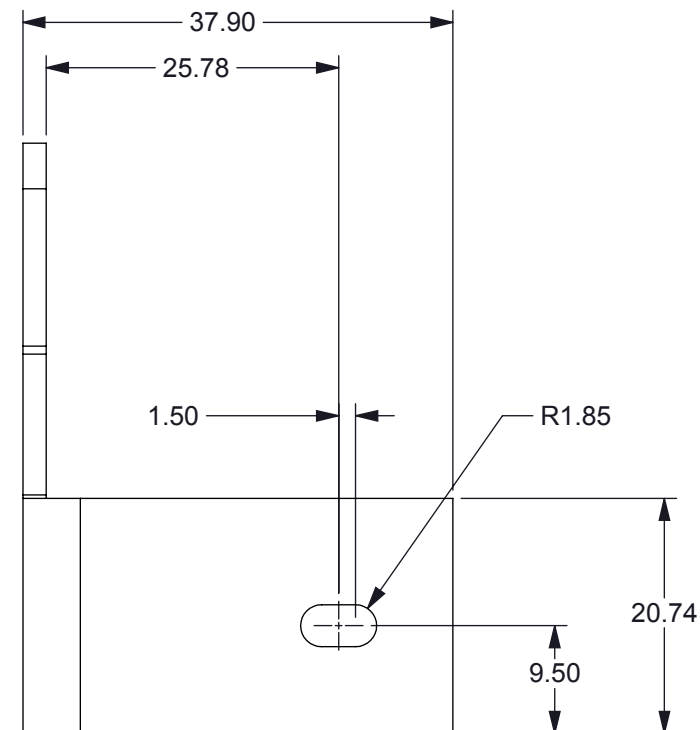
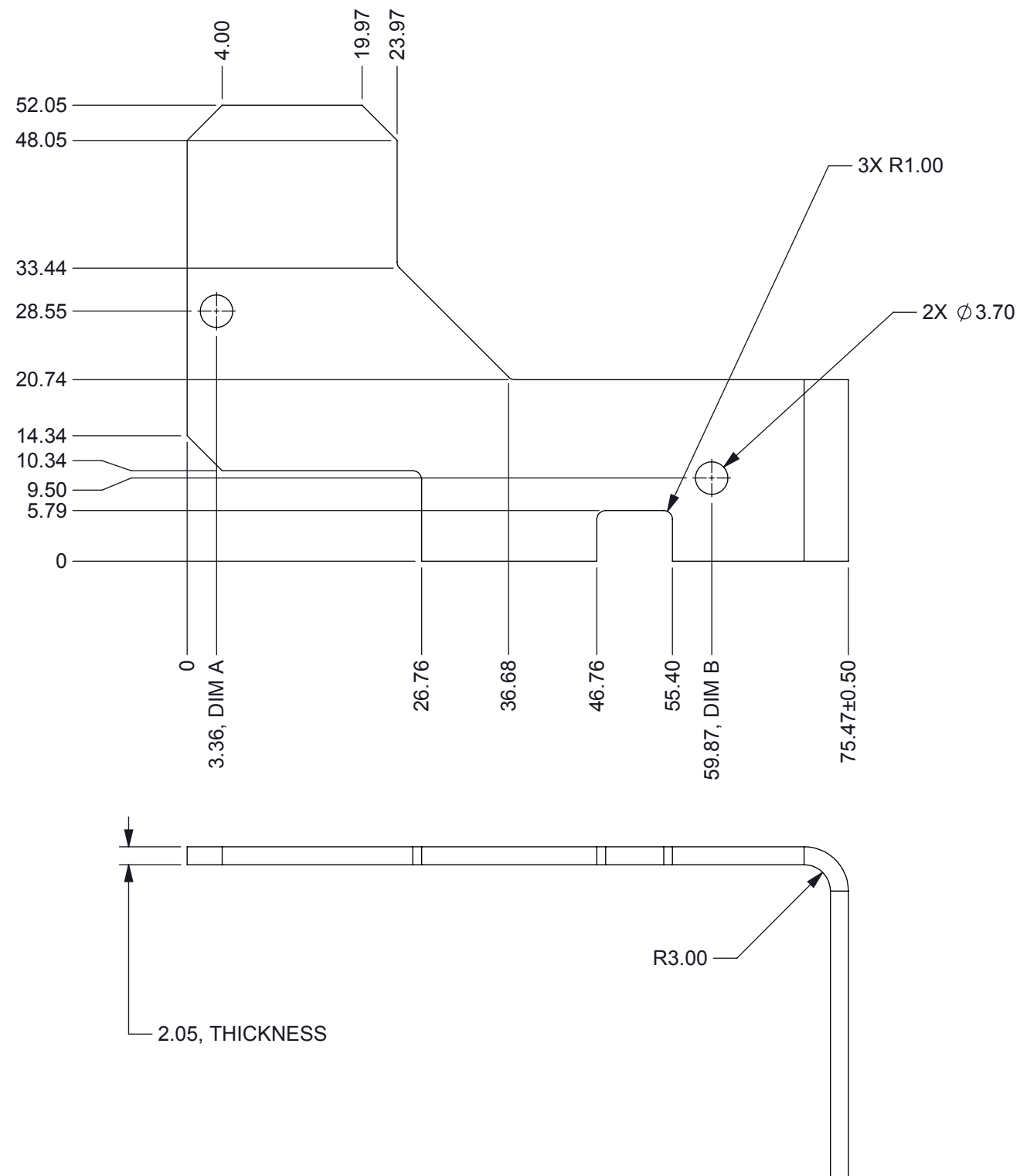


NOTES: UNLESS OTHERWISE SPECIFIED:

1. MATERIAL: SEE TABLE
2. BLACK ANODIZE ENTIRE PART


REVISIONS			
REV	DESCRIPTION	DATE	BY
A	INITIAL RELEASE	12-05-2016	SS
B	ADDED $\pm 0.50$ TOLERANCE TO 75.47 DIMENSION	8/14/2017	SS

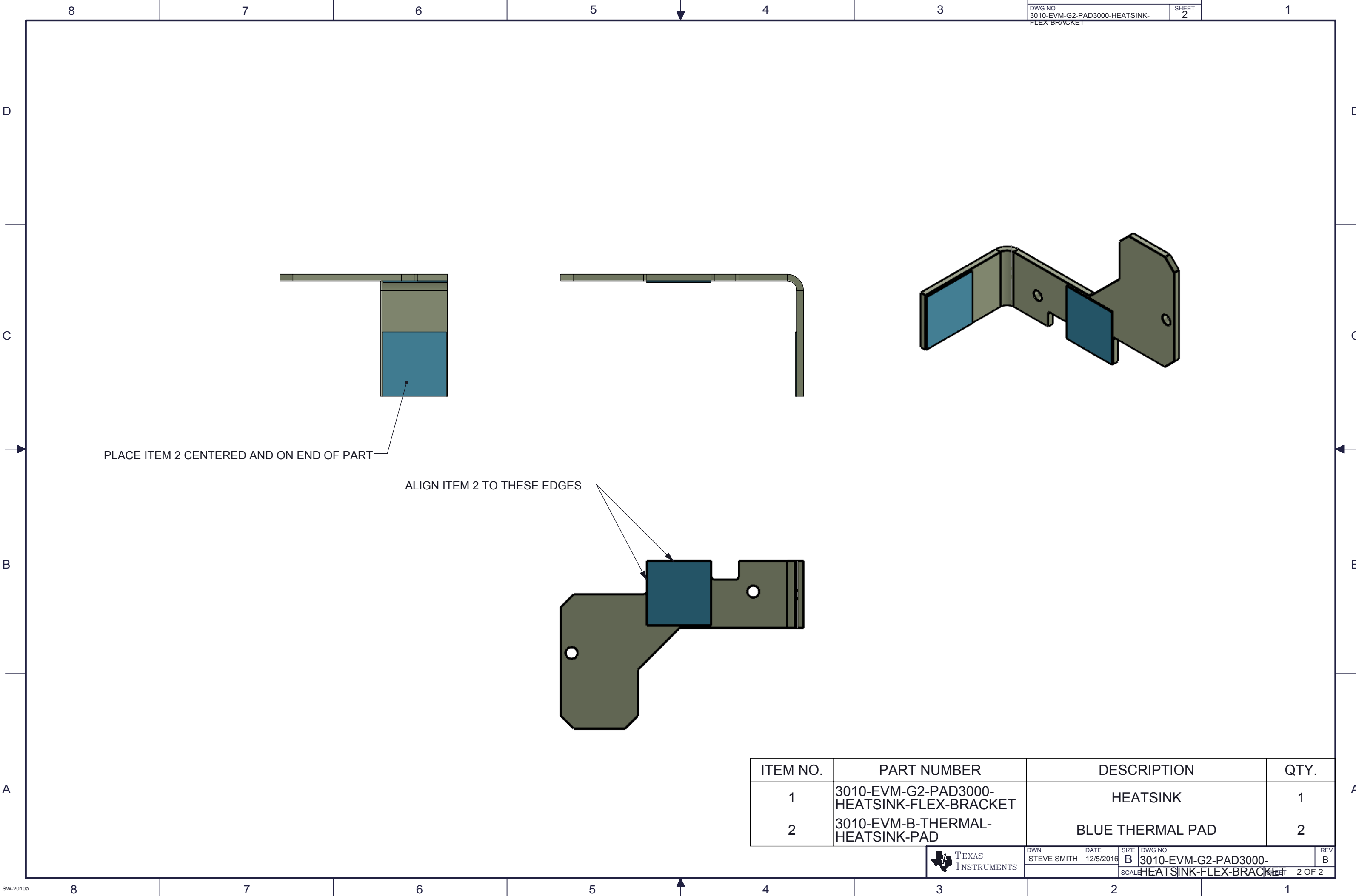


DASH #	MATERIAL	THICKNESS	DIM A	DIM B
1	6061 AL	0.0641" (14 GUAGE)	3.78	60.30
2	6061 AL	0.0808" (12 GUAGE)	3.36	59.88
3	6061 AL	0.1019" (10 GUAGE)	2.82	59.34
4	O2 FREE COPPER	0.0647" (16 GUAGE)	3.77	60.29
5	O2 FREE COPPER	0.0863" (13 GUAGE)	3.22	59.74
6	O2 FREE COPPER	0.108" (12 GUAGE)	2.67	59.19

SW-2010a



		<div>UNLESS OTHERWISE SPECIFIED</div> <ul style="list-style-type: none"><li>DIMENSIONS ARE IN MILLIMETERS</li><li>TOLERANCES: ANGLES <math>\pm 1^\circ</math> 2 PLACE DECIMALS <math>\pm 0.25</math> 1 PLACE DECIMALS <math>\pm 0.50</math></li><li>DIMENSIONAL LIMITS APPLY BEFORE PROCESSES</li><li>INTERPRET DIMENSIONS IN ACCORDANCE WITH ASME Y14.5M-1994</li><li>REMOVE ALL BURRS AND SHARP EDGES</li><li>PARENTHETICAL INFO FOR REF ONLY</li></ul>	DWN STEVE SMITH DATE 12/5/2016	<div>TEXAS INSTRUMENTS</div> <div>HEATSINK</div>	
			Engr		
			CQE/QA		
			CM		
			Apprvd		
NEXT ASSY	USED ON				
APPLICATION					



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	3010-EVM-G2-PAD3000-HEATSINK-FLEX-BRACKET	HEATSINK	1
2	3010-EVM-B-THERMAL-HEATSINK-PAD	BLUE THERMAL PAD	2