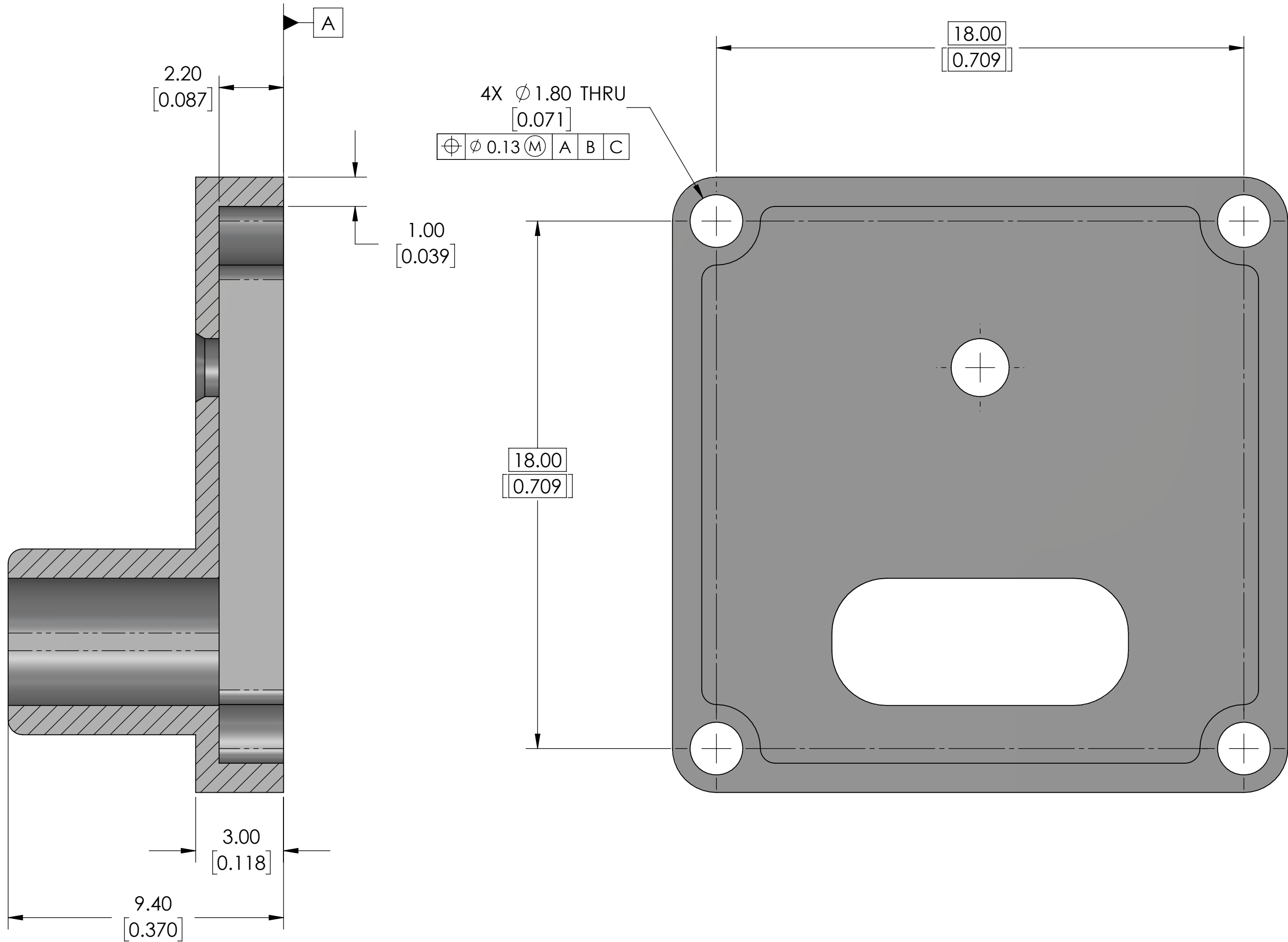
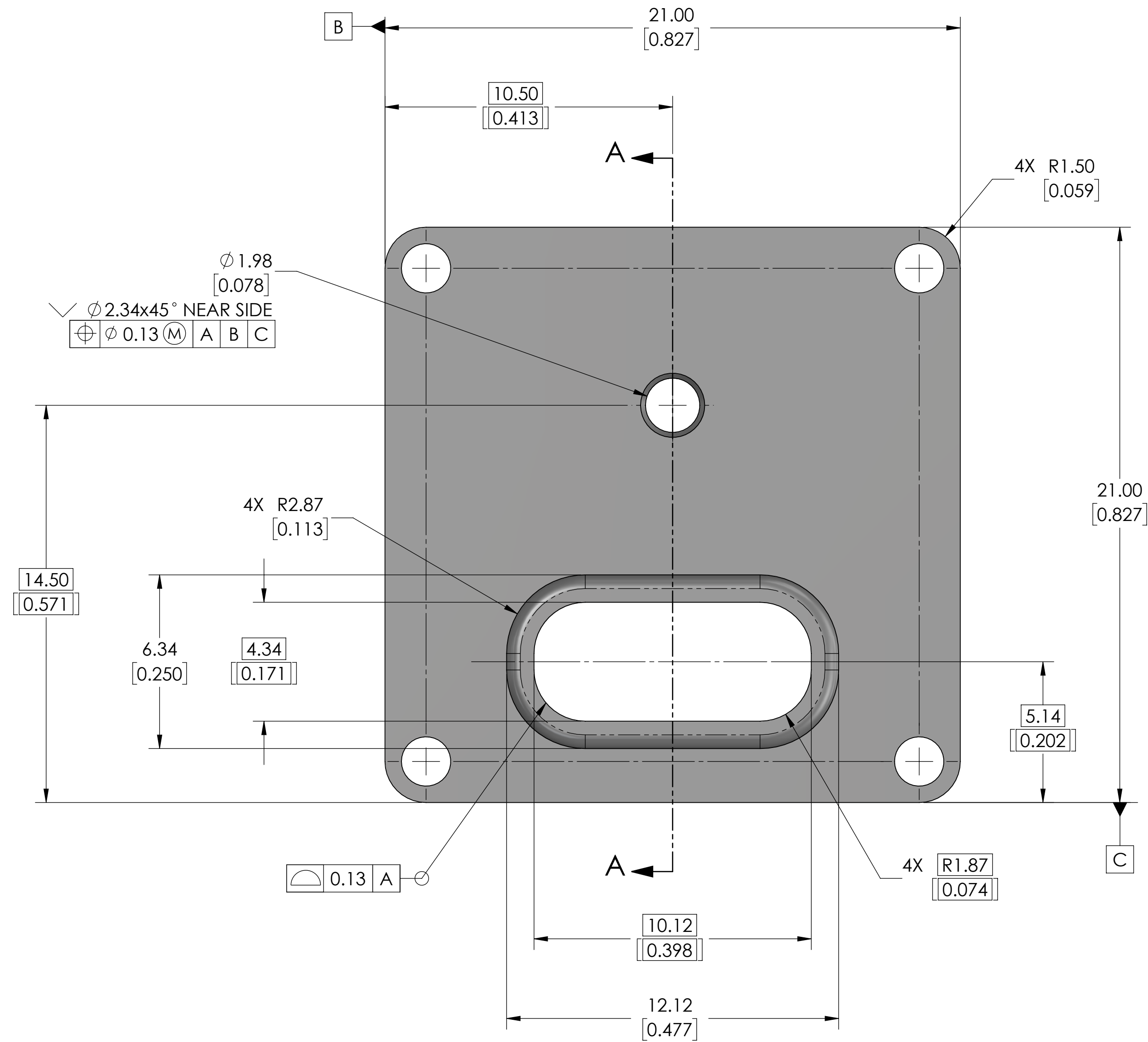


- NOTES: UNLESS OTHERWISE SPECIFIED
- MATERIAL: 1: AL ALLOY, 6061-0 IAW AMS 4025, QQ-A-250/11.
2: AL ALLOY 6061-T6 IAW AMS4027, QQ-A-250-11.
 - FINISH: ANODIZE, COLOR BLACK PER MIL-A-8625 TYPE II, CLASS 2.
 - REMOVE ALL BURRS AND BREAK SHARP EDGES
 - SURFACE FINISH SHALL BE $\sqrt{32}$ UNLESS OTHERWISE SPECIFIED.
 - 3D CAD MODEL 261-2587-00 BOSON VPC COVER. DIMENSIONS NOT SHOWN ON THE DRAWING SHALL BE DERIVED DIRECTLY FROM THE MODEL AND DEFAULT TO THE TWO PLACE BLOCK TOLERANCE OF $\pm .13$ mm.
 - DIMENSIONS APPLY AFTER ALL PROCESSES.



SECTION A-A

THIRD ANGLE PROJECTION						
METRIC						
INTERPRET DRAWING PER ASME Y14.5M-1994						
UNLESS OTHERWISE SPECIFIED SURFACE ROUGHNESS 32 X = $\pm .25$ XX = $\pm .13$ ANGULAR = $\pm .5^\circ$ FILLET RADII = .13 MAX		MATERIAL SEE NOTE 1			TITLE VPC COVER, BOSON	
		FINISH SEE NOTE 2				
		UNLESS OTHERWISE SPECIFIED ALL MEASUREMENTS ARE IN MM. ALL DIMENSIONS IN () ARE INCHES. DO NOT SCALE DRAWING.				
		CALC WT: GRAMS				
		SCALE 5:1	PRINTED: 5/17/2018	SHEET 1 OF 1	DWG NO. 261-2587-00 REV D	
		SOLIDWORKS MODEL: 261-2587-00 BOSON VPC COVER MODEL REVISION: D				1