

ABB BALDOR RELIANCE III

Customer information packet

D50125R-BV

125HP, 1750RPM, DC, 2813ATZ, DPG-FV,

Specifications

Enclosure	DP
Frame	C2813ATZ
Frame Material	Exposed Laminations
Output Power	125.000 HP
Agency Approvals	CCSA US
Ambient Temperature	40 °C
Bearing Grease Type	Polyrex EM (-20F +300F)
Drip Cover	No Drip Cover
Feedback Device	NO FEEDBACK
Field Winding Type	STR. SHUNT
Frame Prefix	C
Heater Indicator	No Heater
Lifting Lugs	Standard Lifting Lugs
Motor Standards	NEMA
Mounting Arrangement	F2
Overall Length	41.50 IN
Shaft Extension Location	Pulley End
Shaft Ground Indicator	No Shaft Grounding
Shaft Slinger Indicator	No Slinger

Part Detail

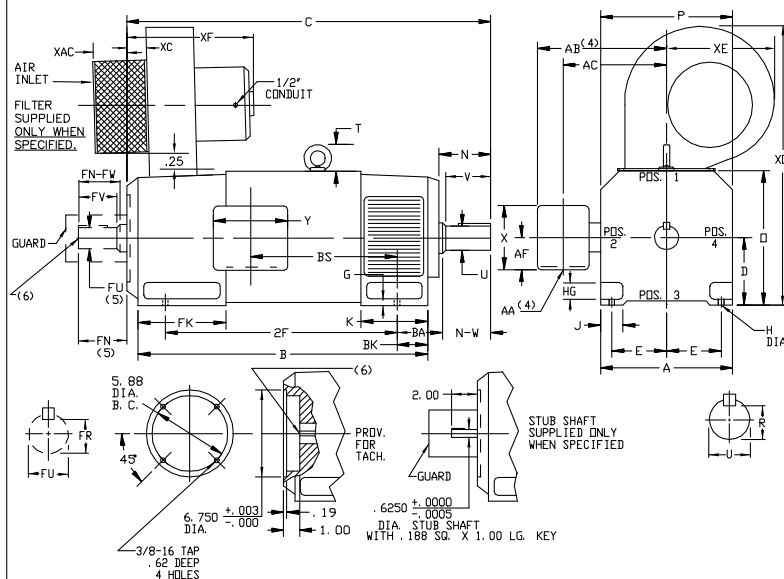
Revision	-
Type	DC
Mech. spec.	
Base	
Status	PRD/A
Elec. spec.	G8290A B
Layout	616022-001
Eff. date	04-13-2015
CD Diagram	406770-006
Poles	00
Leads	
Proprietary	False
Created date	04-09-2015

Nameplate

000613006HP									
CAT.NO.	D50125R-BV	SPEC NO.		T28T1333					
FR	C 2813ATZ	HP	125		DUTY		CONT		
ENCL.	DP	RPM	1750/ 2000			S.F.	1.00		
ENCL MOD	FORCE VENT	VOLTS		500		INSUL		F	
MAX SAFE SPEED	4000	AMPS		204.00		AMB.		40	
FIELD DATA		SER.NO.							
WINDING	STR. SHUNT	POWER CODE		C					
VOLTS	300	D.E. BRG.		75BC02J30X					
MAX AMPS @ 25 C	6.93	O.D.E. BRG.		55BC02J30X					
HOT AMPS	4.87/ 4.24	MIN. AMB.		0		TYPE		TR	
BRUSH:419904051AF									

COOLING: FORCE VENTILATED
WITH INTEGRAL
BLOWER AND MOTOR

ACCESSORIES: PROVISION FOR
FRAMES MC2812ATZ THRU UC2815ATZ TACHOMETER MOUNTING
ONLY WHEN SPECIFIED



DIMENSIONS ARE IN INCHES

FRAME	XAC	XC	XE	XF	XO
MC2812ATZ-UC2815ATZ	6.38	4.00	9.25	19.00	26.25

FRAME		D(1)	E	G	H	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
MCB21A7Z-UCB21SA7Z		13.78	7.00	5.0	6.0	.62	.56	1.88	2.75	14.00	13.94	2.80	4.75	6.75	9.19	3.00						
FRAME	METHOD OF DRIVE	C(X)	B	BS	DRIVE END SHAFT AND KEY(S)								OPPOSITE DRIVE END SHAFT AND KEY(S)								WT.	
					N-W	U-CLD	KEY	SD	LGTH.	FN	FNTHT	FXDZ	END SHAFT AND KEY(S)	FRK(Z)	SD	LGTH.						
UCB21A7Z	COUPLED	37.38	29.94	14.25	22.00	5.00	4.75	2.375	4.50	0.271	625	3.50	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		
UBC21A7Z	BELT	37.88	29.94	14.25	22.00	5.00	5.25	2.625	5.00	0.275	625	4.00	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		
LCB21A7Z	COUPLED	39.62	32.19	16.50	22.00	5.00	4.75	2.375	4.50	0.271	625	3.50	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		
UCB21A7Z	BELT	40.12	32.19	16.50	22.00	5.00	5.25	2.625	5.00	0.275	625	4.00	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		
C2813AT	COUPLED	41.25	33.81	18.12	25.00	5.00	4.75	2.375	4.50	0.271	625	3.50	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		
UCB21A7Z	BELT	41.75	33.81	18.12	25.00	5.00	5.25	2.625	5.00	0.275	625	4.00	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		
C2815AT	COUPLED	46.75	39.31	23.62	32.00	5.00	4.75	2.375	4.50	0.271	625	3.50	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		
UCB21A7Z	BELT	47.25	39.31	23.62	32.00	5.00	5.25	2.625	5.00	0.275	625	4.00	4.50	4.25	1.25	4.00	1.845	.500	3.00	1120		

- [illegible]

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

REV. LTR: -	VERSION: 00	TDR: 000000578087
FILE: \RGG\00016\005	REVISED: 01:13:50 01/28/2011	BY: CONNAS
MTL: -		

DIMENSION DRAWING,MC2812ATZ - UC2815ATZ,DPP,FOOT MTG

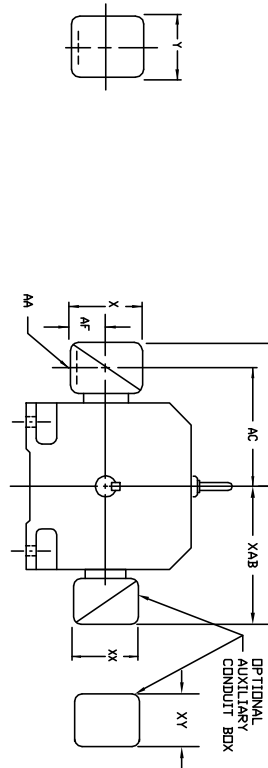
SH 1 of 1

**INDUSTRIAL DIRECT CURRENT MOTORS
AND GENERATORS - RPM III**

TERMINAL BOX DIMENSIONS

STANDARD SIZE AND ONE SIZE LARGER
FRAMES C2113A1Z THRU C2815A1Z

DIMENSIONS ARE IN INCHES



STEEL (EARTHQUAKE) BOX DIMENSIONS														
FRAME TYPE	MAX. SPAN	STANDARD SIZE					PART		END SIZE (LARGER)					PART NUMBER
		AB	AC	AD	X	Y	NUMBER	AA(1)	AB	AC	AD	X	Y	
C2119A7	40' 3/4" & 1'	8.97	7.47	1.94	4.38	5.00	705028-1-R	1'-1/4" & 1'-1/2"	10.03	8.03	2.50	5.50	6.12	705029-1-R
C2119A7	56' 1'-1/4" & 1'-1/2"	10.03	8.03	2.50	5.50	705029-1-R	2" & 2'-1/2"	11.16	8.41	3.19	7.00	7.62	705030-1-R	
C2119A7	208' 2" & 2'-1/2"	11.16	8.41	3.19	7.00	705030-1-R	2" & 2'-1/2"	11.16	8.41	3.19	7.00	7.62	705030-1-R	
C2119A7	40' 3/4" & 1'	10.03	8.03	1.94	4.38	5.00	705028-1-R	1'-1/4" & 1'-1/2"	11.09	9.09	2.50	5.50	6.12	705029-1-R
C2119A7	56' 1'-1/4" & 1'-1/2"	11.09	9.09	2.50	5.50	705029-1-R	2" & 2'-1/2"	12.82	9.47	3.19	7.00	7.62	705030-1-R	
C2119A7	208' 2" & 2'-1/2"	12.82	9.47	3.19	7.00	705030-1-R	2" & 2'-1/2"	12.82	9.47	3.19	7.00	7.62	705030-1-R	
C2119A7	40' 3/4" & 1'	14.03	10.53	4.25	8.44	7.25	74874-R	3"	14.47	11.22	4.25	8.44	7.25	74874-R
C2119A7	56' 1'-1/4" & 1'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
C2119A7	208' 2" & 2'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
C2119A7	40' 3/4" & 1'	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
C2119A7	56' 1'-1/4" & 1'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
C2119A7	208' 2" & 2'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
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C2119A7	56' 1'-1/4" & 1'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
C2119A7	208' 2" & 2'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
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C2119A7	56' 1'-1/4" & 1'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
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C2119A7	208' 2" & 2'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
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C2119A7	56' 1'-1/4" & 1'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
C2119A7	208' 2" & 2'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	74874-R
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C2119A7	56' 1'-1/4" & 1'-1/2"	15.91	11.82	4.25	8.44	7.25	74874-R	3"	15.91	11.82	4.25	8.44	7.25	

CAST IRON TERMINAL BOX DIMENSIONS															
FRAME SIZE		STANDARD SIZE					ONE SIZE LARGER								
MAX. AMPS	AC(3)	AB	AC	AF	Y	NUMBER	AB	AC	AF	Y	NUMBER	PART			
18	3/4	10.03	8.03	2.50	5.00	7.75	705028-2-S	1 ¹ / ₂	10.03	8.03	2.50	5.00	7.75	705028-2-R	
23113M7	40	1 ¹ / ₂	10.03	8.03	2.50	5.00	7.75	705028-2-T	1-1/2	10.97	8.53	3.00	6.00	7.00	705029-2-R
25115M7	96	1-1/2	10.97	8.53	3.00	6.00	7.00	705029-2-R	2 ¹ / ₂	10.97	8.53	3.00	6.00	7.00	705029-2-S
208	2 ¹ / ₂	10.97	8.53	3.00	6.00	7.00	705029-2-S	2-1/2	12.66	8.91	3.62	7.88	9.25	705030-2-R	
2512M7	18	3/4	11.09	9.09	2.50	5.00	5.75	705028-2-T	1 ¹ / ₂	11.09	9.09	2.50	5.00	5.75	705028-2-T
2512M7	40	1 ¹ / ₂	11.09	9.09	2.50	5.00	5.75	705028-2-T	1-1/2	12.03	9.59	3.00	6.00	7.00	705029-2-S
2513M7	96	1-1/2	12.03	9.59	3.00	6.00	7.00	705029-2-S	2-1/2	12.03	9.59	3.00	6.00	7.00	705029-2-S
208	2 ¹ / ₂	12.03	9.59	3.00	6.00	7.00	705029-2-S	1-1/2	13.72	9.97	3.62	7.88	9.25	705030-2-R	
2512M7	18	3/4	12.78	10.34	3.00	6.00	7.00	756001-R	3 ¹ / ₄	14.47	10.72	3.62	7.88	9.25	767001-R
2512M7	40	1 ¹ / ₂	14.47	10.72	3.62	7.88	9.25	767001-R	4 ¹ / ₂	15.78	11.59	4.12	8.50	10.50	767001-R
2513M7	96	2 ¹ / ₂	15.78	11.59	4.12	8.50	10.50	767001-R	5 ¹ / ₂	18.59	13.34	4.75	10.50	12.50	768701-S
265	4 ¹ / ₂	15.78	11.59	4.12	8.50	10.50	767001-R	5 ¹ / ₂	18.59	13.34	4.75	10.50	12.50	768701-S	

CONDUIT BOX DIMENSIONS WITH TERMINAL BORDERS (IEC TYPE BOX)										
STANDARD SIZE										
FRAME SIZE	AMPS	AB	AC	AF	X	AA	Y	PART NUMBER	PART NUMBER	
C210	100	10.71	8.98	2.72	7.48	---	7.48	706310-56-A	706310-225-R	
	200	11.26	9.25	3.35	8.82	---	8.82	706310-56-B	706310-226-R	
	100	11.30	9.57	2.72	7.48	---	7.48	706310-56-A	706310-225-R	
C250	200	11.85	9.84	3.35	8.82	---	8.82	706310-56-B	706310-226-R	
	400	17.48	12.75	6.20	14.39	---	14.39	706310-63-B & 706310-636	706310-453-B & 706310-636	
	800	17.48	12.75	6.20	14.39	---	14.39	706310-63-B & 706310-636	706310-453-B & 706310-636	
C280	200	12.60	10.99	3.76	8.82	---	8.82	706310-56-B	706310-226-R	
	400	18.27	13.54	6.20	14.39	---	14.39	706310-63-B & 706310-636	706310-453-B & 706310-636	
	800	18.27	13.54	6.20	14.39	---	14.39	706310-63-B & 706310-636	706310-453-B & 706310-636	
	1600	18.27	13.54	7.68	15.35	---	15.35	706310-63-C	706310-63-C	

FRAME SIZE		X-Y		PART NUMBER	
C310	7.98	4.25	4.25	602007-26-A	C310
C350	8.44	4.23	4.23	602007-26-A	C350
C380	9.12	4.23	4.23	602007-26-A	C380

- (1) STEEL CONDUIT.
(2) "AA" TERMINAL BOX FOR CELL13A17 AND C5512A17
(3) FRAMES PROVIDED WITH DOUBLE KNOCKOUT.
(4) "AA" PIPE TAB.
- (4) TERMINAL BOX 76870-0 AND 76870-9R EXTENDS BELOW MOTOR FEET.
TERMINAL BOX CAN BE ROUTED FOR LEAD OUTLET AT TOP, SIZES OR BOTTOM
TERMINAL BOX LOCATED ON OPPOSITE SIDE WHEN F-2, W-4, W-5, W-7,
OR C-1 MOUNTING IS SPECIFIED. BOX LOCATED ON TOP WHEN SPECIFIED.
FOR "X"PP TERMINAL BOX DIMENSIONS SEE 609393-2
FOR "LL" TYPE TERMINAL BOX DIMENSIONS SEE 609393-3.

609959-001

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

REV. DESC: ADD 706310-63G C/BOX TO C250 AND C280 FRAMES		
REV. LTR: A	VERSION: 01	TDR: 000000816512
FILE: \RGG\00021\153		REVISED: 03:09:09 09/06/2013
MTL: -		BY: RGGWT

BALDOR

DIMENSION SHEET

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