



PIN NO.	PIN NAME
1	GND
2	vCOM
3	GND
4	AVDD
5	UPON
6	SHLR
7	/RESET
8	STBYB
9	VDD
10	GND
11	RXCLKIN-
12	RXCLKIN+
13	GND
14	RXIN0-
15	RXIN0+
16	GND
17	RXIN1-
18	RXIN1+
19	GND
20	RXIN2-
21	RXIN2+
22	GND
23	RXIN3-
24	RXIN3+
25	GND
26	HSD
27	VGH
28	VGL
29	LED-
30	LED+

LED CIRCUIT DIAGRAM(LED 33 White DIES)



LED 电路图

8.7V(MIN)~9.6V(TYP)~10.5V(MAX)@If=220mA(CONSTANT)

1	Operating Voltage:	VDD=3.3V typ.
2	Resolution:	1024RGB*600
3	Color:	16.7M
4	Interface:	LVDS,6/8bit
5	Display type:	Transmissive
6	Viewing Direction:	FREE
7	Operating Temp:	-20°C~60°C
8	Storage Temp:	-30°C~80°C
9	Driver IC:	HX8282-A01*1, HX8696-A*1
10	CTP Driver IC:	
11	LCM Luminance:	870(MIN),900(TYP)cd/m ²
12	Customer No.:	
13	Unspecified tolerance:	±0.3