



PARALLEL WIRING

Definition

This system consists to wire the coil of each solenoid valve, one by one, to the output unit (pins) of the connector terminal. Each valve in use needs to be connected to the connector terminal. (Conventional method)

Models

D-Sub

Flat ribbon cable

Circular Connector

P type

PG type

PH type

Applicable connector

Socket: 25 pins
MIL & JIS type

Socket: 26 pins
MIL type

Socket: 20 pins
MIL type

Socket: 10 pins
MIL type

Socket: 26 pins

Enclosure

IP40

IP67

Valve size mounting

Tie-rod base manifold

SV1000 / SV2000 / SV3000 / SV4000

Cassette type manifold

SV1000

SV2000

SV1000

SV2000

SV1000 / SV2000

SV1000

SV2000

Valve stations

All double wiring

2 to 11 (Tie-rod base)
2 to 9 (Cassette type)

2 to 11

2 to 12 (Tie-rod base)
2 to 9 (Cassette type)

2 to 12

2 to 9

2 to 4

2 to 12 (Tie-rod base)
2 to 9 (Cassette type)

2 to 12

All single wiring

2 to 20 (Tie-rod base)
2 to 18 (Cassette type)

2 to 20

2 to 20 (Tie-rod base)
2 to 18 (Cassette type)

2 to 20

2 to 18

2 to 8

2 to 20 (Tie-rod base)
2 to 18 (Cassette type)

2 to 20

Diagram

