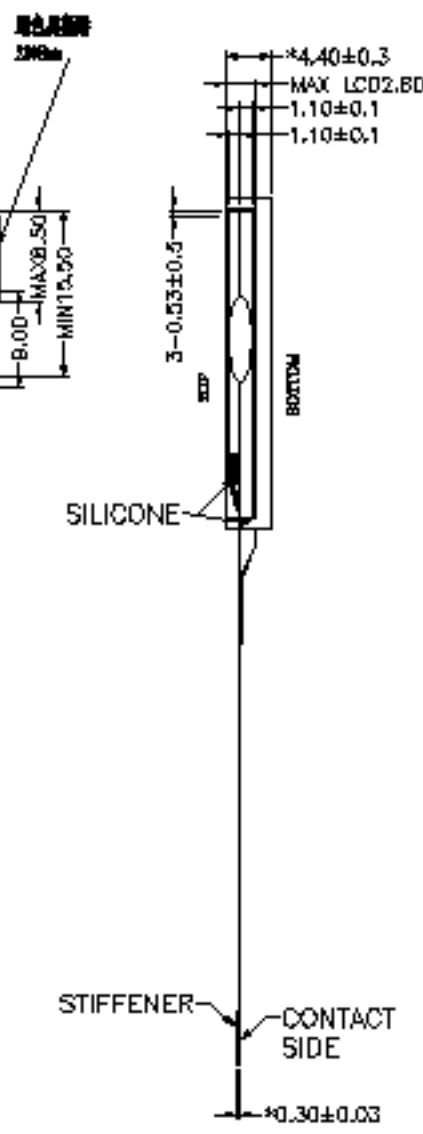
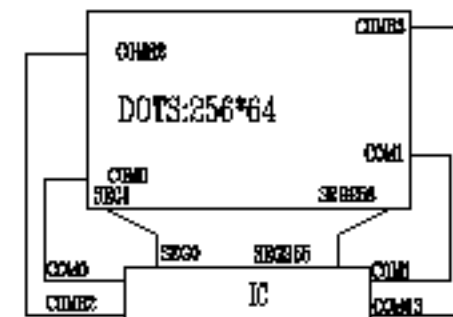


[illegible]

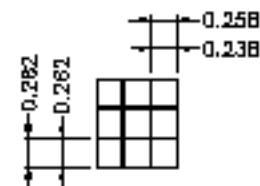
PIN	SYMBOL
1	V _{CC}
2	V _{CC}
3	V _{CC}
4	CAPI
5	CAPI
6	VE
7	VS
8	CS
9	AG
10	RS
11	SC
12	SD
13	LEI
14	LEI



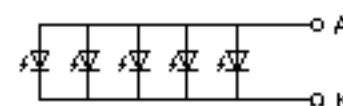
NOTE:

1. GENERAL TOLERANCE: $\pm 0.3\text{mm}$
2. THE PART OF *ARE THE KEY DIMENSION TO CONTROL

LCD TYPE	DFSTN	BACKLIGHT COLOR	WHITE
POLARIZER TYPE	TRANSMISSIVE	FRAME TYPE	----
DISPLAY TYPE	NEGATIVE	DATA TRANSFER	4SPI
LCD COLOR	WHITE-BLACK	CONNECTOR TYPE	FPC
VIEWING ANGLE	6:00	TECHNOLOGY	COG
OPERATING TEMP	-30°C ~ +80°C	DC-DC IC	Within
STORAGE TEMP	-40°C ~ +90°C	LCD DUTY	1/64
BACKLIGHT TYPE	----	LCD BIAS	1/9
CONTROLLER IC	ST75256		RoHS
REMARKS	VDD=3.0V(typ) VLCD=11V±0.2V; VLED=3.0±0.2V@IF=75mA		



DOTS SCALE:10:1



LED CIRCUIT DIAGRAM:



ANHUI GOLDEN VISION LCD SCIENCE & TECHNOLOGY CO., LTD.

安徽金视界光电科技有限公

PRODUCT NO.	GVH25664GFDL011-28001A			
CUSTOMER NO.				
DRAWN BY	CQ 2022.2.18	SCALE	1:1	REV.
CHECKED BY		PAGE	1/1	