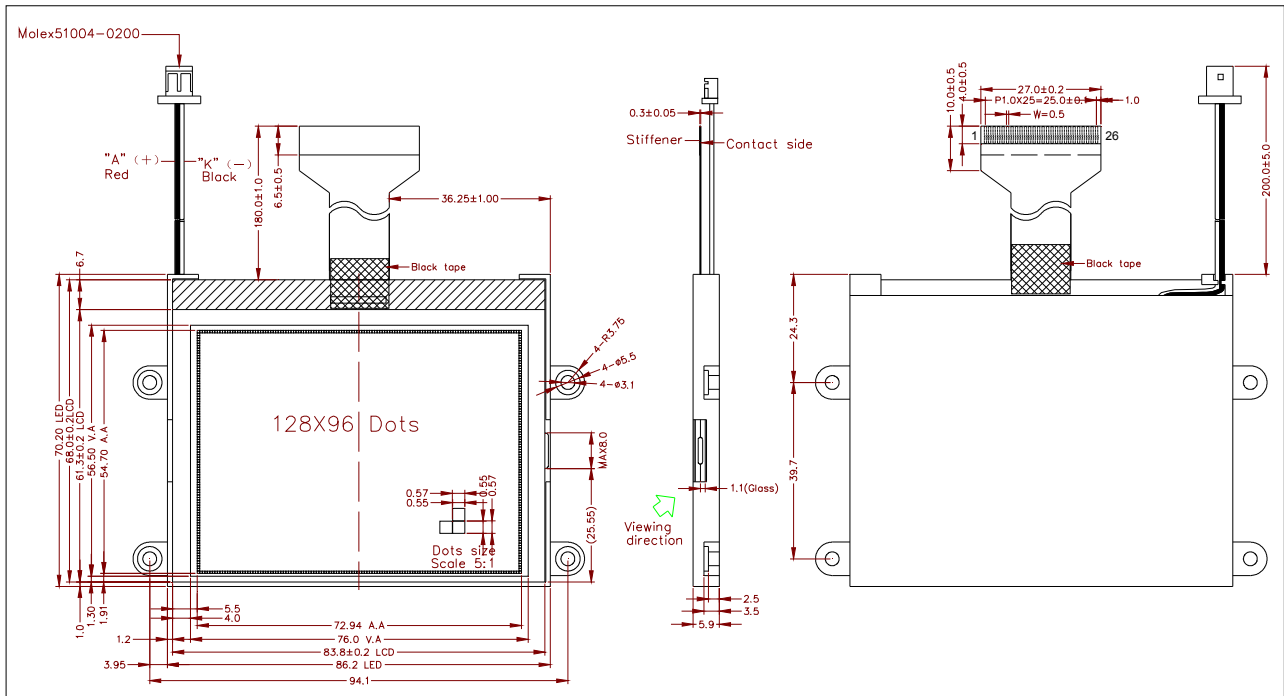
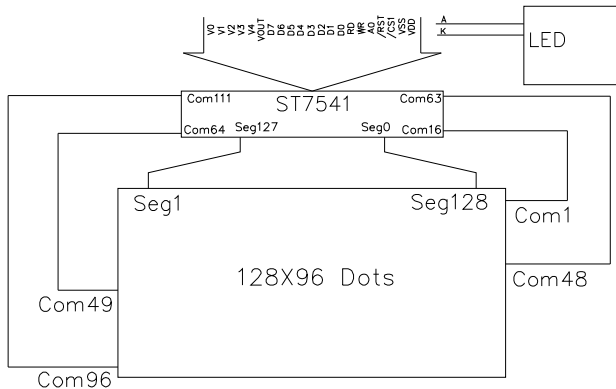


1, OUTLINE DRAWING



2, BLOCK DIAGRAM



3, DISPLAY CHARACTERISTICS

LCD Display mode	STN-Transflective-Positive-Y/G
Driving method	1/96duty, 1/10 bias
Backlight	LED, Y/G EDGE

4, ELECTRICAL CHARACTERISTICS

Item	Symbol	Min.	Typ.	Max.
Logic Power Supply Voltage(V)	V _{DD}		3.0	
Input Voltage(V)	V _{ih}	0.7V _{DD}		V _{DD}
Output Voltage(V)	V _{il}	0		0.3V _{DD}
LCD Driving Voltage(V)	V _{lcd}		9.9	

5, TERMINAL FUNCTIONS

Pin	Name	Level	Functions
1-5	V0-V4	-	POWER SUPPLY(LCD)
6	Vout	-	POWER SUPPLY(LCD)
7-14	DB7-DB0	H/L	Data bus
15	/RD	L	Read Signal
16	/WR	L	Write Signal
17	A0	H/L	Data/Command
18	/RST	L	Reset signal
19	/CS	L	Chip select
20	VSS	-	Power supply (GND)
21	VDD	-	Power supply
22-26	VSS	-	Power supply (GND)

6, BACKLIGHT CHARACTERISTICS

Item	Symbol	Min.	Typ.	Max.	Condition
Forward Current (mA)	I _f		60		V _f =4.6 V
Luminous (cd/m ²)	I _v		40		
Color		Yellow-Green			