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 and Report New: 06-14-02

PART NUMBER DESIGNATION:

| | | | | | | |
|-------|----|-----|----|----|---|---|
| BL607 | XX | XXX | XX | XX | X | X |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |

1. Model Number for family related designs.
2. Tabulated output voltage as noted in Electrical Ratings, above.
3. Tabulated output current as noted in Electrical Ratings, above.
4. Number Options, can be 00-99.
5. Number Options, can be 00-99.
6. Input Options,
 N = Class II, C8 Appliance inlet.
7. Manufacturing Location, K = Korea, R = Xianghe, M = Minneapolis.

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and Report

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Revised: 06-14-02

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

Special Considerations - The following items are considerations that were used when evaluating this product.

USL/CNL indicates investigation to the U.S. and Canadian (Bi-National) Standard for Safety of Information Technology Equipment, Including Electrical Business Equipment, CSA C22.2 No. 60950 * UL 60950, Third Edition, dated December 1, 2000.

The equipment was tested by the manufacturer in a room ambient of 25 °C.

The equipment is considered movable, Class II (double insulated), pluggable Type A, intended for use on a TN power system.

This product has been investigated for pollution degree 2 applications. It is considered for IPX0 "ordinary" protection against the ingress of water.

*Disconnect Device - The following part is considered the equipment disconnect device: The plug on the power supply cord or Appliance Inlet.

*Limited Power Source: BA500 Series - The following accessible output connector is LPS and Limited Current Circuit unless otherwise noted: +12 V output.

*Limited Power Source: BL607 Series - 8.4V model complies with the requirements