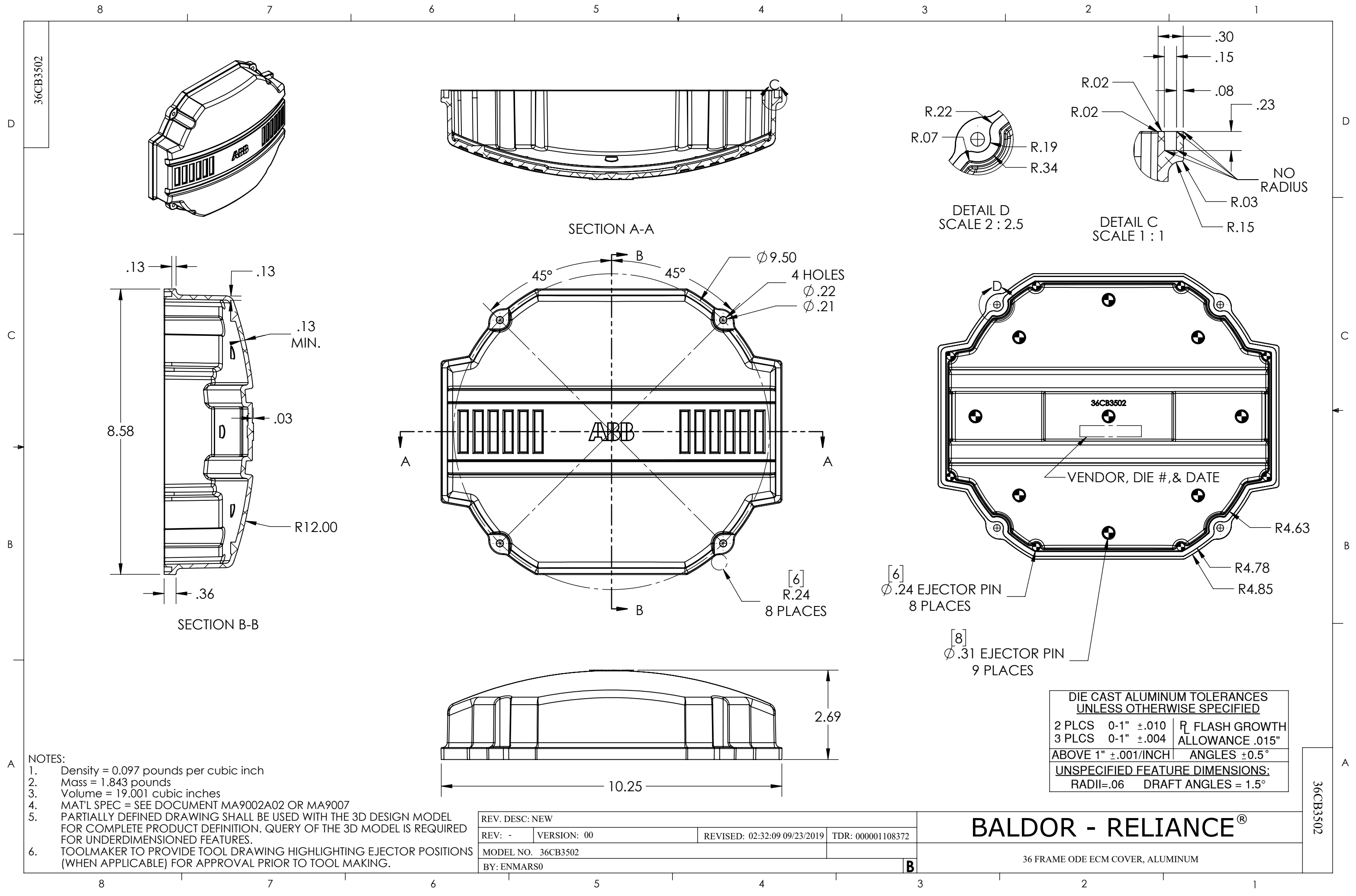




NOTES:

1. Density = 0.097 pounds per cubic inch
2. Mass = 1.843 pounds
3. Volume = 19.001 cubic inches
4. MAT'L SPEC = SEE DOCUMENT MA9002A02 OR MA9007
5. PARTIALLY DEFINED DRAWING SHALL BE USED WITH THE 3D DESIGN MODEL FOR COMPLETE PRODUCT DEFINITION. QUERY OF THE 3D MODEL IS REQUIRED FOR UNDERDIMENSIONED FEATURES.
6. TOOLMAKER TO PROVIDE TOOL DRAWING HIGHLIGHTING EJECTOR POSITIONS (WHEN APPLICABLE) FOR APPROVAL PRIOR TO TOOL MAKING.

REV. DESC: NEW			
REV: -	VERSION: 00	REVISED: 02:32:09 09/23/2019	TDR: 000001108372
MODEL NO. 36CB3502			
BY: ENMARS0		B	

DIE CAST ALUMINUM TOLERANCES UNLESS OTHERWISE SPECIFIED		
2 PLCS	0-1" ±.010	R FLASH GROWTH
3 PLCS	0-1" ±.004	ALLOWANCE .015"
ABOVE 1" ±.001/INCH		ANGLES ±0.5°
UNSPECIFIED FEATURE DIMENSIONS:		
RADII=.06		DRAFT ANGLES = 1.5°

BALDOR - RELIANCE®

36 FRAME ODE ECM COVER, ALUMINUM