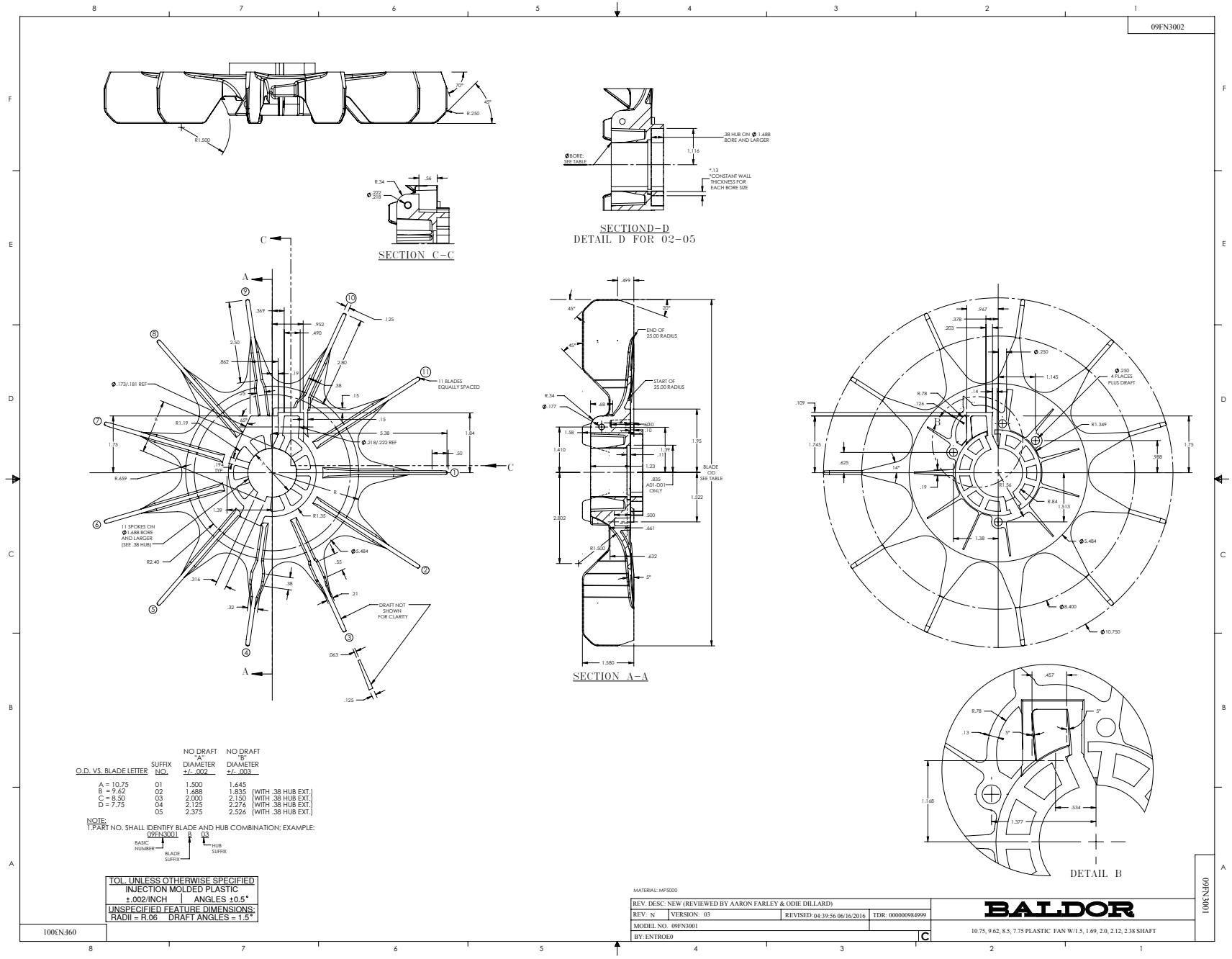

O.D. VS. BLADE LETTER	SUFFIX NO.	NO DRAFT "A" DIAMETER +/- .002	NO DRAFT "B" DIAMETER +/- .003	
A = 10.75	01	1.500	1.645	
B = 9.62	02	1.688	1.835	(WITH .38 HUB EXT.)
C = 8.50	03	2.000	2.150	(WITH .38 HUB EXT.)
D = 7.75	04	2.125	2.276	(WITH .38 HUB EXT.)
	05	2.375	2.526	(WITH .38 HUB EXT.)

NOTE:
1.PART NO. SHALL IDENTIFY BLADE AND HUB COMBINATION; EXAMPLE:
09FN3001 B 03
BASIC NUMBER — BLADE SUFFIX — HUB SUFFIX

TOL. UNLESS OTHERWISE SPECIFIED
INJECTION MOLDED PLASTIC
±.002/INCH ANGLES ±0.5°
UNSPECIFIED FEATURE DIMENSIONS:
RADII = R.06 DRAFT ANGLES = 1.5°

BALDOR A MEMBER OF THE ABB GROUP