



New Display

Pin	Name	Description
1	GND	Ground
2	DCLK	Dot clock
3	N.C.	N.C.
4	N.C.	N.C.
5	GND	Ground
6	R0	Red data (LSB)
7	R1	Red data
8	R2	Red data
9	R3	
10	R4	Red data
11	R5	Red data (MSB)
12	GND	Ground
13	G0	Green data (LSB)
14	G1	Green data
15	G2	Green data
16	G3	Green data
17	G4	Green data
18	G5	Green data (MSB)
19	GND	Ground
20	B0	Blue data (LSB)
21	B1	Blue data
22	B2	Blue data
23	B3	Blue data
24	B4	Blue data
25	B5	Blue data (MSB)
26	GND	Ground
27	DE	Data enable signal
28	VCC	Power supply
29	VCC	Power supply
30	N.C.	Reserved, please keep it floating.
31	DPSR	

Old Display

Pin	Name	Description
1	GND	Ground
2	Dot clock	25MHz
3	GND	Ground
4	Sync H	
5	GND	Ground
6	Sync V	
7	+5V	
8	+5V	
9	GND	Ground
10	RED LSB	
11	GND	Ground
12	RED	
13	GND	Ground
14	RED MSB	
15	GND	Ground
16	GREEN LSB	
17	GND	Ground
18	GREEN	
19	GND	Ground
20	GREEN MSB	
21	GND	Ground
22	BLUE LSB	
23	GND	Ground
24	BLUE	
25	GND	Ground
26	BLUE MSB	
27	GND	Ground
28	nix	
29	GND	Ground
30	+12V	

all yellow marked to GND

