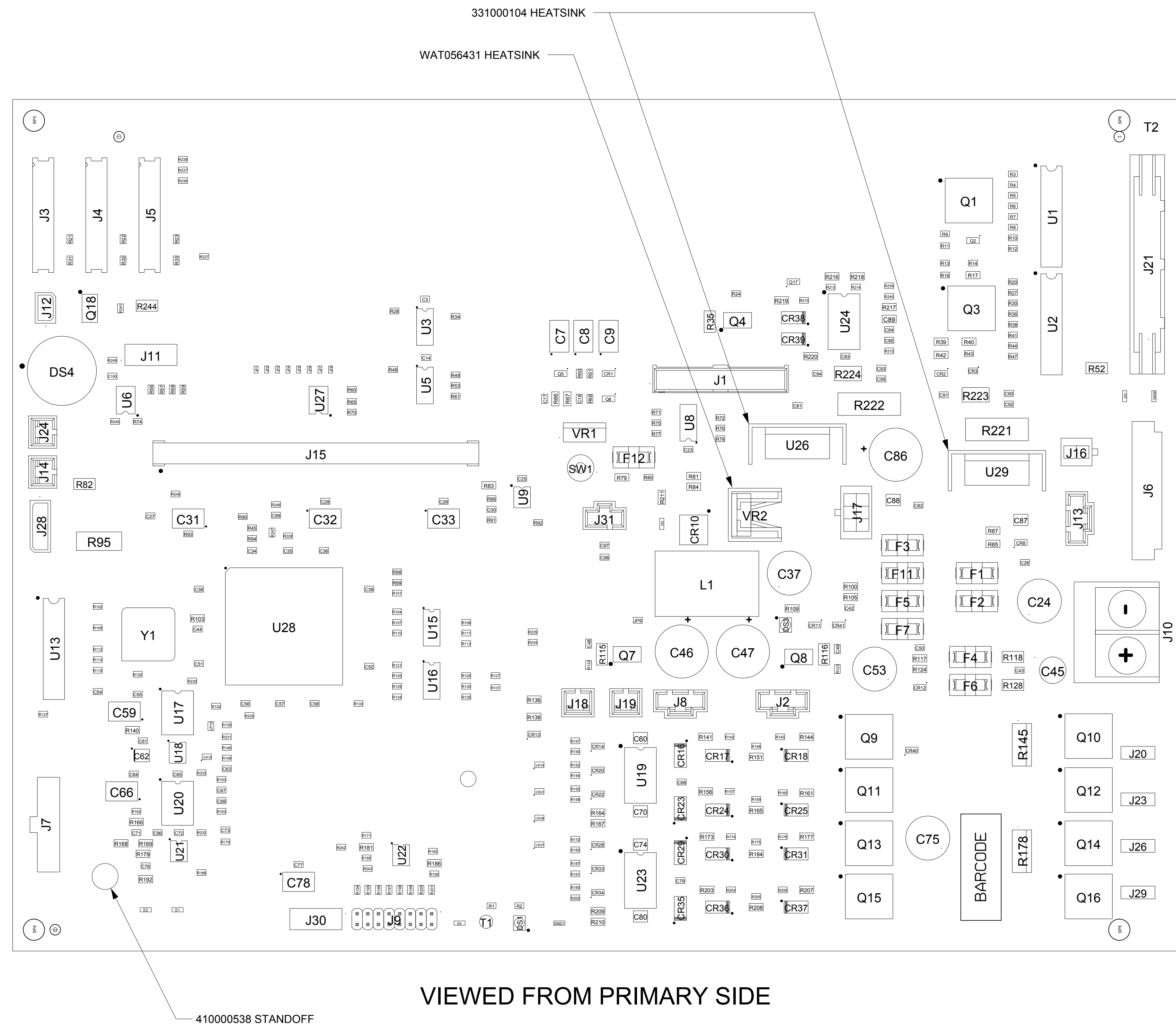




NOTES:

- 1.0 THIS ASSEMBLY BUILT USING:
PCB 510001161 REV A
SCHEMATIC 710001161 REV A
- 2.0 RoHS:
2.1 PCB MUST COMPLY WITH WATERS RoHS REQUIREMENTS
DOCUMENT 735001207.
2.2 VENDOR TO MARK ASSEMBLY AS RoHS COMPLIANT.
- 3.0 SILKSCREEN IS FOR REFERENCE ONLY, USE THIS DRAWING OR
THE CAD DATA FOR COMPONENT PLACEMENT.
- 4.0 THE FOLLOWING PARTS ARE UNSTUFFED:
C100,J11,J30,JP1,JP4,R129,R227,R228,R229,R230,R231,R232,
R233,R234,R235,R236,R237,R238,R239,R246,R248,R249,R96,SW1

THE BILL OF MATERIALS FOR THIS ASSEMBLY IS CONTAINED IN
A SEPARATE DOCUMENT WITH THIS DRAWING NUMBER.

UNLESS OTHERWISE SPECIFIED All dimensions are in inches. Remove all burrs and break sharp edges. Tolerances: Decimals .XX = ± .01 XXX = ± .005 Angles = ± 0°30' SURFACE ROUGHNESS 63✓	DESIGN G. Tancrell		DATE 08-FEB-17	Waters 34 Maple St. Milford MA 01757 USA ASSY, PCB 2200 ELEVATOR PERS.					
	DRAWN B. Alexander		DATE 27-APR-17						TITLE
	ENGR		DATE						
	ENGR		DATE						
	APPROVED		DATE						
	DO NOT SCALE PRINT		SIZE D						DWG NO 210001161
		SCALE 1 : 1		MENTOR EXPEDITION			SHEET 1 OF 1		

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