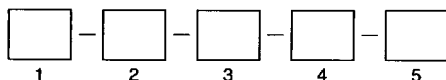




RS SERIES

A-61-05-11

ORDERING INFORMATION



1. DESCRIPTION

RS = Receptacle Strip (2.54mm Spacing)

R2S = Receptacle Strip (2mm Spacing)***

2. CONFIGURATION

1 = Single Row, Straight Tails

1R = Single Row, Right Angle

2 = Double Row, Straight Tails

2R = Double Row, Right Angle

3. POSITION

1 through 40 (1 and 1R)

2 through 80 (2 and 2R)

4. PLATING

G = Gold over Nickel

T = Tin

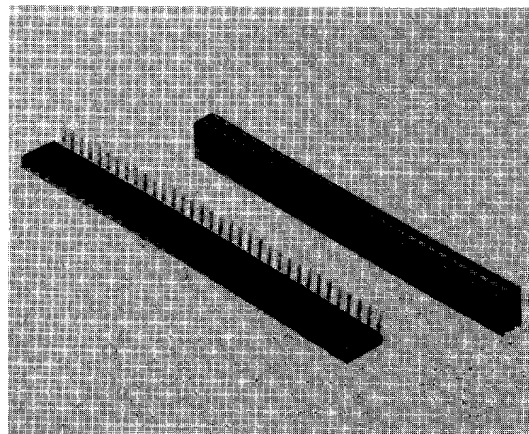
5. SPECIAL OPTIONS

L = Low Profile (.220) (1 and 2 configuration only)

B = Box Contact (2R configuration only)

*** R2S is available in configuration '1' and '2' only with positions that are applicable to '1' and '2'.

RECEPTACLE STRIPS



FEATURES:

- Single row available in 2 through 43 circuits
- Dual row available in 4 through 80 circuits
- Mates with PH series
- Tapered entry for easy pin insertion
- High reliability dual wipe contacts

RS SERIES SPECIFICATIONS:

MATERIALS:

Contacts

Copper alloy

Plating

Gold over nickel or tin plated

Insulator

Glass Filled Polyester UL 94V-0

ELECTRICAL:

Voltage Rating

250 VAC RMS

Current Rating

1 Amp DC

Insulation Resistance

2000 megohms min.

Contact Resistance

5 milliohms typ. 15 max.

Operating Temperature

-55 to + 125°C

DIMENSIONAL DATA

All dimensions in inches and millimeters.

