

[illegible]

The diagram shows a 10-bit shift register with two rows of circular cells. The top row contains the values 0, 0, 0, 0, 1, 2, 3, 4, 5, 6. The bottom row contains the values 0, 0, 0, 0, 1, 2, 3, 4, 5, 6. Feedback loops are indicated by lines from the bottom row to the top row: a line from the 5th cell (value 1) to the 4th cell (value 0), a line from the 6th cell (value 2) to the 5th cell (value 1), a line from the 7th cell (value 3) to the 6th cell (value 2), and a line from the 8th cell (value 4) to the 7th cell (value 3). These loops are labeled ℓ_1 , ℓ_2 , ℓ_3 , and ℓ_4 respectively.

Max. working current: 3A AC, 3A DC
Max. working voltage: 250V AC, 30V DC
Min. working load: 0.8W (more than 5V DC)

Tag No.	LS-17052	LS-17053	LS-17054
L	4425	4425	2400
Q1	725	1425	700
Q2	1375	1725	950
Q3	3825	3825	1750
Q4	4125	4125	2100
Qty.	1	1	1

8	Socket	1	Brass (Nickel plating)
7	Anchor weight	1	PVC (Build in : Carbon steel)
6	Rope	1	PE
5	Float	4	ABS
4	Cable	4	PVC (VCTF2x0.75mm ²)
3	Cable clip	4	PVC
2	Flange	1	PVC
1	Terminal box	1	ABS
P.No.	Name	Qty.	Material

- Flange size : ANSI 150Lb 4B
- Cable inlet : With Metal Plug 3/4-14NPT or equivalent
- Protection : IP65
- Float withstand pressure : 200 kPa. Max.
- Min. SG : 0.8
- Working temperature : -10 to 50 °C (No freezing under 0 °C)
- Min. Dimensions of :
 - $\varnothing 1 = 200$
 - $\varnothing 2 = 210$
 - $L - \varnothing 4 = 160$

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