

D E S C R I P T I O N

PRODUCT COVERED:

Sockets, Type PY, may be followed by 08, 11 or 14, may be followed by blank, -0 or -02, may be followed by blank or -Y1, may be followed by additional letter(s) or number(s).

Sockets, Type PYF, may be followed by 08, 11 or 14, may be followed by A, may be followed by a blank, -V, may be followed *by a blank, -W, may be followed by blank, -E, -TU, may be *followed by -N, may be followed by additional letter(s) and/or number(s).

RATING:

The devices are sockets for this manufacturer's Recognized plug-in type of relays (see tabulation below). All devices are intended for use in equipment where the acceptability of the combination has been determined by Underwriters Laboratories Inc.

RELAY SOCKET COMBINATION

<u>Socket Type</u>	<u>Relay Type</u>	<u>Maximum Contact Ratings</u>
PY 08	MY2	7 A, 250 V
PYF 08A	MY2	7 A, 250 V
PY 11	MY 2 / MY 3	7 A, 250 V
PYF 11A	MY 2 / MY 3	7 A, 250 V
PY 14	MY 2 / MY 4	7 A, 250 V
PYF 14A	MY 2 / MY 4	7 A, 250 V

IS/GG:smc
NKDLS

NOMENCLATURE:

PY 08 - 0 - Y1 - QSK
I II III IV V

I - Basic type designation (back connection socket).

II - Number of pins.

08 - 8 pins.

11 - 11 pins.

14 - 14 pins.

CONSTRUCTION DETAILS:

Remainder of document intentionally left blank.