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Project 10CA51237

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REPORT

ON

COMPONENT - FUSEHOLDERS, CARTRIDGE FUSE

Shin Chin Industrial Co., Ltd.
Tainan Hsien, Taiwan

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DESCRIPTION

PRODUCT COVERED:

USR, CNR - Component, Fuseholder, Cartridge Fuse,

Cat. Nos. R3-14A, R3-14A2, R3-14C, R3-14D, R3-12, R3-12E, R3-13, R3-13C, R3-13E, R3-18 and R3-24.

OBSOLETE PRODUCT (Retained for reference only):

Cat. Nos. R3-14B; R3-18, f/b A or C.

RATINGS:

Model No.	For Use With Fuse Size	Ampere Ratings, A	Voltage Rating, V ac
R3-14A, R3-14B, R3-14C, R3-14D	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter	10	250
R3-14A2		30	
R3-12, R3-12E	20 mm by 5.2 mm diameter	10	125/250
R3-13, R3-13C, R3-13E	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter	10	250
R3-18, R3-18A, R3-18C	38.1 mm by 10.3 mm diameter	30	600
R3-24	20 mm by 5.2 mm diameter	10	250

GENERAL CHARACTER AND USE:

These fuseholders are not intended to make or break under load.

USR indicates investigation to UL 4248-1, the Standard for Fuseholders.

CNR indicates investigation to CSA C22.2 No. 4248.1, Fuseholders.

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

Fuses covered by this Report are intended for supplementary overcurrent protection where branch circuit or equivalent applications are not involved.

Use - For use only in equipment where the acceptability of the combination has been determined by Underwriters Laboratories Inc.