

ABB BALDOR RELIANCE III

Customer information packet

D50250RR-BV

250 1750 500A 300F DPGFV STR SNT

Specifications

Enclosure	DP
Frame	ULC3612ATZ
Frame Material	Steel
Output Power	250.000 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	ULC
Heater Indicator	No Heater
Lifting Lugs	Standard Lifting Lugs
Motor Standards	NEMA
Mounting Arrangement	F2
Overall Length	47.38 IN
Shaft Extension Location	Pulley End
Shaft Ground Indicator	No Shaft Grounding
Shaft Slinger Indicator	No Slinger

Part Detail

Revision	A
Type	DC
Mech. spec.	
Base	
Status	PRD/A
Elec. spec.	G6130C B
Layout	616042-001
Eff. date	08-11-2017
CD Diagram	406770-006
Poles	00
Leads	
Proprietary	False
Created date	04-09-2015

Nameplate

000613006HP									
CAT.NO.	D50250RR-BV	SPEC NO.	T36S1318						
FR	ULC 3612ATZ	HP	250			DUTY	CONT		
ENCL.	DP	RPM	1750/2000			S.F.	1.0		
ENCL MOD	FORCE VENT	VOLTS	500			INSUL	F		
MAX SAFE SPEED	2150	AMPS	405.00			AMB.	40		
FIELD DATA		SER.NO.							
WINDING	STR. SHUNT	POWER CODE	C						
VOLTS	300	D.E. BRG.	95RU02M30X26						
MAX AMPS @ 25 C	8.87	O.D.E. BRG.	80BC02J30X						
HOT AMPS	5.91/5.38	MIN. AMB.	0			TYPE	TR		
BRUSH:419904052AB									

Parts List

Part number	Description	Quantity
SA297014	SA T36S1318	1.000 ea
AA016065	AA T36S1318	1.000 ea
000613006HP	NAMEPLATE - RPM III D-C MOTOR W/CSA LOGO	1.000 ea
000692000FP	NP, WARNING LIFT INSTRUCTIONS	1.000 ea
033775004EA	DRSCR #6-1/4 304 S.S.	8.000 ea
000692000FS	WARNING LABEL	1.000 ea
406770006	C/D TAG STRAIGHT SHUNT	1.000 ea
036000014JB	M8 X 1.25X14MM HXHDCS	4.000 ea
036000020KB	MHHCS M10-1.5X20MM PLTD.	4.000 ea
036501009AB	M8-1.25 X 9MM HEX NUTS	8.000 ea
036600009AB	METRIC FLWASH M8 PLATED	4.000 ea
036610010AB	MHSLW M10 PLATED	4.000 ea
419904-52AB	BRUSH C	8.000 ea
419905003A	FLAT WASHER ROCKER RPM III RGG	4.000 ea
419905004A	HARDWARE	8.000 ea
706364052F	BRHLD METRIC SPRING CHG.	4.000 ea
706372012RC	ROCKR METRIC	1.000 ea
034693001AB	PPLG - G508- use 034692001AB	1.000 ea
034693001AB	PPLG - G508- use 034692001AB	1.000 ea
035000001A	ALFTG 1/8" 1610-BL	1.000 ea
035000001BB	GREASE FTG,GRS.IN	1.000 ea
036000075KB	HHCS M10 75MM ZINCPLAT	4.000 ea
036100080KA	M10-1.50X 80MM HXSOCHDCS	4.000 ea
036500013AB	M16 X 2.0 HX NUT,ODE BRKT 304589	4.000 ea
036500013AB	M16 X 2.0 HX NUT,ODE BRKT 304589	4.000 ea
418150003A	GREASE FITTING CAP	2.000 ea
609830005AA	TBOLT METRIC RP609830-	4.000 ea
801932052A	BRKT,ODE,C360	1.000 ea
801933052B	BRKT,DE,C360	1.000 ea
004824015A	GREASE POLYREX EM	0.600 lb
000613006NT	NAME PLATE IEC	1.000 ea

036000016KB	HHCSM10-1.5X16MM PLTD-280	2.000 ea
032018004CK	HHCS 3/8-16X1/2L PLATED	4.000 ea
032018006CK	HHCS 3/8-16X3/4L PLATED 411409	4.000 ea
036000025JB	HHCS M8X25MM LONG PLATED	4.000 ea
034017014AB	LCKW 3/8 STD. PLATED	4.000 ea
036000012JB	M8-1.25 X 12MM HXHDC	3.000 ea
036000020JB	HHCS M8-1.25X20L PLTD-250	6.000 ea
036010020HB	SEMS SCR,BRHLDR	8.000 ea
036100035JA	M8-1.25 X 35MM HXSOCHDCS	4.000 ea
036600009AB	METRIC FLWASH M8 PLATED	3.000 ea
418018074A	GROUND LABEL G100 METRIC 160 D.C.	3.000 ea
036620009AB	M8 EXTERNAL LK WASHER	1.000 ea
410978010D	INLET SCREEN	1.000 ea
410978014A	INLET SCREEN	1.000 ea
036620010AB	M10 EXT. TOOTH LK WASHER	2.000 ea
417733004F	GASKT	1.000 ea
418014011A	ADAPT 603582011C	1.000 ea
418153001A	GASK 440	1.000 ea
422919105	HHCVK KIT,C360,DE,SOLID	1.000 ea
422919107	HHCVK KIT,C360,DE, LOUVERED	1.000 ea
422919107	HHCVK KIT,C360,DE, LOUVERED	1.000 ea
422919116	HHCVK KIT,C360,ODE,SOLID	1.000 ea
422919116	HHCVK KIT,C360,ODE,SOLID	1.000 ea
603529001L	GASKT	1.000 ea
610490001AF	24M 2P TEFC VER 56C SUPER E	1.000 ea
415000103F	TLUG	1.000 ea
611917001J	GASKT	1.000 ea
611965001A	WHEEL, BLOWER	1.000 ea
702658001C	CONDUIT BOX, STEEL, E440 5" LEAD OUTLET	1.000 ea
702658002A	+C/BOX CVR, PAINTED 440	1.000 ea
706305026A	GUARD,SHAFT	1.000 ea
706313052A	BLOWER SCROLL	1.000 ea
000640000P	TAG WINDING THERMOST	1.000 ea
000692000NG	LABEL ;NP 4POLE METRIC LABEL	1.000 ea

004824007K	SPECIAL PAINT	0.300 ea
034180040JA	3/4/X 3/4 X 5L KEY	1.000 ea
418018116	WARNING PLATE	1.000 ea

616042-001

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

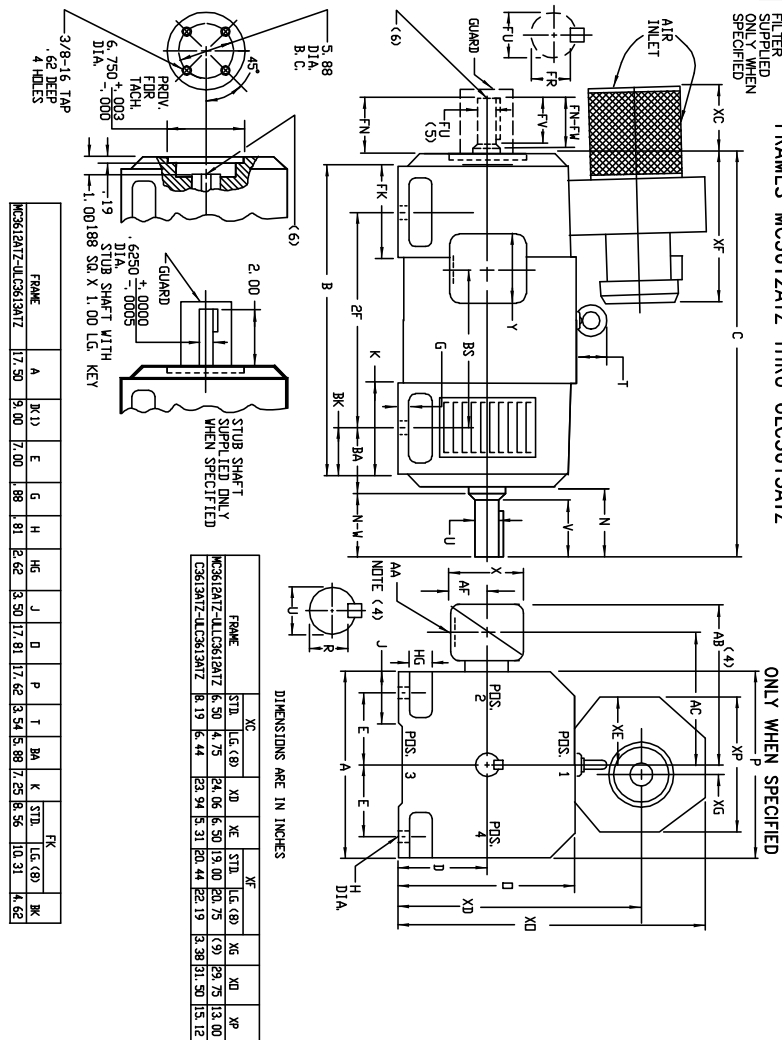
ENCLOSURE: DRIP-PROOF FULLY-GUARDED
 SPASHPROOF

COOLING: FORCE VENTILATED
 WITH INTEGRAL
 BLOWER AND MOTOR
 AIR FILTERED

MOUNTING:Foot

FRAMES MC3612ATZ THRU ULC3613ATZ

ACCESSORIES: **PROVISION FOR TACHOMETER MOUNTING**



- (1) "Z" DIMENSION WILL NOT BE EXCEEDED, SHIMS UP TO .06 INCHES IN THICKNESS ARE USUALLY REQUIRED FOR COUPLED OR GEARED MACHINES.
 - (2) "Y" AND "P" VARY—4.000 - .015
 - (3) "X" AND "V" VARY—4.000 - .015
 - (4) TERMINAL BOX VARIES WITH C/D, FIBER DIMENSIONS .744", .649", .562", .476", .391", .306", .221", .136", .051"
 - (5) "AC", "AB", "X" AND "V", REFER TO BOX D/S. (STD. 609979-1, "AC", 609979-2, "X" AND "V", 609979-3)
 - (6) POSITIVE DRIVE END SHAFT SUPPLIED ONLY WHEN SPECIFIED.
 - (7) MOTOR SHAFT MOUNTED FOR SIDE IN SIDE SHAFT.
 - (8) BPR, BELT END, AND .25 TO 1 C/D DIA. FOR BROCKET COVER
 - (9) DIMENSION FOR FRAMES WITH PREFIX "LWC, LLC, LC36134VZ, LWC, LULC OR LC36134VZ
 - (10) "Z" DIMENSION IS NOT APPLICABLE TO "C3612A12" FRAMES
 - (11) BLANCH MOTOR IS PROVIDED ON SHAFT C/D
 - (12) SHAFT ROUNDOFF .003 MAXIMUM, 1.1 R.
- TERMINAL BOX CAN BE PORTED FOR LEAD DOWTEL AT TOP, SIDES OR BOTTOM.
- TERMINAL BOX LOCATED ON OPPOSITE SIDE WHEN F-2, W-1, V-4, V-5, V-7, OR C-1 MOUNTING IS SPECIFIED.
- BOX LOCATED ON TOP WHEN SPECIFIED POSITIONS 1, 2 OR 4 EXCEPT BLANCH ASSEMBLY AND TERMINAL BOX CAN NOT BE LOCATED AT THE SAME POSITION.
- MOTOR WEIGHT MAY VARY 15% FOR NON-STANDARD RATINGS AND/OR ACCESSORIES.
- LEAD DOWTEL CLEARANCE DETAILS ARE REQUIRED, CONSULT PH-201.

FRAME	CZ2		B		BS	SF	DRIVE END SHAF. AND KEY		SO. LGTH.	OPPOSITE DRIVE END SHAF. AND KEY		SO. LGTH.	JTS.		
	STN.	LG. (B)	STN.	LG. (B)			M-F	U/D		V	R			M-F	U/D
MC36 (A17) - LMC36 (A17)	42	88	44	86	11	12	28.00	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	43	82	46	80	18	12	28.00	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	44	82	46	80	18	12	28.00	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	45	82	48	80	21	11	28.00	6.00	6.00	7.50	8.25	5.02	4.50	75.0	4.25
MC36 (A17) - LMC36 (A17)	46	82	48	80	19	11	28.00	6.00	6.00	7.50	8.25	5.02	4.50	75.0	4.25
MC36 (A17) - LMC36 (A17)	47	38	49	38	38	19	39.54	6.00	6.00	7.50	8.25	5.02	4.50	75.0	4.25
MC36 (A17) - LMC36 (A17)	48	38	49	38	38	19	39.54	6.00	6.00	7.50	8.25	5.02	4.50	75.0	4.25
MC36 (A17) - LMC36 (A17)	49	38	49	38	38	19	39.54	6.00	6.00	7.50	8.25	5.02	4.50	75.0	4.25
MC36 (A17) - LMC36 (A17)	50	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	51	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	52	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	53	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	54	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	55	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	56	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	57	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	58	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	59	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	60	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	61	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	62	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	63	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	64	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	65	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	66	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	67	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	68	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	69	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	70	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	71	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	72	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	73	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	74	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	75	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	76	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	77	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	78	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	79	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	80	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	81	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	82	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	83	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	84	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	85	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	86	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	87	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	88	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	89	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	90	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	91	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	92	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	93	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	94	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	95	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	96	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	97	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	98	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	99	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	
MC36 (A17) - LMC36 (A17)	100	88	52	81	69	43	44	6.00	5.75	8.25	5.02	4.50	75.0	4.25	

FRAME	A	DK1	E	G	H	HG	J	D	P	T	BA	K	FK		BK
													STD.	LG (8)	
MC362A17Z-ULC363A17Z	17.50	9.00	7.00	.88	.81	2.62	3.50	17.81	17.62	3.54	5.88	7.25	8.56	10.31	4.62

	AL		AT	
FRAME	STD.	L.G.(B)	STD.	L.G.(B)
MC3612A17-4L/C3612A17	6.50	4.75	24.06	6.50
C3613A17-4L/C3613A17	8.19	6.44	23.94	5.31
			20.44	22.19
			(9)	29.75
			3.38	31.50
				15.12

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

REV. DESC: ADD SHAFT RUNOUT NOTE		
REV. LTR: B	VERSION: 02	TDR: 000001186744
FILE: \RGG\00016\063	REVISED: 03:32:04 03/02/2022	BY: RGGNAS
MTL: -		

BALDOR - RELIANCE®

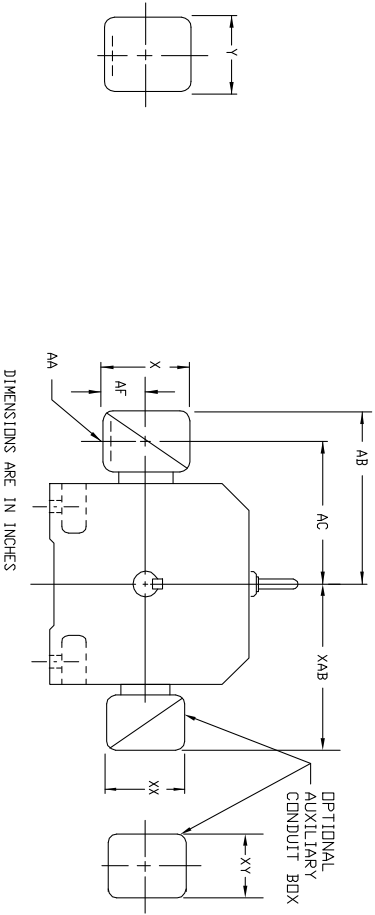
DIMENSION DRAWING,MC3612ATZ – ULC3613ATZ,DPP,FOOT MTG

SH 1 of 1

616042-001

INDUSTRIAL DIRECT CURRENT MOTORS
AND GENERATORS – RPM III

STEEL AND CAST IRON TERMINAL BOX DIMENSIONS
STANDARD SIZE AND ONE SIZE LARGER
FRAMES C3210ATZ THRU C3613ATZ



STEEL TERMINAL BOX DIMENSIONS

FRAME SIZE	MAX AMP(S)	AA(1)	AB	AC	AF	X	Y	PART NUMBER	AA(2)	AB	AC	AF	X	Y	PART NUMBER
C3210ATZ	128	2	14.88	11.38	4.25	8.44	7.25	74874-R	3	15.31	12.06	4.25	8.44	7.25	74874-24-R
C3212ATZ	185	3	15.31	12.06	4.25	8.44	7.25	74874-24-R	4	16.75	12.69	5.38	10.56	9.00	700308-3-R
C3212ATZ	269	4	16.75	12.69	5.38	10.56	9.00	700308-3-R	5	21.00	15.88	6.50	12.10	14.62	702658-1-C
C3214ATZ	500	5	21.00	15.88	6.50	12.10	14.62	702658-1-C	5	21.00	15.88	6.50	12.10	14.62	702658-1-C
C3612ATZ	185	3	16.31	13.06	4.25	8.44	7.25	74874-24-R	3	16.31	13.06	4.25	8.44	7.25	74874-24-R
C3612ATZ	269	4	17.75	13.69	5.38	10.56	9.00	700308-3-R	4	17.75	13.69	5.38	10.56	9.00	700308-3-R
C3613ATZ	500	5	22.00	15.88	6.50	12.10	14.62	702658-1-C	5	22.00	15.88	6.50	12.10	14.62	702658-1-C

CAST IRON TERMINAL BOX DIMENSIONS

FRAME SIZE	MAX AMP(S)	AA(2)	AB	AC	AF	X	Y	PART NUMBER	AA(2)	AB	AC	AF	X	Y	PART NUMBER
C3210ATZ	128	1-1/2	13.62	11.19	3.00	6.00	7.00	75460-R	3	15.31	11.56	3.62	7.88	9.25	76700-RB
C3212ATZ	185	3	15.31	11.56	3.62	7.88	9.25	76700-RB	4	16.62	12.44	4.12	9.50	10.50	76708-RR
C3212ATZ	269	4	16.62	12.44	4.12	9.50	10.50	76708-RR	5	19.44	14.19	7.00	12.75	15.00	76870-S
C3214ATZ	500	5	19.44	14.19	7.00	12.75	15.00	76870-S	6	19.44	14.19	7.00	12.75	15.00	76870-R
C3612ATZ	185	1-1/2	14.62	12.19	3.00	6.00	7.00	75460-R	3	16.31	12.56	3.62	7.88	9.25	76700-RB
C3612ATZ	269	3	16.31	12.56	3.62	7.88	9.25	76700-RB	4	17.62	13.44	4.12	9.50	10.50	76708-RR
C3613ATZ	500	4	17.62	13.44	4.12	9.50	10.50	76708-RR	5	20.44	15.19	7.00	12.75	15.00	76870-S
		5	20.44	15.19	7.00	12.75	15.00	76870-S	6	20.44	15.19	7.00	12.75	15.00	76870-R

CONDUIT BOX DIMENSIONS WITH TERMINAL BOARDS (IEC TYPE BOX)

FRAME SIZE	AMP(S)	AB	AC	AF	X	AA (3)	Y	PART NUMBER
C320	400	19.02	15.28	6.20	14.39	---	14.39	706310-63-B
	800	19.02	15.28	6.20	14.39	---	14.39	706310-63-B
	1600	19.02	15.28	7.68	15.35	---	15.35	706310-63-C
C360	400	20.00	15.28	6.20	14.39	---	14.39	706310-63-B
	800	20.00	15.28	6.20	14.39	---	14.39	706310-63-B
	1600	20.00	15.28	7.68	15.35	---	15.35	706310-63-C

OPTIONAL AUXILIARY CONDUIT BOX DIMENSIONS (MAXIMUM)

FRAME SIZE	XAB	XX	XY	PART NUMBER	FRAME SIZE	XAB	XX	XY	PART NUMBER
C320	10.00	4.25	4.25	602007-26-A	C320	13.50	8.00	8.00	706310-3-B
C360	11.00	4.25	4.25	602007-26-A	C360	14.50	8.00	8.00	706310-3-B

- (1) 'AA' CONDUIT.
- (2) 'AA' PIPE TAP.
- (3) CUSTOMER TO PROVIDE HOLE FOR CONDUIT.
- (4) TERMINAL BOX LOCATED ON OPPOSITE SIDE WHEN F-2, V-1, V-4, V-5, W-7, OR C-1 MOUNTING IS SPECIFIED. BOX LOCATED ON TOP WHEN SPECIFIED.
- (5) 'X/P' TERMINAL BOX DIMENSIONS SEE 609979-2.
- (6) FOR MILL TYPE TERMINAL BOX DIMENSIONS SEE 609979-3.

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

REV. DESC: LOAD TO BUS	VERSION: 00	TDR: 000000958110
REV. LTR: -	REVISED: 08:37:45 12/17/2015	BY: RGGWT
FILE: \RGG\00026\318		
MTL: -		



DIM SHT,C3210ATZ THRU C3613ATZ,W/AUX C/BOX

