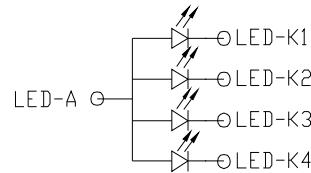
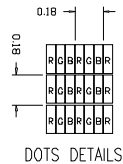


PIN DESCRIPTION

1	IM0	25	DB2
2	IM1	26	DB1
3	IM2	27	DB0
4	IM3	28	SD0
5	RESET	29	SD1
6	VSYNC	30	RD
7	HSYNC	31	WR/SCL
8	DOTCLK	32	RS
9	ENABLE	33	CS
10	DB17	34	FMARK
11	DB16	35	IDVCC
12	DB15	36	VCC
13	DB14	37	VCI
14	DB13	38	GND
15	DB12	39	X+(NC)
16	DB11	40	Y+(NC)
17	DB10	41	X-(NC)
18	DB9	42	Y-(NC)
19	DB8	43	LEDA
20	DB7	44	LEDK1
21	DB6	45	LEDK2
22	DB5	46	LEDK3
23	DB4	47	LEDK4
24	DB3		

BEND REFERENCE DRAWING
SPREAD SHEET

CIRCUIT DIAGRAM



NOTES:

1. OPERATING TEMPERATURE: -20°C TO 70°C
2. STORAGE TEMPERATURE: -30°C TO 80°C
3. DRIVE IC :R61505W
4. DISPLAY MODE : TRANSFLECTIVE
5. RECOMMENDED VIEWING DIRECTION 3:00
6. ROHS COMPLIANCY (环保标准)
7. GENERAL TOLERANCE ±0.2

CUSTOMER APVL	CUSTOMER	DATE	
DRAWN	SCALE	TITLE MI0283ST	
DFTG CHK	UNIT mm	MODEL	
ENGR CHK		APPROVAL	
MULTI-INNO TECHNOLOGY CO.,LTD.		DWG NO	PAGE 1/1