


10	KC	49	56	13.13	7.06	3.98	8.62	2.08	1.62	8.99	5	KC	49	56	11.91	5.75	4.16	8.94	2.40	2.12	7.68
9	KC	49	56	11.82	5.75	3.84	8.24	1.58	1.76	7.68	4	KC	49	56	10.38	4.22	2.63	8.94	2.40	1.91	6.15
8	KC	49	56	11.91	5.75	4.16	8.63	2.10	2.12	7.68	3	KC	49	56	11.38	5.22	3.63	8.94	2.40	2.12	7.15
7	KC	48	56	12.66	6.50	4.16	8.94	2.40	2.12	8.43	2	KC	42	56	9.95	3.79	2.20	8.94	2.40	2.34	5.72
6	KC	49	56	11.48	5.22	3.58	8.26	1.60	2.11	7.15	1	KC	46	56	10.78	4.62	2.97	8.94	2.40	2.70	6.55
P	TYPE	RBC SIZE	NEMA FR	"C"	"L"	"XH"	"XO"	"XR"	"XS"	MIN. SHELL	P	TYPE	RBC SIZE	NEMA FR	"C"	"L"	"XH"	"XO"	"XR"	"XS"	MIN. SHELL

										TOLERANCES UNLESS SPECIFIED		 REGAL-BELOIT CORPORATION DRAWN MDP 10/23/90 CHK APPD MDP 04/11/96 SCALE 1=1 REF FMF PREV											
										DEC.	INCHES												
										.X	±0.1	TITLE OUTLINE GENERAL PURPOSE MOTOR - BALL BEARING - WELDED BASE											
13 P1 DIM. XS WAS 1.51 AND XH WAS 3.03, ECR-0108357										KK	3/29/16											KK	.XX
12 ADDED PART #10 PER SAMPLE DS 13 - 0960										PVR	02/26/13	RBG	.XXX	±0.005									
11 ADDED PART #9 PER ISO7-0912										MAD	05/01/07		.XXXX	±0.0005									
NO.	REVISION							BY & DATE	CHK	ANG	±1.0	FINISH											
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										DIST						A	52A107630					13	