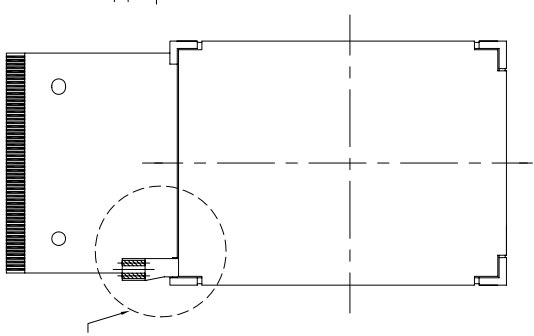




1	2	3	4	5	6	7	8	9	10
C11+	DDVDH	VC11	VC1	VCOMH	VC0MH	VREGOUT	VCOMR	VGS	
11	12	13	14	15	16	17	18	19	20
OSC2	OSC1	GND	VCI	VCC	CS	SCL	SD1	SD0	RS
21	22	23	24	25	26	27	28	29	30
EWR	RW/RD	DB0	DB1	DB2	DB3	DB4	DB5	DB6	DB7
31	32	33	34	35	36	37	38	39	40
DB8	DB9	DB10	DB11	DB12	DB13	DB14	DB15	DB16	DB17
41	42	43	44	45	46	47	48	49	50
ENABLE	DOTCLK	HSYNC	VSYNC	RESET	IM3	IM2	IM1	IM0/ID	VGL
51	52	53	54	55	56	57	58	59	
C12-	C12+	C21-	C21+	C22-	C22+	C23-	C23+	VGH	

- 1. ◇ : SPECIAL CHARACTERISTIC
- 2. + : SAFETY CHARACTERISTIC
- 3. ▽ : CRITICAL DIMENSION
- 4.(...) : REFERENCE DIMENSION
- 5. BL DESIGN IS FOR REFERENCE ONLY AND NOT YET TOOLED

TITLE:MODULE SPEC			
PROJECT NO:TFM-T130MLH			
TOLERANCE UNLESS OTHERWISE SPECIFIED:		XX ±0.3	
DIMENSIONS IN MM		XXX ±0.1	
MATERIAL: N/A		ANGULAR:± 1°	
SCALE: DO NOT ON SCALE		FINISH: N/A	
THIRD ANGLE PROJECTION		OVERALL THK: SEE DWG	
	NAME	SIGN	DATE
DRAWN:	WONG XQ		05.05.10
CHECKED:	STEVEN CHEN		
APPROVED:	ALFRED CHAN		



VARITRONIX LIMITED