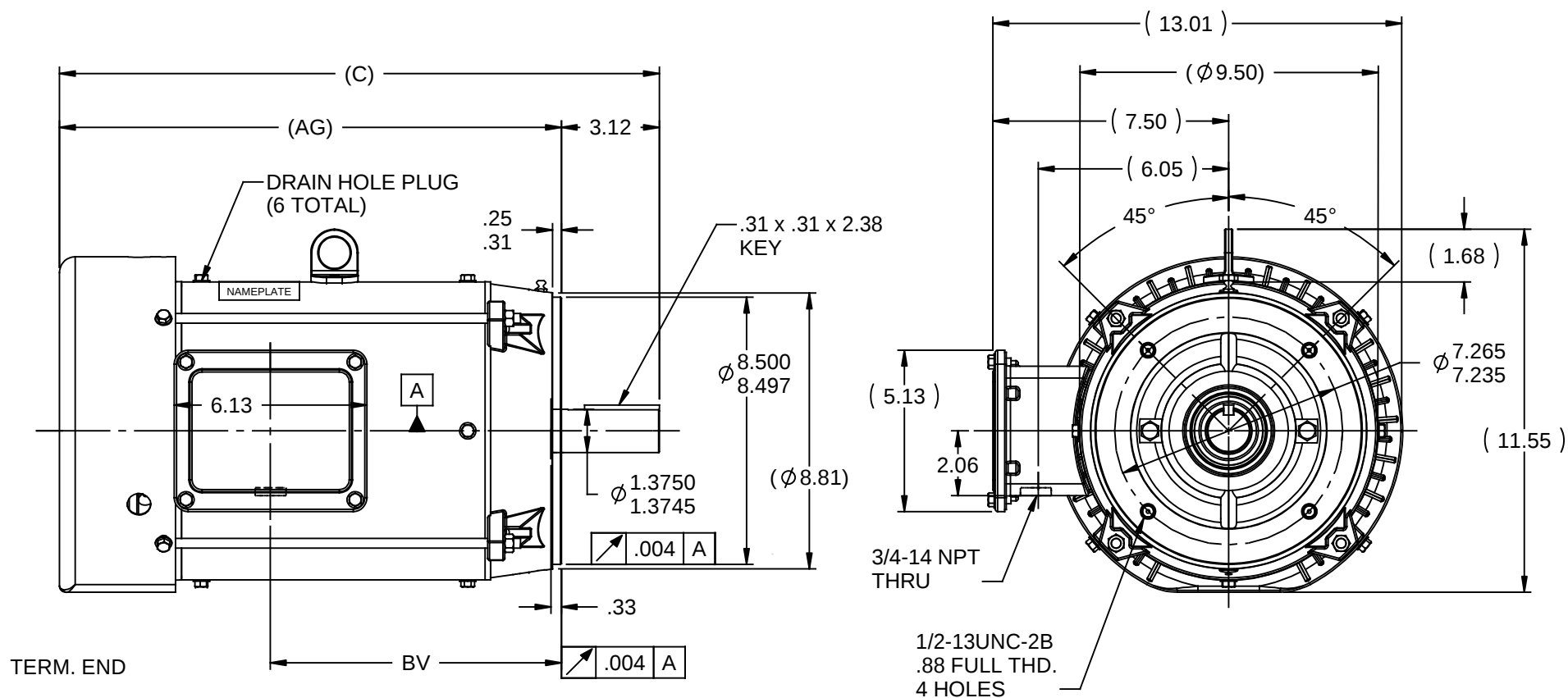




NOTES:

- 1- NAMEPLATE TO BE READ FROM C'BOX SIDE OF MOTOR.
- 2- C'BOX CAN BE MOUNTED ON OPPOSITE SIDE BY REMOVING BRACKETS AND TURNING FRAME 180° (EXCEPT AS NOTED).
- 3- DASH 965 TO BE READ FROM OPPOSITE SHAFT END.

DASH	FRAME	C	AG	BV	MOUNTING
965	213T	19.08	15.96	9.26	
1115	213/15T	20.58	17.46	10.76	
1240	213/15T	21.83	18.71	12.01	F1 ONLY

			TOLERANCES UNLESS SPECIFIED		ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN TJB 08-19-2003	
NO	REVISION	BY & DATE	CHK	ANG		CHK	ML 08-20-2003
4	LIFTING LUG IS ADDED	NB 7/25/2011	SR	DEC	INCHES	APPR	DR 08-21-2003
3	.33 WAS .25: UPDATED DASH TABLE INFO. CN 37488	DRS 01-07-2004	ML	.X	.1	SCALE	1:5
2	REDRAWN ON SOLIDWORKS:UPDATED C'BOX GEOMETRY:		XX	.XX	.03	REF	
	CORRECTED 'AG' DIMENSIONS IN CHART CN 32394	DRS 09-02-2003	ML	.XXX	.005	FMF	
1	NEW DRAWING MU47614	TJB 08-21-2003	DR	.XXXX	.0005	PREV	
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK. ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED. THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT			RFP		CAD FILE SS88922LE	SIZE	DRAWING NO
			DIST	LB - LE		A	SS88922LE
							REV
							4