

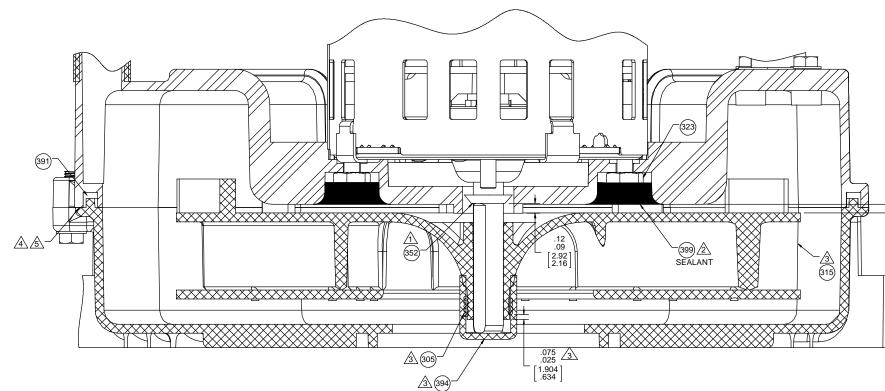
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1. OIL SLINGER MUST BE LOCATED ON SHAFT AS SHOWN BELOW.

NOTES:

2. BEFORE ASSEMBLING IMPELLER TO SHAFT, PRESS ROPE SEALANT AGAINST EXPOSED FACE OF NUTS TO PROTECT FROM CORROSIVES.

- ASSEMBLE COMPRESSION RING TO IMPELLER. LOCATE AS SHOWN ON DRAWING. DIMENSION IS FROM THE END OF IMPELLER HUB TO THE COMPRESSION RING. PRESS IMPELLER ASSEMBLY INTO SHAFT AND LOCATE AS SHOWN ON DRAWING. THEN ASSEMBLE END CAP OVER THE END OF SHAFT AND IMPELLER HUB.
- LINE UP HOUSING HALVES WITH THREE PILOTS. SECURE WITH EIGHT SCREWS. TORQUE SCREWS TO 7 IN. LBS. MAX. NO AIR GAPS ALLOWED BETWEEN HOUSING HALVES. NOTE: PLASTIC STRIPS AT TORQUE SETTINGS ABOVE 7 IN. LBS.
- WHEN EQUIPPED WITH A WATER SEAL, EVERY 20TH BLOWER IS TO BE CHECKED FOR WATER LEAKAGE. IF LEAKERS ARE DISCOVERED, CONTACT ENGINEERING. USE 1/3 PARTS MR. BUBBLE TO 2/3 PARTS WATER.
 STUFF PAPER IN AIR GAPS.



SECTION B-B

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LS Y MG	DATE 3/14/2018 DATE 3/14/2018	TOLERANCES UNLESS OTHERWISE SPECIFIED: DEC. INCH mm ANGLE X ±0.1 [±2.5] ±1	DRAWN BY MLS DATE 3/14/2018	<i>REGAL</i> [™] Regal E	Beloit America, Inc.		
CA, INC. ALL RIC ON - THIS DOCU IND CONTAINS (DR OTHER FIRM ANY PART OF IT MITY, DUPLICAT	RKS MENT BRESERVED. MENT IS THE PROPERTY OF DWHER PP PROPERTARY RECEIVING IT IS DEEMED. 3. SHALL NOT BE DISCLOSED FEX. AMBOR USED. EXCEPT EX. AMBOR USED. EXCEPT BALLET DOCUMENT SHALL SUBJECT TO CERTAIN WIS AND REGULATIONS.	.XX ±0.01 [20.25] .XXX ±0.005 [±0.127] .XXXX ±0.0005 [±0.0127] REMOVE BURRS & BREAK SHARP EDGES: .003/.015 [.076/.381] X 45* CORNER FILLETS: R.02 [.51]	APPROVED BY JMG DATE 3/14/2018 REFERENCE	BL	UTLINE OWER ASSY PROCESS/FINISH BLACK		
VANCE BY OWN ST. IT MAY BE S RT CONTROL LA	IER. THIS DOCUMENT SHALL SUBJECT TO CERTAIN IWS AND REGULATIONS.	MACHINED SURFACES: 125/ 32/ INCH/ mity mm SHOWN IN [BRACKETS] 2		SIZE DRAWING NUMBER D 702	2111906 SHEET 2 OF 2	2	