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Approval Form

Note:
Refer to last page for Terms and Conditions.
The following artwork will be printed as shown, with the size, and materials as indicated below.
When foreign message is included, please ensure message is appropriate for the application.

Instructions: Please review each page carefully and if the label design(s) meet with your approval, sign this page, initial all subsequent pages, when applicable circle the design of choice, and return the entire document, via fax 800-748-0536, to my attention. If modifications need to be made, please mark up the label design and fax it back; We will send you new Approval Forms as necessary.

Prepared By: Roseann Stark **Company Name:** KJWW Engineering Consultants **Date:** 1/29/10

Quote #: 14533 **Purchase Order #:** B11050

Signature: _____ **Title:** _____ **Date:** _____

(See subsequent pages for actual label size and detail)

Part Number: C22443-03-SER **Size:** 80 - 5.00 x 3.25 **Qty.:** 95

Material: P - Premium Polyester w / Ultra Clear Overlam. and Premium Adhesive

Approved: _____ **Not Approved / Make Necessary Modifications:** _____

Please note the following:
*** All colors fall within the color tolerances as defined by the ANSI and ISO safety labeling color code standards.**

(See subsequent pages for actual label size and detail)

Part Number: C22443-04-SER **Size:** 80 - 5.00 x 3.25 **Qty.:** 5

Material: P - Premium Polyester w / Ultra Clear Overlam. and Premium Adhesive

Approved: _____ **Not Approved / Make Necessary Modifications:** _____

Please note the following:
*** All colors fall within the color tolerances as defined by the ANSI and ISO safety labeling color code standards.**

Design Option 1
(for your consideration)

Template
80 - 5.00 x 3.25
0.063 Corner Radius
No Holes
ALL TEXT BLACK

WARNING

Arc-Flash Hazard and Shock Hazard

(Field D) - Arc-Flash Protection Boundary
(Field F) - Incident Energy Flash Hazard at (Field E)

(K)
Arc-Flash Hazard
Risk Category

Appropriate PPE Required for both Arc-Flash and Shock Hazards:

Refer to NFPA 70E-2009 for table 130.7(C)(10) for PPE required for given arc flash hazard/risk category when working within the arc flash protection boundary

(Field C) - Shock Hazard with covers/doors open
(Field H) - Limited Approach Boundary
(Field I) - Restricted Approach Boundary
(Field J) - Prohibited Approach Boundary

Shock Hazard

Equipment Bus: (Field A)
Protective Device: (Field B)

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Sample 1
80 - 5.00 x 3.25
0.063 Corner Radius
No Holes
ALL TEXT BLACK

WARNING

Arc-Flash Hazard and Shock Hazard

78.6 in - Arc-Flash Protection Boundary
10.5 cal/cm2 - Incident Energy Flash Hazard at 18 inches

Category 3
Arc-Flash Hazard
Risk Category

Appropriate PPE Required for both Arc-Flash and Shock Hazards:

Refer to NFPA 70E-2009 for table 130.7(C)(10) for PPE required for given arc flash hazard/risk category when working within the arc flash protection boundary

480 Vac - Shock Hazard with covers/doors open
42 in - Limited Approach Boundary
12 in - Restricted Approach Boundary
1 in - Prohibited Approach Boundary

Shock Hazard

Equipment Bus: ATS# 1
Protective Device: CB-OSD4-P1 VIA ATS#1

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Design Option 1
(for your consideration)

Template
80 - 5.00 x 3.25
0.063 Corner Radius
No Holes
ALL TEXT BLACK

DANGER

Arc-Flash Hazard and Shock Hazard

(Field D) - Arc-Flash Protection Boundary
(Field F) - Incident Energy Flash Hazard at (Field E)

(K)
Arc-Flash Hazard
Risk Category

Appropriate PPE Required for both Arc-Flash and Shock Hazards:
(Field L)
(Field M)
(Field N)

(Field C) - Shock Hazard with covers/doors open
(Field H) - Limited Approach Boundary
(Field I) - Restricted Approach Boundary
(Field J) - Prohibited Approach Boundary

Shock Hazard

Equipment Bus: (Field A)
Protective Device: (Field B)

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Sample 1
80 - 5.00 x 3.25
0.063 Corner Radius
No Holes
ALL TEXT BLACK

DANGER

Arc-Flash Hazard and Shock Hazard

285.4 in - Arc-Flash Protection Boundary
75.4 cal/cm2 - Incident Energy Flash Hazard at 36 inches

Dangerous!
Arc-Flash Hazard
Risk Category

Appropriate PPE Required for both Arc-Flash and Shock Hazards:
No FR Category Found
Arc flash incident energy exceeds the rating of category 4 PPE
Do not work on live!

13800 Vac - Shock Hazard with covers/doors open
60 in - Limited Approach Boundary
26 in - Restricted Approach Boundary
7 in - Prohibited Approach Boundary

Shock Hazard

Equipment Bus: 15KV SWITCH HVL (USS-1 BUS A)
Protective Device: FEED FROM CITY OF AMES

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(a) procure for Clarion the right to use the infringing data; or

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Leaders In The Design And Production Of Product Safety Signs And Labels
Member ANSI Z535 Committee – Chair US Tag to ISO/TC 145