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APPROVED EQUIPMENT PROPERTIES LIST (SMALL)

Table with columns: ENCLOSURE MODEL, WEIGHT (LB), DEPTH (IN.), HEIGHT BETWEEN MOUNTING HOLES (IN.), WIDTH BETWEEN MOUNTING HOLES (IN.). Rows include SIEMENS 567 SERIES, FUNCTIONAL DEVICES INC., HOFFMAN A-ALP & A-BLP SERIES, HOFFMAN NEMA 1 SMALL, and HOFFMAN NEMA 1 MEDIUM.

APPROVED EQUIPMENT PROPERTIES LIST (LARGE)

Table with columns: ENCLOSURE MODEL, WEIGHT (LB), DEPTH (IN.), HEIGHT BETWEEN MOUNTING HOLES (IN.), WIDTH BETWEEN MOUNTING HOLES (IN.). Rows include HOFFMAN NEMA 1 LARGE.

NOTES FOR EOR:

(DO NOT INCLUDE ON CONSTRUCTION DRAWINGS)

- 1. FIND ENCLOSURE MODEL ON THIS SHEET OF APPROVED ENCLOSURES TO CLASSIFY AS SMALL OR LARGE.
2. USE SHEET NO. ST-F1033-3 FOR EQUIPMENT WEIGHTING LESS THAN 100 LBS (SMALL). USE SHEET NO. ST-F1033-4 FOR EQUIPMENT WEIGHING FROM 100 LBS TO 190 LBS (LARGE).
3. IF ENCLOSURE MODEL IS NOT INCLUDED ON LIST, THIS STANDARD MAY STILL APPLY. WEIGHT AND DIMENSIONS OF THE ENCLOSURE IN QUESTION MAY VARY BY 40% FROM THOSE SHOWN IN THE APPROVED LIST, BUT SHALL NOT EXCEED THE MAXIMUM WEIGHT INDICATED BELOW.
4. THIS STANDARD IS NOT APPLICABLE TO EQUIPMENT EXCEEDING 190 LBS OR OUTSIDE OF THE ACCEPTABLE DIMENSION RANGE.
5. EXCLUDE THIS SHEET FROM DRAWING PACKAGE.

DRAWING DEVELOPED FOR ML-3/ML-4 PROJECTS. FOR ML-1/ML-2, ADDITIONAL REQUIREMENTS AND QA REVIEWS ARE REQUIRED. (REMOVE THIS NOTE WHEN INSERTED INTO A DRAWING PACKAGE)

Revision table with columns: NO, DATE, CLASS REV, DC, DESCRIPTION, DWN, DSGN, CHKD, SUB, APP. Includes revision 1 dated 12/19/17.

ENGINEERING STANDARDS

STRUCTURAL
WALL-MOUNTED EQUIPMENT APPROVED ENCLOSURE LIST
DRAWN: K.SOUZA
DESIGN: K.SOUZA
CHECKED: A.MOSIMANN
DATE: 06-04-14

Los Alamos National Laboratory logo and contact info. Includes project ID CHAPTER 5, drawing no ST-F1033-2, and revision 1.

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