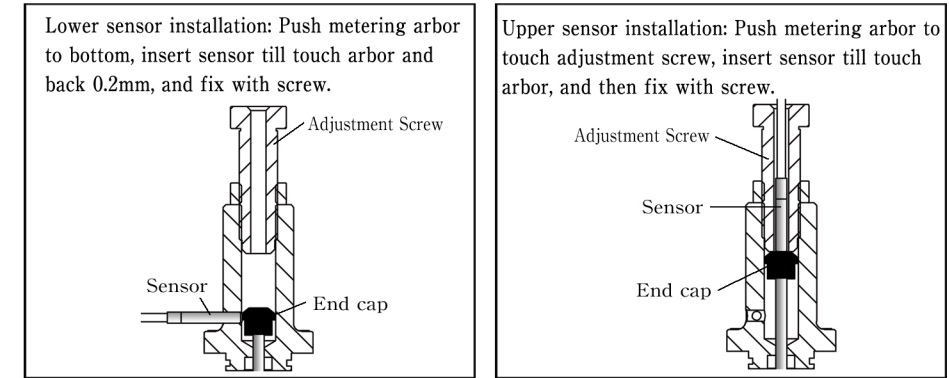


(OPTIONAL ACCESSORIES) DUAL DETECTION

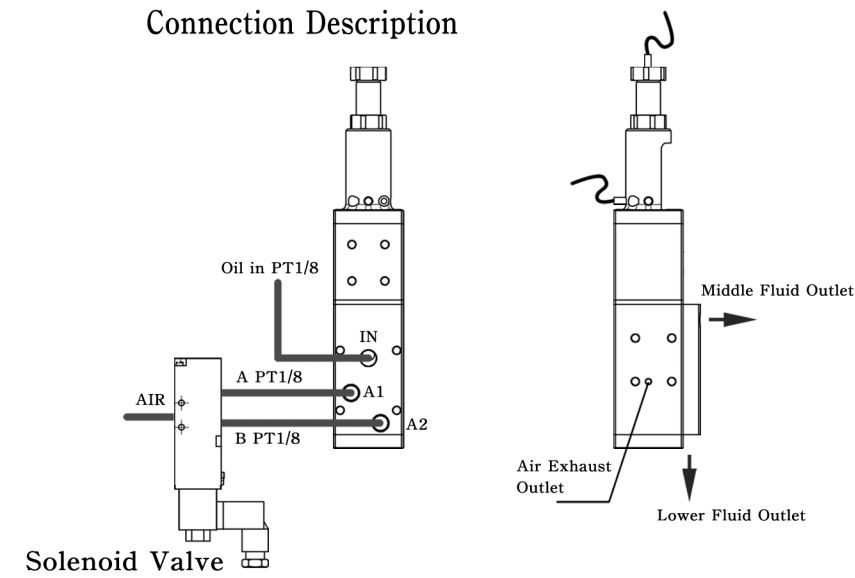
Notices

- (1) Output detection sensor is preferable delay 0.05~0.1 seconds.
- (2) Install dual detection sensor could confirm and alert output and fluid resupply.
- (3) Use only ø4 NPN sensor.

Installation of Sensor



Connection Description



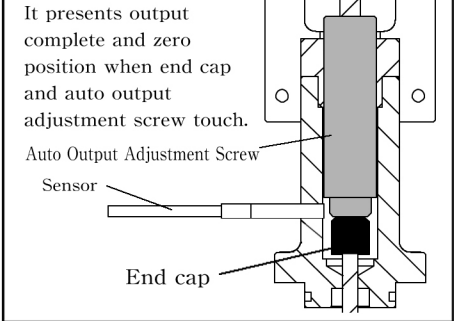
(OPTIONAL ACCESSORIES) SERVO AUTO OUTPUT  
ADJUSTMENT SET PZ 26A

With servo auto output adjustment set, output adjustment could set and reserve in controller, and even could display in interface.

Notices

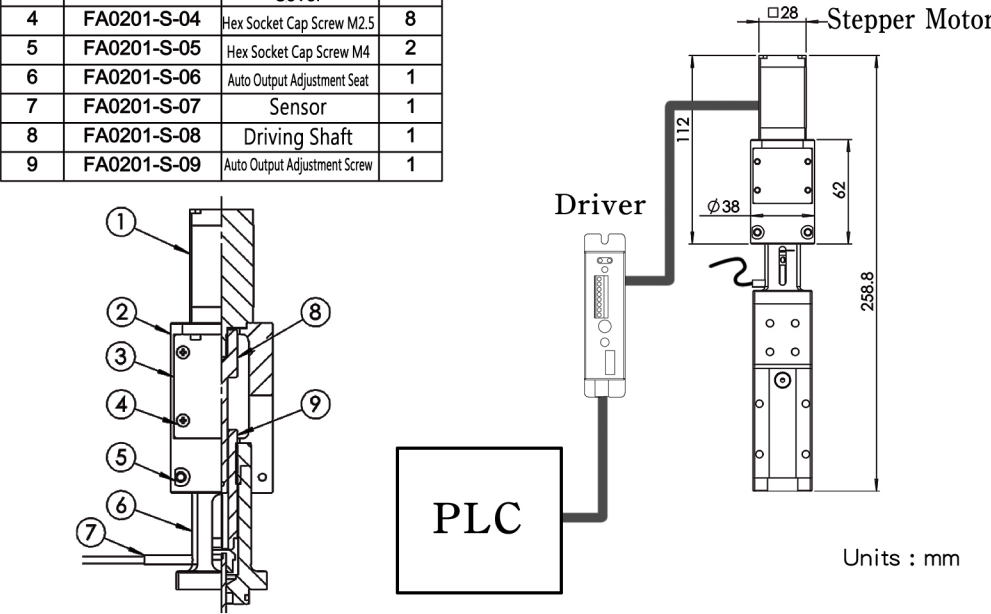
- (1)End cap should in the bottom before output setting (see figure 1).
- (2)For installation and setting, refer to manual attached with motor or official website "Downloads/Application".
- (3) To keep output accuracy, it is suggested to zero position (see figure 1) when repower.
- (4) Function of sensor includes output detection, resupply detection, and zero position of adjustment screw detection.

Figure 1



Servo Auto Output Adjustment Spare Parts List			
Serial	Number	Name	QTY.
1	FA0201-S-01	Motor	1
2	FA0201-S-02	Motor Seat	1
3	FA0201-S-03	Cover	2
4	FA0201-S-04	Hex Socket Cap Screw M2.5	8
5	FA0201-S-05	Hex Socket Cap Screw M4	2
6	FA0201-S-06	Auto Output Adjustment Seat	1
7	FA0201-S-07	Sensor	1
8	FA0201-S-08	Driving Shaft	1
9	FA0201-S-09	Auto Output Adjustment Screw	1

Connection Description



(OPTIONAL ACCESSORIES) POTENTIOMETER PZ-12

Notices

- (1) With potentiometer, output adjustment could display on monitor.
- (2) If reassembling, install potentiometer only while metering arbor is at output complete status. Confirm potentiometer is correctly position.
- (3) If reassembling, resetting is required.
- (4)For programming setting, refer to official website "Downloads/Application".

