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NOTES

3. DISPLAY TYPE, STYLING MODE

2. VIEWING DIRECTION: 600

330° POLARIZER MODE: TRANSMISIVE/POSITIVE

OPERATING TEMP: 0°C +50°C

2.09+---3.02- 4TH FL. STANDINGS

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 03-22-2001 BY 60322 UCBAW/BJA

8.DRIVE METHOD: DUTY=1/23 REAS=1/7

9.BACKLIGHT TYPE: LED

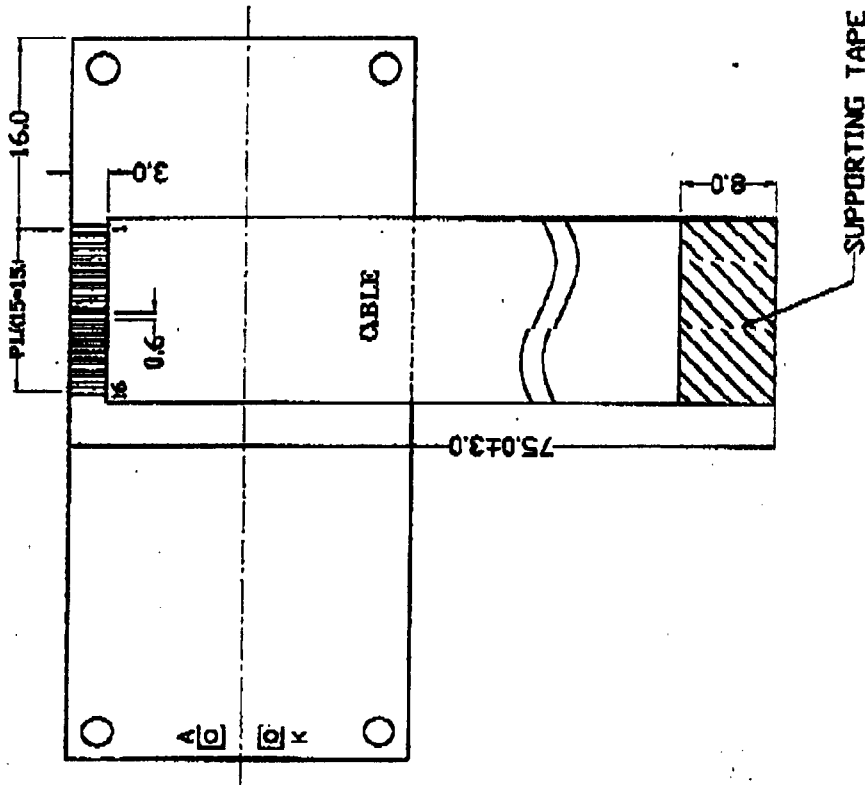
10. CONTROLLEER: MD667121J



225, HONGKONG BUILDING, SHANNAN ROAD, CENTRAL, HONGKONG.

DRAWN BY	DATE	TITLE	TAKEOFF	SCALE	DATE	TIME
CHECKED BY	DATE	SYNOPSIS	NO. 1	1:1	10/10/10	10:10
APPROVED BY	DATE	SYNOPSIS	NO. 2	1:1	10/10/10	10:10
CONTINUED BY	DATE	SYNOPSIS	NO. 3	1:1	10/10/10	10:10

BACK VIEW



PIN ASSIGNMENT

1	VSS
2	VDD
3	V0
4	RS
5	R/W
6	E
7	DB0
8	DB1
9	DB2
10	DB3
11	DB4
12	DB5
13	DB6
14	DB7
15	A
16	K



TIAN-MA MICROELECTRONICS O.

2571, HONGJI Building, Shenzhen Road, Central, Shenzhen, China

DATE	2004/11/19	TITLE	TM204HBC	SCALE	UNIT
CHECKED BY	11/19/04	DWG NO.	G-2002	SCALE	UNIT
APPROVED BY	11/19/04	DWG NAME	TM204HBC	SCALE	UNIT
CONFIRMED BY	11/19/04	DWG NAME	TM204HBC	SCALE	UNIT

6/16