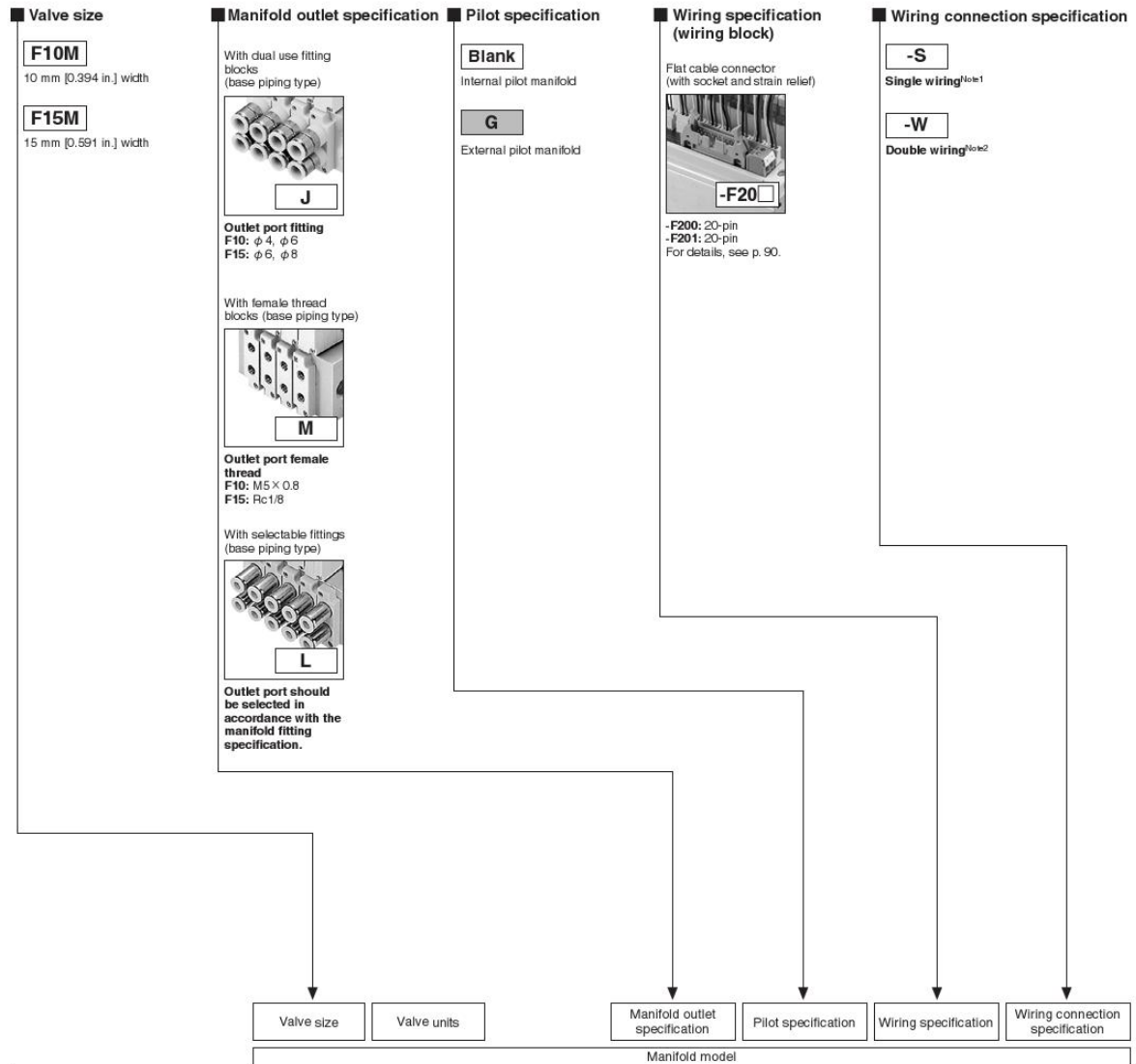


# F10, F15 Series PC Board Manifold A Type (Base Piping Type) Order Codes



		Manifold model					
		Valve size	Valve units	Manifold outlet specification	Pilot specification	Wiring specification	Wiring connection specification
Single wiring type <sup>Note1</sup>	F10M F15M	6 8 10 12 14 16 <small>Note3</small>	AP	J	Blank	-F200	-S
				M	G	-F201	-S
Double wiring type <sup>Note2</sup>	F10M F15M	6 8 <small>Note3</small>	AP	L	Blank	-F200	-S
					G	-F201	-S
Single wiring type <sup>Note1</sup>	F10M F15M	6 8 <small>Note3</small>	AP	J	Blank	-F200	-W
				M	G	-F201	-W
Double wiring type <sup>Note2</sup>	F10M F15M	6 8 <small>Note3</small>	AP	L	Blank	-F200	-W
					G	-F201	-W

Notes: 1. Wiring is for the single solenoid only. Note that this is not the same as packed wiring. The mounting valves are limited to single solenoid only (T0, T1 specifications). Therefore, even if the T1 specification valve is switched over to a double solenoid, no power will be applied to the B side solenoid.  
 2. Wiring is always for the double solenoid, regardless of the specifications of the mounted valves.  
 3. In terms of wiring connection specifications, the number of units for single wiring is 6-16 (even numbers only) and for double wiring is 6 or 8.