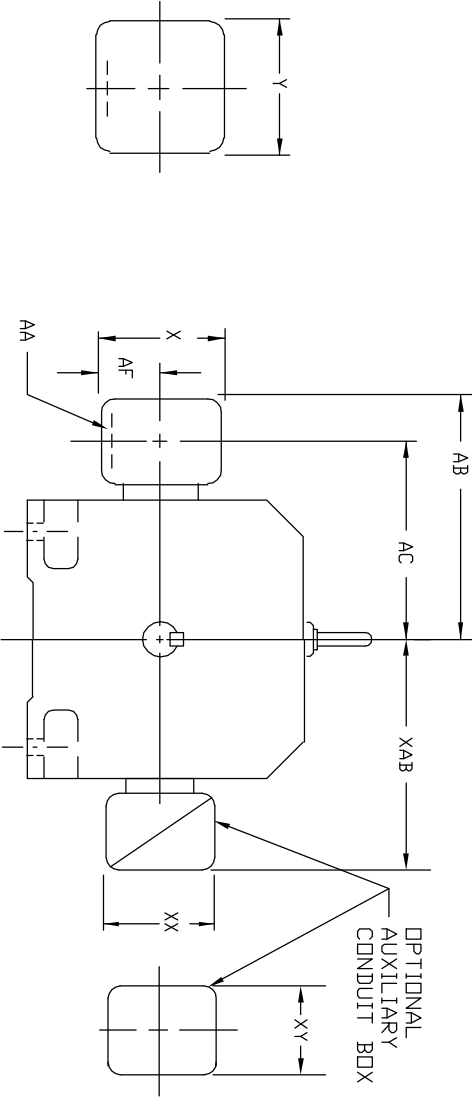


INDUSTRIAL DIRECT CURRENT MOTORS
AND GENERATORS - RPM III

HOFFMAN TERMINAL BOX - MILL TYPE
FRAMES C3210ATZ THRU C3612ATZ



DIMENSIONS ARE IN INCHES

TERMINAL BOX DIMENSIONS				F1 MOUNTING				
FRAME SIZE	MAX. AMPS	AA	AB	AC	AF	X	Y	PART NUMBER
C3210ATZ	128	2	15.47	12.06	6.00	16.00	16.00	706310-3G
C3212ATZ	185	3	15.47	12.06	6.00	16.00	16.00	706310-3H
C3214ATZ	269	4	15.47	12.06	6.00	16.00	16.00	706310-3J
(1)	500	(2)	15.47	12.06	6.00	16.00	16.00	706310-3F
C3612ATZ	128	2	16.47	13.06	6.00	16.00	16.00	706310-3G
C3613ATZ	185	3	16.47	13.06	6.00	16.00	16.00	706310-3H
C3613ATZ	269	4	16.47	13.06	6.00	16.00	16.00	706310-3J
(1)	500	(2)	16.47	13.06	6.00	16.00	16.00	706310-3F

TERMINAL BOX DIMENSIONS					F2 MOUNTING			
FRAME SIZE	MAX. AMPS	AA	AB	AC	AF	X	Y	PART NUMBER
C3210ATZ	128	2	15.47	12.06	6.00	16.00	16.00	706310-4G
C3212ATZ	185	3	15.47	12.06	6.00	16.00	16.00	706310-4H
C3214ATZ	269	4	15.47	12.06	6.00	16.00	16.00	706310-4J
(1)	500	(2)	15.47	12.06	6.00	16.00	16.00	706310-4F
C3612ATZ	128	2	16.47	13.06	6.00	16.00	16.00	706310-4G
C3613ATZ	185	3	16.47	13.06	6.00	16.00	16.00	706310-4H
C3613ATZ	269	4	16.47	13.06	6.00	16.00	16.00	706310-4J
(1)	500	(2)	16.47	13.06	6.00	16.00	16.00	706310-4F

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) SUBTRACT 4.50 FROM "BS" DIMENSION SHOWN ON MOTOR DIMENSION SHEET.
(2) NO LEAD OUTLET HOLE. CUSTOMER MUST MACHINE HOLE IN TERMINAL BOX FOR CONDUIT AS REQUIRED.

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

REV. DESC: LOAD TO BUS	VERSION: 00	TDR: 000000958120
REV. LTR: -	REvised: 03:12:59 12/17/2015	BY: RGGWT
FILE: \RGG\00026\326		
MTL: -		

BALDOR

DIM SHT,C3210ATX THRU C3612ATZ,MILL TYPE TERMINAL BOX

SH 1 of 1