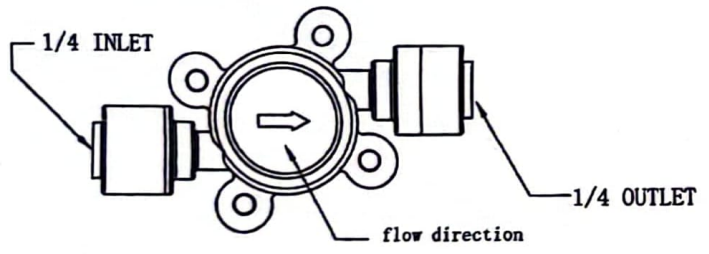
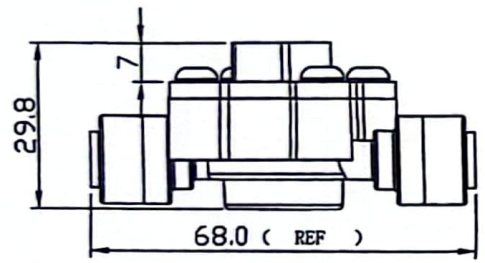
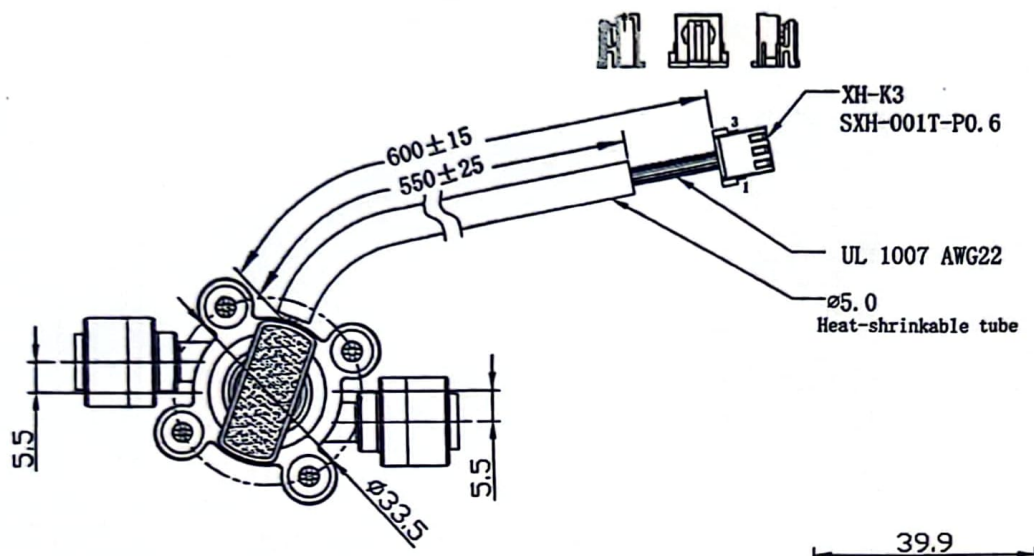


1 2 3 4 5

A  
B  
C  
D



Technical Requirements

1. Pressure: 10~150Psi
2. Accuracy: +/-10%
3. Medium: 1-30°C pure water
4. Detection method: Hall sensor
5. Min flow rate: 0.3L/min
6. Operating temperature: 40°C
7. Power supply: DC5V
8. Max water pressure: 10kg/cm2
9. Lead Color: Red—Power, White—Output, Black—Ground, UL1007# 22AWG
10. Sanitary safety requirement: It conforms to the safety evaluation standard of drinking water transmission and distribution equipment and protective materials
11. Operating characteristic: Meet table 1 or table 2

**Control Document**  
 受控文件  
 VALID IN RED  
 不是红色不受控  
 Control No(控制号): 2019.11.25

table 1					
Flow rate	0.3L	0.5L	1.0L	1.5L	2.0L
Hz/min	570	1250	2750	4350	5450
Hz/sec	9.5	20.8	45.8	72.5	90.8
H(+10%)	627	1375	3025	4785	5995
H(-10%)	513	1125	2475	3915	4905

table 2					
Hz/min	570	1250	2750	4350	5450
Hz/sec	9.5	20.8	45.8	72.5	90.8
Flow rate	0.3L	0.5L	1.0L	1.5L	2.0L
Flow MAX (+15%)	0.345L	0.575L	1.15L	1.725L	2.3L
Flow MIN (-15%)	0.255L	0.425L	0.75L	1.275L	1.7L

**SODOWELL** ShenZhen XinDaoWei Technology CO.,LTD

Product Name		Flow Sensor			
Mode		MS-600-605			
Scale	Issue by	Checked by	Approved by		
4:5	<i>[Signature]</i>	—	<i>[Signature]</i>		
Unit	<i>[Signature]</i>	—	<i>[Signature]</i>		
mm	25/10/2015		25/10/2015		

Rev.	Date	Revision History	Approved by	Issue by
A0	2015.10.25	Original Release.	Zhou Bo	Wuhw

1 2 3 4 5 A4