



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

PD0 type

PDC type

Circular Connector

Lead Wire

Terminal Block Box

Applicable connector

Socket: 25 pins
MIL & JIS type

Socket: 26 pins
MIL type

Socket: 20 pins
MIL type

Socket: 26 pins

Socket: 25 cores

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Enclosure

IP40

IP67

Diagram

