



















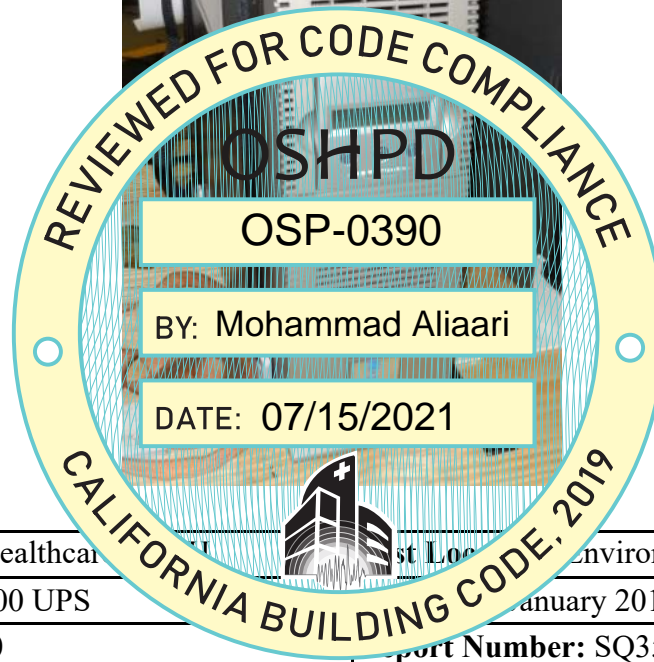


**UUT-6**

**UNIT UNDER TEST (UUT)  
SUMMARY SHEET**



**Mounting Details:** Rigid floor mounted with two hand-tightened, 1" wide straps (300lb WLL), thru L2.5x2.5x1/4" x 2.5" brackets positioned on either side of the unit (spaced 12" apart). The four angle brackets are attached to a 3/4" plywood floor with (2) 1/4" wood screws in each bracket.



**Manufacturer:** Siemens Healthcare  
**Test Location:** Environmental Testing Laboratory

**Component:** Eaton EX 2200 UPS  
**Test Date:** January 2014

**Model Number:** 07735090  
**Report Number:** SQ35-1401-01 Rev.1

**UUT Function:** Uninterruptable power supply

**UUT Description:** Component of SOMATOM CT Systems

**UUT PROPERTIES**

Weight (lb)	Dimensions (inches)			Natural Frequency (Hz)		
	Width	Depth	Height	FB	SS	V
69	5.1	19.0	17.6	10.9	25.9	28.2

**SEISMIC TEST PARAMETERS**

Building Code / Test Criteria	S <sub>DS</sub> (g)	z / h	I <sub>p</sub>	A <sub>FLX-H</sub> (g)	A <sub>RIG-H</sub> (g)	A <sub>FLX-V</sub> (g)	A <sub>RIG-V</sub> (g)
CBC 2019 / ICC-ES AC156	1.67	1.0	1.5	2.67	2.00		
	2.50	0.0	1.5			1.68	0.68

Note: The unit was full of contents during testing and remained functional before and after the ICC-ES AC156 test. The unit maintained structural integrity during and after the ICC-ES AC156 Test.