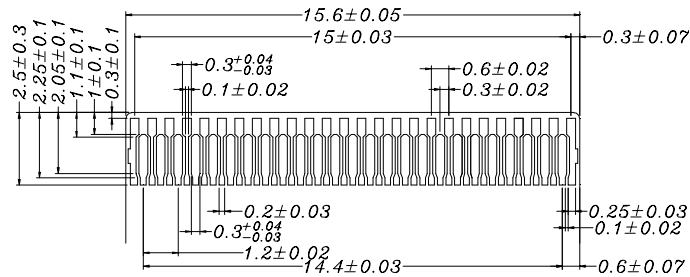
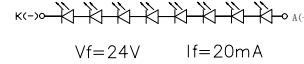


DETAIL A



LED Internal circuit diagram:



1	LEDK	27	DB13
2	LEDA	28	DB12
3	NC	29	DB11
4	NC	30	DB10
5	NC	31	DB9
6	NC	32	DB8
7	GND	33	DB7
8	VCI	34	DB6
9	ALS(NC)	35	DB5
10	IOVCC	36	DB4
11	TE	37	DB3
12	SDO	38	DB2
13	SDI	39	DB1
14	WR/SCL	40	DB0
15	CS	41	ENABLE
16	RESET	42	DOTCLK
17	DB23	43	HSYNC
18	DB22	44	VSYNC
19	DB21	45	LEDPWM
20	DB20	46	LEDON
21	DB19	47	RS
22	DB18	48	RD
23	DB17	49	IMO
24	DB16	50	IM1
25	DB15	51	GND
26	DB14		

1	Operating Voltage:	Vcc=3.0V typ.
2	Resolution:	480RGB*800
3	Color:	16.7M
4	Interface:	RCB
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:	ST7701S
10	Unspecified tolerance:	±0.2
11	Surface Luminance:	260cd/m2(min.)