



**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-0428

HCAI Special Seismic Certification Preapproval (OSP)

Type: New Renewal

Manufacturer Information

Manufacturer: Eaton

Manufacturer's Technical Representative: Mike Henricks

Mailing Address: 114 Old State Road, Ellisville, MO 63021

Telephone: (636) 527-1366

Email: MikeCHenricks@eaton.com

Product Information

Product Name: Quik-Spec / Pow-R-Line 3FQS Panelboards

Product Model Number(s): See Product Range Summary

Product Category: Panelboards

Product Sub-Category: Panelboards

General Description: Low Voltage Distribution Panelboards

Mounting Description: Rigid wall mounted.

Tested Seismic Enhancements: None

Applicant Information

Applicant Company Name: WE Gundy & Associates, Inc

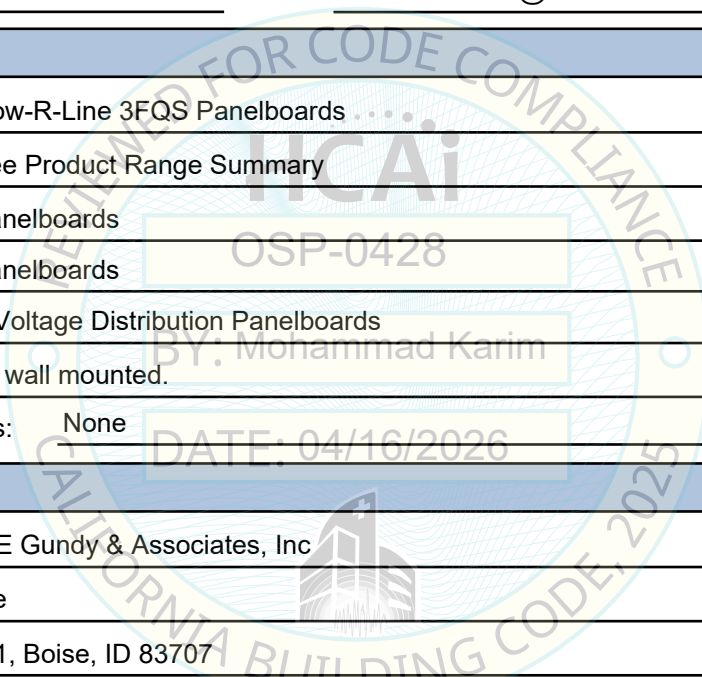
Contact Person: Travis Soppe

Mailing Address: PO Box 9121, Boise, ID 83707

Telephone: (208) 342-5989

Email: tsoppe@wegai.com

Title: President





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OFFICE OF STATEWIDE HOSPITAL PLANNING AND DEVELOPMENT**

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

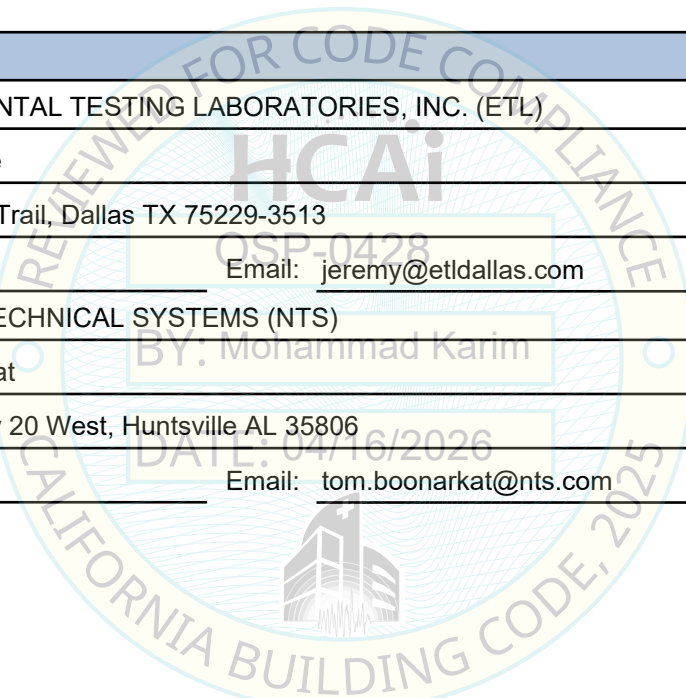
Company Name: W.E. GUNDY & ASSOCIATES INC.
 Name: Travis Soppe California License Number: S6115
 Mailing Address: P.O. Box 9121, Boise, ID 83707
 Telephone: (208) 342-5989 Email: tsoppe@wegai.com

Certification Method

GR-63-Core ICC-ES AC156 IEEE 344 IEEE 693 NEBS 3
 Other (Please Specify): _____

Testing Laboratory

Company Name: ENVIRONMENTAL TESTING LABORATORIES, INC. (ETL)
 Contact Person: Jeremy Lange
 Mailing Address: 11034 Indian Trail, Dallas TX 75229-3513
 Telephone: (972) 247-9657 Email: jeremy@etldallas.com
 Company Name: NATIONAL TECHNICAL SYSTEMS (NTS)
 Contact Person: Tom Boonarkat
 Mailing Address: 7800 Highway 20 West, Huntsville AL 35806
 Telephone: (256) 837-4411 Email: tom.boonarkat@nts.com





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Seismic Parameters

Certified Response Spectral Acceleration Factors:(F_p/W_p)

Horizontal	(A Flx-H), g=	<u>3.20</u>	(A Rig-H), g=	<u>2.15</u>
Vertical	(A Flx-V), g=	<u>1.68</u>	(A Rig-V), g=	<u>0.68</u>

SDS (Design spectral response acceleration at short period, g) = 2.5 @ z/h = 0; 2.0 @ z/h = 1

Hf (Force amplification height factor) = 1 @ z/h = 0; 3.5 @ z/h = 1

Ru (Structure ductility reduction factor) = 1 @ z/h = 0; 1.3 @ z/h = 1

I_p (Importance factor) = 1.5

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

HCAI Approval (For Office Use Only) - Approval Expires on 04/16/2032

Date: 4/16/2026

Name: Mohammad Karim Title: Supervisor, Health Facilities

Condition of Approval (if applicable): OSP-0428

BY: Mohammad Karim

DATE: 04/16/2026

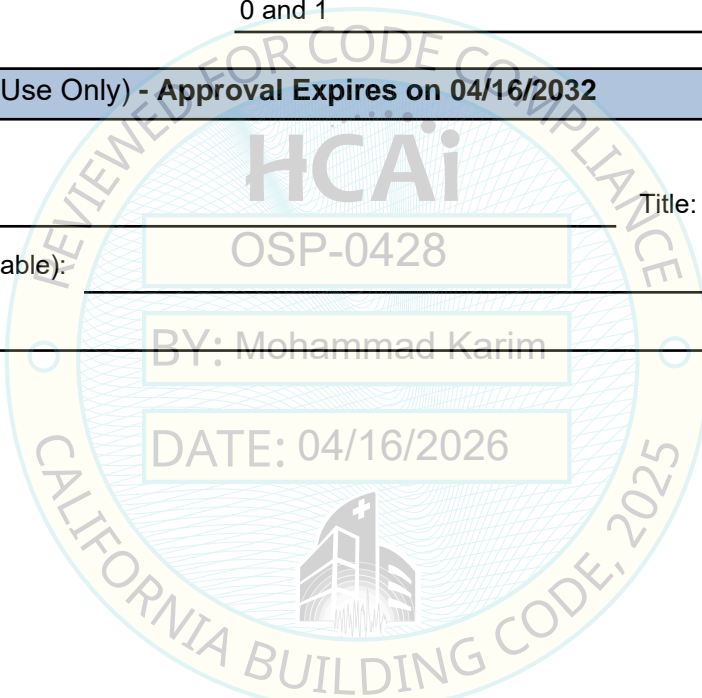


TABLE 1	EATON QUIK-SPEC PANELBOARDS SEISMIC CERTIFICATION PRODUCT LINE RANGE SUMMARY	 WEGAI <small>W.E. GUNDY & ASSOCIATES, INC. STRUCTURAL & EARTHQUAKE ENGINEERING</small>
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Section Type	Current Rating (Amps)	Voltage Rating (volts)	NEMA Rating ¹	Enclosure Dimensions (in)			Max Weight (lbs)	Representative UUT ²
				Width	Depth	Height		

Quik- Spec(QSCP)/PRL3FQS Panelboards								
QSCP: P0002	30	240	1	20.4	6.0	33.0	90	UUT_y-37
QSCP6	600	120 - 600	1 / 3R	24.0	5.8	50 - 59	160	Interpolated
QSCP / PRL3FQS	30-400	120 - 600	1 / 3R	20.0	5.8	33 - 69	170	Interpolated
QSCP4	400	600	3R	20.3	6.3	59.0	170	UUT_z-21
QSCP / PRL3FQS	30-400	120 - 600	1 / 3R	20.0	7.7	34.5 - 70.5	194	Interpolated
QSCP: P0001	400	600	3R	21.3	7.8	72.8	194	UUT_y-36
QSCP6	600	120 - 600	1 / 3R	24.0	7.7	51.5 - 60.5	200	Interpolated
QSCP4	400	120 - 600	1 / 3R	20.0	5.8	83.0	210	Interpolated
QSCP4	400	120 - 600	1 / 3R	20.0	6.8	83.0	220	Interpolated
QSCP6	600	120 - 600	1 / 3R	24.0	9.5	59 - 89	240	Interpolated
QSCP6: P0002	600	120	3R	28.0	11.4	89.0	255	UUT_x-2
QSCP6	600	120 - 600	1 / 3R	24.0	11.4	60.5 - 80.5	367	Interpolated
QSCP6	600	120 - 600	1 / 3R	28.0	9.5	59.0 - 96.0	367	Interpolated
QSCP4: P0001	400	120	3R	20.0	7.7	84.5	367	UUT_x-1

General Notes:

¹ NEMA 1 / 3R enclosures are constructed of carbon steel.

² Subscript indicates the test report in which the units were qualified:
x - 17945-Rev2 / y - PR032162-TR-14 / z - 71272R13

DATE: 04/16/2026

SEISMIC CERTIFICATION LIMITS - I _p = 1.5								
CODE	S _{DS} (g)	z / h	H _f	R _μ	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2025	2.00	1.0	3.5	1.3	3.20	2.15	-	-
	2.50	0.0	1.0	1.0	-	-	1.68	0.68

TABLE 2

**EATON QUIK-SPEC PANELBOARDS
CERTIFIED SUBCOMPONENTS TABLE**



ID/Catalog Number	Manufacturer	Description	Weight (lbs)	Representative UUT ¹
Fusible Switches				
CCPB-1-15CF	Eaton	15Amp, 1-Pole	1	UUT_y-36 / UUT_y-37
CCPB-2-15CF	Eaton	15Amp, 2-Pole	1	Interpolated
CCPB-3-15CF	Eaton	15Amp, 3-Pole	2	Interpolated
CCPB-1-20CF	Eaton	20Amp, 1-Pole	1	Interpolated
CCPB-2-20CF	Eaton	20Amp, 2-Pole	1	Interpolated
CCPB-3-20CF	Eaton	20Amp, 3-Pole	2	Interpolated
CCPB-1-30CF	Eaton	30Amp, 1-Pole	1	Interpolated
CCPB-2-30CF	Eaton	30Amp, 2-Pole	1	Interpolated
CCPB-3-30CF	Eaton	30Amp, 3-Pole	2	Interpolated
CCPB-1-40CF	Eaton	40Amp, 1-Pole	1	Interpolated
CCPB-2-40CF	Eaton	40Amp, 2-Pole	1	Interpolated
CCPB-3-40CF	Eaton	40Amp, 3-Pole	2	Interpolated
CCPB-1-50CF	Eaton	50Amp, 1-Pole	1	UUT_y-36
CCPB-2-50CF	Eaton	50Amp, 2-Pole	1	Interpolated
CCPB-3-50CF	Eaton	50Amp, 3-Pole	2	UUT_y-36
CCPB-1-60CF	Eaton	60Amp, 1-Pole	1	Interpolated
CCPB-2-60CF	Eaton	60Amp, 2-Pole	1	Interpolated
CCPB-3-60CF	Eaton	60Amp, 3-Pole	2	Interpolated
CCPB-1-70CF	Eaton	70Amp, 1-Pole	1	Interpolated
CCPB-2-70CF	Eaton	70Amp, 2-Pole	1	Interpolated
CCPB-3-70CF	Eaton	70Amp, 3-Pole	2	Interpolated
CCPB-1-80CF	Eaton	80Amp, 1-Pole	1	Interpolated
CCPB-2-80CF	Eaton	80Amp, 2-Pole	1	Interpolated
CCPB-3-80CF	Eaton	80Amp, 3-Pole	2	Interpolated
CCPB-1-90CF	Eaton	90Amp, 1-Pole	1	Interpolated
CCPB-2-90CF	Eaton	90Amp, 2-Pole	1	Interpolated
CCPB-3-90CF	Eaton	90Amp, 3-Pole	2	Interpolated
CCPB-1-100CF	Eaton	100Amp, 1-Pole	1	UUT_y-36
CCPB-2-100CF	Eaton	100Amp, 2-Pole	2	Interpolated
CCPB-3-100CF	Eaton	100Amp, 3-Pole	2	UUT_y-36 / UUT_z-21
CCDB-1-15CF	Eaton	15Amp, 1-Pole	1	Interpolated
CCDB-2-15CF	Eaton	15Amp, 2-Pole	1	Interpolated
CCDB-3-15CF	Eaton	15Amp, 3-Pole	2	Interpolated
CCDB-1-20CF	Eaton	20Amp, 1-Pole	1	Interpolated
CCDB-2-20CF	Eaton	20Amp, 2-Pole	1	Interpolated
CCDB-3-20CF	Eaton	20Amp, 3-Pole	2	Interpolated
CCDB-1-30CF	Eaton	30Amp, 1-Pole	1	Interpolated
CCDB-2-30CF	Eaton	30Amp, 2-Pole	1	Interpolated
CCDB-3-30CF	Eaton	30Amp, 3-Pole	2	Interpolated
CCDB-1-40CF	Eaton	40Amp, 1-Pole	1	Interpolated
CCDB-2-40CF	Eaton	40Amp, 2-Pole	1	Interpolated
CCDB-3-40CF	Eaton	40Amp, 3-Pole	2	Interpolated
CCDB-1-50CF	Eaton	50Amp, 1-Pole	1	Interpolated
CCDB-2-50CF	Eaton	50Amp, 2-Pole	1	Interpolated

TABLE 2

**EATON QUIK-SPEC PANELBOARDS
CERTIFIED SUBCOMPONENTS TABLE**



ID/Catalog Number	Manufacturer	Description	Weight (lbs)	Representative UUT ¹
Fusible Switches - continued				
CCDB-3-50CF	Eaton	50Amp, 3-Pole	2	Interpolated
CCDB-1-60CF	Eaton	60Amp, 1-Pole	1	Interpolated
CCDB-2-60CF	Eaton	60Amp, 2-Pole	1	Interpolated
CCDB-3-60CF	Eaton	60Amp, 3-Pole	2	Interpolated
CCDB-1-70CF	Eaton	70Amp, 1-Pole	1	Interpolated
CCDB-2-70CF	Eaton	70Amp, 2-Pole	1	Interpolated
CCDB-3-70CF	Eaton	70Amp, 3-Pole	2	Interpolated
CCDB-1-80CF	Eaton	80Amp, 1-Pole	1	Interpolated
CCDB-2-80CF	Eaton	80Amp, 2-Pole	1	Interpolated
CCDB-3-80CF	Eaton	80Amp, 3-Pole	2	Interpolated
CCDB-1-90CF	Eaton	90Amp, 1-Pole	1	Interpolated
CCDB-2-90CF	Eaton	90Amp, 2-Pole	1	Interpolated
CCDB-3-90CF	Eaton	90Amp, 3-Pole	2	Interpolated
CCDB-1-100CF	Eaton	100Amp, 1-Pole	1	Interpolated
CCDB-2-100CF	Eaton	100Amp, 2-Pole	2	Interpolated
CCDB-3-100CF	Eaton	100Amp, 3-Pole	2	Interpolated
CCP2-2-30CF	Eaton	30Amp, 2-Pole	1	Interpolated
CCP2-3-30CF	Eaton	30Amp, 3-Pole	2	Interpolated
CCP2-2-60CF	Eaton	60Amp, 2-Pole	1	Interpolated
CCP2-3-60CF	Eaton	60Amp, 3-Pole	2	Interpolated
CCP2-2-100CF	Eaton	100Amp, 2-Pole	1	Interpolated
CCP2-3-100CF	Eaton	100Amp, 3-Pole	2	Interpolated
CCD2-2-30CF	Eaton	30Amp, 2-Pole	1	Interpolated
CCD2-3-30CF	Eaton	30Amp, 3-Pole	2	Interpolated
CCD2-2-60CF	Eaton	60Amp, 2-Pole	1	Interpolated
CCD2-3-60CF	Eaton	60Amp, 3-Pole	2	Interpolated
CCD2-2-100CF	Eaton	100Amp, 2-Pole	2	Interpolated
CCD2-3-100CF	Eaton	100Amp, 3-Pole	2	Interpolated
CCP2B-1-15CF	Eaton	15Amp, 1-Pole	1	Interpolated
CCP2B-2-15CF	Eaton	15Amp, 2-Pole	1	Interpolated
CCP2B-3-15CF	Eaton	15Amp, 3-Pole	1	Interpolated
CCP2B-1-20CF	Eaton	20Amp, 1-Pole	1	Interpolated
CCP2B-2-20CF	Eaton	20Amp, 2-Pole	1	Interpolated
CCP2B-3-20CF	Eaton	20Amp, 3-Pole	1	Interpolated
CCP2B-1-30CF	Eaton	30Amp, 1-Pole	1	Interpolated
CCP2B-2-30CF	Eaton	30Amp, 2-Pole	1	Interpolated
CCP2B-3-30CF	Eaton	30Amp, 3-Pole	1	UUT_{x-1} / UUT_{x-2}
CCP2B-1-40CF	Eaton	40Amp, 1-Pole	1	Interpolated
CCP2B-2-40CF	Eaton	40Amp, 2-Pole	1	Interpolated
CCP2B-3-40CF	Eaton	40Amp, 3-Pole	1	Interpolated
CCP2B-1-50CF	Eaton	50Amp, 1-Pole	1	Interpolated
CCP2B-2-50CF	Eaton	50Amp, 2-Pole	1	Interpolated
CCP2B-3-50CF	Eaton	50Amp, 3-Pole	1	Interpolated
CCP2B-1-60CF	Eaton	60Amp, 1-Pole	1	Interpolated

TABLE 2	EATON QUIK-SPEC PANELBOARDS CERTIFIED SUBCOMPONENTS TABLE			 W.E. GUNDY & ASSOCIATES, INC. STRUCTURAL & EARTHQUAKE ENGINEERING
ID/Catalog Number	Manufacturer	Description	Weight (lbs)	Representative UUT ¹
Fusible Switches - continued				
CCP2B-2-60CF	Eaton	60Amp, 2-Pole	1	Interpolated
CCP2B-3-60CF	Eaton	60Amp, 3-Pole	1	UUT_x-1 / UUT_x-2
CCP2B-1-70CF	Eaton	70Amp, 1-Pole	1	Interpolated
CCP2B-2-70CF	Eaton	70Amp, 2-Pole	1	Interpolated
CCP2B-3-70CF	Eaton	70Amp, 3-Pole	2	Interpolated
CCP2B-1-80CF	Eaton	80Amp, 1-Pole	1	Interpolated
CCP2B-2-80CF	Eaton	80Amp, 2-Pole	1	Interpolated
CCP2B-3-80CF	Eaton	80Amp, 3-Pole	2	Interpolated
CCP2B-1-90CF	Eaton	90Amp, 1-Pole	1	Interpolated
CCP2B-2-90CF	Eaton	90Amp, 2-Pole	1	Interpolated
CCP2B-3-90CF	Eaton	90Amp, 3-Pole	2	Interpolated
CCP2B-1-100CF	Eaton	100Amp, 1-Pole	1	Interpolated
CCP2B-2-100CF	Eaton	100Amp, 2-Pole	2	Interpolated
CCP2B-3-100CF	Eaton	100Amp, 3-Pole	2	UUT_x-1 / UUT_x-2
CCP2-2-200CF	Eaton	200Amp, 2-Pole	3	Interpolated
CCP2-3-200CF	Eaton	200Amp, 3-Pole	5	UUT_x-2
CCP2-2-400CF	Eaton	400Amp, 2-Pole	6	Interpolated
CCP2-3-400CF	Eaton	400Amp, 3-Pole	9	Interpolated
CCD2-2-200CF	Eaton	200Amp, 2-Pole	3	Interpolated
CCD2-3-200CF	Eaton	200Amp, 3-Pole	5	Interpolated
CCD2-2-400CF	Eaton	400Amp, 2-Pole	6	Interpolated
CCD2-3-400CF	Eaton	400Amp, 3-Pole	9	UUT_x-1
CDNF200U03	Eaton	200Amp, 3-Pole	5	Interpolated
CDNF400U03	Eaton	400Amp, 3-Pole	7	UUT_y-36
RDF600J-3	Eaton	600Amp, 3-Pole	16	Interpolated
RD600-3	Eaton	600Amp, 3-Pole	16	UUT_x-2
Surge Protective Devices (SPD)				
SPD100208Y1A	Eaton	208Volts - 100kA	4	UUT_x-1
SPDxxxXXXX1A	Eaton	208-600Volts - 50-200kA	7	Interpolated
SPDxxxXXXX2A	Eaton	208-600Volts - 50-200kA	7	Interpolated
SPDxxxXXXX3A	Eaton	208-600Volts - 50-200kA	7	Interpolated
SPD200480Y1A	Eaton	480Volts - 200kA	7	UUT_x-1

UUT_{x-1}

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



Mounting Details: Rigid wall mounted with (4) 3/8" grade 5 bolts.



Manufacturer: Eaton	Test Location: ETL, Dallas TX
Product Line: Quik-Spec Panelboards	Test Date: December 9, 2025
Component: QSCP4: P0001	Report Number: 17945-Rev2

UUT Function: Division of electricity from main feeder circuit to branch circuits

UUT Description: NEMA 3R carbon steel enclosure with Main Switch Eaton CCD2-3-400CF and branch devices Eaton CCP2B-3-30CF / CCP2B-3-60CF / CCP2B-3-100CF fused disconnect switches and SPD100208Y1A / SPD200480Y1A surge protection devices.

UUT PROPERTIES

Weight (lbs)	Dimensions (inches)			Natural Frequency (Hz)		
	Width	Depth	Height	FB	SS	V
367.0	20.0	7.7	84.5	NA	NA	NA

SEISMIC TEST PARAMETERS – CBC 2025 / ICC-ES AC 156-24

CODE	S _{DS} (g)	z / h	H _f	R _μ	I _p	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2025	2.0	1.0	3.5	1.30	1.5	3.20	2.15	-	-
	2.5	0	1.0	1.30	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.

UUT_x-2

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



Mounting Details: Rigid wall mounted with (4) 3/8" grade 5 bolts.



Manufacturer: Eaton	Test Location: ETL, Dallas TX
Product Line: Quik-Spec Panelboards	Test Date: December 9, 2025
Component: QSCP6: P0002	Report Number: 17945-Rev2

UUT Function: Division of electricity from main feeder circuit to branch circuits

UUT Description: NEMA 3R carbon steel enclosure with Main Switch Eaton RD600-3 and branch devices Eaton CCP2-3-200CF / CCP2B-3-30CF / CCP2B-3-60CF / CCP2B-3-100CF fused disconnect switches.

UUT PROPERTIES

Weight (lbs)	Dimensions (inches)			Natural Frequency (Hz)		
	Width	Depth	Height	FB	SS	V
255	28.0	11.4	89.0	NA	NA	NA

SEISMIC TEST PARAMETERS – CBC 2025 / ICC-ES AC 156-24

CODE	S _{Ds} (g)	z / h	H _f	R _μ	I _p	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2025	2.0	1.0	3.5	1.30	1.5	3.20	2.15	-	-
	2.5	0	1.0	1.30	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.

UUT_y-36

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



Mounting Details: Rigid wall mounted with (4) 1/4" grade 5 bolts.



Manufacturer: Eaton	Test Location: NTS Lab, Huntsville AL
Product Line: Quik-Spec Panelboards	Test Date: September 22 – 26, 2014
Component: QSCP: P0001	Report Number: PR032162-TR-14

UUT Function: Division of electricity from main feeder circuit to branch circuits

UUT Description: NEMA 3R carbon steel enclosure with Eaton CCPB-1-15CF / CCPB-1-50CF / CCPB-3-50CF / CCPB-1-100CF / CCPB-3-100CF / CDN400U03 circuit breakers.

UUT PROPERTIES

Weight (lbs)	Dimensions (inches)			Natural Frequency (Hz)		
	Width	Depth	Height	FB	SS	V
194	21.3	7.8	72.8	NA	NA	NA

SEISMIC TEST PARAMETERS – CBC 2025 / ICC-ES AC 156-24

CODE	S _{Ds} (g)	z / h	H _f	R _μ	I _p	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2025	2.75	1.0	3.5	1.30	1.5	4.40	2.96	-	-
	2.75	0	1.0	1.30	1.5	-	-	1.84	0.74

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.

UUT_y-37

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



Mounting Details: Rigid wall mounted with (4) 1/4" grade 5 bolts.



Manufacturer: Eaton **Test Location:** NTS Lab, Huntsville AL

Product Line: Quik-Spec Panelboards **Test Date:** September 22 – 26, 2014

Component: QSCP: P0002 **Report Number:** PR032162-TR-14

UUT Function: Division of electricity from main feeder circuit to branch circuits

UUT Description: NEMA 1 carbon steel enclosure with Eaton CCPB-1-15CF circuit breakers.

UUT PROPERTIES

Weight (lbs)	Dimensions (inches)			Natural Frequency (Hz)		
	Width	Depth	Height	FB	SS	V
90	20.4	6.0	33.0	NA	NA	NA

SEISMIC TEST PARAMETERS – CBC 2025 / ICC-ES AC 156-24

CODE	S _{Ds} (g)	z / h	H _f	R _μ	I _p	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2025	2.75	1.0	3.5	1.30	1.5	4.40	2.96	-	-
	2.75	0	1.0	1.30	1.5	-	-	1.84	0.74

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.

UUT_z-21

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



Mounting Details: Rigid wall mounted with (5) 5/16" grade 5 bolts.



Manufacturer: Eaton **Test Location:** Wyle Lab, Huntsville AL

Product Line: Quik-Spec Panelboards **Test Date:** Sept. 30 – Oct. 11, 2013

Component: QSCP4 **Report Number:** 71272R13RevA

UUT Function: Division of electricity from main feeder circuit to branch circuits

UUT Description: NEMA 3R carbon steel enclosure with CCPB-3-100CF Eaton circuit breakers

UUT PROPERTIES

Weight (lbs)	Dimensions (inches)			Natural Frequency (Hz)		
	Width	Depth	Height	FB	SS	V
170	20.25	6.25	59.0	NA	NA	NA

SEISMIC TEST PARAMETERS – CBC 2025 / ICC-ES AC 156-24

CODE	S _{Ds} (g)	z / h	H _f	R _μ	I _p	A _{FLX-H} (g)	A _{RIg-H} (g)	A _{FLX-V} (g)	A _{RIg-V} (g)
CBC 2025	2.75	1.0	3.5	1.30	1.5	4.40	2.96	-	-
	2.75	0	1.0	1.30	1.5	-	-	1.84	0.74

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.