SOLID STATE RELAYS

H-BRIDGE

RELAYS

SINGLE RELAY

DESCRIPTION

PART #

Cool only, DC Drive, VAC switching, 120/240 VAC, 10 AMPS RELAY - B
Cool only, DC Drive, VDC switching, 0-100 VDC, 12 AMPS RELAY - C
Cool only, DC Drive, VDC switching, 0-100 VDC, 20 AMPS RELAY - D
Cool only, DC Drive, VDC switching, 0-100 VDC, 40 AMPS RELAY - E
Cool only AC Drive, VAC switching, 120/240 VAC, 10 AMPS RELAY - T

DESCRIPTION (3-32 VDC DRIVE)

PART #

Heat/Cool, VDC switching, 0-100 VDC, 12 AMPS RELAY - F
Heat/Cool, VDC switching, 0-100 VDC, 20 AMPS RELAY - G
Heat/Cool, VDC switching, 0-100 VDC, 40 AMPS RELAY - H
Heat/Cool, Heat: 120/240 VAC, 10 AMPS
Cool: 0-100 VDC, 12 AMPS RELAY - I
Heat/Cool, Heat: 120/240 VAC, 10 AMPS
Cool: 0-100 VDC, 20 AMPS RELAY - J
Heat/Cool, Heat: 120/240 VAC, 10 AMPS
Cool: 0-100 VDC, 40 AMPS RELAY - K
Heat/Cool, Heat: 0-100 VDC, 12 AMPS
Cool: 120/240 VAC, 10 AMPS RELAY - L
Heat/Cool, Heat: 0-100 VDC, 20 AMPS
Cool: 120/240 VAC, 10 AMPS RELAY - M
Heat/Cool, Heat: 0-100 VDC, 40 AMPS
Cool: 120/240 VAC, 10 AMPS RELAY - N
Heat/Cool, VAC switching, 120/240 VAC, 10 AMPS RELAY - R

DESCRIPTION (3-32 VDC DRIVE)

PART #

Heat/Cool, reverse polarity, 0-100 VDC, 12 AMPS RELAY - O
Heat/Cool, reverse polarity, 0-100 VDC, 20 AMPS RELAY - P
Heat/Cool, reverse polarity, 0-100 VDC, 40 AMPS RELAY - Q

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