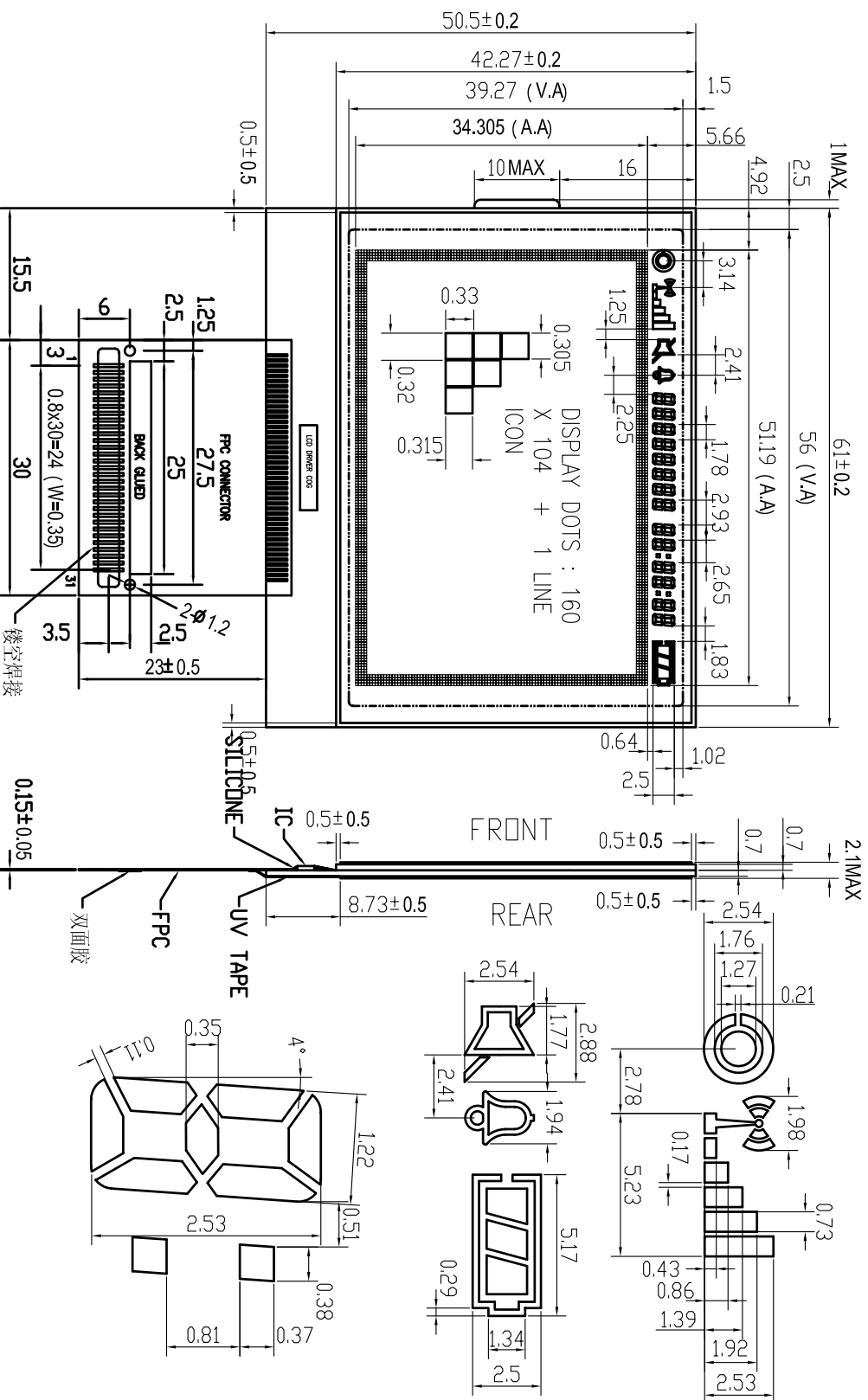


PIN NO.	SYMBOL	DESCRIPTION
1*	VR	V0 VOLTAGE ADJUSTMENT
2	V0	POWER SUPPLY FOR LCD
3	V1	
4	V2	
5	V3	
6	V4	
7	CAP4+	DC-DC VOLTAGE CONVERT CAPACITOR
8	CAP2-	
9	CAP2+	
10	CAP1+	
11	CAP1-	
12	CAP3+	POWER SUPPLY FOR LOGIC
13	CAP5+	
14	VOUT	
15	VSS	
16	VDD	
17	D7	8-BIT DATA BUS
18	D6	
19	D5	
20	D4	
21	D3	
22	D2	
23	D1	
24	D0	
25	/RD	READ SIGNAL FOR 8080MCU
	E	ENABLE CLOCK FOR 6800 MCU
26	/WR	WRITE SIGNAL FOR 8080MCU
	R/W	READ/WRITE SIGNAL FOR 6800 MCU
27	A0	DATA/COMMAND SELECT
28	/RESET	RESET SIGNAL
29	/CS1	CHIP SELECT(LACTIVE LOW)
30	C68	H:6800 MCU; T:8080 MCU
31	P/S	PARELLET / SERIAL



NOTE:

- 1 DISPLAY TYPE:STN/WITH 3M-TDF FILM
- 2 POLARIZER MODE: TRANSPARENT/POSITIVE
- 3 VIEWING DIRECTION: 6:00
- 4 DRIVE METHOD: 1/16SDUTY, 1/11BIAS
- 5 POWER SUPPLY VOLTAGE: 3V
- 6 OPERATING TEMP.: -10°C ~ +60°C
- 7 STORAGE TEMP.: -20°C ~ +70°C
- 8 CONNECTOR:FPC
- 9 IC:S6B0719

NO.	REVISION	APPROVAL	PAGE	UNIT	MODEL NAME	DRAWING NO.
			1	mm	MSC053DFEGW	MSC053DMLA
			DESIGN			
			CHECK			

TrueDisplay Technology Co., Ltd. Shanghai