

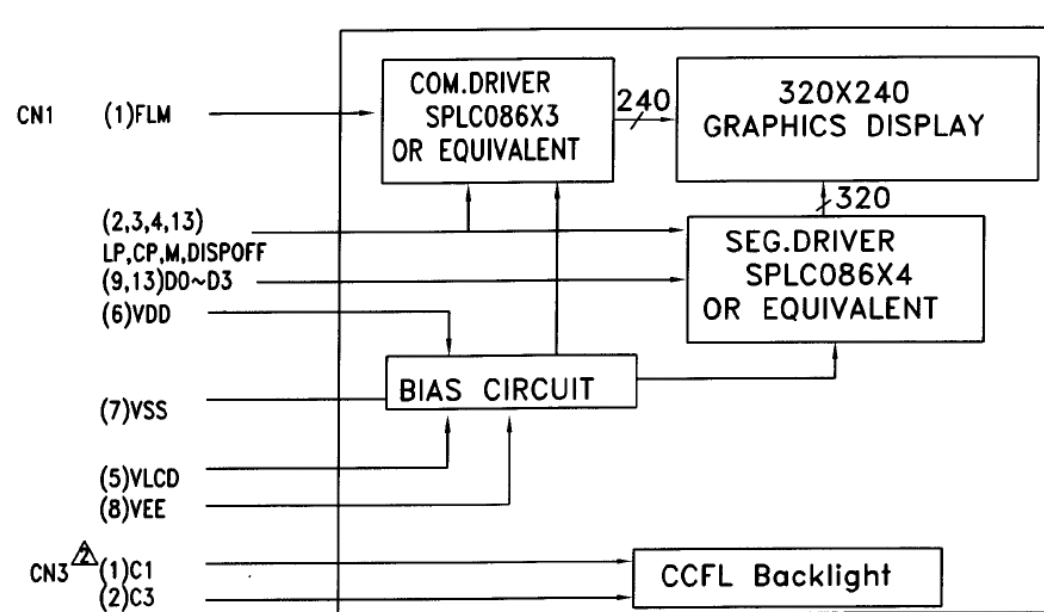


	M	H1	H2
No Backlight (N)	---	5.0	10.0MAX.
CCFL Backlight (C)	169.5	7.9	13.0MAX.

MODEL NO. MI320240F	
TITLE: MODULE DIMENSION	
DRAWN BY:	DATE: 5 Jan 05
CHECKED BY:	DATE:
APPROVED BY:	DATE: 11 Jan 05



BLOCK DIAGRAM



CN1

PIN NO.	SYMBOL	FUNCTION
1	FLM	First Line Marker
2	LP	Data Latch Signal
3	CP	Clock Signal for Shifting Data
4	M	Alternate Signal for LCD Drive
5	VLCD	Contrast Adjustment for LCD
6	VDD	Logic Power Supply
7	VSS	Power Supply(0V,Ground)
8	VEE	Supply Voltage for LCD
9	D0	Data Bus Line
10	D1	
11	D2	
12	D3	
13	DISPOFF	Display ON/OFF
14	NC	No Connection

*CN3 ▲

PIN NO.	SYMBOL	FUNCTION
1	C1	Power Supply for CCFL(HOT)
2	NC	No Connection
3	C3	Power Supply for CCFL(GND)

Note: *CN3 is used for CCFL backlight version only

TOLERANCE IF NOT SPECIFY ±0.5mm		SCALE N.T.S.	UNIT IN mm	MULTI-INNO TECHNOLOGY CO.,LTD.		SHEET 2 OF 3	
REV.	REVISION RECORD		DATE	CUSTOMER		MODEL NO. MI320240F	
00	1st ISSUE		5 NOV 04	STANDARD		TITLE: PIN OUT & BLOCK DIAGRAM	
01	Re-dimension CN1 & relvse VEE range		8 Dec 04			DRAWN BY: DATE:5 Jan 05	
02	Revise Dimension & Connector Annotation		5 Jan 05	AGENT		CHECKED BY: DATE:	
				CUSTOMER REF.		APPROVED DATE:	
						OUR REF. 4935	