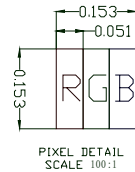
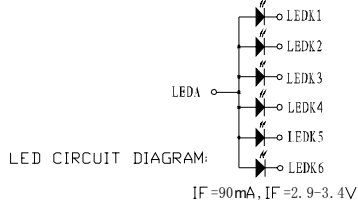


DOUBLE SIDE TAPE  
CONDUCTIVE TAPE



PIN DESCRIPTION			
1	XR(NC)	26	DB7
2	YD(NC)	27	DB6
3	XL(NC)	28	DB5
4	YU(NC)	29	DB4
5	GND	30	DB3
6	NC	31	DB2
7	NC	32	DB1
8	IM0/ID	33	DB0
9	IM1	34	DDUT
10	IM2	35	DIN/SDA
11	RESX	36	RDX
12	VSYNC	37	WRX/SCL
13	HSYNC	38	D/CX
14	PCLK	39	CSX
15	DE	40	TE
16	DB17	41	DDVCC
17	DB16	42	VCI
18	DB15	43	GND
19	DB14	44	LEDA
20	DB13	45	LEDK1
21	DB12	46	LEDK2
22	DB11	47	LEDK3
23	DB10	48	LEDK4
24	DB9	49	LEDK5
25	DB8	50	LEDK6

- NOTES:
1. DRIVE IC : RM68041
  2. DISPLAY MODE : 262K Color LCD, Transmissive, Normal White
  3. BACKLIGHT: 6CHIP-WHITE LED, Parallel connection
  4. OPERATING TEMPERATURE: -20° C TO 70° C  
STORAGE TEMPERATURE: -30° C TO 80° C
  5. ROHS COMPLIANCY (符合ROHS要求)
  6. GENERAL TOLERANCE : ±0.2

7. MDS VA is the viewing area of the module. We recommend a 0.3mm gap between the edge of the case window and the MDS VA  
(MDS VA为模块VA区, 建议机壳开窗比MDS VA单边小0.3mm)