



NO: SD-077
DATE: August 2013

PRODUCT: S8JX-G Power Supplies
TYPE: Modification Notice

Plating Materials Modified for S8JX-G Power Supplies, 300W and 600W Types, to Improve Environmental Resistance

Effective Date: December 2013 production

The plating materials used on the enclosure of S8JX-G series power supplies, 300W and 600W types, will be changed from electro-galvanized (zinc) to nickel-plating. This modification will improve the corrosion resistance.

Affected Parts

300W Models	Specifications
S8JX-G30005C	AC100/200 5V 60A 300W
S8JX-G30012C	AC100/200 12V 27A 300W
S8JX-G30024C	AC100/200 24V 14A 300W
S8JX-G30048C	AC100/200 48V 7A 300W
S8JX-G30005CD	AC100/200 5V 60A 300W
S8JX-G30012CD	AC100/200 12V 27A 300W
S8JX-G30024CD	AC100/200 24V 14A 300W
S8JX-G30048CD	AC100/200 48V 7A 300W

600W Models	Specifications
S8JX-G60005C	AC100/200 5V 120A 600W
S8JX-G60012C	AC100/200 12V 53A 600W
S8JX-G60024C	AC100/200 24V 27A 600W
S8JX-G60048C	AC100/200 48V 13A 600W