

	2						1			
APPLICATION:	DIST.	В	LA	FR	Α	S	С	E	В	Α
CUSTOMER: FASCO DIST.		PO	21	30	F	06	ET	5	0	0
CUSTOMER PN: A170 FINISH: BLOWER - FLAT BLACK, MOTOR - FLAT BLACK										

LEAD MATERIAL 18 GA. 125°C 2/64 INSUL. EPDM. BLACK AND WHITE 8.00/6.00 [203.20/152.40] W/ MSPADE TERMS. AMP 2-520102-2

GROUND LEAD MATERIAL 18 GA. 125°C 2/64 INSUL. X-LINKED POLY. GRN/YEL 10.50/8.50 [266.70/215.90] W/ RING TERM. AMP 60700-2

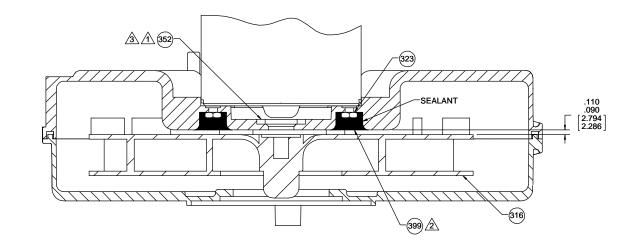
DATE 9/27/2018		TOLERANCES UNLESS OTHERWISE SPECIFIED:			DRAWN BY FDP	FDP		7Μ				
	DATE 9/27/2018	DEC.	INCH ±0.1	 [±2.5]	ANGLE	DATE 5/15/20	18	\	PEGAL	Regal Beloit America, Inc.		
		.xx	±0.01	[±0.25]		APPROVED BY		DESC	RIPTION			
ISTRUCTIONS NC. ALL RIGHTS RESERVED.		XXX	±0.005 ±0.0005	[±0.127] [±0.0127]		SED				OUTLINE		
THIS DOCUMENT IS THE PROPERTY OF CONTAINS OWNERS PROPRIETARY		REMO\	REMOVE BURRS & BREAK SHARP		DATE 5/15/2018		BLOWER ASSY					
THER FIRM RECEIVING IT IS DEEMED, PART OF IT, SHALL NOT BE DISCLOSED				5 [.076/.381 5: R.02 [.51		REFERENCE	-	MATE	RIAL		PROCESS/FINISH	
, DUPLICAT	FED, AND/OR USED, EXCEPT			ACES: 12	5/ 3.2/		+ -	SIZE	DRAWING NU	IREP		SHEET
IT MAY BE SUBJECT TO CERTAIN ONTROL LAWS AND REGULATIONS.		CERTAIN INCH/ mm/		THIRD ANGLE PROJECTION	€5	D		702111620		1 OF 2		
2							1					

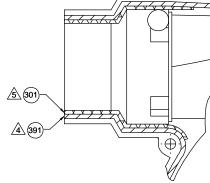
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NOTES:

B

- SHAFT SEAL MUST BE LOCATED ON SHAFT AS SHOWN BELOW.
- BEFORE ASSEMBLING IMPELLER TO SHAFT, PRESS PC 399 ROPE SEALANT AGAINST EXPOSED FACE OF NUTS TO PROTECT FROM CORROSIVES.
- WHEN EQUIPPED WITH WATER SEAL, EVERY 40TH BLOWER IS TO BE CHECKED FOR WATER LEAKAGE. IF LEAKERS ARE DISCOVERED CONTACT ENGINEERING. (USE 1/3 PARTS MR. BUBBLE WITH 2/3 PARTS WATER FOR LEAK TEST.)
- 4. LAY PC 391 ROPE SEALANT IN CHANNEL PROVIDED IN MOUNTING SHELL.
- APPLY PC 301 RTV SEALANT TO SHADED AREA OF MOUNTING SHELL AS SHOWN BEFORE ASSEMBLY OF CLIPS. ASSEMBLE INLET SHELL TO MOUNTING SHELL ASSEMBLY AND SECURE WITH (8) PC 303 CLIPS.
  TRIM EXCESS ROPE SEALANT FROM FACE OF BLOWER EXHAUST.
  STUFF PAPER TO SECURE HOUSING.
  CHECK EVERY BLOWER FOR STATIC VACUUM.
  TEST WITH 1 1/4 IN. INLET RESTRICTOR.





ECO-0152954 O DESCRIPTION

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NING REVISION      REVISION      PEP      DATE        300 - 20152954      APPROVED BY      DATE      9/27/2018        CO-0152954      MIS      9/27/2018      9/27/2018        DESCRIPTION      REVISION REVI	TOLERANCES UNLESS      DRAWN BY        OTHERWISE SPECIFIED:      FDI        DEC.      INC4        MAC 10      12.51        20.51      20.51        20.52      10.52        20.53      10.57        20.54      20.55        20.55      20.57        20.55      20.57        20.52      20.57        20.52      20.57        20.52      20.57        20.52      20.57        20.52      20.57        20.55      20.57        20.55      20.57        20.55      20.57        20.55      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57        20.57      20.57		A a, Inc.