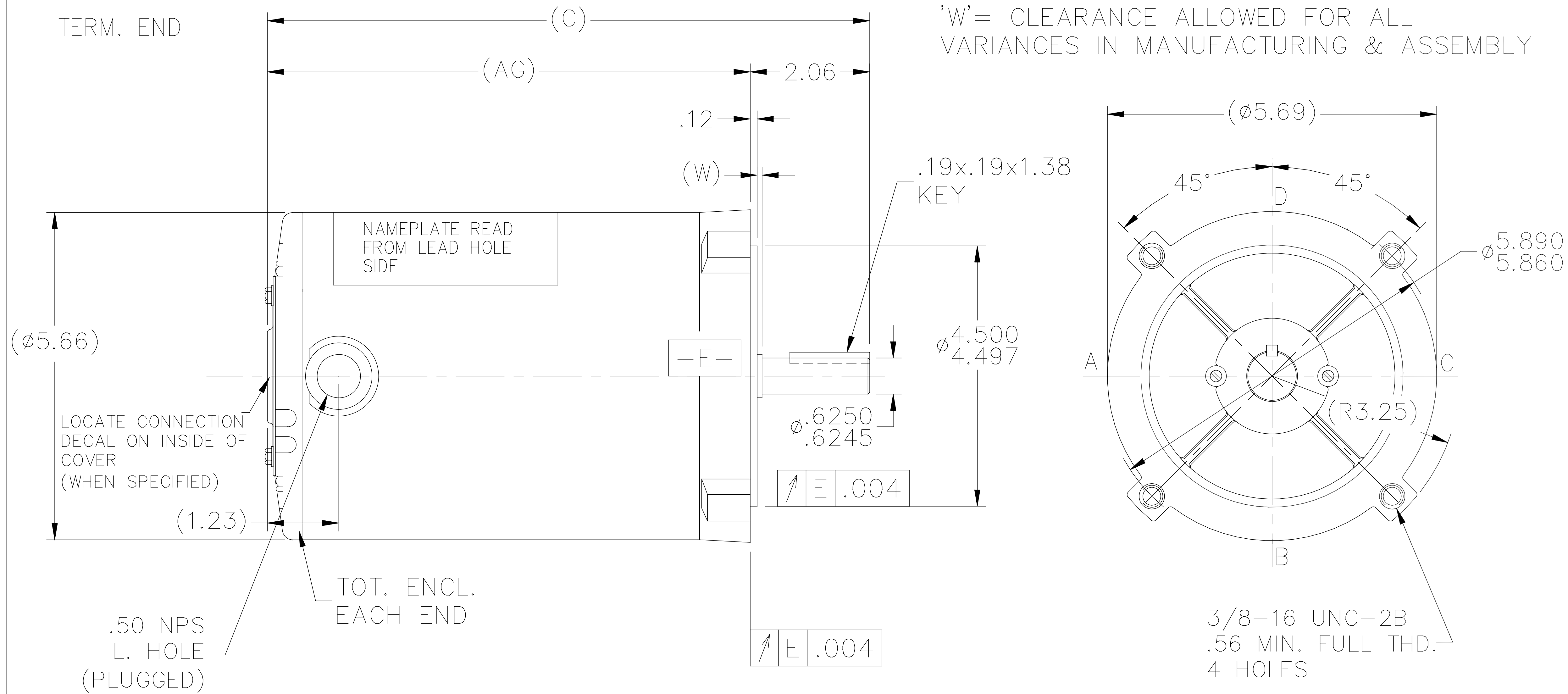
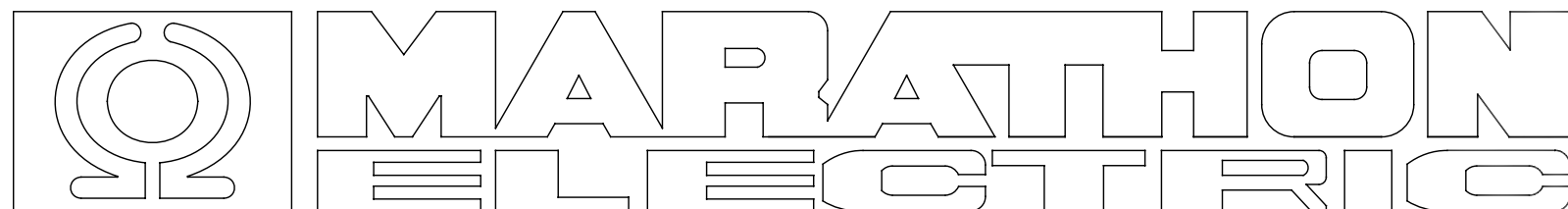


SS400214



DASH		C	AG		DASH		C	AG		DASH		C	AG	
525	10-20-2004	8.91	6.85											
550	01-16-2002	9.16	7.10		650		10.16	8.10		725		10.91	8.85	
600		9.66	7.60		675		10.41	8.35		750		11.16	9.10	
625		9.91	7.85		700		10.66	8.60		775		11.41	9.35	

6	CONNECTION DECAL NOTE ADDED PER ECO-0089570	KIR 11/26/15	KK	TOLERANCES UNLESS SPECIFIED			DRAWN BRH 05-17-1996					
5	REVISED "C" & "AG" DIMS ISAAC10-2047	TJW 7/27/2010	CTO	DEC.	INCHES		CHK ML 05-21-1996					
4	ADDED DASH 525 MU62602	RJW 10-20-2004	MJS	.X	±.1		APPD SAT 05-21-1996					
3	REDRAWN IN AUTOCAD	TAT 07-06-2004	ML	.XX	±.03		SCALE 3=8					
2	REVISED NAMEPLATE LOCATION CN 34681	NJS 02-19-2002		.XXX	±.005	REF						
1	NEW DRAWING 4397198	BRH 05-24-1996		.XXXX	±.0005	TITLE OUTLINE 56C FR. – TENV	MAT'L.	FMF				
NO.	REVISION	BY & DATE	CHK	ANG	± 7'30"	FINISH	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 ss400214			SIZE	DRAWING NO.	PAGE	OF	REV.
			DIST WP					A	SS400214			6