

THIS STANDARD SHOWS THE LABELING REQUIREMENTS FOR A PHOTOVOLTAIC SYSTEM'S AC AND DC DISCONNECT DEVICES.

UTILITY INTERACTION POINT
AC DISCONNECT

RATED AC OUTPUT CURRENT =
NOMINAL OPERATING AC VOLTAGE =

PV POWER SOURCE
DC DISCONNECT

RATED MAXIMUM POWER-POINT CURRENT =
RATED MAXIMUM POWER-POINT VOLTAGE =
MAXIMUM SYSTEM VOLTAGE =
SHORT-CIRCUIT CURRENT =

- NOTES:
1. EACH DISCONNECT SHALL HAVE ITS OWN PLAQUE PLACED IN CLEAR VIEW.
 2. PLAQUES SHALL BE PLACED ON ELECTRICAL EQUIPMENT WITHOUT COVERING MANUFACTURER LABELING.
 3. PLAQUES SIZE SHALL NOT BE SMALLER THAN 2"x5" AND NO LARGER THAN 3"x6". (WITH EXCEPTION OF THE DIRECTORY PLAQUE)
 4. FONT STYLE SHALL BE ARIAL AND FONT SIZE SHALL NOT BE SMALLER THAN SIZE 12 AND NO LARGER THAN SIZE 28.
 5. PLAQUES SHALL BE RED WITH WHITE LETTERING.

SIGNS OR DIRECTORIES SHALL BE ATTACHED TO THE ELECTRIC EQUIPMENT OR LOCATED ADJACENT TO THE IDENTIFIED EQUIPMENT. SIGNS SHOULD BE OF SUFFICIENT DURABILITY TO WITHSTAND THE ENVIRONMENT. ALL PLAQUES SHALL BE PERMANENTLY ATTACHED TO SURFACE OF ELECTRICAL EQUIPMENT BY MEANS OF EPOXY, SCREWS, OR RIVETS. OUTDOOR SIGNS SHALL BE EITHER METAL OR PLASTIC WITH ENGRAVED OR MACHINE-PRINTED LETTERS, OR ELECTRO-PHOTO PLATING, IN A CONTRASTING COLOR TO THE SIGN BACKGROUND.

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APPROVED:


11-2-11

STANDARD DRAWINGS



PV DISCONNECT LABELS

SD

600-83