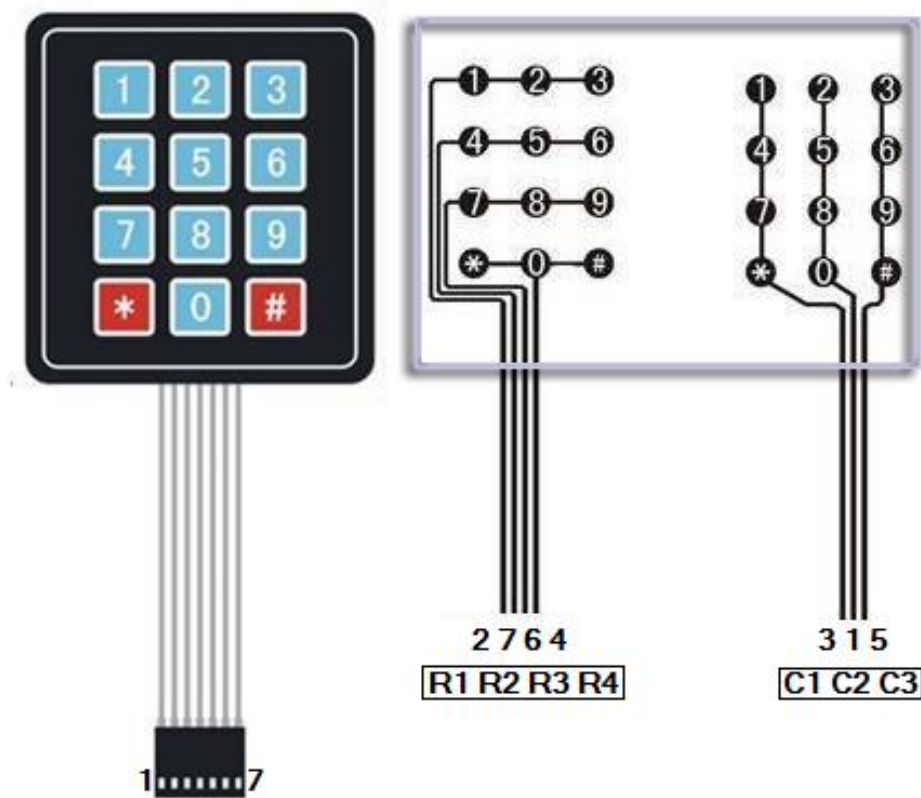
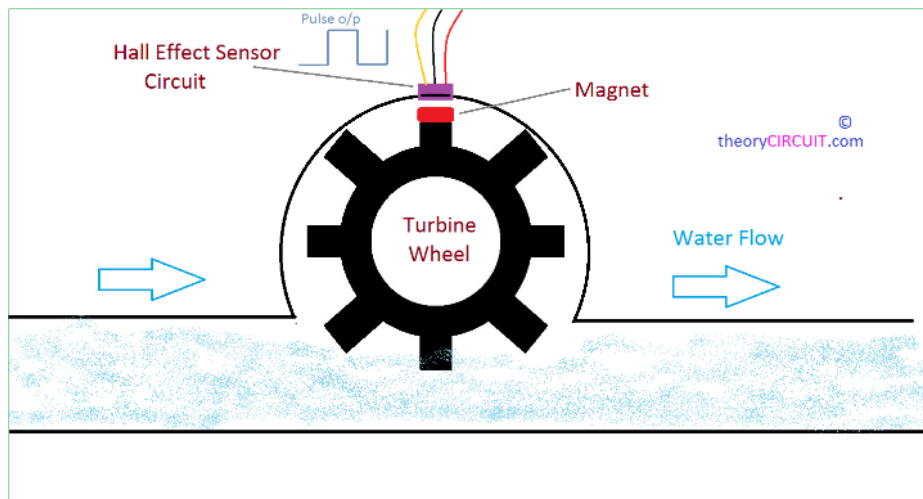


## LAMPIRAN

### Keypad

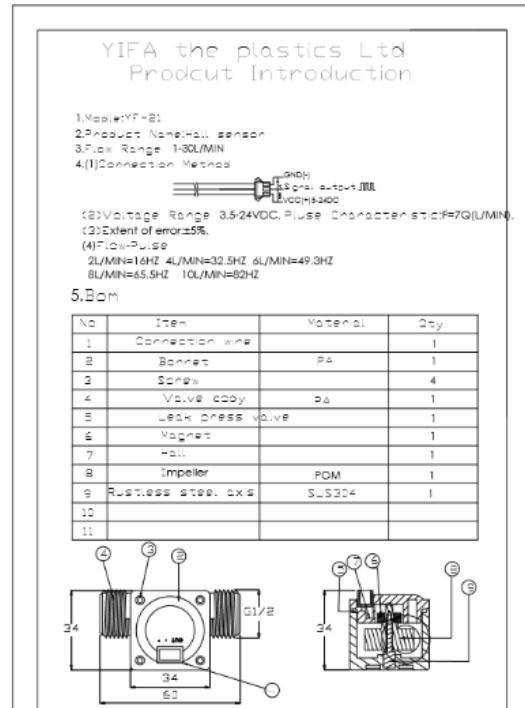
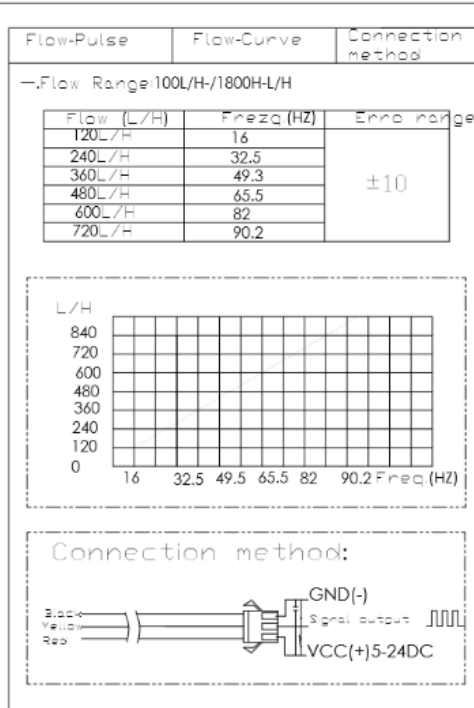


### Waterflow

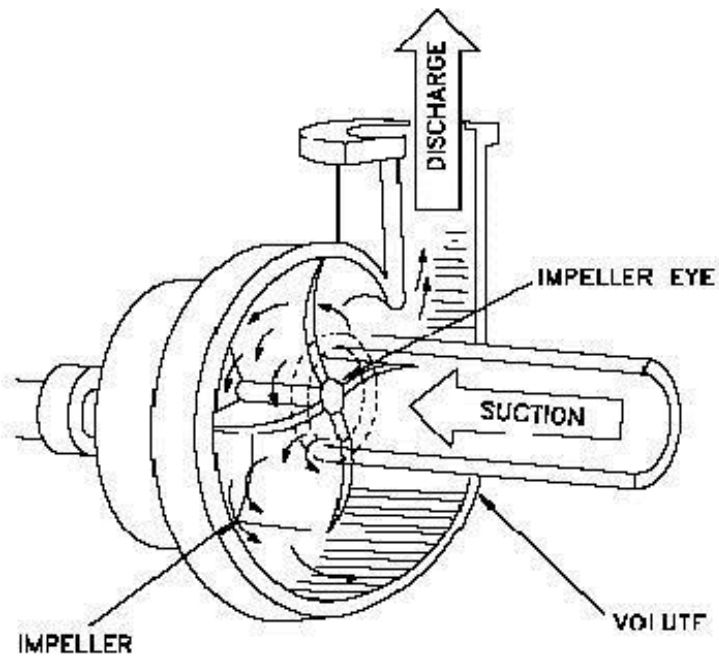
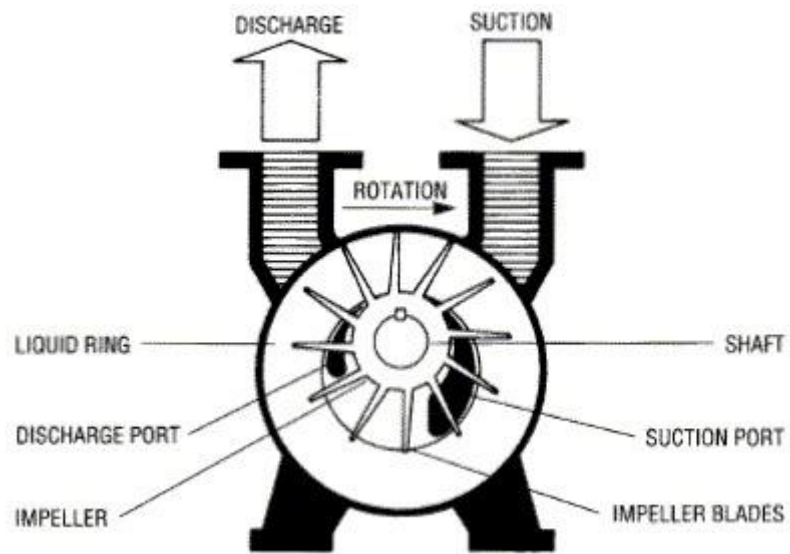


### 5. Technical parameters

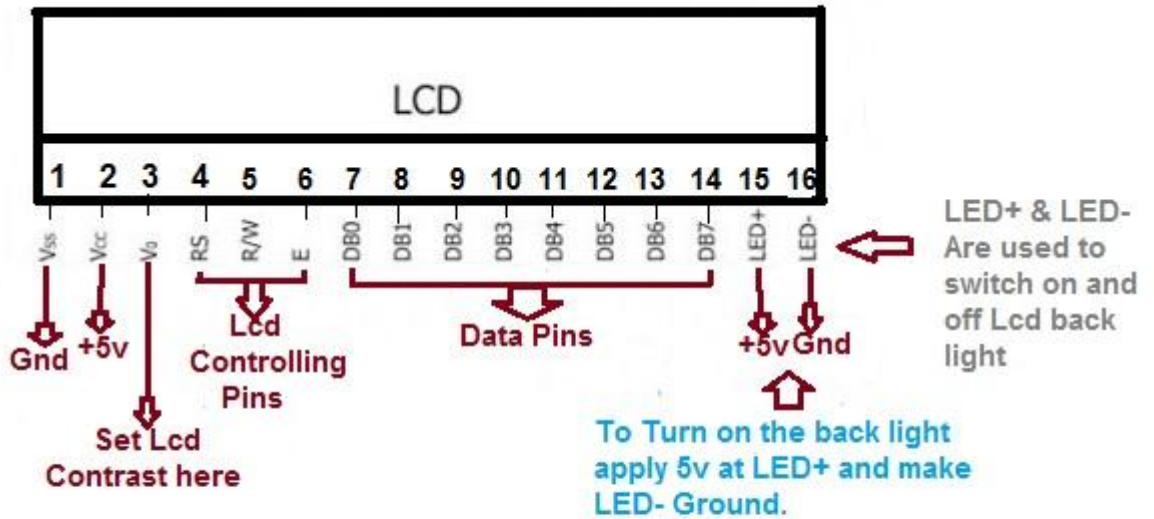
Application:		Suitable for automatic gas water heater
Basic parameters	1、Lowest rated working voltage	DC 5V-24V
	2、Max operating current	15 mA (DC 5V)
	3、Operating voltage	DC 5~18 V
	4、Load capacity	≤10 mA (DC 5V)
	5、Operating temperature	≤80°C
	6、Operating humidity	35%~90%RH (Frost-free status)
	7、Allow pressure	≤1.75Mpa
	8、Storage temperature	-25~+80°C
	9、Storage humidity	25%~95%RH
Requirements	1、High pulse output	>DC 4.5 V (input DC 5 V)
	2、Low output pulse	<DC 0.5 V (input DC 5 V)
	3、Accuracy ( water Flow - Pulse output )	1~25L/min±3%
	4、Output pulse duty cycle	50±10%
	5、Output Rise Time	0.04μS



## Pompa Aquarium







All the Character lcds 8x1, 8x2, 8x4, 20x1, 20x2, 20x4, 24x1, 24x2, 24x4, 32x1, 32x2, 40x1, 40x2 are of same Pinout Given above.

Relay

## SONGLE RELAY

	<p>RELAY ISO9002</p>	<p><b>SRD</b></p>
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### 1. MAIN FEATURES

- Switching capacity available by 10A in spite of small size design for highdensity P.C. board mounting technique.
- UL,CUL,TUV recognized.
- Selection of plastic material for high temperature and better chemical solution performance.
- Sealed types available.
- Simple relay magnetic circuit to meet low cost of mass production.