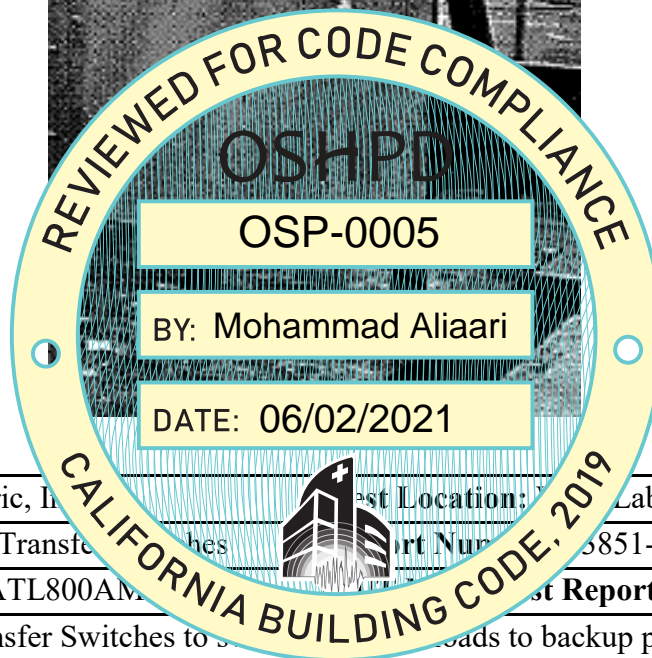
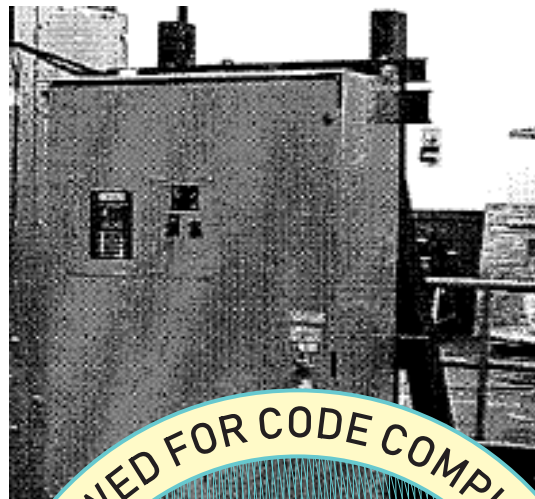


UUT_y-9

UNIT UNDER TEST (UUT) SUMMARY SHEET



Mounting Details: Rigid wall mounted with (4) 1/2" diameter grade 5 bolts.
Seismic Modifications: Standard Door Thumb Screws Required



Manufacturer: Russelectric, Inc. **Test Location:** WEGAI Laboratory, Inc.
Product Line: Automatic Transfer Switches **Report Number:** 98006-10
Model Number: RTS03-ATL800AM **Test Report:** 98006-10
UUT Function: Auto Transfer Switches to transfer loads to backup power source
UUT Description: The unit is a wall mounted NEMA type 3R enclosure comprising of 4-pole transfer switches with a main bus ampere rating of 800A.

UUT Component Description:
 NEMA3R 12ga Carbon Steel Enclosure, and Russelectric 800A Automatic Transfer Switch

UUT PROPERTIES

Weight (lb)	Dimensions (inches)			Natural Frequency (Hz)		
	Enclosure Width	Enclosure Depth	Enclosure Height	FB	SS	V
640	39.0	18.0	69.0	NA	NA	NA

SEISMIC TEST PARAMETERS

Test Criteria	S _{DS} (g)	z / h	I _p	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
CBC 2019 / ICC-ES-AC156	2.00	1.00	1.50	3.20g	2.40g	1.33g	0.54g

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.