

File E159228
Project 05CA34406

November 18, 2005

REPORT

ON

COMPONENT - POWER SUPPLIES,
INFORMATION TECHNOLOGY EQUIPMENT

Reign Power Co. Ltd..
Taipei, Taiwan

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DESCRIPTION

PRODUCT COVERED:

USR/CNR Power Supply, Models AT1035D-aN, AT1045D-aN, RP1035D-aN, RP1045D-aN and **DRP-045D-aN**, where "a" can be 05F, 12F, 24F, 48F; and "N" can be A-Z or blank.

ELECTRICAL RATING:

Model	Input Rating	Output Voltage (Vdc)	Output Current (A)
AT1035D-05FN	100-240 Vac, 50-60 Hz, 3 A	5	7.0
AT1035D-12FN	100-240 Vac, 50-60 Hz, 3 A	12	3.0
AT1035D-24FN	100-240 Vac, 50-60 Hz, 3 A	24	1.5
AT1035D-48FN	100-240 Vac, 50-60 Hz, 3 A	48	0.75
AT1045D-05FN	100-240 Vac, 50-60 Hz, 3 A	5	9.0
AT1045D-12FN	100-240 Vac, 50-60 Hz, 3 A	12	3.75
AT1045D-24FN	100-240 Vac, 50-60 Hz, 3 A	24	1.9
AT1045D-48FN	100-240 Vac, 50-60 Hz, 3 A	48	0.95
RP1035D-05FN	100-240 Vac, 50-60 Hz, 3 A	5	7.0
RP1035D-12FN	100-240 Vac, 50-60 Hz, 3 A	12	3.0
RP1035D-24FN	100-240 Vac, 50-60 Hz, 3 A	24	1.5
RP1035D-48FN	100-240 Vac, 50-60 Hz, 3 A	48	0.75
RP1045D-05FN, DRP-045D-05FN	100-240 Vac, 50-60 Hz, 3 A	5	9.0
RP1045D-12FN, DRP-045D-12FN	100-240 Vac, 50-60 Hz, 3 A	12	3.75
RP1045D-24FN, DRP-045D-24FN	100-240 Vac, 50-60 Hz, 3 A	24	1.9
RP1045D-48FN, DRP-045D-48FN	100-240 Vac, 50-60 Hz, 3 A	48	0.95

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

Use - For use only in (or with) complete equipment, where the acceptability of the combination is determined by Underwriters Laboratories Inc.

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

USR/CNR indicates investigation to the U.S. and Canadian (Bi-National) Standard for Safety of Information Technology Equipment, CAN/CSA C22.2 No. 60950-1 and UL 60950-1, First Edition, dated April 1, 2003.

The component was submitted and tested for a maximum manufacturer's recommended ambient (Tma) of 25°C.

The equipment is: for building in, Class I (earthed), intended for use on a TN power system.