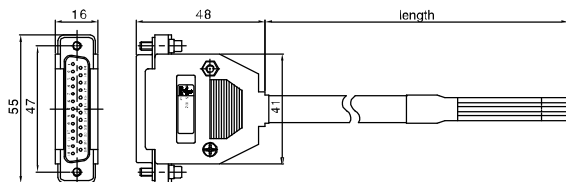


SV Series Solenoid Valve&Valve Terminal



1
SV

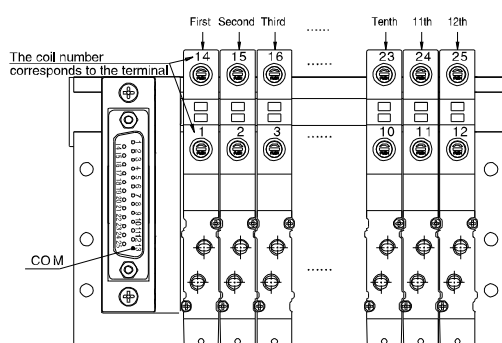
Connector & Cable



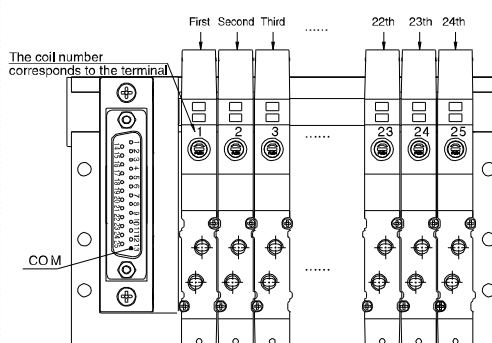
Connector Cable	PIN number & Wire Color			
	PIN Number	D25-25 Wire Color	D25-18D Wire Color	D25-16S Wire Color
	1	Purple	Purple	Purple
	2	Orange	Orange	Orange
	3	Pink	Pink	Pink
	4	Grey	Grey	Grey
	5	White	White	White
	6	Red	Red	Red
	7	Green	Green	Green
	8	Black	---	Black with point
	9	Purple with 1 point	---	Purple with 1 point
	10	Orange with 1 point	---	Orange with 1 point
	11	Pink with 1 point	---	Pink with 1 point
	12	Grey with 1 point	---	Grey with 1 point
	13(COM)	Yellow	Black	Black
	14	White with 1 point	White with point	White with point
	15	Red with 1 point	Red with point	Red with point
	16	Green with 1 point	Green with point	Green with point
	17	Black with 1 point	Black with point	---
	18	Purple with 2 point	Purple with point	---
	19	Orange with 2 point	Orange with 1 point	---
	20	Pink with 2 point	Pink with point	---
	21	Grey with 2 point	---	---
	22	White with 2 point	---	---
	23	Red with 2 point	---	---
	24	Green with 2 point	---	---
	25	Black with 2 point	---	---

Valve Terminal Inner Wiring Diagram

Double control wiring
max,12 links



Single control wiring
max,24 links



Installation & Usage Attention

1. Do not drop the solenoid valve when it takes out from the box to avoid the damage;
2. Do not hit by external force during installation and adjustment;
3. Do not disassemble when using, once disassembled and reassembled, it may not meet the default setting and leads poor performance;
4. The torque required for relevant parts be showed on right picture.

