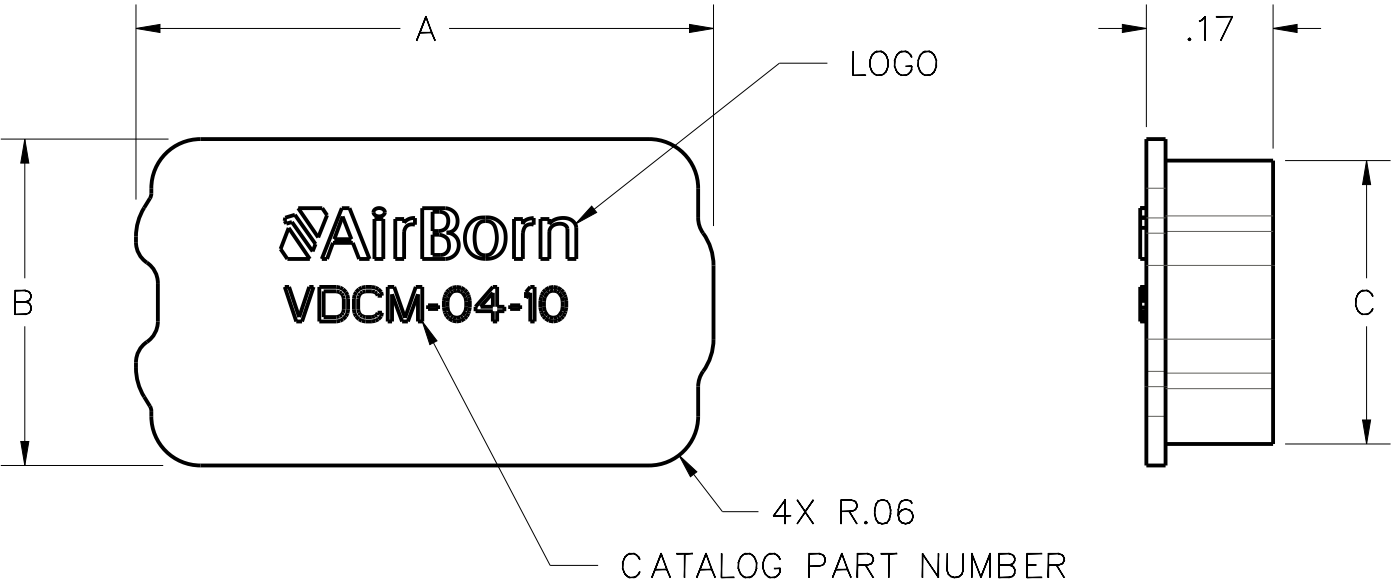
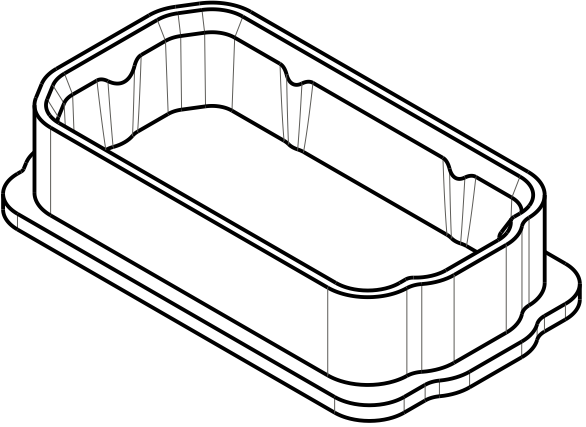
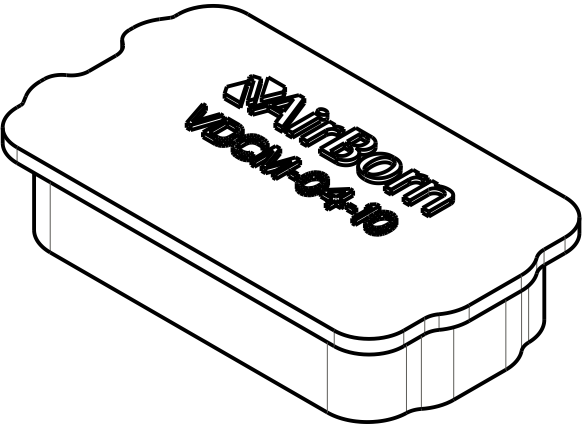
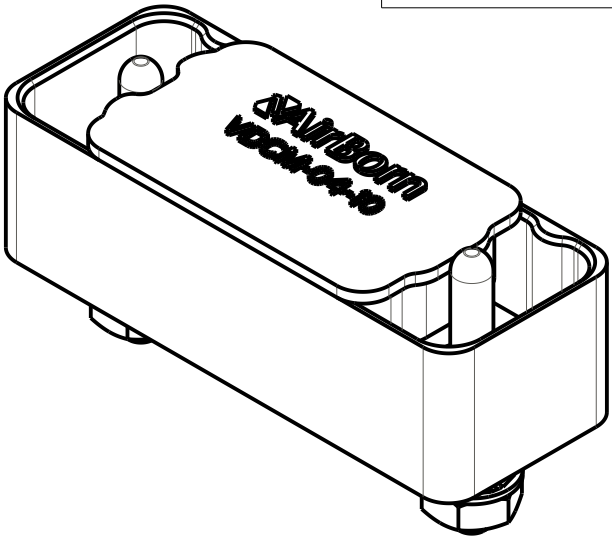


VDCM-XX-XX

DIMENSIONS	
COLUMNS	A
10	.75
20	1.25
30	1.75
40	2.25
50	2.75

DIMENSIONS		
ROWS	B	C
04	.43	.37
05	.48	.42
06	.53	.47
08	.63	.57
10	.73	.67




VRM-04-10-100-50-00-G
CONNECTOR SHOWN FOR
REFERENCE ONLY



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Diversion contrary to U.S. law is prohibited.

NOTES:

1. THIS COVER CAN BE INSTALLED ON THE FOLLOWING: VRM, VSM, VRRAM, VSRAM, VRD, VRW, VRCS WITH MALE INTERFACE.
2. MATERIAL: CARBON FILLED POLY-PROPYLENE. STATIC DECAY MEETS MIL-PRF-81705D. SURFACE RESISTIVITY PER ASTM D 257-99 (2005): <1.0 X 10¹² OHMS/SQUARE. COLOR: BLACK.

MATERIAL: SEE NOTES Temper: Per Spec.: R/M P/N ref: Certification required: N/A		UNLESS OTHERWISE SPECIFIED, TOLERANCES ARE: Decimals: .XX ± 0.01 Concentricity: Decimals: .XXX ± 0.010 Angles: ± 5° Decimals: .XXXX ± 0.0100 Radius: ± Parts are to be symmetrical about centerline within ± .004 Surfaces to be flat, perpendicular parallel within .004 T.I.R. Dimensions are in inches/DO NOT SCALE PRINT Surface finish to be ✓ or better				AirBorn Georgetown, Texas 78626		Cage Code 10400			
HEAT TREAT: N/A Per Spec.: Certification required: N/A		APPLICATION: verSI SERIES				DRAWING STATE: Released <input checked="" type="checkbox"/> RELEASED This drawing is not authorized for production unless it is released					
FINISH: N/A Per Spec.: Certification required: N/A						DR. RAS 021320 CK. RLS 021320		TITLE DUST COVER, MALE verSI SERIES ESD		SIZE B	
MAKE FROM: N/A NEXT ASSY: N/A		A SEE ECO REV DESCRIPTION		TAD 072121 DL 072121 DR. BY DATE ECO NO. APPD. BY		REL. RAS 052820 APPD. JCT 021320		DWG # VDCM-XX-XX		REV. A SHEET 1/1	
		▶ = CRITICAL CHARACTERISTIC ● = MAJOR CHARACTERISTIC		THIRD ANGLE PROJECTION 							

C

B

A

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