



PIN CONNECTION:

NO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
PIN	NC	V0	V1	V2	V3	V4	C2-	C2+	C1+	C1-	C3+	VOUT	VSS	VDD	SI	SCL	RS	/RES/CS1	NC	K	K	A	A	

NOTES:

1. DISPLAY TYPE: FSTN MODE, TRANSLFLECTIVE/POSITIVE
2. DRIVE METHOD: 1/65DUTY, 1/9BIAS, VOP=9.0V, VDD=3.0V
3. VIEWING DIRECTION: 12 O'CLOCK.
4. IC DRIVER: ST7565R OR EQUIVALENT.
5. OPERATING TEMP: -20°C ~ 70°C.
6. STORAGE TEMP: -30°C ~ 80°C.
7. LED BACKLIGHT: WHITE,EDGE,LEDA-LEDK=3.3V.
8. ENVIRONMENT REQUEST.

06	FPC LENGTH 06-03-09
05	更改外型图纸 21-11-08
04	更改外型图纸 3/11-08
03	更改外形图纸 9/10-08
02	更改外形图纸 5/9-08
--	更改视角方向 3/9-08
01	更改外形图纸 29/8-08
VERSION	MODIFYCONTENT

UNMARKED TOLERANCE:
X:±1
X.X:±0.5
X.XX:±0.1
X.XXX:±0.05
ANGLE:±0.5°

CUSTOMER APVL	DATE	MODULE	
DRAWN 胡华锋 21/11-2008	SCALE	TITLE	
CHECK	UNIT mm	MODEL	
APPROVAL		MI12864J-G-13	
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