/BI

CLR

BUS_7
BUS_6
BUS_5
BUS_4
BUS_3
BUS_2
BUS_1
BUS_0

CLK

+5v
C12   C13
0.1uF   0.1uF

U16
74LS173
+5v

7	CLK	VCC	16
14	1D	1Q	3
13	2D	2Q	4
12	3D	3Q	5
11	4D	4Q	6
1	M	CLR	15
2	N	G1	9
8	GND	G2	10

U15
74LS173
+5v

7	CLK	VCC	16
14	1D	1Q	3
13	2D	2Q	4
12	3D	3Q	5
11	4D	4Q	6
1	M	CLR	15
2	N	G1	9
8	GND	G2	10

B7
B6
B5
B4
B3
B2
B1
B0

D16 D15 D14 D13 D12 D11 D10 D9

8-Bit Computer Interfaced With Arduino

B Register

| Adam Antoshin | Rev 1.1 | Page # or name |
| | 14/01/2020 | |