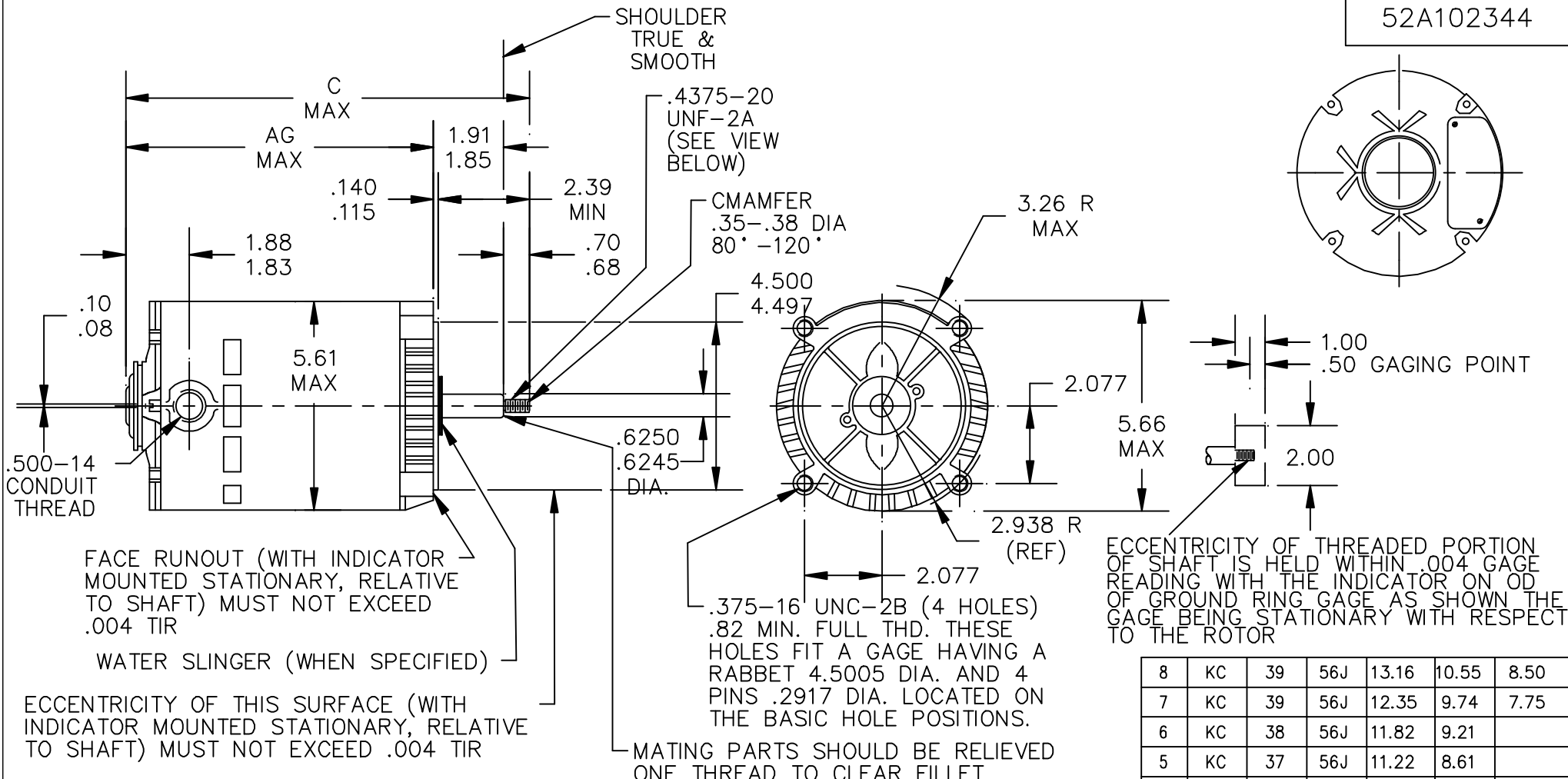


52A102344



ECCENTRICITY OF THREADED PORTION OF SHAFT IS HELD WITHIN .004 GAGE READING WITH THE INDICATOR ON OD OF GROUND RING GAGE AS SHOWN THE GAGE BEING STATIONARY WITH RESPECT TO THE ROTOR

8	KC	39	56J	13.16	10.55	8.50
7	KC	39	56J	12.35	9.74	7.75
6	KC	38	56J	11.82	9.21	
5	KC	37	56J	11.22	8.61	
4	KC	36	56J	10.82	8.21	
3	KC	35	56J	10.39	7.78	
2	KC	33	56J	10.01	7.40	
1	KC	32	56J	9.76	7.15	
PT	TYPE	RBC	NEMA	C	AG	SHELL

				TOLERANCES UNLESS SPECIFIED		REGAL-BELOIT CORPORATION		DRAWN P00 05/16/06			
				DEC.	INCHES			CHK			
				.X	±0.1	TITLE		APPD P00 05/16/06			
				.XX	±0.02			SCALE 1=1			
8	RE DRAWN IN DRAFTSIGHT -NO CHANGES	PVR 09/08/12	PKG	.XXX	±0.005	OUTLINE		REF			
7	UPDATED AS PER ISAAC 05-2821	11/07/05	PKG	.XXXX	±0.0005			JET PUMP MOTOR-DRIP PROOF-R2 END MOUNTED		FMF 5KC37LN53T	
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	52A102344	SIZE	DRAWING NO.		REV.
				DIST				A	52A102344		8