

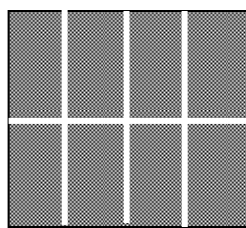
Signs & Labeling

WARNING 690.5(C)
ELECTRIC SHOCK HAZARD
IF A GROUND-FAULT IS
INDICATED, NORMALLY
GROUNDED CONDUCTORS
MAY BE UNGROUNDED
AND ENERGIZED

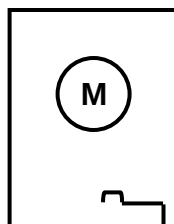
For OCF A Required Markings: Materials used for marking shall be weather resistant. UL 969 shall be standard for weather rating. Marking Format: Red Background; White Lettering; Minimum 3/8" Letter Height; All Capital letters; Arial or similar font, Non-bold; Reflective weather resistant material suitable for the environment (durable adhesive materials must meet this requirement)

OCFA – dc conduit (every 10')
Interior --- Exterior

CAUTION: SOLAR CIRCUIT



Array



AC

Inverter

dc

(Directory - 705.10—Interactive – 690.54)
WARNING-DUAL POWER SOURCES
SECOND SOURCE IS PHOTOVOLTAIC SYSTEM
RATED AC OUTPUT CURRENT-----XXX AMPS
AC NOMINAL OPERATING VOLTAGE ----XXX VOLTS

(PV System AC Disconnect 690.54)
RATED AC OUTPUT CURRENT-----XXX AMPS
AC NOMINAL OPERATING VOLTAGE----XXX VOLTS

(Solar Disconnect – 690.14, 690.15, 690.17)
WARNING – ELECTRIC SHOCK HAZARD
DO NOT TOUCH TERMINALS
TERMINALS ON BOTH LINE AND LOAD SIDES MAY
BE ENERGIZED IN THE OPEN POSITION

(PV System DC Disconnect 690.53)
RATED MAX POWER-POINT CURRENT – XXX ADC
RATED MAX POWER-POINT VOLTAGE – XXX VDC
MAXIMUM SYSTEM VOLTAGE ----- XXX VDC
MAXIMUM SHORT CIRCUIT CURRENT – XXX ISC
MAX RATED OUTPUT CURRENT OF THE
CHARGE CONTROLLER (IF INSTALLED) XXX AMPS

(Solar dc combiner or J/box) – DANGER ≤ 600 Volts dc