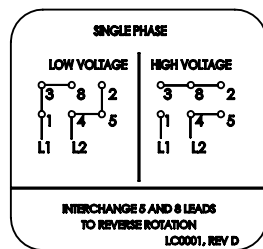


Ø.69 LEAD EXIT
6X 18AWG LEAD
4" INSIDE BOX
#1-#5 & #8



SECTION A-A

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

REV. DESC: CHG STATOR BAND AND THRU BOLTS

REV: B VERSION: 02 REVISED: 10:43:26 09/19/2011 TDR: 000000712859

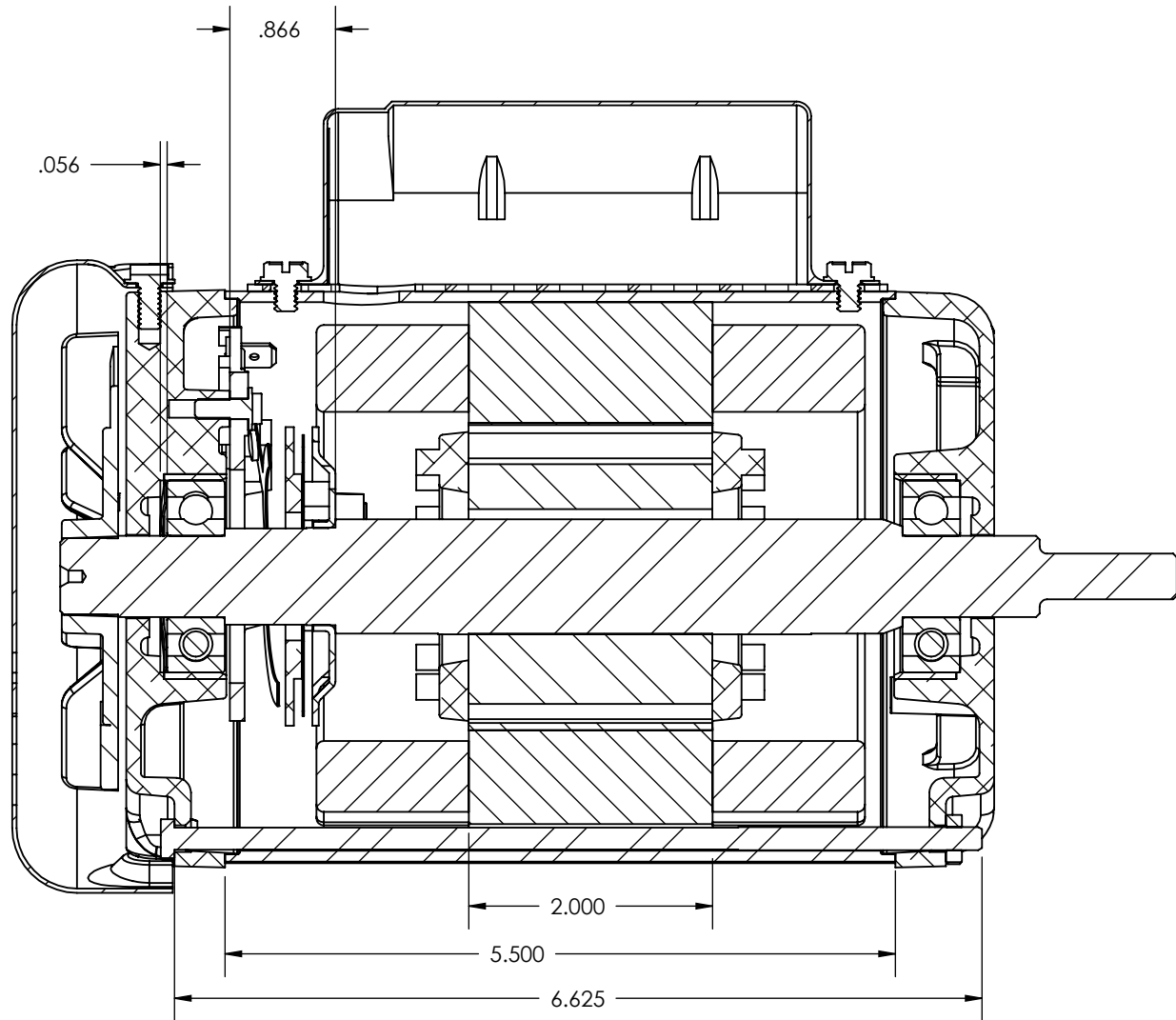
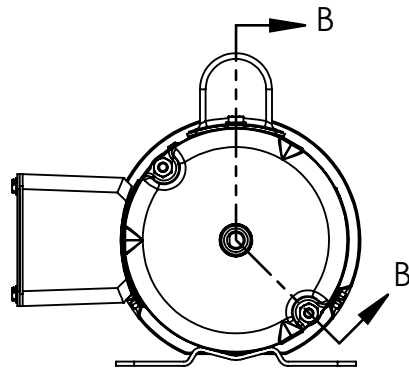
68E-0S8-EE

MODEL NO. 33-850
BY: CKAPRB0

REF:

BALDOR

LY,33AC 16L 2P TEFC VER 42



SECTION B-B

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

REV. DESC: CHG STATOR BAND AND THRU BOLTS

REV: B VERSION: 02 REVISED: 10:43:26 09/19/2011 TDR: 000000712859

68E-058-EE

MODEL NO. 33-850

REF:

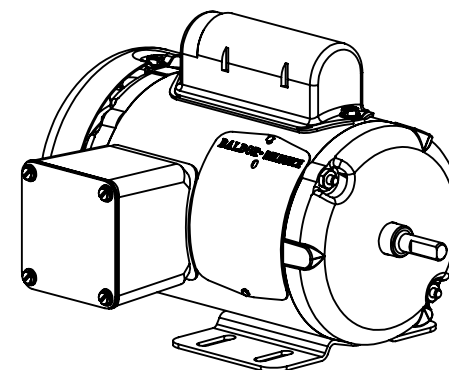
BY: CKAPRB0

BALDOR

LY,33AC 16L 2P TEFC VER 42

33-850-389

BOM Table		
ITEM NO.	PART NUMBER	33-850-389/QTY.
1	33SH7158A01	1
2	SKF - 6203 - 10,DE,NC,10_68	2
3	33RA2016A00A01	1
4	RS9005A01	1
5	33EP3100A02	1
6	33SA9210A32	1
7	33EP3100A01	1
8	HW5100A03	1
9	SP5073	1
10	51XB1016A07	2
11	51XB1016A04	2
12	34GS1029	1
13	11XW1032G06	1
14	34GS1031A01	1
15	34CB4517	1
16	33FN3000	1
17	12XN0832A16	1
18	XY1032A02	2
19	HW1003A08	1
20	XY0832A02	1
21	33FH4001A01	1
22	34GS3000	1
23	34CB4800	1
24	LB1119	1
25	NS2512A01	1
26	NS2500A01	1
27	51XT0832A07	6
28	HA3100A79	2
29	34CB3002A64	1
30	51XB1016A06	3
31	NP1256	1
32	99XM0440S01	2
33	33f flex horizontal	1



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

REV. DESC: CHG STATOR BAND AND THRU BOLTS

REV: B VERSION: 02 REVISED: 10:43:26 09/19/2011 TDR: 000000712859

68E-058-EE

MODEL NO. 33-850

REF:

BY: CKAPRB0

BALDOR

LY,33AC 16L 2P TEFC VER 42

33-850-389