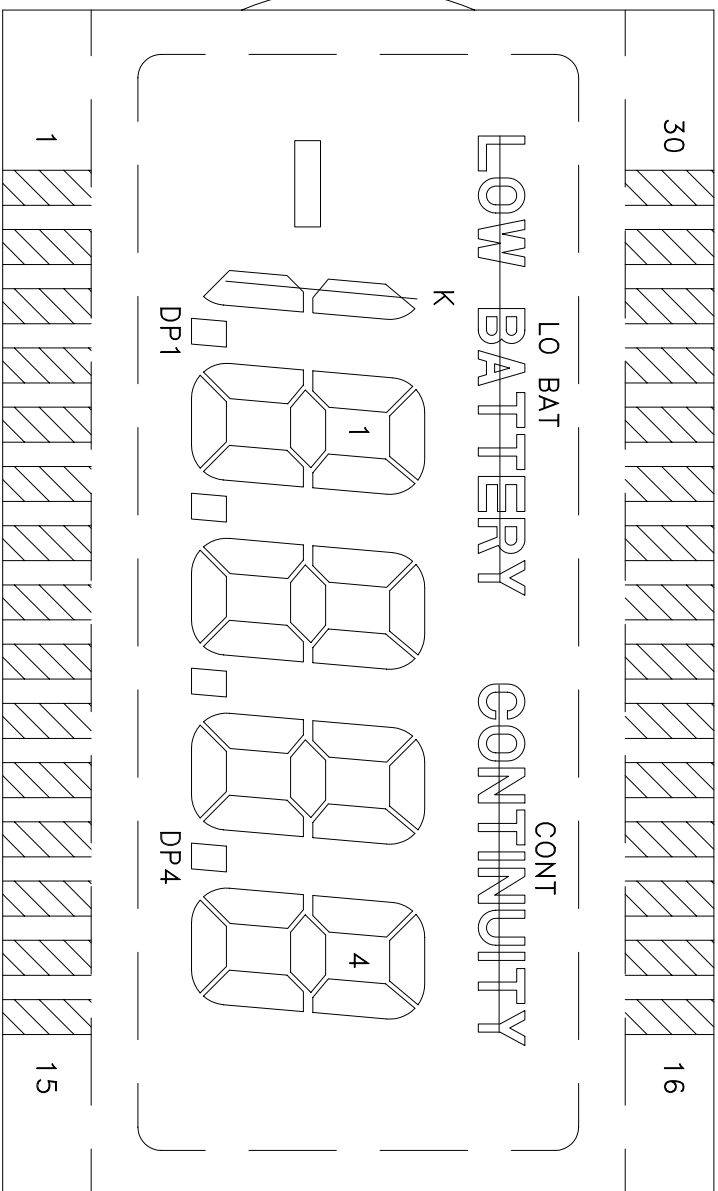
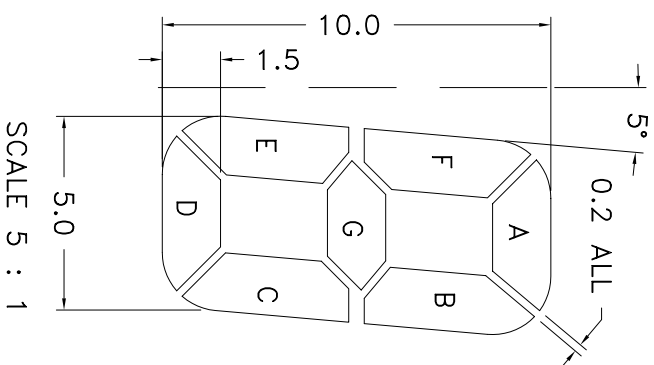


MECHANICAL TOL. ±0.2 UNLESS SPECIFIED

APPROVAL	COUNTER DRAWING	CUSTOMER REF.	REV.	DATE	PROJECTION	APPROVAL	DRAFTING	CUSTOMER-SERVICE	ENGINEERING
COMPANY NAME	STANDARD		00	07-AUG-03	 PROJECTION	APPROVED BY			
APPROVED BY						DATE			
DATE					SCALE 5 : 2	DRAWN BY : X.ZH.LIU		UNIT IN mm	OUR REF. 00
S5066						CLOVER DISPLAY LIMITED			



PIN	COM1	COM2	COM3
1	1F	1E	DP1
2	1A	1G	1D
3	1B	1C	K
4	2F	2E	DP2
5	2A	2G	2D
6	2B	2C	DP3
7	3F	3E	DP3
8	3A	3G	3D
9	3B	3C	LO BAT
10	4F	4E	DP4
11	4A	4G	4D
12	4B	4C	CONT
13	COM1	/	/
14	/	COM2	/
15	/	/	COM3
16~30	/	/	/



TN TYPE

MODEL NO.	S5066A	S5066B	S5066C	S5066D	S5066E	S5066F	S5066G	S5066H
VIEWING DIRECTION	6 0°CLOCK	6 0°CLOCK	6 0°CLOCK	6 0°CLOCK	12 0°CLOCK	12 0°CLOCK	12 0°CLOCK	12 0°CLOCK
TEMPERATURE RANGE	0°C ~ 50°C	-20°C ~ 70°C	0°C ~ 50°C	-20°C ~ 70°C	0°C ~ 50°C	-20°C ~ 70°C	0°C ~ 50°C	-20°C ~ 70°C
STORAGE	-10°C ~ 60°C	-30°C ~ 80°C	-10°C ~ 60°C	-30°C ~ 80°C	-10°C ~ 60°C	-30°C ~ 80°C	-10°C ~ 60°C	-30°C ~ 80°C
CONNECTOR	ZEBRA	ZEBRA	PIN	PIN	ZEBRA	ZEBRA	PIN	PIN

DISPLAY TYPE	POSITIVE / NEGATIVE
OPERATION VOLTAGE	REFLECTIVE / TRANSPARENT / TRANSMISSIVE
DRIVING METHOD	3.0 V 1/3 DUTY , 1/3 BIAS

REV.	REVISION RECORD	DATE	STANDARD	PROJECTION	APPROVAL	DRAFTING	CUSTOMER-SERVICE	ENGINEERING
00	1st ISSUE	07-AUG-03	CUSTOMER REF.		APPROVED BY			
			SHEET 2 OF 2		DATE			
			SCALE 3 : 1	S5066	DRAWN BY : X.ZH.LIU	UNIT IN mm	OUR REF. 00	
					CLOVER DISPLAY LIMITED			