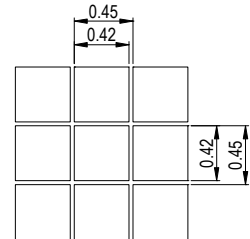
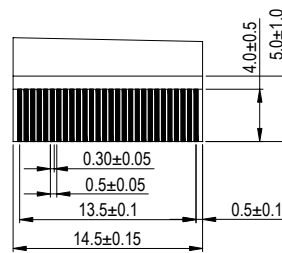
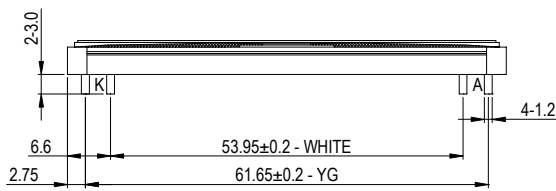
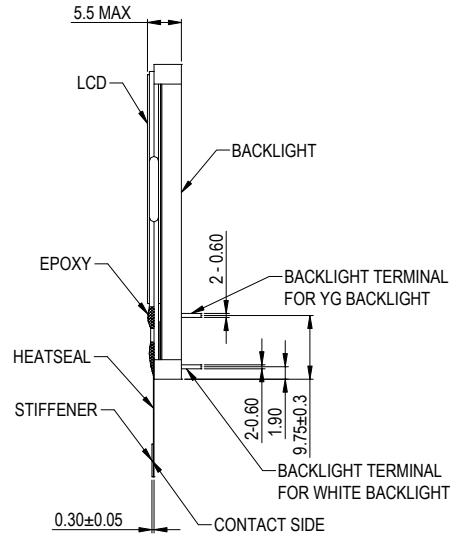
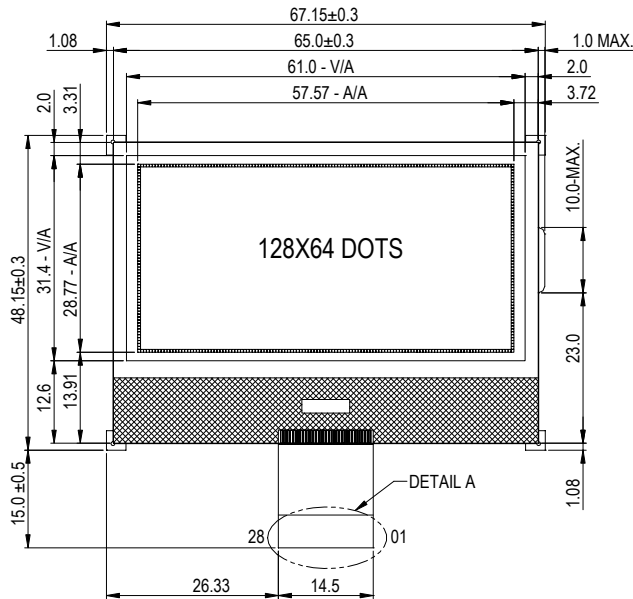




STANDARD GRAPHICS MODULES

G64128X10.....OUTLINE DIMENSION AND ELECTRICAL SPECIFICATION



DETAIL A

NOTES:

- 1.VDD = 3.3V (TYP)
- 2.VLCD = 8.5±5% V
- 3.IDD = 700uA (TYP)
- 4.DUTY CYCLE = 1/64
- 5.BIAS = 1/9
- 6.CONTROLLER = S6B0724
- 7.CONNECTOR = HEATSEAL
- 8.UNMARKED TOLERANCES = ±0.30mm

PIN ASSIGNMENT

PIN	1	2	3	4	5	6	7	8	9
SYMBOL	/CS	/RES	RS	R/W(/WR)	E(/RD)	D0	D1	D2	D3

PIN	10	11	12	13	14	15	16	17	18
SYMBOL	D4	D5	D6	D7	VDD	VSS	VOU	C4+	C3+

PIN	19	20	21	22	23	24	25	26	27
SYMBOL	C1-	C1+	C2+	C2-	V1	V2	V3	V4	V0

PIN	28
SYMBOL	PS

BACKLIGHT OPTION

LED COLOR	OPTION	VOLTAGE(V)	FORWARD CURRENT(mA)		
			MIN	TYP	MAX
YELLOW GREEN	YES	4.1	-	70	75
WHITE	YES	5.0	-	60	75
BLUE	YES	5.0	-	45	60

CCT reserves the right to vary or make changes to the specifications of the module in this brochure at any time without prior notice. CCT further assumes no responsibility for its use, nor for any infringements of patents, pending applications or the rights of thirds parties as a result of its use.