



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-0779

HCAI Special Seismic Certification Preapproval (OSP)

Type: ☐ New ☒ Renewal

Manufacturer Information

Manufacturer: Bevco Engineering Company, Inc.

Manufacturer's Technical Representative: Bruce Gallitz

Mailing Address: W222 N5739 Miller Way, Sussex, WI 530893988

Telephone: (262) 820-2400

Email: bgallitz@bevcoengineering.com

Product Information

Product Name: Electrical Control Panels on Life Safety/Critical Branch

Product Model Number(s): See Attachment

Product Category: Electrical Control Panels on Life Safety/Critical Branch

Product Sub-Category: Medical System Control Panels

General Description: Integrated Electrical Cabinet with optional UPS. Provides a single point power connection between the facility power and imaging systems.

Mounting Description: Wall Mounted Rigid

Tested Seismic Enhancements: Seismic enhancements made to the test units and/or modifications required to address anomalies during the tests shall be incorporated into the production units.

Applicant Information

Applicant Company Name: DCL Labs, LLC

Contact Person: Nastya Veyngerova

Mailing Address: 1315 Greg Street, Suite 109, Sparks, NV 89431

Telephone: (775) 358-5085

Email: nastya.veyngerova@shaketest.com

Title: Seismic Test Engineer



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

Company Name: THE VMC GROUP

Name: Kenneth Tarlow

California License Number: S2851

Mailing Address: 113 Main Street, Bloomingdale, NJ 07403

Telephone: (800) 569-8423

Email: ken.tarlow@thevmcgroup.com

Certification Method

☐ GR-63-Core

☒ ICC-ES AC156

☐ IEEE 344

☐ IEEE 693

☐ NEBS 3

☐ Other (Please Specify): _____

Testing Laboratory

Company Name: DYNAMIC CERTIFICATION LABORATORY (DCL)

Contact Person: Josh Sailer

Mailing Address: 1315 Greg St., Ste 109, Sparks NV 89431

Telephone: (775) 358-5085

Email: josh@shaketest.com

BY: Mohammad Karim

DATE: 10/07/2026



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Seismic Parameters

Certified Response Spectral Acceleration Factors: (F_p/W_p)

Horizontal (A Flx-H), $g =$ 3.20 (A Rig-H), $g =$ 2.15

Vertical (A Flx-V), $g =$ 1.67 (A Rig-V), $g =$ 0.67

SDS (Design spectral response acceleration at short period, g) = 2.00g @ $z/h = 1.0$; 2.50g @ $z/h = 0$

H_f (Force amplification height factor) = 3.5 at $z/h = 1.0$; 1.0 at $z/h = 0$

R_u (Structure ductility reduction factor) = 1.3 at $z/h = 1.0$; 1.0 at $z/h = 0$

I_p (Importance factor) = 1.5

z/h (Height ratio factor) = 0 and 1

HCAI Approval (For Office Use Only) - Approval Expires on 10/07/2032

Date: 10/7/2026

Name: Mohammad Karim

Title: Supervisor, Health Facilities

Condition of Approval (if applicable): _____

OSP-0779

BY: Mohammad Karim

DATE: 10/07/2026



Special Seismic Certification

Table 1 - Certified Components



DCL Project Number: 31159-2601

Manufacturer: Bevco Engineering Company, Inc.

Product Line: IECMI Panel with UPS Bracket

Certified Product Construction: 14 GA Mild Carbon Steel, NEMA 1

Mounting: Rigid Wall Mount

Certified Seismic Levels: Sds = 2.00g, z/h=1.0; Sds = 2.50g, z/h=0.0

Factors for Force Amplification and Structure Ductility Reduction: $H_f = 3.5$ at $z/h=1.0$; 1.0 at $z/h=0$ and $R_p = 1.3$ at $z/h=1.0$; 1.0 at $z/h=0$

Model Number ¹	Description	Max. Dimensions [in.]			Max. Weight [lb.]	Unit
		Depth	Width	Height		
11704267	Isolation Transformer Cabinet	9.8	32.0	24.0	259	UUT-04
IECMI240V030ALL	IECMI Panel with UPS Bracket	9.8	32.0	48.8	300 ²	UUT-03
IECMI480V150Axx	IECMI Panel with UPS Bracket	10.0	32.0	72.8	450	Interpolated
IECMI480V150ALL	IECMI Panel with UPS Bracket	10.0	32.0	72.8	450	UUT-01, UUT-02
IEC+UPS+HTC	Isolation Transformer Cabinet attached to IECMI Panel with UPS Bracket	9.8	32.0	73.0	543	UUT-05

Notes:

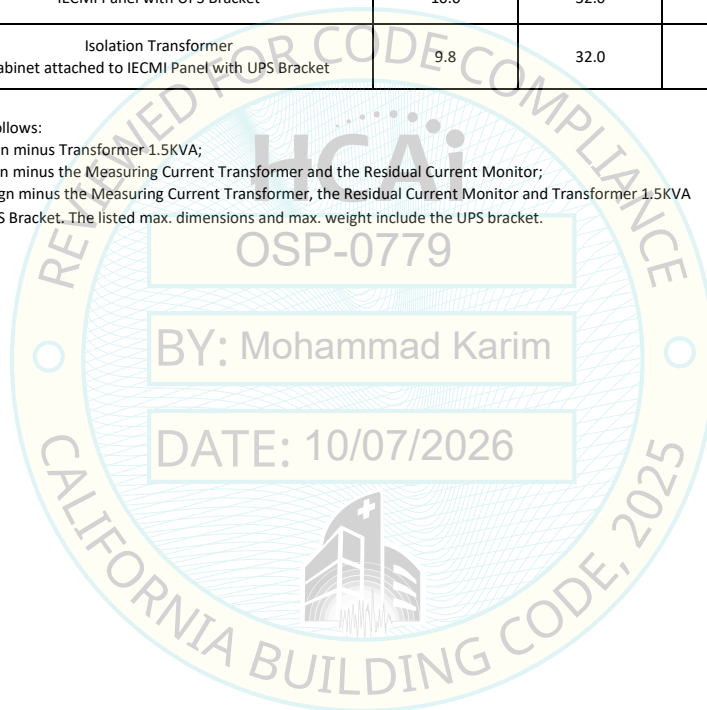
1. The xx in the model number is as follows:

IECMI480V150AEU is the tested design minus Transformer 1.5KVA;

IECMI480V150AUS is the tested design minus the Measuring Current Transformer and the Residual Current Monitor;

IECMI480V150ARW is the tested design minus the Measuring Current Transformer, the Residual Current Monitor and Transformer 1.5KVA

2. UUT-03 was tested without the UPS Bracket. The listed max. dimensions and max. weight include the UPS bracket.



Special Seismic Certification

Table 2 - Certified Subcomponents



DCL Project Number: 31159-2601

Product Line: IECMI Panel with UPS Bracket

Model Number	Manufacturer	Description	Material	Weight [lb.]	Unit
Enclosures					
SD-1284	Hoffman	Enclosure 24X32X8.93	14 GA Mild Carbon Steel, NEMA 1	75	UUT-04, UUT-05
SD-1183		Enclosure 24X32X8.93		78	UUT-03, UUT-05
SD-819		Enclosure 48X32X8.93		110	UUT-01, UUT-02
UPS Bracket					
SD-818	Bevco	UPS Bracket	11 GA Mild Carbon Steel, NEMA 1	79	UUT-01, UUT-02, UUT-05
Power Supplies					
6EP1334-2BA20	Pulse	Power Supply	Plastic, Copper and Aluminum	<1	UUT-03, UUT-05
ML15.241		Power Supply 24VDC 0.63A		<1	UUT-01, UUT-02
6EP13333BA10	Siemens	Power Supply	Plastic, Copper and Aluminum	1	UUT-01, UUT-02
9PX6K	Eaton	UPS Power Supply	Plastic, Carbon Steel, Lead Acid Battery 12V	106	UUT-01, UUT-02
Transformers					
EQBQK000063-1	Hammond	Transformer 500VA	Mild Steel, Aluminum, Copper	11	UUT-01, UUT-02
Q1C5DTCF		Transformer 1.5KVA		42	UUT-01, UUT-02
10755907	Noratel	Transformer 10KVA	Mild Steel, Aluminum, Copper	170	UUT-04, UUT-05
Circuit Breakers					
5SY41117	Siemens	Circuit Breaker	Plastic	<1	UUT-01, UUT-02
3VA51301MU310AA			Plastic, Copper and Aluminum	2	UUT-01, UUT-02
3VA61155HL310AA				5	UUT-01, UUT-02
3VA61155HL410AA				7	UUT-01, UUT-02
EP102ULC30	General Electric	Circuit Breaker 30A 2P	Plastic	1	UUT-01, UUT-02
DMA100C06/030		RCB Circuit Breaker		1	UUT-01, UUT-02
ST201M-K3	ABB	Circuit Breaker, 1P, 3A	Plastic, Copper and Aluminum	<1	UUT-03, UUT-05
ST202M-K10		Circuit Breaker, 2P, 10A		<1	UUT-03, UUT-05
XT1NU3030AFF000XXX		Circuit Breaker, 3P, 30A		3	UUT-03, UUT-04, UUT-05
Contactors					
3SU15000AA100AA	Siemens	Power Contactor	Plastic	<1	UUT-01, UUT-02
3RT20172VB42		Contactor, 3Pole with Diode		1	UUT-01, UUT-02
3RT20152BB41		Contactor 3P		1	UUT-01, UUT-02
AF26-30-11-11	ABB	Contactor, 3P	Plastic, Copper and Aluminum	1	UUT-03, UUT-05
3RT10566AR36	Siemens	Contactor (busbar control)	Plastic, Copper and Aluminum	7	UUT-01, UUT-02
Fuse Blocks					
CHCC1DU	Bussmann	Fuse Block 30A 1P CLASS CC	Plastic	<1	UUT-01, UUT-02
CHCC2DU		Fuse Block 30A 2P 600V		<1	UUT-01, UUT-02, UUT-03, UUT-05
CHCC3DU		Fuse Block 3P 600V 30A		<1	UUT-01, UUT-02
Miscellaneous					
KXTAAUX	ABB	AUX Switch	Plastic	<1	UUT-03, UUT-05
OHB65J10B		Handle		<1	UUT-03, UUT-04, UUT-05
CR-S024VADC1CRS		Interface Relay		<1	UUT-03, UUT-05
KXTBRHDSTFP		Rotary Mechanism		<1	UUT-03, UUT-05
KXTASORB		Shunt Trip		<1	UUT-03, UUT-05
F202A-40/0.03		RCCB, 2P, 40A	Plastic, Copper and Aluminum	<1	UUT-03, UUT-05
3VA99780AA13	Siemens	AUX Switch Type/HQ_EL	Plastic	<1	UUT-01, UUT-02
3SU19000DY300AA		Latching Block		<1	UUT-01, UUT-02
3SU14001AA101CA		Timing Relay		<1	UUT-01, UUT-02
ADR11	Thomas and Betts	Ground Lug #14-1/0	Aluminum and Copper	<1	UUT-03, UUT-05
ADR35-21		Ground Lug (3) #4-500 MCM		<1	UUT-01, UUT-02
DS72US-230S/G	CITEL	Surge Arrester	Plastic	<1	UUT-03, UUT-05
2697280000	Weidmueller	Timing Relay	Plastic	<1	UUT-03, UUT-05
RCMA423D1	Bender	Residual Current Monitor	Plastic	<1	UUT-01, UUT-02
W60AB		Measuring Current Transformer		1	UUT-01, UUT-02
WX100			Cable Bender	Copper	1
DOCA232/030	General Electric	Add-on RCD 2P	Plastic	1	UUT-01, UUT-02
2910379	Phoenix Contact	Arrester, Lightning/Surge	Plastic	1	UUT-01, UUT-02
EKI-2525-BE	AdvanTech	Switch, Ethernet 12-48VDC	Plastic	1	UUT-01, UUT-02, UUT-03, UUT-05
N250X	Siemens	Neutral Block	Aluminum and Copper	2	UUT-01, UUT-02
11828649	Gardner	Transformer support bracket	Steel	2	UUT-04, UUT-05
11828648		Transformer support bracket	Steel	2	UUT-04, UUT-05

Special Seismic Certification

Table 3 - Tested Units



DCL Project Number: 31159-2601

Manufacturer: Bevco Engineering Company, Inc.

Product Line: IECMI Panel with UPS Bracket

Certified Product Construction: 14 GA Mild Carbon Steel, NEMA 1

Mounting: Rigid Wall Mount

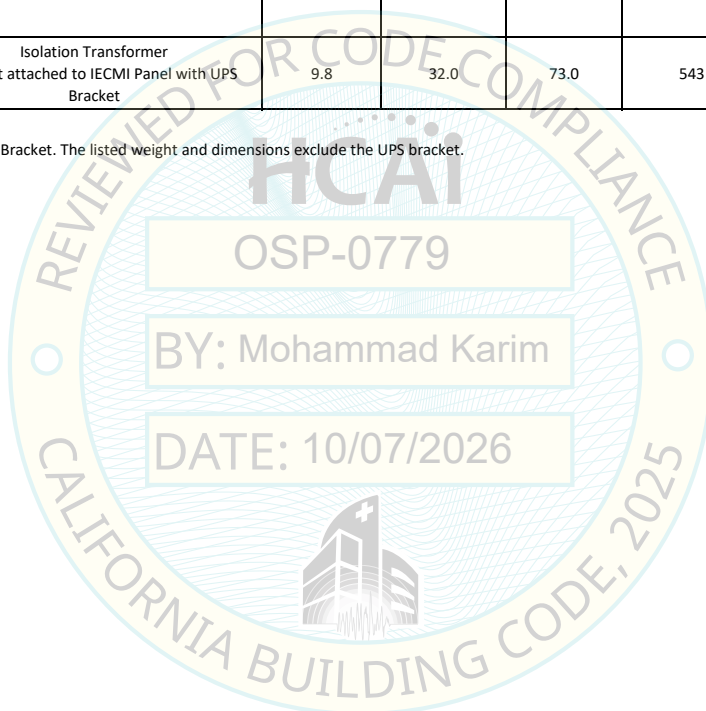
Certified Seismic Levels: Sds = 2.50g, z/h=1.0; Sds = 2.50g, z/h=0.0

Factors for Force Amplification and Structure Ductility Reduction: $H_f = 3.5$ at $z/h=1.0$; 1.0 at $z/h=0$ and $R_d = 1.3$ at $z/h=1.0$; 1.0 at $z/h=0$

Model Number	Description	Dimensions [in.]*			Operating Weight [lb.]	DCL Test Report	Unit
		Depth	Width	Height			
IECMI240V030ALL	IECMI Panel with UPS Bracket	9.8	32.0	24.0	103*	51772-2501	UUT-03
11704267	Isolation Transformer Cabinet	9.8	32.0	24.0	259	31159-2601	UUT-04
IECMI480V150ALL	IECMI Panel with UPS Bracket	10.0	32.0	72.8	450	89168-1901	UUT-01
							UUT-02
IEC+UPS+ITC	Isolation Transformer Cabinet attached to IECMI Panel with UPS Bracket	9.8	32.0	73.0	543	31159-2601	UUT-05

Note:

* UUT-03 was tested without the UPS Bracket. The listed weight and dimensions exclude the UPS bracket.



UNIT UNDER TEST (UUT) Summary Sheet



UUT-01 and UUT-02

DCL Report Number: 89168-1901

Test Dates: 11/25/2019, 12/3/2019, 12/6/2019

Manufacturer: Bevco Engineering Company, Inc.

Product Line: IECMI Panel with UPS Bracket

Model Number: IECMI480V150ALL

Product Construction Summary: Powder coated carbon steel enclosure

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 system and force-resisting systems was maintained before and after the AC 156 test.

UUT Properties

Operating Weight (lb)	Dimensions (in)			Lowest Natural Frequency (Hz)		
	Depth	Width	Height	Front-Back	Side-Side	Vertical
450	10.0	32.0	72.8	N/A	N/A	N/A

Seismic Test Parameters

Building Code	Test Criteria	Sds (g)	z/h	H _e	R _μ	I _p	Aflx-H (g)	Arig-H (g)	Aflx-V (g)	Arig-V (g)
CBC 2025	ICC-ES	2.5	1.0	3.5	1.3	1.5	3.20	3.00	N/A	N/A
	AC156-24	2.5	0.0	1.0	1.0		N/A	N/A	1.67	0.67

Unit Mounting Description: UUT-01 and UUT-02 were identical units made by Bevco Engineering Company, Inc. The UUTs were mounted directly to the DCL wall frame fixture using (8) 3/8" Grade 5 bolts, 3"x3"x1/4" galvanized carbon steel square washers, 3/8" channel nuts, and 3/8" round washers. The bolts on the IECMI panel were spaced 14.5" widthwise and 46" heightwise, while the two bolts used to mount the UPS bracket to the wall fixture were spaced 29" widthwise and spaced 23" from the bottom of the IECMI panel. The UPS Brackets were mounted to the bottom of the IECMI Panel using (4) 3/8" diameter by 1" long GRade 5 bolts, 3/8" hex nuts, 3/8" lock washers, and 3/8" flat washers. The bolts were spaced 29" widthwise and 2.5" depth-wise.

UUT-01



UUT-02



UNIT UNDER TEST (UUT) Summary Sheet



UUT-01 and UUT-02

Options / Component Summary:

Model Number	Manufacturer	Material
Enclosures		
SD-819	Hoffman	14 GA Mild Carbon Steel, NEMA 1
UPS Bracket		
SD-818	Bevco	11 GA Mild Carbon Steel, NEMA 1
Power Supplies		
ML15.241	Pulse	Plastic, Copper and Aluminum
6EP13333BA10	Siemens	Plastic, Copper and Aluminum
9PX6K	Eaton	Plastic, Carbon Steel, Lead Acid Battery 12V
Transformers		
EQBQK000063-1	Hammond	Mild Steel, Aluminum, Copper
Q1C5DTCF	Hammond	Mild Steel, Aluminum, Copper
Circuit Breakers		
5SY41117	Siemens	Plastic
3VA51301MU310AA	Siemens	Plastic, Copper and Aluminum
3VA61155HL310AA	Siemens	Plastic, Copper and Aluminum
3VA61155HL410AA	Siemens	Plastic, Copper and Aluminum
EP102ULC30	General Electric	Plastic
DMA100C06/030	General Electric	Plastic
Contactors		
3SU15000AA100AA	Siemens	Plastic
3RT20172VB42	Siemens	Plastic
3RT20152BB41	Siemens	Plastic
3RT10566AR36	Siemens	Plastic, Copper and Aluminum
Fuse Blocks		
CHCC1DU	Bussmann	Plastic
CHCC2DU	Bussmann	Plastic
CHCC3DU	Bussmann	Plastic
Miscellaneous		
3VA99780AA13	Siemens	Plastic
3SU19000DY300AA	Siemens	Plastic
3SU14001AA101CA	Siemens	Plastic
ADR35-21	Thomas and Betts	Aluminum and Copper
RCMA423D1	Bender	Plastic
W60AB	Bender	Plastic
WX100	Bender	Copper
DOCA232/030	General Electric	Plastic
2910379	Phoenix Contact	Plastic
EKI-2525-BE	AdvanTech	Plastic
N250X	Siemens	Aluminum and Copper

UNIT UNDER TEST (UUT) Summary Sheet



UUT-03

DCL Report Number: 51772-2501

Test Dates: 7/10/2025

Manufacturer: Bevco Engineering Company, Inc.

Product Line: IECMI Panel with UPS Bracket

Model Number: IECMI240V030ALL

Product Construction Summary: Powder coated carbon steel enclosure

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 system and force-resisting systems was maintained before and after the AC 156 test.

UUT Properties

Operating Weight (lb)	Dimensions (in)			Lowest Natural Frequency (Hz)		
	Depth	Width	Height	Front-Back	Side-Side	Vertical
103	9.8	32.0	24.0	N/A	N/A	N/A

Seismic Test Parameters

Building Code	Test Criteria	Sds (g)	z/h	H _r	R _μ	I _p	Aflx-H (g)	Arig-H (g)	Aflx-V (g)	Arig-V (g)
CBC 2025	ICC-ES AC156	2.5	1.0	3.5	1.3	1.5	3.20	3.00	N/A	N/A
		2.5	0.0	1.0	1.0		N/A	N/A	1.67	0.67

Unit Mounting Description: UUT-03 was wall mounted to the DCL wall fixture using (6) 3/8" Grade 5 bolts, flat washers, 1.6" x 1.6" x 0.3" carbon steel plate washers, and channel nuts. The bolts were spaced approximately 14.5" apart widthwise measured on-center and 22.5" apart heightwise measured on-center.



UNIT UNDER TEST (UUT) Summary Sheet



UUT-03

Options / Component Summary:

Model Number	Manufacturer	Material
Enclosures		
SD-1183	Hoffman	14 GA Mild Carbon Steel, NEMA 1
Power Supplies		
6EP1334-2BA20	Pulse	Plastic, Copper and Aluminum
Circuit Breakers		
ST201M-K3	ABB	Plastic, Copper and Aluminum
ST202M-K10	ABB	Plastic, Copper and Aluminum
XT1NU3030AFF000XXX	ABB	Plastic, Copper and Aluminum
Contactors		
AF26-30-11-11	ABB	Plastic, Copper and Aluminum
Fuse Blocks		
CHCC2DU	Bussmann	Plastic
Miscellaneous		
KXTAAUX	ABB	Plastic
OHB65J10B	ABB	Plastic
CR-S024VADC1CRS	ABB	Plastic
KXTBRHDSTFP	ABB	Plastic
KXTASORB	ABB	Plastic
F202A-40/0.03	ABB	Plastic, Copper and Aluminum
ADR11	Thomas and Betts	Aluminum and Copper
DS72US-230S/G	CITEL	Plastic
2697280000	Weidmüller	Plastic
EKI-2525-BE	AdvanTech	Plastic

UNIT UNDER TEST (UUT) Summary Sheet



UUT-04

DCL Report Number: 31159-2601

Test Dates: 8/6/26 – 8/7/26, 8/28/26

Manufacturer: Bevco Engineering Company, Inc.

Product Line: IECMI Panel with UPS Bracket

Product Function: Isolation Transformer Cabinet

Model Number: 11704267

Product Construction Summary: Powder coated carbon steel enclosure

Options / Component Summary:

Subcomponent Type	Model Number	Manufacturer	Material
Enclosure	SD-1284	Hoffman	14 GA Mild Carbon Steel, NEMA 1
Transformer	10755907	Noratel	Mild Steel, Aluminum, Copper
Circuit Breaker	XT1NU3030AFF000XXX	ABB	Plastic, Copper and Aluminum
Handle	OHB65J10B	ABB	Plastic
Transformer Support Bracket	11828649	Gardner	Steel
Transformer Support Bracket	11828648	Gardner	Steel

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 system and force-resisting systems was maintained before and after the AC 156 test.

UUT Properties

Operating Weight (lb)	Dimensions (in)			Lowest Natural Frequency (Hz)		
	Depth	Width	Height	Front-Back	Side-Side	Vertical
259	9.8	32.0	24.0	N/A	N/A	N/A

Seismic Test Parameters

Building Code	Test Criteria	Sds (g)	z/h	H _f	R _μ	I _p	Aflx-H (g)	Arig-H (g)	Aflx-V (g)	Arig-V (g)
CBC 2025	ICC-ES AC156	2.5	1.0	3.5	1.3	1.5	3.20	2.69	N/A	N/A
		2.5	0.0	1.0	1.0		N/A	N/A	1.67	0.67

Unit Mounting Description: UUT-04 was wall mounted to the DCL wall fixture using (6) 3/8" Grade 5 bolts, flat washers, 1.6" x 1.6" x 0.3" carbon steel plate washers, and channel nuts. The bolts were spaced approximately 14.5" apart widthwise measured on-center and 22.5" apart heightwise measured on-center



UNIT UNDER TEST (UUT) Summary Sheet



UUT-05

DCL Report Number: 31159-2601

Test Dates: 8/6/26 – 8/7/26, 8/28/26

Manufacturer: Bevco Engineering Company, Inc.

Product Line: IECMI Panel with UPS Bracket

Product Function: Isolation Transformer Cabinet (bottom) attached to IECMI Panel (top) with UPS Bracket (middle)

Model Number: IEC+UPS+ITC

Product Construction Summary: Powder coated carbon steel enclosure

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 system and force-resisting systems was maintained before and after the AC 156 test.

UUT Properties

Operating Weight (lb)	Dimensions (in)			Lowest Natural Frequency (Hz)		
	Depth	Width	Height	Front-Back	Side-Side	Vertical
543	9.8	32.0	73.0	N/A	N/A	N/A

Seismic Test Parameters

Building Code	Test Criteria	Sds (g)	z/h	H _r	R _μ	I _p	Aflx-H (g)	Arig-H (g)	Aflx-V (g)	Arig-V (g)
CBC 2025	ICC-ES	2.0	1.0	3.5	1.3	1.5	3.20	2.15	N/A	N/A
	AC156-24	2.5	0.0	1.0	1.0		N/A	N/A	1.67	0.67

Unit Mounting Description: UUT-05 was mounted to the DCL wall frame fixture using (16) 3/8" Grade 5 bolts, 3/8" Grade 5 bolts, flat washers, 1.6" x 1.6" x 0.3" carbon steel plate washers, and channel nuts in total. Upper IECMI control panel and bottom isolation transformer attachment used (6) 3/8" Grade 5 bolts and the middle UPS bracket used (4) 3/8" Grade 5 bolt attachment. The bolts were spaced 22.5", 2.3", 22", 2.3" and 22.5" apart vertically measured on-center. Horizontally, the bolts for the upper control panel and the bottom isolation transformer were spaced 14.3" apart measured on-center and the bolts for the UPS bracket were spaced 28.5" apart measured on-center. The UPS Bracket was mounted to the bottom of the IECMI Panel and isolation transformer was mounted to the bottom of UPS bracket using (4) 3/8" bolts, hex nuts, lock washers, and flat washers each. The bolts were spaced 29" widthwise and 2.5" lengthwise.



UNIT UNDER TEST (UUT) Summary Sheet



UUT-05

Options / Component Summary:

Model Number	Manufacturer	Material
Enclosures		
SD-1284	Hoffman	14 GA Mild Carbon Steel, NEMA 1
SD-1183	Hoffman	14 GA Mild Carbon Steel, NEMA 1
UPS Bracket		
SD-818	Bevco	11 GA Mild Carbon Steel, NEMA 1
Power Supplies		
6EP1334-2BA20	Pulse	Plastic, Copper and Aluminum
Transformers		
10755907	Noratel	Mild Steel, Aluminum, Copper
Circuit Breakers		
ST201M-K3	ABB	Plastic, Copper and Aluminum
ST202M-K10	ABB	Plastic, Copper and Aluminum
XT1NU3030AFF000XXX	ABB	Plastic, Copper and Aluminum
Contactors		
AF26-30-11-11	ABB	Plastic, Copper and Aluminum
Fuse Blocks		
CHCC2DU	Bussmann	Plastic
Miscellaneous		
KXTAAUX	ABB	Plastic
OHB65J10B	ABB	Plastic
CR-S024VADC1CRS	ABB	Plastic
KXTBRHDSFP	ABB	Plastic
KXTASORB	ABB	Plastic
F202A-40/0.03	ABB	Plastic, Copper and Aluminum
ADR11	Thomas and Betts	Aluminum and Copper
DS72US-230S/G	CITEL	Plastic
2697280000	Weidmueller	Plastic
EKI-2525-BE	AdvanTech	Plastic
11828649	Gardner	Steel
11828648	Gardner	Steel