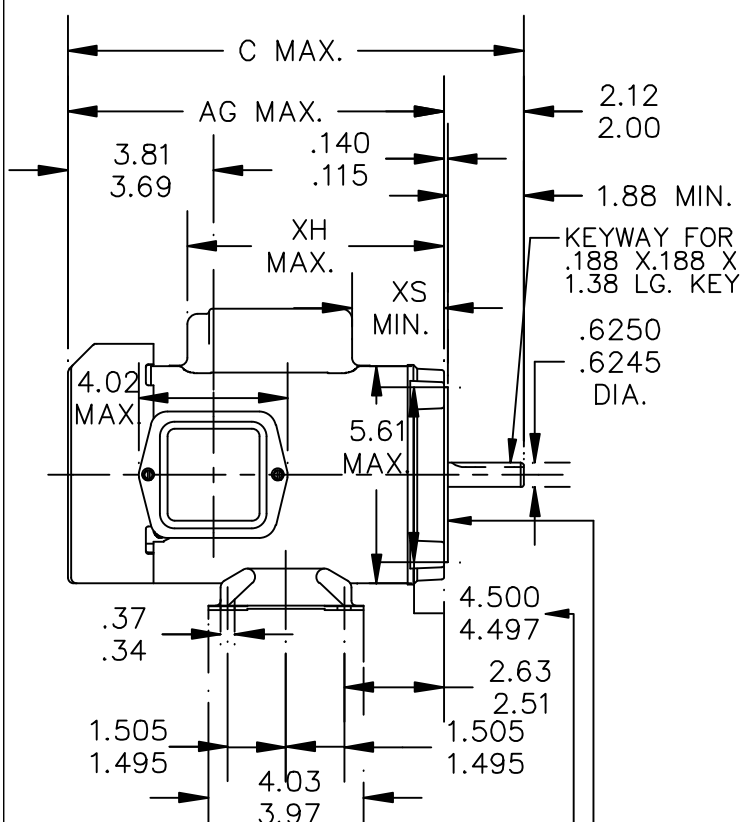
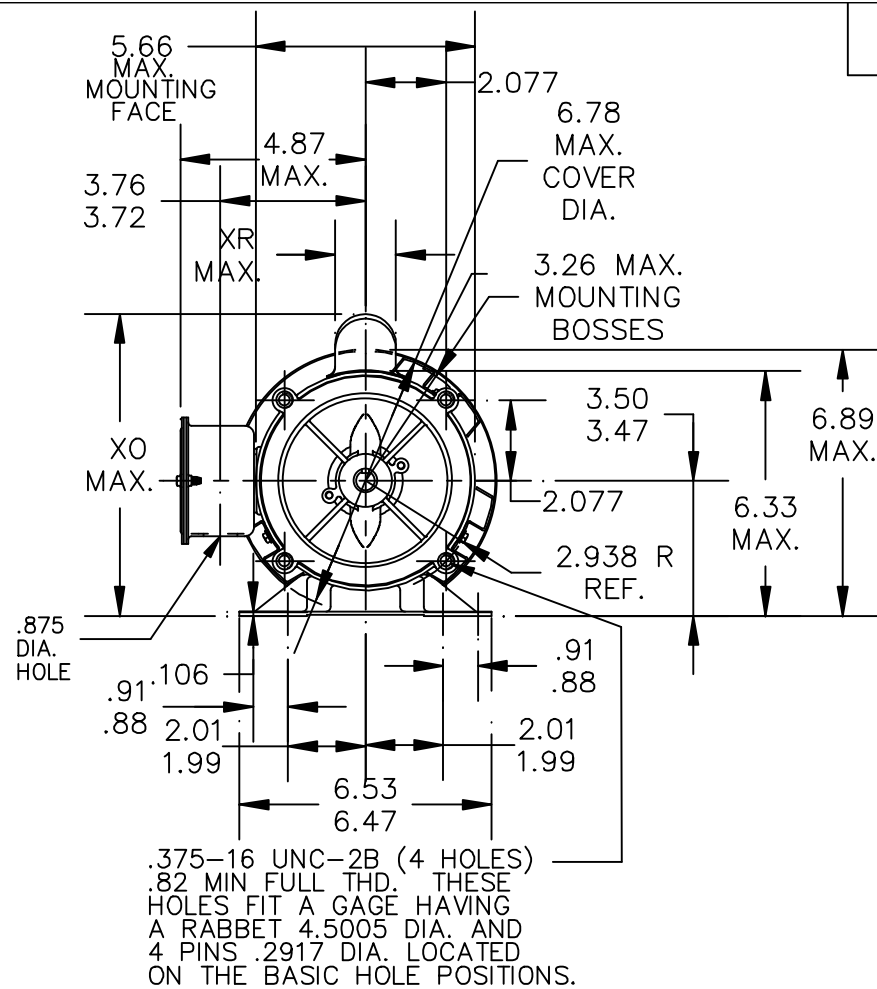


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ECCENTRICITY OF THIS SURFACE (WITH INDICATOR MOUNTED STATIONARY RELATIVE TO SHAFT) MUST NOT EXCEED .004 T.I.R.

FACE RUNOUT (WITH INDICATOR MOUNTED STATIONARY RELATIVE TO SHAFT) MUST NOT EXCEED .004 T.I.R.



4	KC	37	56CY	11.76	9.68	7.02	1.43	1.60	7.84										
3	KC	36	56CY	11.36	9.23	6.62	1.43	1.60	7.84	7	KC	32	56C	10.30	8.22	5.56	1.18	1.60	7.84
2	KC	35	56CY	10.93	8.85	6.19	1.81	1.60	7.84	6	KC	39	56CY	12.89					
1	KC	33	56CY	10.55	8.60	5.81	1.43	1.60	7.84	5	KC	38	56CY	12.36	10.28	7.62	1.97	1.60	7.84
P	TYPE	RBC SIZE	NEMA FR	C	AG	XH	XS	XR	XO	P	TYPE	RBC SIZE	NEMA FR	C	AG	XH	XS	XR	XO

				TOLERANCES UNLESS SPECIFIED		 REGAL-BELOIT CORPORATION	DRAWN B.A.C. 09/19/77			
				DEC.	INCHES		CHK			
8	RE DRAWN IN DRAFTSIGHT -NO CHANGES	PVR 09/08/12	PKG .X	±0.1		TITLE OUTLINE MOTOR-TOTALLY ENCLOSED FAN COOLED R2 END MOUNTED-WELDED BASE	APPD CCP 02/03/95			
7	CHG TO RBC FORMAT PER ISO5-1777	01/02/06	PKG .XX	±0.02			SCALE 1=1			
6	REDRAWN BY 2M SOFTWARE CO.	02/03/95	CCP .XXX	±0.005			REF			
5	REV'D BASE SLOT LOCATIONS	03/07/91	BLJ .XXXX	±0.0005			FMF			
NO.	REVISION	BY & DATE	CHK	ANG	±1.0	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 52A102428		SIZE	DRAWING NO.		REV.
			DIST				A	52A102428		8