

UUT-02
UNIT UNDER TEST (UUT)
Summary Sheet



DCL Project Number: 28003-2201

Manufacturer: IEA, LLC

Product Line: RCC

Model Number: RCC1502S-AFC

Product Construction Summary:

Steel structure with inlet and outlet pipes

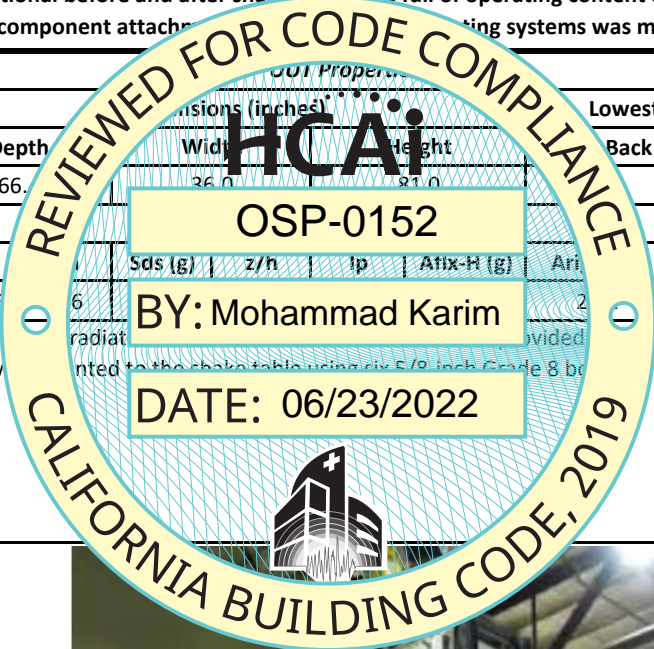
Options / Component Summary:

Carbon steel frame, stainless steel housing, and aluminum core

Note: The UUT was operational before and after shaking and was full of operating content during the tests. The structural integrity of the component attachment and piping systems was maintained.

Operating Weight (lb)	Depth	Dimensions (inches)			Lowest Natural Frequency (Hz)			
		Width	Height	Back	Side-Side	Vertical		
1,100	66	36.0	81.0		4.7	27.4		
Building Code	Test	Sds (g)	z/h	Ip	Atlx-H (g)	Arig-V (g)	Aflx-V (g)	
CBC 2019	ICC-E	6			2		1.51	0.60

Unit Mounting Description: radiat provided same with twelve 3/8-inch Grade 8 bolts. The frame w nted to the shake table using six 5/8 inch Grade 8 bo



Overall view of UUT-02