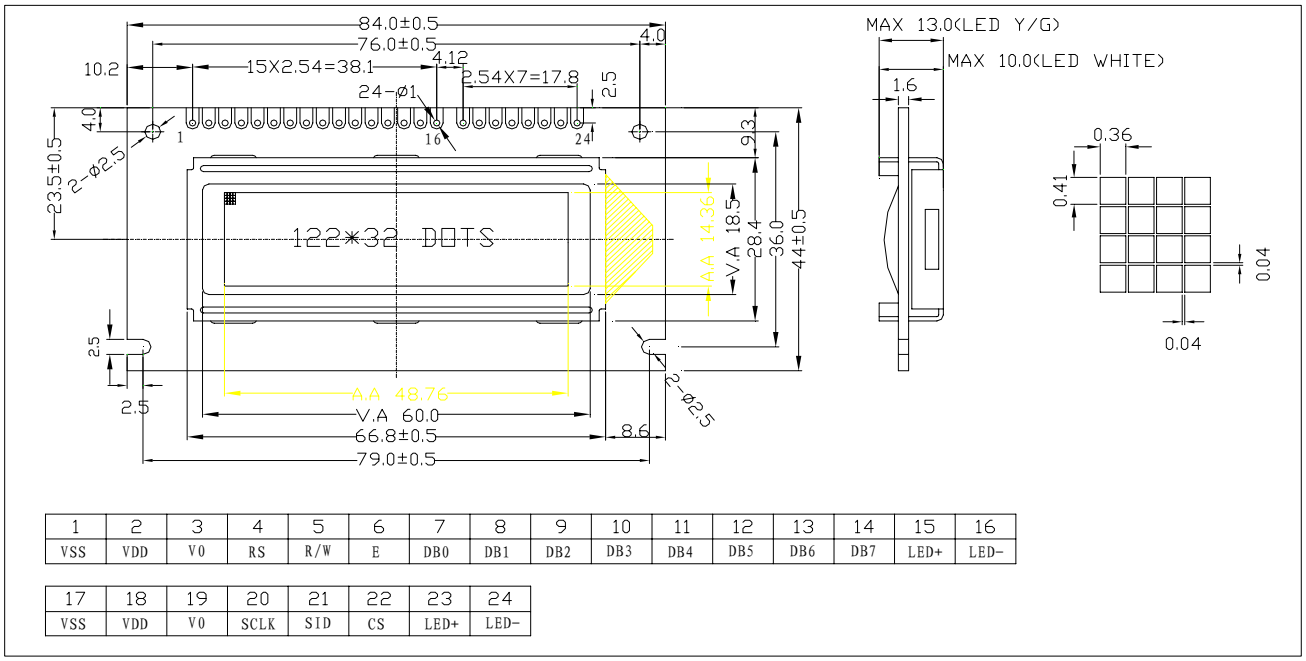
C12232-14 122×32DOTS

DIMENSION:



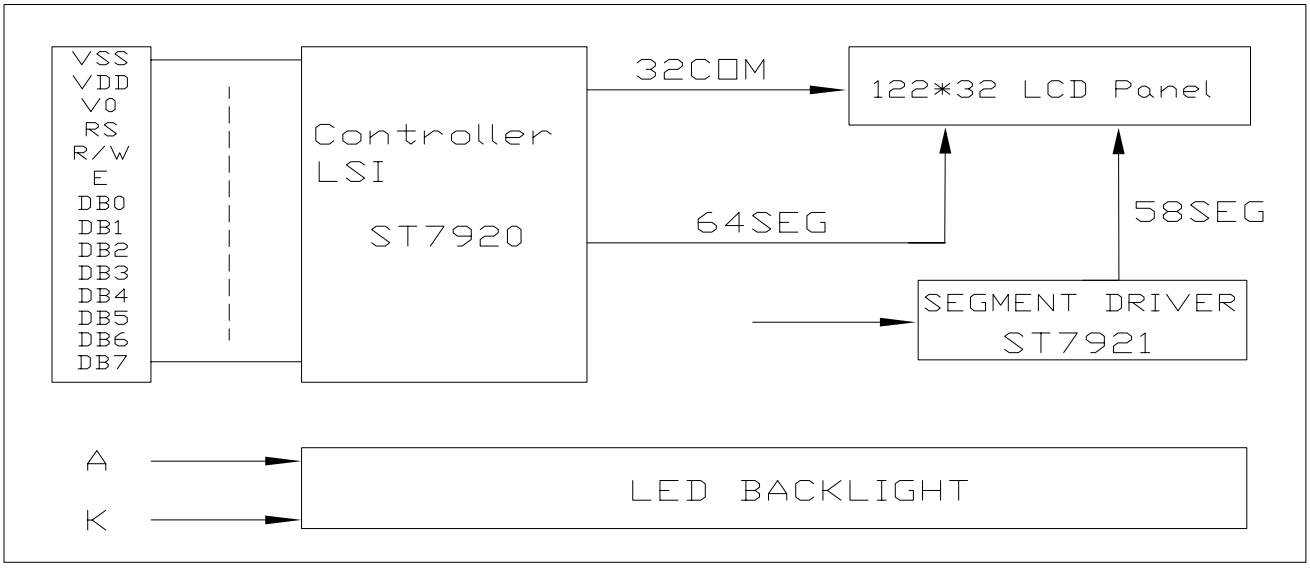
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
VSS	VDD	V0	RS	R/W	E	DB0	DB1	DB2	DB3	DB4	DB5	DB6	DB7	LED+	LED-

17	18	19	20	21	22	23	24
VSS	VDD	V0	SCLK	SID	CS	LED+	LED-

FEATURE:

1. Display mode : STN, Negative
2. Dot/Background Color : Blue/ White
3. Display format : 122×32 dots
4. Input data : 8bit I/O
5. Driving method : 1/33Duty 1/6 Bias
6. Viewing direction : 6 O'clock
7. Back light : LED white

ELECTRICAL CHRACTERISTIC:

Item	Symbol	Standard value			Uint
		Min	Typ	Max	
Power supply for logic	VDD	-0.3	—	8.0	V
Power supply for LCD	VEE	0	—	16.5	V
Input voltage	Vin	VSS	—	VDD	V
Operating temperature	Top	-20	—	70	℃
Storage temperature	Tstg	-30	—	80	℃

BLOCK DIAGRAM: