

SWIV8.E236196 - Relay Sockets and Assemblies Certified for Canada - Component

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See General Information for Relay Sockets and Assemblies Certified for Canada - Component

C3CONTROLS

E236196

664 STATE ST

PO BOX 496

BEAVER, PA 15009 USA

Relay sockets, Model(s) GPRA, may be followed by SB or SP, may be followed by 08 or 11, may be followed by G1 or U1.

Relay sockets, Model(s) TBRS-MC-6-EM-SC, TBRS-MD-6-EM-SC, TBRS-MF-6-EM-SC, TBRS-MJ-6-EM-SC, TBRS-ZC-6-EM-SC

Sockets, Model(s) GPRA, may be followed by SB, may be followed by 08 or 14, may be followed by G1, U1 or U2.#

Sockets, Model(s) GPRA, may be followed by SB, may be followed by 11 or 14, may be followed by G1 or U1.

Sockets, Model(s) GPRA-SB05G1#

Sockets and assemblies, Model(s) GPRA-SB05G1

- Socket, for use in industrial control equipment when wired in the same polarity. When used in opposite polarity applications, the spacings shall be suitable for the end use application.

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



Last Updated on 2020-07-15

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