



- NOTES:
- \triangle PILOT DIAMETER IS CONCENTRIC WITH SHAFT CENTERLINE WITHIN .004[.10] T.I.R.
 - \triangle FACE OF MOUNTING FLANGE IS PERPENDICULAR TO SHAFT CENTER LINE WITHIN .004[.10] T.I.R.
 - 3. SHAFT RUNOUT NOT TO EXCEED .002[.05] T.I.R.
 - \triangle FOR RIGID BASE ONLY: THE 2 BOTTOM HOLES IN THE MOUNTING FLANGE ARE PARALLEL FROM THE BOTTOM OF THE FEET WITHIN .030[.76].
 - 5. END PLAY NOT TO EXCEED .010[.25] MEASURED WITH NO THRUST
 - 6. ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIMENSIONS.

● = CRITICAL DIM.

DRAWING REVISION D	REVISION BY P.ROJAS	DATE 02-06-2019	TOLERANCES UNLESS OTHERWISE SPECIFIED DEC. INCH mm ANGLE .XX ±0.02 [±0.51] ±0.5° .XXX ±0.005 [±0.127] .XXXX ±0.0005 [±0.0127]	DRAWN BY: SVR	Regal Beloit America, Inc.
ECO ECO-0161366	APPROVED BY P.ROJAS	DATE 02-06-2019	REMOVE BURRS & BREAK SHARP EDGES .003/.015 [0.076/.381] X 45° CORNER FILLETS R.02 [5.1] MACHINED SURFACES $\frac{125}{\text{INCH}} \sqrt{\frac{3.2}{\text{mm}}}$ mm SHOWN IN [BRACKETS]	DATE: 07-23-1996	
ECO DESCRIPTION SEE ECO				APPROVED BY: SAS	DESCRIPTION OUTLINE
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				REFERENCE	PROCESS/FINISH
				THIRD ANGLE PROJECTION	SIZE DWG NO C P130
					SHEET 1