @ Frequency	200.000 HP @ 60 HZ
Phase	3
Synchronous Speed @ Frequency	1800 RPM @ 60 HZ
Voltage @ Frequency	460.0 V @ 60 HZ
Agency Approvals	CCSA US
Auxiliary Box	NO AUXILLARY BOX
Base Indicator	Rigid
Bearing Grease Type	Polyrex EM (-20F +300F)
Current @ Voltage	234.000 A @ 460.0 V
Duty Rating	CONT
Feedback Device	TACHOMETER
Frame Prefix	L
Heater Indicator	No Heater
High Voltage Full Load Amps	234.0 a
Insulation Class	H
Motor Standards	NEMA
Mounting Arrangement	F3
Overall Length	54.12 IN
Product Family	General Industrial
Pulley End Bearing Type	Ball
Pulley Face Code	Standard
Service Factor	1.00
Shaft Diameter	2.374 IN
Shaft Ground Indicator	No Shaft Grounding
Shaft Rotation	Reversible
Speed	1785 rpm
Thermal Device - Bearing	None
Thermal Device - Winding	Normally Closed Thermostat

Part Detail

Revision	A
Type	AC
Mech. spec.	
Base	
Status	INA/A
Elec. spec.	L0116A
Layout	609994-001
Eff. date	10-04-2019
CD Diagram	422927-001
Poles	04
Leads	
Proprietary	False
Created date	04-09-2015

Nameplate

000613006NS									
	DUTY	HP	RPM	AMPS	VOLTS	HZ			
	CONT	200	1785		234	460		60	
	CONT	200	3750		228	460		126.2	
CAT.NO.	ZDBRPM402004		SPEC. NO.		P40L1301				
SER.NO			FR	L 4022		INSUL	H		
PH.	3	MAX SAFE SPEED		3750		AMB.	40	MIN. AMB.	-25
DESIGN NO.	L0116A		TYPE		ENCL.		TEAO-BC		
S.F.	1.0		D.E. BRG.		65BC03J30X				
ENCL MOD			O.D.E. BRG.		65BC03J30X				

REL S.O.	-	VOLTS	460	ENCLOSURE	TEBC	WYE CONN EQ CKT OHMS PER PHASE		
FRAME	L4022	AMPS	227	MAX SAFE RPM	3750	(AT BASE RATING, 25 °C)		
HP	200	DUTY	CONT	IM (AMPS)	73	R1	.00965	X1 .0956
BASE SPEED	1785	S.F.	1.0	P.F.@NL/FL	.05/.88	R2	.00690	X2 .121
PHASE/HERTZ	3/60	AMB °C/INSUL	40/H	WK ² (Lb-Ft ²)	61			XM 3.53

RATED FULL LOAD DATA

	RPM	HP	TORQUE LB-FT	FUND VOLTS	FREQ-HZ	AMPS
BASE SPEED	1785	200	588	460	60	227
MAX SPEED	3751	200	280	460	126.2	231
MIN SPEED	0	0	588	6.48	.4907	227

LOAD PERFORMANCE AT BASE SPEED

	RPM	HP	TORQUE LB-FT	FUND VOLTS	FREQ-HZ	AMPS
NO LOAD	1800	0	0	460	60	73.8
1/4	1796	50.0	146	460	60	92.9
1/2	1793	100	293	460	60	131
3/4	1789	150	441	460	60	177
FULL LOAD	1785	200	588	460	60	227
O/L	1777	299	883	460	60	334

REMARKS: TYPICAL DATA
CORRELATED DATA



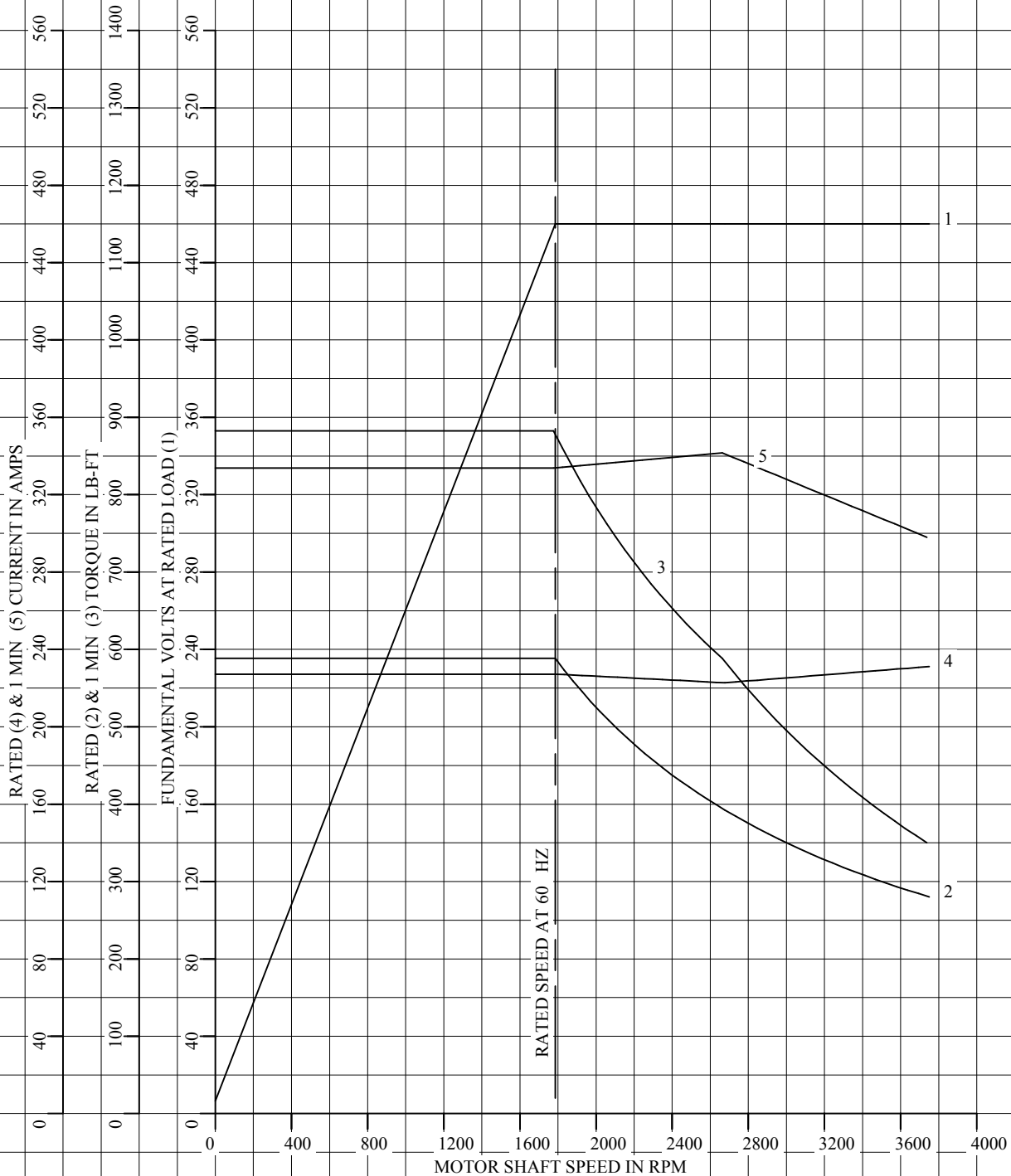
DR. BY MJM
CK. BY MJM
APP. BY MJM
DATE 04-6-92

**A-C MOTOR
PERFORMANCE DATA** L0116A

ISSUE DATE 11-8-12
Page 4 of 10

REL S.O.	-	VOLTS	460	ENCLOSURE	TEBC	WYE CONN EQ CKT OHMS PER PHASE	
FRAME	L4022	AMPS	227	MAX SAFE RPM	3750	(AT BASE RATING, 25 °C)	
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PHASE/HERTZ	3/60	AMB °C/INSUL	40/H	WK ² (Lb-Ft ²)	61	XM 3.53	

CORRELATED DATA
VARIABLE SPEED AC MOTOR CURVES



REMARKS: TYPICAL DATA
DATA VALID FOR NAMEPLATE SPEED RANGE ONLY

BALDOR
A MEMBER OF THE ABB GROUP

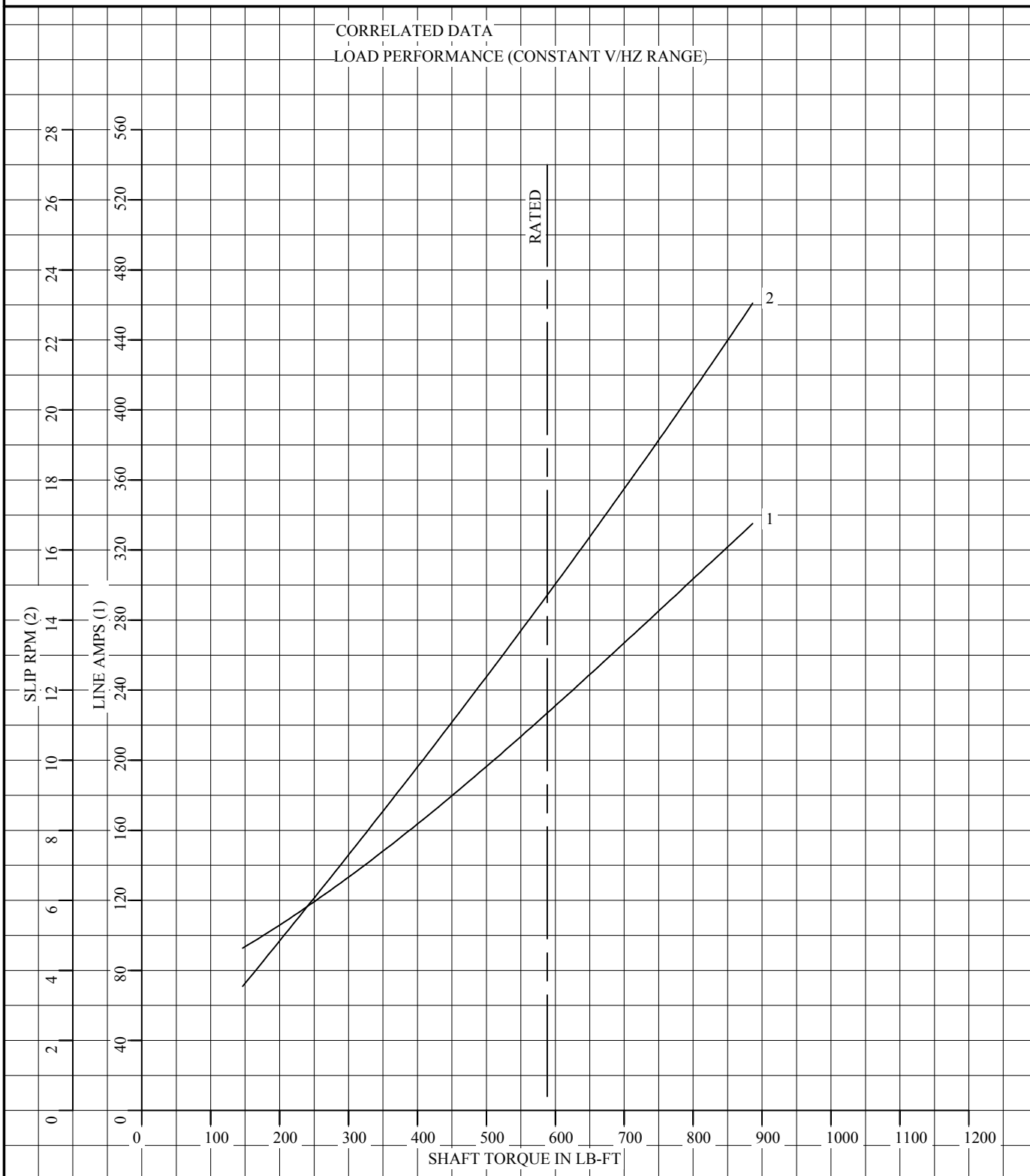
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CK. BY MJM
APP. BY MJM
DATE 04-6-92

**A-C MOTOR
PERFORMANCE
CURVES**

L0116A
SH 1 OF 2
ISSUE DATE 11-8-12 Page 5 of 10

REL S.O.	-	VOLTS	460	ENCLOSURE	TEBC	WYE CONN EQ CKT OHMS PER PHASE	
FRAME	L4022	AMPS	227	MAX SAFE RPM	3750	(AT BASE RATING, 25 °C)	
HP	200	DUTY	CONT	IM (AMPS)	73	R1 .00965	X1 .0956
BASE SPEED	1785	S.F.	1.0	P.F. @NL/FL	.05/.88	R2 .00690	X2 .121
PHASE/HERTZ	3/60	AMB °C/INSUL	40/H	WK ² (Lb-Ft ²)	61	XM 3.53	

CORRELATED DATA
LOAD PERFORMANCE (CONSTANT V/HZ RANGE)



REMARKS: TYPICAL DATA
DATA VALID FOR NAMEPLATE SPEED RANGE ONLY



DR. BY MJM
CK. BY MJM
APP. BY MJM
DATE 04-6-92

**A-C MOTOR
PERFORMANCE
CURVES**

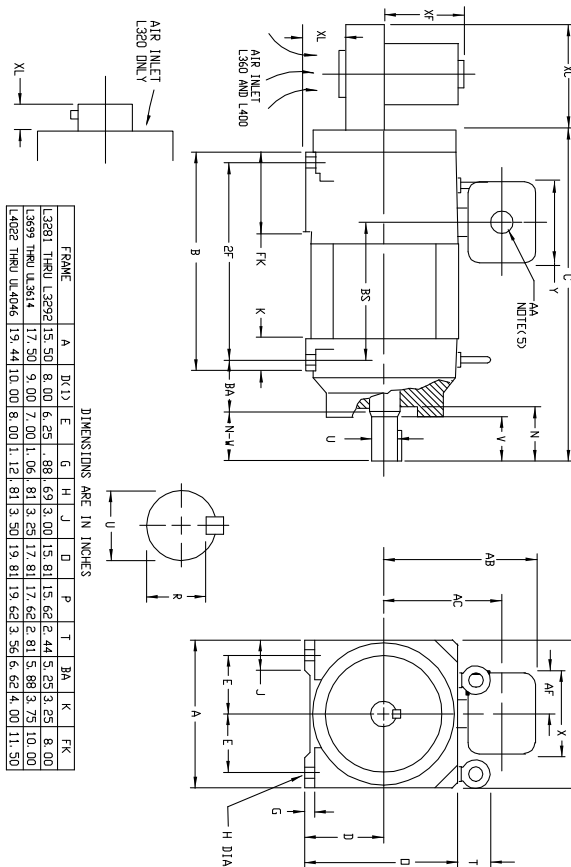
L0116A
SH 2 OF 2
ISSUE DATE 11-8-12 Page 6 of 10

VARIABLE SPEED ALTERNATING CURRENT MOTORS
RPM AC
TOTALLY ENCLOSED
COOLING, FAN COOLING

ENCLOSURE: TOTALLY ENCLOSED
MOUNTING: FOOT

FRAMES L3281 THRU UL4046

COOLING: FAN COOLED
BLOWER COOLED
AIR-OVER INLINE



	FNAME	A	D(1)	E	G	H	J	D	P	T	B	K	FK
L3281 THRU L3292	15.50	8.00	6.25	.88	.69	3.00	15.81	15.62	.44	5.25	3.75	8.00	
L3699 THRU LL3614	17.50	9.00	7.00	1.06	.81	3.25	17.81	17.62	.81	5.88	3.75	10.00	
L4022 THRU UL4046	19.44	10.00	8.00	1.12	.81	3.50	19.81	19.62	3.56	6.66	4.00	11.50	

DIMENSIONS ARE IN INCHES

FRAME	MET/DIE	C	B	BS	BF	N	N-W	IRVE	END	SHAFT	AND KEY	R-33	SE	LGTH	XL	XC	XF	WT
DRIVE																		LBS.
L3811	(4)	31.00	22.25	15.18	23.00	5.50	5.25	2.665	5.00	2.715	.625	4.00	1.69	---	---	---	---	940
L3812	(4)	48.00	25.00	17.88	23.00	5.50	5.25	2.665	5.00	2.715	.625	4.00	1.69	---	---	---	---	940
L3639	COMPL'D	35.75	27.00	19.25	24.75	5.19	4.75	2.375	4.50	2.021	.625	3.00	5.19	10.12	7.00	11.75	1150	
L3639	REFL'D	37.50	27.00	19.25	24.75	5.19	4.75	2.375	4.50	2.021	.625	3.00	5.19	10.12	7.00	11.75	1150	
L3607	COMPL'D	37.50	29.00	21.25	26.75	5.19	4.75	2.375	4.50	2.021	.625	3.00	5.19	10.12	7.00	11.75	1150	
L3607	REFL'D	39.25	29.00	21.25	26.75	5.19	4.75	2.375	4.50	2.021	.625	3.00	5.19	10.12	7.00	11.75	1150	
L3607	COMPL'D	38.75	30.00	22.25	27.75	5.19	4.75	2.375	4.50	2.021	.625	3.00	5.19	10.12	7.00	11.75	1150	
L3698	COMPL'D	42.75	34.00	26.25	31.75	5.19	4.75	2.375	4.50	2.021	.625	3.00	5.19	10.12	7.00	11.75	1150	
L3698	REFL'D	44.50	34.00	26.25	31.75	5.19	4.75	2.375	4.50	2.021	.625	3.00	5.19	10.12	7.00	11.75	1150	
L3614	COMPL'D	42.50	32.00	24.38	30.50	4.56	4.75	2.375	4.50	2.021	.625	3.00	5.69	12.00	10.31	11.50	1150	
L3614	REFL'D	44.50	32.00	24.38	30.50	4.56	4.75	2.375	4.50	2.021	.625	3.00	5.69	12.00	10.31	11.50	1150	
L4032	COMPL'D	45.88	33.00	24.38	30.50	4.56	4.75	2.375	4.50	2.021	.625	3.00	5.69	12.00	10.31	11.50	1150	
L4032	REFL'D	47.50	33.00	24.38	30.50	4.56	4.75	2.375	4.50	2.021	.625	3.00	5.69	12.00	10.31	11.50	1150	
L4034	COMPL'D	48.12	39.00	30.38	35.50	8.31	8.50	3.875	8.25	3.309	1.00	6.88	5.69	12.00	10.31	11.50	1250	
L4034	REFL'D	49.88	39.00	30.38	35.50	8.31	8.50	3.875	8.25	3.309	1.00	6.88	5.69	12.00	10.31	11.50	1250	
L4046	COMPL'D	51.88	39.00	30.38	35.50	8.31	8.50	3.875	8.25	3.309	1.00	6.88	5.69	12.00	10.31	11.50	1250	
L4046	REFL'D	53.88	39.00	30.38	35.50	8.31	8.50	3.875	8.25	3.309	1.00	6.88	5.69	12.00	10.31	11.50	1250	

- (1) "P" DIMENSION WILL NOT BE EXCEEDED. SHIMS UP TO .03 INCHES IN THICKNESS ARE USUALLY REQUIRED FOR COUPLED DR. GRINDING MACHINES.
 - (2) "P" WHEELS - 4, 000 - 1015
 - (3) "P" WHEELS - 4, 000 - 1015
 - (4) METHOD OF DRIVE COUPLED OR BELTED
 - (5) FIR TERMINAL BOX DIMENSIONS AA, AB, AC, AF, X & Y REFER TO BOX DIA'S SPEC. 6093979-1, Y/P 6093979-10, MILL 6093979-10D.
 - (6) BLOWER ASSEMBLY FOR BLOWER COOLING ONLY.
- WALLS OR DISTRACTIONS MUST NOT ENCOMPASS DR AIR INLET SPACE. "X", FIR BLOWER DR PAN COLLING.
- TERMINAL BOX GRINDING MACHINES. DIMENSIONS.
- TERMINAL BOX CAN BE LOCATED ON STANDARD OR NON STANDARD POSITION WHEN SPECIFIED.
- WHEEL WEIGHT MAY VARY 15% FIR NON-STANDARD RATINGS AND/OR ACCESSORIES. IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY.

FRAME _____ TYPE _____
MOTOR WEIGHT MAY VARY 15% FOR NON-STANDARD RATINGS AND/OR ACCESSORIES.
IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY.
ORDER _____ ITEM _____ HP _____ CERTIFIED FDR _____
RPM _____ PH _____ HZ _____ VOLTS _____
SALES ORDER _____ APPROVED BY _____ DATE _____

609994-001

609994-001

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

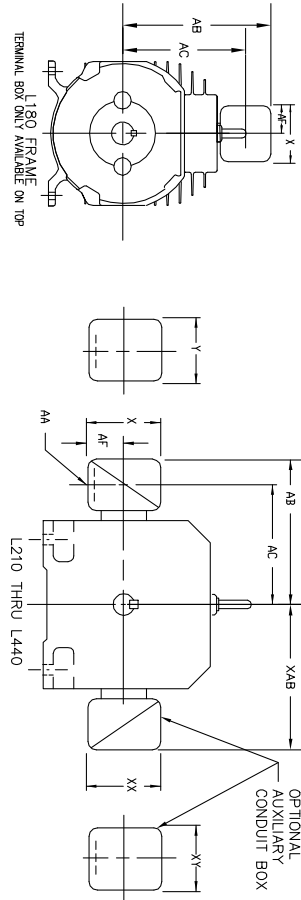
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MTL: -		

Baldor • Dodge • Reliance

DIM SHT L3281 THRU UL4046 RPM AC TEFC & BC AO INLINE FT MTG

SH 1 of 1

RPM AC INDUSTRIAL ALTERNATING CURRENT MOTORS
STEEL, CAST IRON, MILL AND TERMINAL BOARD CONDUIT BOX DIMENSIONS
NEMA FRAMES L180 thru L440 and IEC FRAMES DL112 thru DL280



STEEL TERMINAL BOX DIMENSIONS (MAXIMUM)									
FRAME MAX SIZE (AMPS IAC(1))					STANDARD SIZE				
AB	AC	AF	X	Y	AB	AC	AF	X	Y
L180	40	1.38	8.62	6.94	2.25	4.50	5.00	7.06	3.20-3-A
L180	75	2	9.38	7.50	2.81	5.62	6.12	7.06	3.20-5-A
L210	160	2	12.75	9.19	4.25	8.44	7.25	7.06	3.20-9-A & D
L210	305	4	14.62	10.50	5.38	10.56	9.00	7.06	3.20-16-A & D
L210	500	5	18.38	13.25	6.50	12.10	14.62	7.06	3.20-16-A & D
L250	160	2	13.75	10.25	4.25	8.44	7.25	7.06	3.20-9-A & D
L250	305	4	15.75	11.56	5.38	10.56	9.00	7.06	3.20-16-A & D
L250	500	5	19.50	14.31	6.50	12.10	14.62	7.06	3.20-16-A & D
L280	160	2	14.00	10.44	4.25	8.44	7.25	7.06	3.20-9-A & D
L280	305	4	15.88	11.75	5.38	10.56	9.00	7.06	3.20-16-A & D
L280	500	5	19.62	14.50	6.50	12.10	14.62	7.06	3.20-16-A & D
L320	160	2	15.38	11.81	4.25	8.44	7.25	7.06	3.20-9-A & D
L320	305	4	17.25	13.12	5.38	10.56	9.00	7.06	3.20-16-A & D
L320	500	5	21.00	15.88	6.50	12.10	14.62	7.06	3.20-16-A & D
L360	160	2	16.38	12.81	4.25	8.44	7.25	7.06	3.20-9-A & D
L360	305	4	18.25	14.12	5.38	10.56	9.00	7.06	3.20-16-A & D
L360	500	5	22.00	16.88	6.50	12.10	14.62	7.06	3.20-16-A & D

MILL CONDUIT BOX DIMENSIONS (MAXIMUM)									
FRAME MAX SIZE (AMPS)					STANDARD SIZE				
AB	AC	AF	X	Y	AB	AC	AF	X	Y
L210	160	7/8	10.78	8.41	3.50	8.00	8.00	7.06	3.10-3-X or Y
L250	160	(3)	11.84	9.47	3.50	8.00	8.00	7.06	3.10-3-X or Y
L280	590	(3)	12.75	10.75	4.50	16.00	16.00	7.06	3.10-3-R
L320	590	(3)	15.47	12.06	4.50	16.00	16.00	7.06	3.10-3-R
L360	590	(3)	16.47	13.06	4.50	16.00	16.00	7.06	3.10-3-R
L400	590	(3)	18.00	15.00	4.50	16.00	16.00	7.06	3.10-3-R
L440	1260	(3)	27.38	19.88	6.06	18.50	18.50	7.06	3.10-63-E

IEC CONDUIT BOX DIMENSIONS WITH TERMINAL BOARDS (MAXIMUM)									
FRAME NEMA/IEC					STANDARD SIZE				
AA	AB (mm)	AC (mm)	AF (mm)	X (mm)	Y (mm)	AA	AB (mm)	AC (mm)	AF (mm)
L180/DL112	85	(4)	9.38 (239)	7.50 (191)	5.62 (143)	6.12 (156)	7.06 (320)	5-A or 4-C	7.06 (320)
L210/DL132	100	---	10.77 (274)	9.04 (230)	3.74 (95)	7.48 (190)	7.48 (190)	7.06 (320)	5-A or 4-C
L250/DL160	160	---	11.63 (296)	9.62 (245)	4.41 (112)	8.82 (224)	8.82 (224)	7.06 (320)	5-A or 4-C
L280/DL180	160	---	12.09 (307)	10.36 (264)	3.74 (95)	7.48 (190)	7.48 (190)	7.06 (320)	5-A or 4-C
L320/DL200	800	---	13.58 (345)	11.57 (294)	4.41 (112)	8.82 (224)	8.82 (224)	7.06 (320)	5-A or 4-C
L360/DL225	800	---	20.78 (528)	18.25 (464)	6.20 (158)	14.39 (366)	14.39 (366)	7.06 (320)	5-A or 4-C
L400/DL250	800	---	21.75 (553)	19.25 (489)	6.20 (158)	14.39 (366)	14.39 (366)	7.06 (320)	5-A or 4-C
L440/DL280	1260	---	25.94 (659)	18.44 (469)	6.06 (154)	18.50 (470)	18.50 (470)	7.06 (320)	5-A or 4-C
L440/DL280	1300	---	30.38 (772)	21.38 (543)	12.44 (316)	24.00 (610)	24.00 (610)	7.06 (320)	5-A or 4-C

OPTIONAL AUXILIARY CONDUIT BOX DIMENSIONS (MAXIMUM)									
FRAME MAX SIZE (AMPS)					STANDARD SIZE				
AB	AC	AF	X	Y	AB	AC	AF	X	Y
L210/DL132	7.38	4.25	4.25	6.02	0.7-26-A	L210/DL132	10.88	8.00	7.06
L250/DL160	8.44	4.25	4.25	6.02	0.7-26-A	L250/DL160	11.88	8.00	7.06
L280/DL180	9.12	4.25	4.25	6.02	0.7-26-A	L280/DL180	12.62	8.00	7.06
L320/DL200	10.00	4.25	4.25	6.02	0.7-26-A	L320/DL200	13.50	8.00	7.06
L360/DL225	11.00	4.25	4.25	6.02	0.7-26-A	L360/DL225	14.50	8.00	7.06
L400/DL250	12.00	4.25	4.25	6.02	0.7-26-A	L400/DL250	15.50	8.00	7.06
L440/DL280	13.12	4.25	4.25	6.02	0.7-26-A	L440/DL280	16.62	8.00	7.06

(1) ** CONDUIT
(2) ** PIPE
(3) CUSTOMER TO PROVIDE
(4) 2" DN -5A or 1" IAW DN -4C
CONDUIT BOX CAN BE ROTATED
ROTATED CONDUIT BOX MAY BE
SPECIFIED

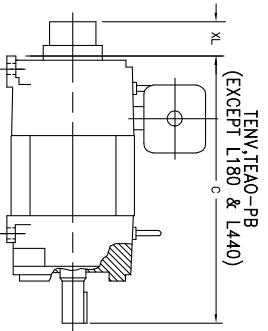
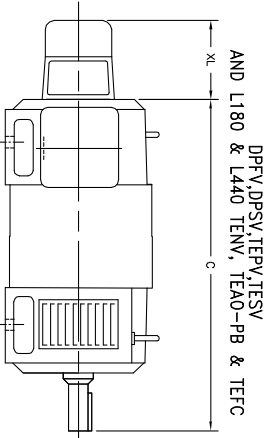
CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION.

REV. DESC: ADD 1260 AMP L400, ADD 1300 AMP L440	VERSION: 01	TDR: 000000804459
REV. LTR: A	REVISED: 10:23:58 06/18/2013	BY: RCGWT
FILE: \RGG\00003\688		
MTL: -		

BALDOR
DIM SHT NEMA L180 THRU L440 & IEC DL112 THRU DL280
SH 1 of 1

RPM AC TACHOMETER DIMENSIONS
NEMA FRAMES L180 THRU L440
DIMENSIONS ARE IN INCHES

616779-010



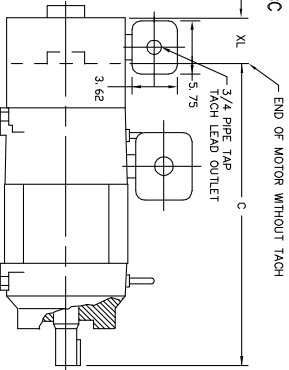
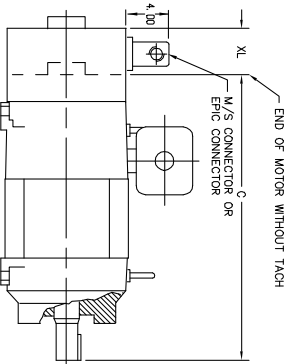
TACH MODEL	XL	LBS.
M627, M628	10.31	20
M727, M737		
M738	6.31	10
H52D (S. CIND)	9.06	10
H52D (E. CIND)	5.62	10
TS-2014N	9.94	15
TS-2087N	4.00	15
RIMB500	2.00	5
RL67	6.27	10
B45H	7.38	10
H20	9.25	10
BEL	3.62	10
M3, M4	3.38	10
M285	8.50	15
M485	2.19	10
HS35 DR HS035	2.50	5
SL56	3.00	5
H56	9.50	10
E25BA	2.75	10
AVTRON AV450	2.54	9
DYNAPAR EV42	3.32	6.5
DYNAPAR HS35R	3.30	2.0
AVTRON AV485	11.00	17.00
RAH35M	4.19	5.00

TACH MODEL	XL	LBS.
TAKAGANA	6.5	5
TS5778	10.50	10
X25	10.25	10
H3B1	2.81	5
STEWMANN	4.75	80
RIM290	9.62	25
RIM6200	6.28	10
SRM25	3.30	2
HS20, HS035	4.25	15
TS5016N	3.62	10
HS6	2.19	10
AV80	4.19	10
RAH35M	7.38	15
M3-56C	6.50	15
EDM425	5.50	15
EDM425	3.25	10
RDM486	5.62	10
H025	4.89	5
AVTRON AV67	2.00	5
AV56	3.00	5
HS038	3.00	5
SFS/STM60	3.12	10
HS45	4.00	10
SFS/STM50	4.00	10

TACH MODEL	XL	LBS.	TACH MODEL	XL	LBS.
TS-5008N	5.88	10	RA55	2.25	10
TS-5013N					
TS-5014N	4.31	20			
TS-5035N	8.62	15			
TS-2014N	1.38	5			
TS-2087N	8.25	10			
RD-120	1.88	5			
625/845H	5.88	5			
RD-62	1.56	5			
TS-2151	1.56	5			
H20	3.50	20			
RL67	3.06	5			
RIM 8500	8.12	10			
SL-56	1.00	5			
M285	2.50	10			
HS35 DR HS035	2.50	10			
SL56	1.38	15			
M3, M4	7.50	10			
M45 56C-MTG	7.12	15			
M485	2.54	9			
AVTRON AV800	2.54	9			
RAH35M	3.56	5			

SEE MOTOR DIMENSION SHEET FOR "C" DIMENSION

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TACH MODEL	STANDARD CONNECTION PER	LBS.	X/I CONNECTION PER	LBS.	XL PER FRAME SIZE						
					L180	L210	L250	L280	L320	L360	L400
TS-5008N	FIG. 1	15	FIG. 2	20	4.00	6.12	5.12	5.12	0	4.00	7.00
TS-5013N											
TS-5016N											
TS-5035N											
TS-2014N/845H	FIG. 1	20	FIG. 2	25	4.00	6.12	5.12	5.12	0	4.00	7.00
TS-2151	FIG. 1	10	FIG. 2	10	4.00	6.12	5.12	5.12	0	4.00	7.00
H20	FIG. 1	10	FIG. 2	15	4.00	6.12	5.12	5.12	0	4.00	7.00
RL67	FIG. 1	10	FIG. 1	10	4.00	4.12	3.12	3.12	0	4.00	7.00
SL-56	FIG. 1	10	FIG. 1	10	4.00	4.12	3.12	3.12	0	4.00	7.00
HS35, HS035, HS038	FIG. 1	10	FIG. 2	15	4.00	4.12	3.12	3.12	0	4.00	7.00
AVTRON M3-HS	FIG. 1	10	FIG. 2	15	4.00	4.12	3.12	3.12	0	4.00	7.00
AVTRON AV56	FIG. 1	10	FIG. 2	15	4.00	4.12	3.12	3.12	0	4.00	7.00
AVTRON HS45	FIG. 1	10	FIG. 2	15	4.00	4.12	3.12	3.12	0	4.00	7.00

SEE MOTOR DIMENSION SHEET FOR "C" DIMENSION

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

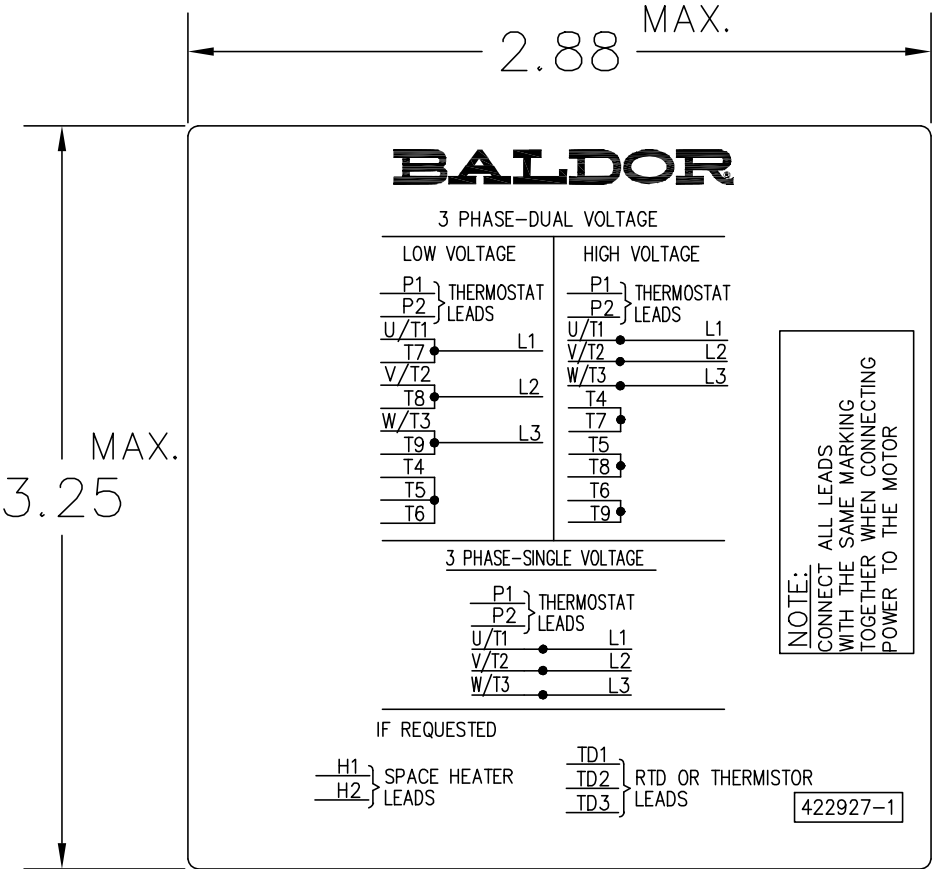
REV. DESC: ADD AVTRON HS45 TO TEAO-BE (B365302)	VERSION: 18	TDR: 000000873222
REV. LTR: T	REVISED: 11: 32: 55 09/25/2014	BY: RCGWT
FILE: \RGG\00003\689		
MTL: -		

BALDOR

DIM SHT TACH DIM NEMA L180 THRU L440

SH 1 of 1

422927-001



NOTE:
DATA TO BE SIZED
SO THAT IT FITS INTO
MATERIAL DECAL
DIMENSIONS. MAKE
LETTERS & NUMBERS
AS LARGE AS POSSIBLE.

MATERIAL: CERAMATIC DGF-P4
PERMA GRIP ADHESIVE

ALL LETTERS, NUMBERS
AND LINES TO BE BLACK
ON WHITE BACKGROUND.

422927-001

REV. DESC: CHANGE BACKGROUND COLOR FROM GOLD TO WHITE		
REV. LTR: B	VERSION: 02	TDR: 000000788708
FILE: \RGG\00000\203	REVISED: 08:09:29 03/04/2013	
MTL: -	BY: RGGWT	

BALDOR
EXTERNAL CONNECTION LABEL
SH 1 of 1