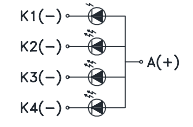


1	LEDK2	21	DB9
2	LEDK1	22	DB10
3	LEDA	23	DB11
4	VDDI	24	DB12
5	VDD	25	DB13
6	GND	26	DB14
7	CSX	27	DB15
8	DCX	28	DB16
9	WRX	29	DB17
10	RDX	30	SDO
11	RESX	31	SDA
12	DB0	32	NC
13	DB1	33	NC
14	DB2	34	IM0
15	DB3	35	IM1
16	DB4	36	IM2
17	DB5	37	NC
18	DB6	38	NC
19	DB7	39	NC
20	DB8	40	NC



BACK LIGHT CIRCUIT  
 $V_f = 3.3V(\text{typ.}) @ I_f = 80mA$

1	Operating Voltage:	VDD=2.8V(typ.), VDDI=1.8V(typ.)
2	Resolution:	240RGB*320
3	Color:	262k
4	Interface:	Serial, Parallel
5	Display type:	Transmissive, IPS, NB
6	Viewing Direction:	Free
7	Operating Temp:	-20°C~70°C
8	Storage Temp:	-30°C~80°C
9	Driver IC:	ST7789V
10	Surface Luminance:	210cd/m <sup>2</sup> (typ.)
11	Unspecified tolerance:	±0.2