

EXHIBIT 9 - 2008 NEC  
SIGNAGE REQUIREMENTS

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690.17:

**WARNING.**  
**ELECTRIC SHOCK HAZARD.**  
**DO NOT TOUCH TERMINALS.**  
**TERMINALS ON BOTH THE LINE AND LOAD SIDES**  
**MAY BE ENERGIZED IN THE OPEN POSITION.**

690.53 (see 690.53 Fine Print Notes #3 & #4 for calculations):

**WARNING:**  
**DC VOLTAGE IS ALWAYS PRESENT WHEN MODULES**  
**ARE EXPOSED TO SUNLIGHT.**

Rated maximum power-point current ( $I_{mp}$ )	_____ADC
Rated maximum power-point voltage ( $V_{mp}$ )	_____VDC
Maximum system voltage ( $V_{oc}$ )	_____VDC
Short-circuit current ( $I_{sc}$ )	_____ADC

690.54:

**WARNING:**  
**DISCONNECT IS ENERGIZED FROM TWO SOURCES:**  
**SOLAR SYSTEM AND UTILITY GRID.**

Maximum AC Voltage:	_____Vac
Maximum AC Current:	_____Aac

**WARNING:**

**DISCONNECT IS ENERGIZED FROM TWO SOURCES:  
SOLAR SYSTEM AND UTILITY GRID.**

**Inverter Output:**

**Maximum AC Voltage:** \_\_\_\_\_ Vac

**Maximum AC Current:** \_\_\_\_\_ Aac

**WARNING:**

**DISCONNECT IS ENERGIZED FROM TWO SOURCES:  
SOLAR SYSTEM AND UTILITY GRID.**

**Multiple Inverter Output:**

**Maximum AC Voltage:** \_\_\_\_\_ Vac

**Maximum AC Current:** \_\_\_\_\_ Aac

690.64(B)(4):

**WARNING:**

**BUSSBAR IS ENERGIZED FROM TWO SOURCES:  
SOLAR SYSTEM AND UTILITY GRID.**

**WARNING:**

**CIRCUIT BREAKER IS ENERGIZED FROM TWO SOURCES:  
SOLAR SYSTEM AND UTILITY GRID.**

690.64(B)(7):

**WARNING:**

**INVERTER OUTPUT CONNECTION - DO NOT RELOCATE THIS  
OVERCURRENT DEVICE.**