







SPECIFICATION:

- 1. Insulation Resistance: Over $100M\Omega$ at 500V DC.
- 2. Dielectric strength: 2000V AC 1 Minute.
- 3. Body Material: Black Glass-Fiber Thermoplastic. UL 94-2~0.

Rating: AC 10A 250V	
Mark	Safety Regulation
cAlus	cULus

IMPORTANT THIS DRAWING FOR REFERENCE ONLY

注意:此圖只供參考用

REV

Α



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mm APPROVED BY 2006.8.17

UNIT O'TY

UNIT



SCALE

X.XX±0.1 XX.XX±0.2 TOLERANCE XXX.XX±0.3 ID NO DESCRIPTION

06081704Q

PRODUCT NO. INTERIM NO.

NEW NO.

R - 331(B00)

UL Online Certifications Directory

AXUT2.E184638 Attachment Plugs, Fuseless - Component

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Attachment Plugs, Fuseless - Component

See General Information for Attachment Plugs, Fuseless - Component

RICH BAY CO LTD E184638

57 TUNG HSING ST SHU-LIN, TAIPEI HSIEN 238 TAIWAN

Appliance coupler, Model R-331.

Appliance inlet, Model R-201A90-B24.

Attachment plugs, Cat. Nos. R-307, R-30790.

Cat. No. R-30190, followed by 26 or 27; Cat. No. R-760, followed by B01, R-761.

Cat. Nos. R-301SN(79), R-301SN(80), R-301SN(77), R-301SN(78), R-301(21).

Cat. Nos. R-305, R-305A, R-305SN1 and R-305SN2, followed by 00, 01 or 02. Series.

Cat. Nos. R-301, R-301SN, R-301SN-M, R-30190, R-201A, R-201A90, R-201B, R-201B90, R-201SN and R-201SN90.

Marking: Company name and model designation.

Last Updated on 2006-07-22

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Attachment Plugs, Fuseless Certified for Canada - Component

See General Information for Attachment Plugs, Fuseless Certified for Canada - Component

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Last Updated on 2006-07-22

Marking: Company name, catalog designation and Recognized Component Mark for Canada,

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on device or carton.

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