



DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION
OFFICE OF STATEWIDE HOSPITAL PLANNING AND DEVELOPMENT

APPLICATION FOR HCAI SPECIAL SEISMIC
CERTIFICATION PREAPPROVAL (OSP)

OFFICE USE ONLY

APPLICATION #: OSP-0418

HCAI Special Seismic Certification Preapproval (OSP)

Type: ☐ New ☒ Renewal

Manufacturer Information

Manufacturer: RF Technologies Inc.

Manufacturer's Technical Representative: Nasseim Bleibel

Mailing Address: 3125 N 126th St., Brookfield, WI 53005

Telephone: (262) 790-1771

Email: Quality@rft.com

Product Information

Product Name: Central Power Supply, 15VDC, 9A, Class II

Product Model Number(s): Part No. 9450-0555

Product Category: Panelboards

Product Sub-Category: Power Distribution Units

General Description: Used with Code Alert and Safe Place Solutions.
Connects multiple components to one central power source. Used with fire alarm systems and call stations.

Mounting Description: Wall Mounted Rigid -

Tested Seismic Enhancements: None

Applicant Information

Applicant Company Name: EASE

Contact Person: Jonathan Roberson

Mailing Address: 5877 Pine Ave, Suite 210, Chino Hills, CA 91709

Telephone: (909) 606-7622

Email: j.roberson@easeco.com

Title: S.E.



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California Licensed Structural Engineer Responsible for the Engineering and Test Report(s)

Company Name: EASE LLC

Name: Jonathan Roberson

California License Number: S4197

Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709

Telephone: (951) 295-1892

Email: jon@EASECo.com

Certification Method

☐ GR-63-Core

☒ ICC-ES AC156

☐ IEEE 344

☐ IEEE 693

☐ NEBS 3

☐ Other (Please Specify): _____

Testing Laboratory

Company Name: ELEMENT MATERIALS TECHNOLOGY

Contact Person: Kent Erikson

Mailing Address: 9725 Girard Ave South, Minneapolis MN 55431

Telephone: (952) 888-7795

Email: KLE@environlab.com

BY: Mohammad Karim

DATE: 07/15/2025



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Seismic Parameters

Design Basis of Equipment or Components (F_p/W_p) = 1.8

Sds (Design spectral response acceleration at short period, g) = 2.5

a_p (Amplification factor) = 1

R_p (Response modification factor) = 2.5

Ω_0 (System overstrength factor) = 2.0

I_p (Importance factor) = 1.5

z/h (Height ratio factor) = 1

Natural frequencies (Hz) = N/A

Overall dimensions and weight = 16" W x 6" D x 16" H; 30 lbs.

HCAI Approval (For Office Use Only) - Approval Expires on 07/15/2031

Date: 7/15/2025

Name: Mohammad Karim Title: Supervisor, Health Facilities


Special Seismic Certification Valid Up to: Sds (g) = 2.5 z/h = 1

Condition of Approval (if applicable): BY: Mohammad Karim

DATE: 07/15/2025

ATTACHMENT 1: TEST SPECIMEN SUMMARY

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UUT-1 Class II Central Power Supply, 15 VDC 9 A						
Manufacturer: RF Technologies, Inc						
Identification: Part No. 9450-0555						
Description: Enclosure is constructed out of 16 gage (0.060") cold rolled carbon steel. ASTM A366. Internal components do not vary. Evaluation is limited to configuration tested.						
Mounting: Rigid Wall Mount using (4) 1/4-20 stainless steel thru bolts to test fixture. Alloy groups 1, 2, or 3 (300 series only), condition A, Fy = 30 ksi, Fu = 75 ksi minimum.						
Dimensions (in.)				Lowest Resonant Frequency (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
6	16	16	30	N/A*	N/A*	N/A*
ICC-ES AC156 Shake Table Test Parameters				Code: 2022 CBC		
S _{DS} (G)	z/h	I _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.5	1	1.5	3.98	2.99	1.66	0.67
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test. N/A* - indicates that the natural frequencies of the UUT were dominated by the test table fixture. Test Report 50875-1						