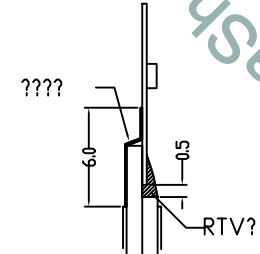


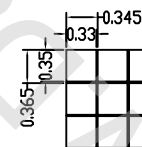
I/O 1 I/O 2:

PIN	SYMBOL	PIN	SYMBOL
1	DUMMY	17	D5
2	VOR	18	D4
3	V12R	19	D3
4	V43R	20	D2
5	V5R	21	D1
6	VSS	22	D0
7	TEST2	23	EIO2
8	TEST1	24	S/C
9	MD	25	VDD
10	FR	26	L/R
11	EIO1	27	VSS
12	LP	28	V5L
13	DISPOFF	29	V43L
14	XCK	30	V12L
15	D7	31	VOL
16	D6	32	DUMMY

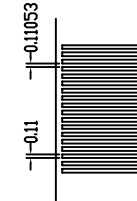
DETAIL C:



DETAIL A:



DETAIL B:



1. DISPLAY TYPE:	STN/B-W MODE
2. VIEWING DIRECTION:	6:00
3. POLARIZER MODE:	TRANSFLECTIVE/POSITIVE
4. DRIVE METHOD:	1/160 DUTY 1/13 BIAS
5. LCD OPERATING VOLTAGE:	17.5V
6. OPERATING TEMP.:	-20°C~+70°C
7. STORAGE TEMP.:	-30°C~+80°C
8. IC:	NT7701H-TABF3 x 2
9. VDD=5.0V	
10. FRONT POLARIZER:	TMS-G1225-570
REAR POLARIZER:	LN-1205HN-33
11. BACKLIGHT:	EL(BLUE)
12. UNMARKED TOLERANCES:	±0.3mm

STN/B-W MODE

6:00

TRANSFLECTIVE/POSITIVE

1/160 DUTY 1/13 BIAS

E:17.5V

-20°C-+70°C

-30°C-+80°C

NT7701H-TABF3 x 2

TMS-G1225-570

LN-1205HN-33

EL<BLUE>

$\pm 0.3\text{mm}$

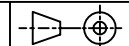


TIAN-MA MICROELECTRONICS CO.

6/F., CASTIC Building, Shennan Road, Central, Shenzhen, China

DRAWN BY:

TITLE: TM160160BCBWT1



CHECKED BY:

DWG NO:	G-1
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SCALE:

APPROVED BY:

DWG NAME	TM160160BCBWT1G-1
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UNTT: mm

CONFIRMED BY:

DWG NAME	TM160160BCBWT1G-1
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SHEET NO: OF