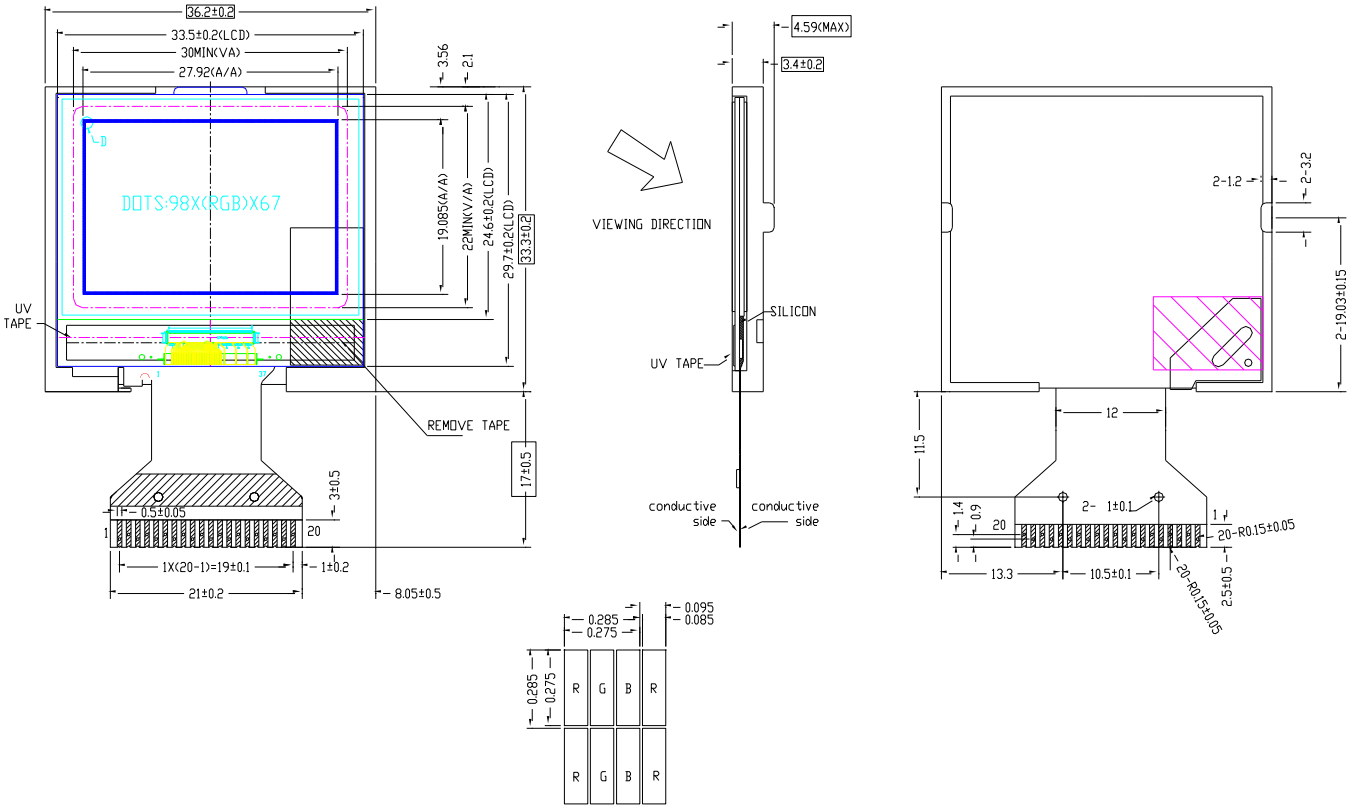
PZG13AW-SCLW
(98 * RGB * 67 DOTS)

龐誼科技股份有限公司

Palm Technology Co., Ltd.

EXTERNAL DIMENSION



DETAIL:D

NOTES:

1.DISPLAY TYPE: CSTN
2.VIEING DIRECTION: 12:00
3.DRIVE IC: ST7626
4.POLARIZER MODE: TRANSMISSIVE/NEGATIVE
5.DRIVE METHOD: 1/68 DUTY 1/12 BIAS
6.VDD = 3.0V ; VLCD = 11.2V
7.BACKLIGHT: WHITE LED(1-CHIP,SUPPLY VOLTAGE=3.1V)
8.OPERATING TEMP: -20°C ~ 70°C
9.STORAGE TEMP: -30°C ~ 80°C
10.UNMARKED TOLERANCE: ±0.3

PIN CONNECTIONS

PIN NO	1	2	3	4	5	6	7	8	9	10
SYMBOL	LED_A	LED_K	/CS	/RESET	A0	/WR	/RD	D7	D6	D5
PIN NO	11	12	13	14	15	16	17	18	19	20
SYMBOL	D4	D3	D2	D1	D0	VSS	VDD	IF3	IF1	VLCD