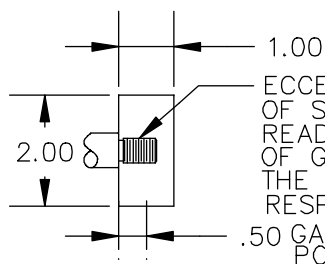


ECCENTRICITY OF THIS SURFACE (WITH INDICATOR MOUNTED STATIONARY RELATIV TO SHAFT) MUST NOT EXCEED .004 T.I.R.

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

MATING PARTS SHOULD BE RELIEVED ONE THREAD TO CLEAR FILLET



.50 GAGING POINT

3	KC	39	56J	13.98	11.35		6.87
2	KC	33	56J	12.52	9.89		5.41
1	KC,KH	39	56J	11.54	8.91		4.43
P	TYPE	RBC SIZE	NEMA FR	C	AG		SHELL REF.

TOLERANCES UNLESS SPECIFIED

DEC.	INCHES
.X	±0.1
.XX	±0.02
.XXX	±0.005
.XXXX	±0.0005
ANG	±1.0



REGAL-BELOIT CORPORATION

DRAWN M M 11/08/93

CHK

APPD M.A.M. 11/08/93

SCALE 1=1

REF

FMF

PREV

NO.	REVISION	BY & DATE	CHK	ANG	FINISH
3	JET/POOL IS REPLACED BY JET PUMP PER ECO-0033464	PVR 05/16/13	DS	.XX	±0.02
2	REDRAWN IN DRAFTSIGHT NO CHANGES	GR 10/16/12	PKG	.XXX	±0.005
1	CHG TO RBC FORMAT PER ISO5-1777	SD 03/13/06		.XXXX	±0.0005

TITLE
OUTLINE
56J - JET PUMP - WELD BASE

MAT'L.

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RFP
DIST

CAD FILE 52A109357

SIZE
A

DRAWING NO.
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REV.
3