3SPI-24BIT RGB

TP

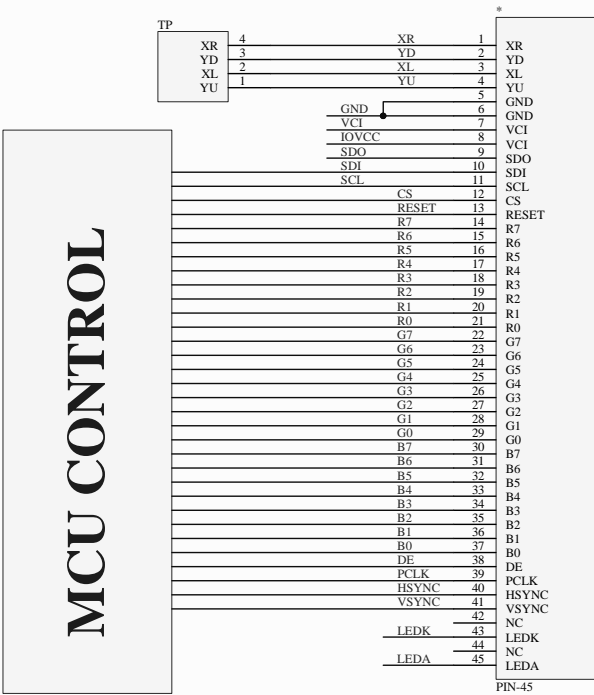|				
XR	4	XR	1	XR
YD	3	YD	2	YD
XL	2	XL	3	XL
YU	1	YU	4	YU
			5	GND
		GND	6	GND
		VCI	7	VCI
		IOVCC	8	VCI
		SDO	9	SDO
		SDI	10	SDI
		SCL	11	SCL
		CS	12	CS
		RESET	13	RESET
		R7	14	R7
		R6	15	R6
		R5	16	R5
		R4	17	R4
		R3	18	R3
		R2	19	R2
		R1	20	R1
		R0	21	R0
		G7	22	G7
		G6	23	G6
		G5	24	G5
		G4	25	G4
		G3	26	G3
		G2	27	G2
		G1	28	G1
		G0	29	G0
		B7	30	B7
		B6	31	B6
		B5	32	B5
		B4	33	B4
		B3	34	B3
		B2	35	B2
		B1	36	B1
		B0	37	B0
		DE	38	DE
		PCLK	39	PCLK
		HSYNC	40	HSYNC
		VSYNC	41	VSYNC
			42	NC
		LEDK	43	LEDK
			44	NC
		LEDA	45	LEDA

PIN-45

MCU CONTROL

NOTE:

1.Interface:3SPI+24BIT RGB.

2.SDO PIN if not used place OPEN

3.VLED=18.6V,ILED=40mA

4.VCI=3.3V.IOVCC=1.8V;