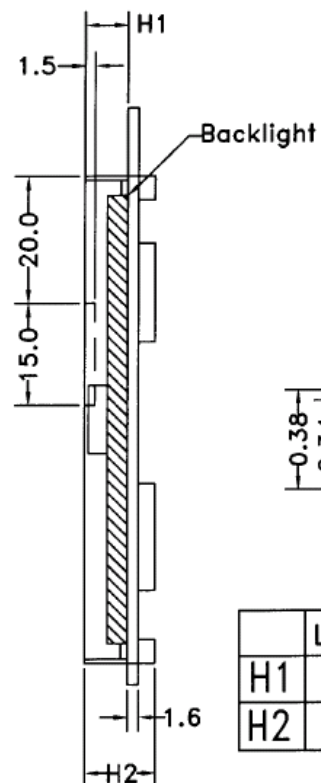
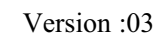
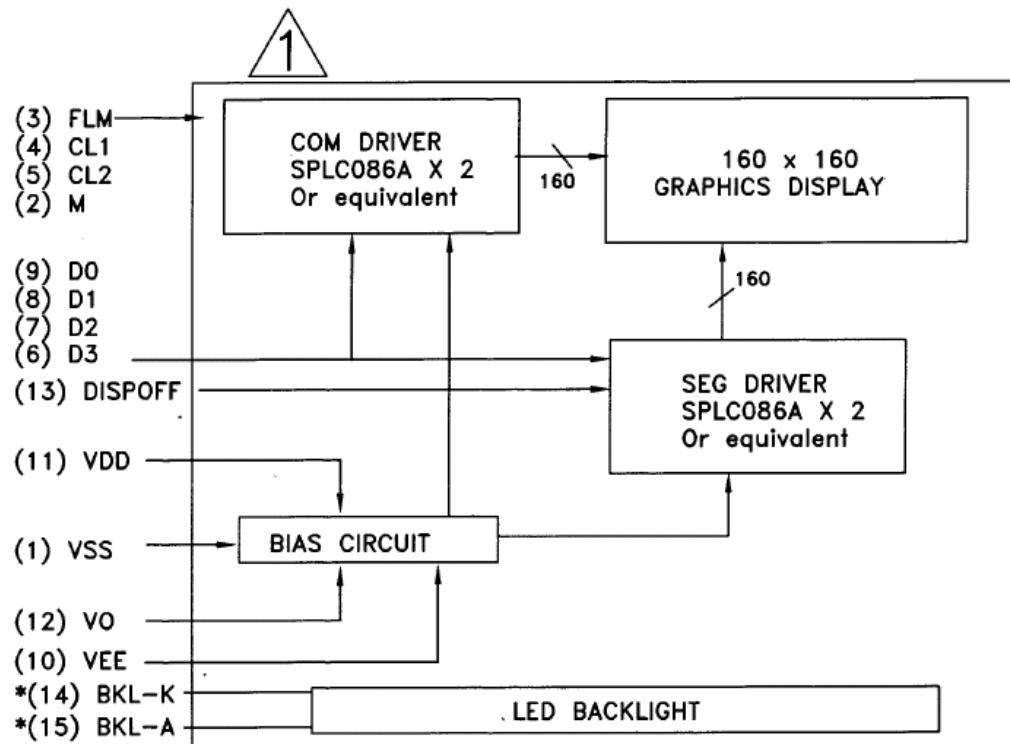




MARK	REASON	PREPARED	DATE
1	Change the IC driver	Roger	27 FEB 06
2			
3			
4			

	LED BACKLIGHT	NO BACKLIGHT
H1	6.8MAX.	5.0MAX.
H2	11.4MAX.	9.1MAX.

TOLERANCE IF NOT SPECIFY ±0.5mm		SCALE N.T.S.	UNIT IN mm	MULTI-INNO TECHNOLOGY CO.,LTD				SHEET 1 OF 3	
REV.	REVISION RECORD		DATE	CUSTOMER STANDARD	APPROVED	MODEL NO. MI160160E			
00	1st ISSUE		05 JUN 02			TITLE:MODULE DIMENSION			
01	Change the IC driver		27 FEB 06						
				AGENT	APPROVED	DRAWN BY: DATE: 27 FEB 06			
						CHECKED BY: DATE:			
				CUSTOMER REF.	OUR REF. X4945	APPROVED BY: DATE:			



PIN NO.	SYMBOL	FUNCTION
1	VSS	Power supply(GND)
2	M	Alternate signal for LCD drive
3	FLM	First line marker
4	CL1	Latch signal
5	CL2	Clock pulse
6	D3	Data bus
7	D2	
8	D1	
9	D0	
10	VEE	LCD drive supply voltage
11	VDD	Logic power supply
12	VO	Voltage adjust for LCD drive
13	DISPOFF	Display off control
*14	BKL-K	Backlight supply (-)
*15	BKL-A	Back light supply (+)

(*)NOTE: Pin 14, 15 are used for backlight version.

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		APPROVED	
00	1st ISSUE		05 JUN 02	STANDARD		MODEL NO. MI160160E	
01	Change the IC driver		27 FEB 06			TITLE:PIN OUT & BLOCK DIAGRAM	
				AGENT		APPROVED	
						DRAWN BY: DATE: 27 FEB 06	
						CHECKED BY: DATE: 01/03/06	
				CUSTOMER REF.		OUR REF. X4945	
						APPROVED BY: DATE: 02/03/06	