PRODUCT CHANGE NOTIFICATION



1 Products affected

Part no.	SBU	Type / Description	Customer part no.
			·
0909.0001	Connectors	0909, 2 x IEC Appliance Outlets F	
0909.0011	Connectors	0909, 3 x IEC Appliance Outlets F	
0909.0021	Connectors	0909, 4 x IEC Appliance Outlets F	
0909.0031	Connectors	0909, 5 x IEC Appliance Outlets F	
0909.0041	Connectors	0909, 6 x IEC Appliance Outlets F	
0909.0051	Connectors	0909, 7 x IEC Appliance Outlets F	
		0909.0001 Connectors 0909.0011 Connectors 0909.0021 Connectors 0909.0031 Connectors 0909.0041 Connectors 0909.0051 Connectors	0909.0001 Connectors 0909, 2 x IEC Appliance Outlets F 0909.0011 Connectors 0909, 3 x IEC Appliance Outlets F 0909.0021 Connectors 0909, 4 x IEC Appliance Outlets F 0909.0031 Connectors 0909, 5 x IEC Appliance Outlets F 0909.0041 Connectors 0909, 6 x IEC Appliance Outlets F 0909.0051 Connectors 0909, 7 x IEC Appliance Outlets F

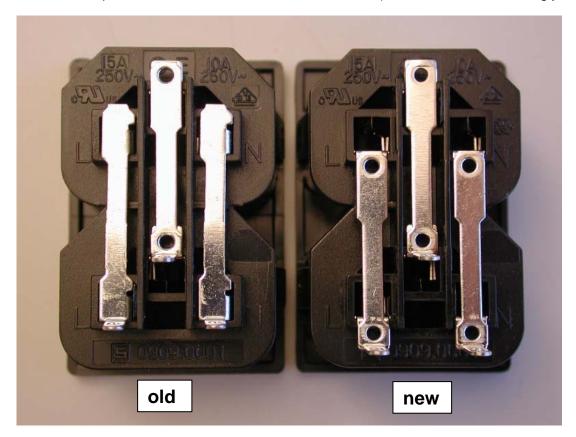
^{*}SBU (2-digit) / PG (3-digit) / PGU (3-digit) / Type (10-digit)

2 Type of change

- L and N bars newly riveted to contacts, now are all 3 bars (L/N/E) riveted.
- Position of solder terminals of L&N are moved approx 5mm towards the border of the connector.

3 Detailed description of change

The old version had only the earth bar riveted to the outlet contacts - L/N bars and contacts were made of one piece. The new version has L/N/E riveted. (The holes are the riveting joints)

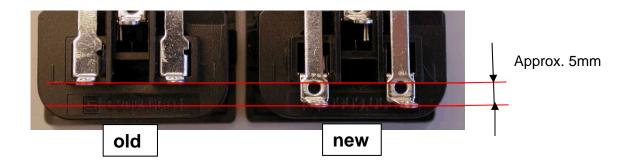


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PRODUCT CHANGE NOTIFICATION



Position of solder terminals of L&N are moved approx 5mm towards the border of the connector.



4 Reason of change

Production improvement.

5 Released date

Release date: February 2011

6 Impact of change and recommended action

Form: New internal joining technique, solder terminals of L&N are moved approx 5mm

towards the border of the connector.

Fit: No influence Function: No influence Production Site: No influence

7 Reference Documents / Attachments

Document number	Remarks
	Document number

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