

(I) IS DESIGNED TO CONVERT LINE VOLTAGE AC INPUT INTO LOWER VOLTAGE DC OUTPUT;

(II) IS ABLE TO CONVERT TO ONLY ONE DC OUTPUT VOLTAGE AT A TIME;

(III) IS SOLD WITH, OR INTENDED TO BE USED WITH, A SEPARATE END-USE PRODUCT THAT CONSTITUTES THE PRIMARY POWER LOAD;

(IV) IS CONTAINED WITHIN A SEPARATE PHYSICAL ENCLOSURE FROM THE END-USE PRODUCT;

(V) IS CONNECTED TO THE END-USE PRODUCT THROUGH A REMOVABLE OR HARD-WIRED MALE/FEMALE ELECTRICAL CONNECTION, CABLE, CORD, OR OTHER WIRING;

(VI) DOES NOT HAVE A BATTERY OR BATTERY PACK, REMOVABLE OR OTHERWISE, THAT PHYSICALLY ATTACH DIRECTLY TO THE POWER SUPPLY UNIT;

(VII) DOES NOT HAVE A BATTERY CHEMISTRY OR TYPE SELECTOR SWITCH AND INDICATOR LIGHT OR DOES NOT HAVE A BATTERY CHEMISTRY OR TYPE SELECTOR SWITCH AND A STATE-OF-CHARGE METER; AND

(VIII) HAS A NAMEPLATE OUTPUT POWER NOT EXCEEDING 250 WATTS.

~~(28)~~ (25) "STATE-REGULATED INCANDESCENT REFLECTOR LAMP" MEANS A LAMP, NOT COLORED OR DESIGNED FOR ROUGH OR VIBRATION SERVICE APPLICATIONS:

(I) WITH AN INNER REFLECTIVE COATING ON THE OUTER BULB TO DIRECT THE LIGHT;

(II) WITH AN E26 MEDIUM SCREW BASE;

(III) WITH A RATED VOLTAGE OR VOLTAGE RANGE THAT LIES AT LEAST PARTIALLY WITHIN 115 TO 130 VOLTS; AND

(IV) THAT IS:

1. A BLOWN PAR (BPAR);