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All Pages Of This Edition Approved			
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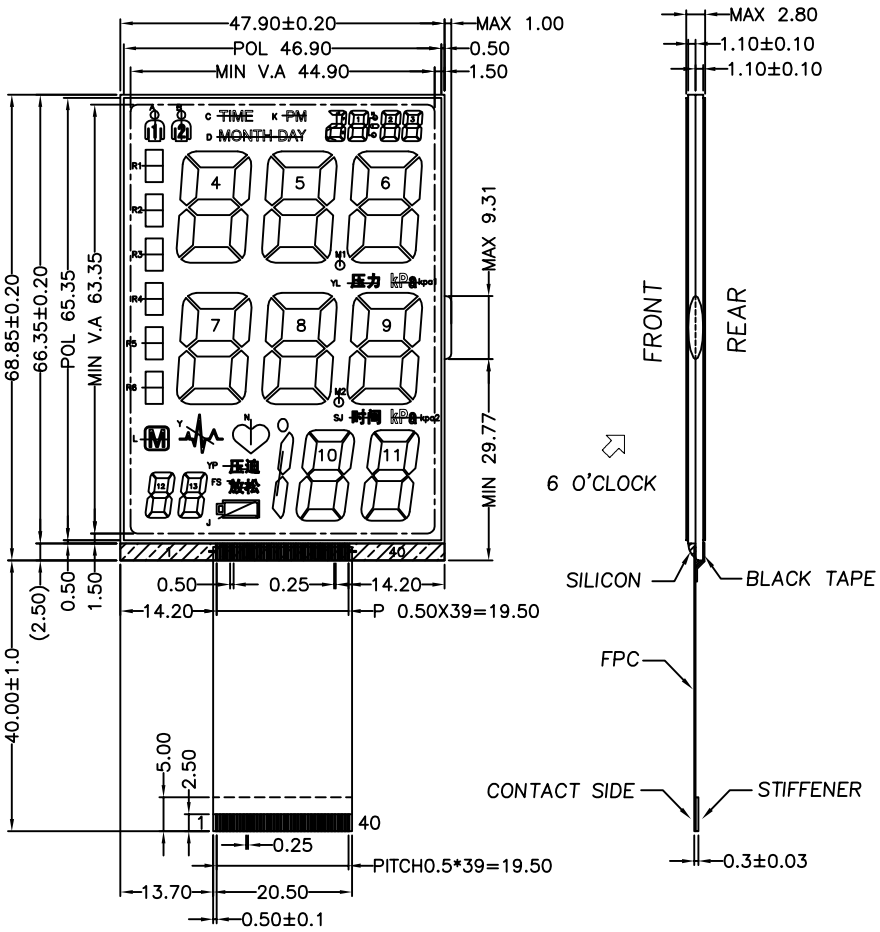
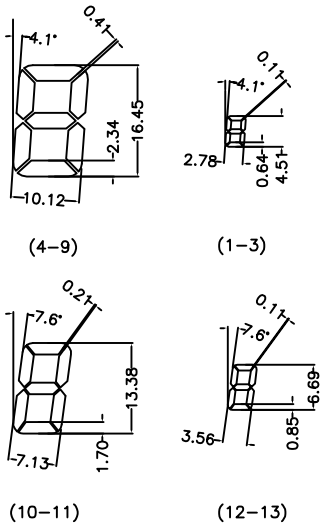
REV.	DESCRIPTION	REVISER	DATE
A0	New Release	Liu Gong	2017-9-13
A1	更正显示逻辑真值表	Liu Gong	2017-9-15





	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
COM0	COM0				A	E	1E	1A	2E	2A	3E	3A	R1	4E	4A	5E	5A	6E	6A	R5
COM1		COM1			B	F	1F	1B	2F	2B	3F	3B	R2	4F	4B	5F	5B	6F	6B	R6
COM2			COM2		C	G	1G	1C	2G	2C	3G	3C	R3	4G	4C	5G	5C	6G	6C	YP
COM3				COM3	D	K	H	1D	I	2D		3D	R4		4D	YL	5D	M1	6D	FS

	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
COM0	7E	7A	8E	8A	9E	9A	12E	12A	13E	13A	10E	10A	11E	11A	SJ				COM0	
COM1	7F	7B	8F	8B	9F	9B	12F	12B	13F	13B	10F	10B	11F	11B	kPa2			COM1		NC
COM2	7G	7C	8G	8C	9G	9C	12G	12C	13G	13C	10G	10C	11G	11C	kPa1		COM2			
COM3		7D	L	8D	M2	9D		12D	J	13D	O	10D	N	11D	Y	COM3				

Specifications:

1. Display Mode: TN/Gray/Positive/Reflective.
2. Viewing Angle: 6 O'clock.
3. Drive Method: 1/4Duty, 1/3Bias, Vlcd=3.3±0.2V.
4. Backlight Type: None.
5. Operating Temp: 0°C~+50°C.
6. Storage Temp: −10°C~+60°C.
7. Connector: FPC
8. Drive IC: None.
9. Customer P/N: --
10. Unmarked Tolerance: ±0.2mm
11. Requirements On Environmentall Protection: RoHS

SHENZHEN ENRICH ELECTRONICS CO., LTD.
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	NAME:	DATE:	MODEL NUMBER :		SHEET:	1 OF 1
DESIGN BY:	Liu Gong	2017-9-13	ENH-SS790403-01-NTPRGF			
CHECKED BY:					NAME:	LCM
APPROVED BY:			DEFAULT UNITS: mm	PROJECTION		

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