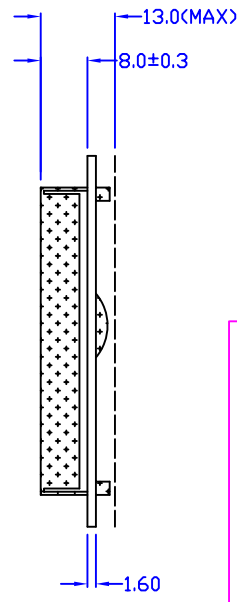
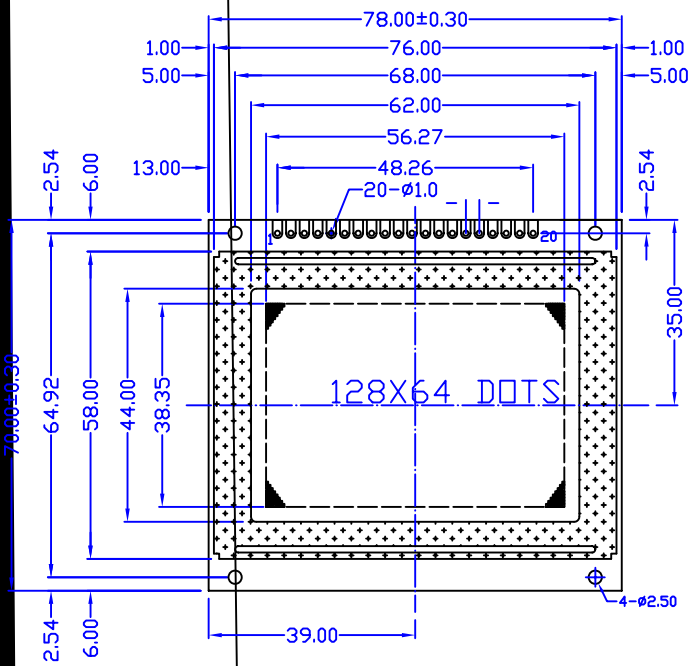
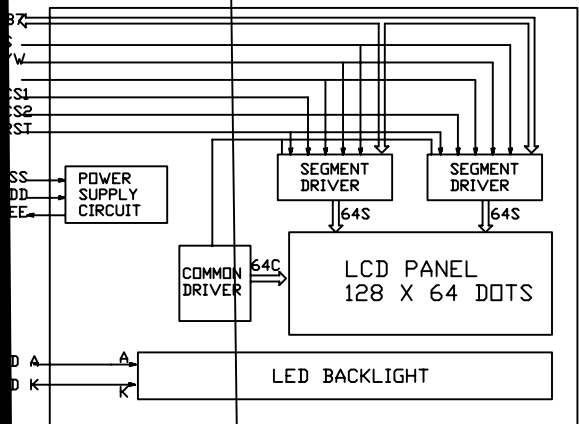


Outline Dimension

REVISIONS			
NO.	DATE	BY	DESCRIPTION
1	08/05/25	ZOLEN	NEW RELEASE



Block Diagram



Feature

- AVAILABLE
- BACKLIGHT
- Y/G
- 9 BIAS
- O'CLOCK
- RANGE: NORMAL(0--50)EXTENDED
- EMPTION,LOW VOLTAGE,HIGH CONTRAST

Pin Assignment

Symbol	Description
CS1	CHIP SELECT OF IC1(LOW EFF)
CS2	CHIP SELECT OF IC2(LOW EFF)
DATA/IN	DATA/INPUT
RESET	RESET SIGNAL (ACTIVE LOW)
NEGATIVE	NEGATIVE SIGNAL/OUTPUT

Rating

Symbol	MIN	MAX	UNIT
V _{SS}	0	6.5	V
V _{DD-V0}	0	18.0	V
V _{VI}	V _{VI}	V _{VDD}	V

Electrical Characteristics

Symbol	MIN	TYP	MAX	UNIT
V _{DD-VSS}	4.75	5.0	5.25	V
I _{DD}	-	12.0	-	mA
V _{DD-V0}	-	16.0	-	V
V _{DD-V0}	-	15.0	-	V
V _{DD-V0}	-	14.0	-	V
V _{VIH}	0.7V _{DD}	-	V _{DD}	V
V _{VIL}	0	-	0.3V _{DD}	V

ALL DIMENSIONS ARE IN MM. TOLERANCE IS +/-0.2 UNLESS OTHERWISE NOTED.