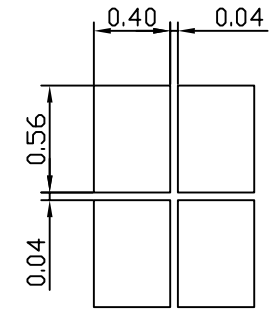


REV.	CHANGE CONTENT	BY	DATE

Pins Description

Pin No.	Symbol	Description
1	FG	Frame ground
2	VSS	Ground
3	VDD	Power Supply Pin :+5.0V
4	VO	LCD Operation Voltage
5	/WR	Write signal,active "L"
6	/RD	Read signal,active "L"
7	/CE	Chip enable signal,active "L"
8	C/D	L:Data; H:Instruction
9	/RST	Reset: L: Enable; H: Disable
10-17	D0-D7	Data Bus
18	FS	Font selection L:8X8,H:6X8
19	A	LED+
20	K	LED-



NOTE:

1. DISPLAY TYPE: STN-POSITIVE-TRANSFLECTIVE-Y/G
2. VIEWING DIR.: 6:00
3. DRIVE METHOD: 1/64DUTY, 1/9BIAS, Vop=13V,VDD=5.0V
4. OP. TEMP.: -25°C~70°C
5. ST. TEMP.: -30°C~80°C
6. CONTROLLER: T6963C or EQU.
- 7.BACKLIGHT:LED COLOR-Amber,Vf=5±0.2V,If<480mA,



深圳市华田信科科技有限公司

DESIGN	郑安平	091104	STANDARD		
CHECKED			TECHNOLOGY		
APPROVED			Q.A		

DRAWING No. :HYG1286416C-YF62L-VJ

DRAWING TITLE : LCD MODULE

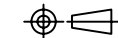
FILE NO.: 8

REV. :

SCALE : -

PROJECTION:

UNIT : mm



SHEET : 1/1