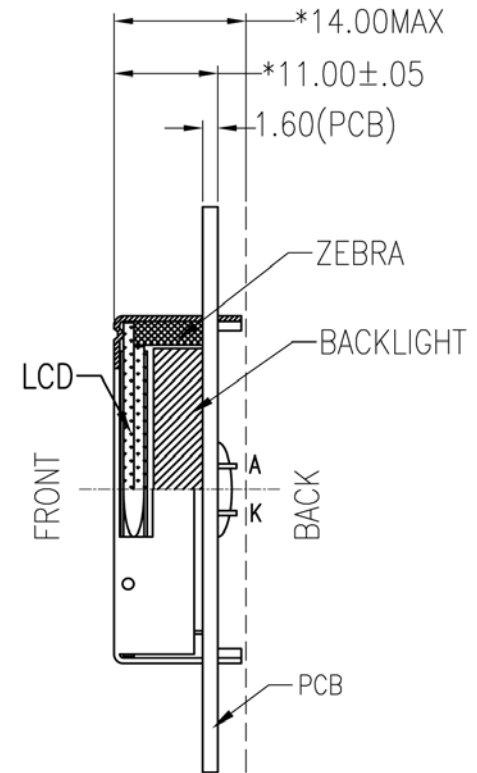
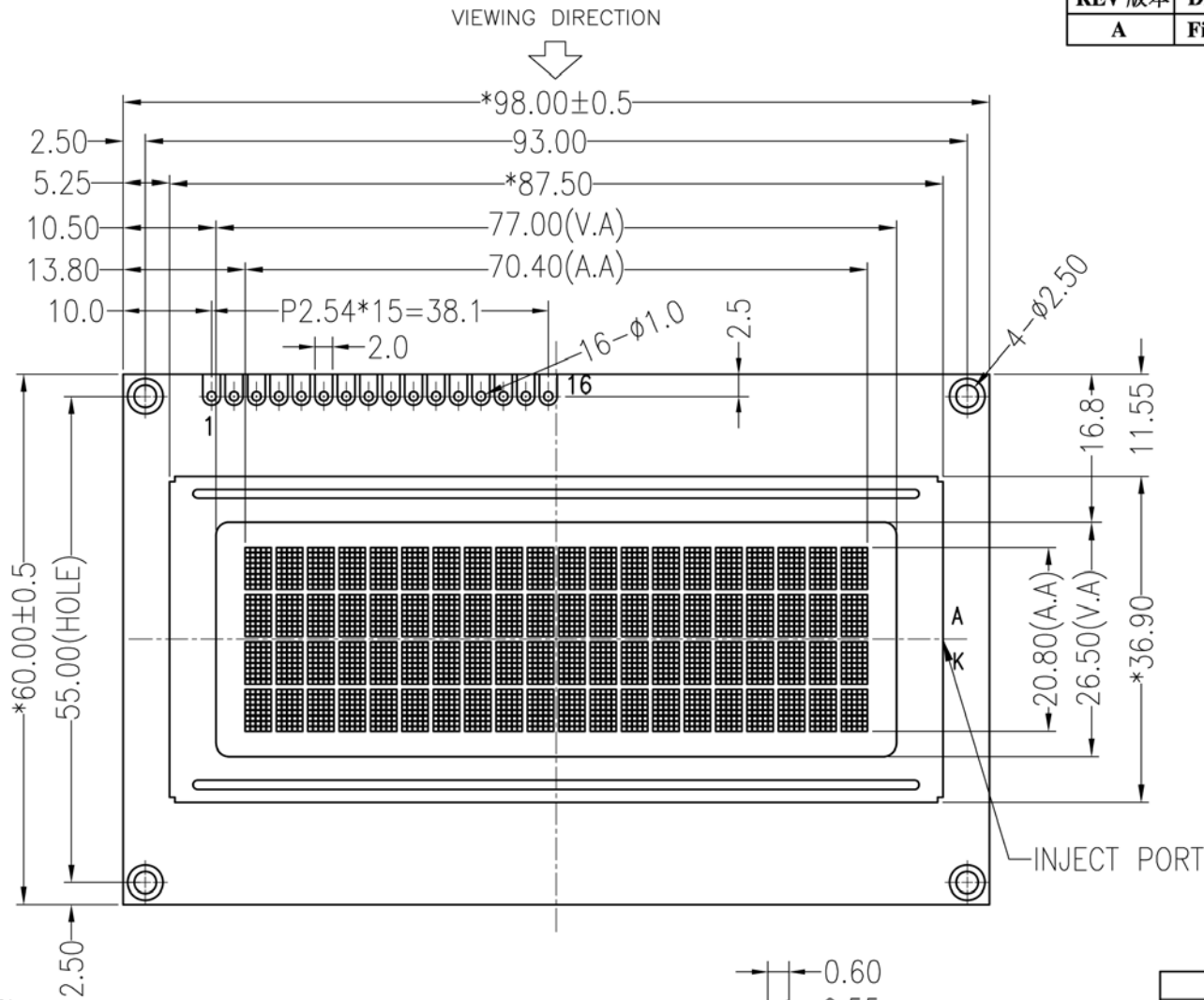
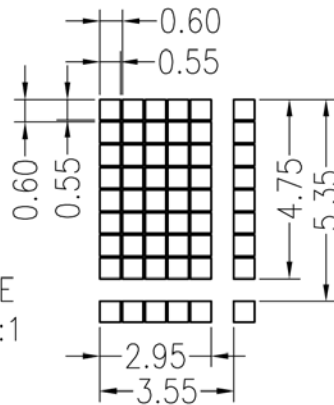


REV 版本	DESCRIPTION 描述	DATE 日期
A	First issue	OCT-25-2007




Specification:

- Driving: Duty:1/16,Bias:1/5, VLCD:4.5V, VDD:5.0V
- Viewing angle: 12 O'clock
- Display mode:STN/Positive/Transmissive/Y-G
- Operating temp.: -20°C~+70°C
Storage temp.: -30°C~+80°C
- IC: SPLC780D-01
- Backlight: Bottom, Yellow-Green
- Dimensions with mark "*" are important, with mark "(") are referenced
- All the raw materials are RoHS compliant



DOTS SIZE
SCALE: 4:1

PIN	1	2	3	4	5	6	7	8
CONNECTION	VSS	VDD	VO	RS	R/W	E	DB0	DB1
PIN	9	10	11	12	13	14	15	16
CONNECTION	DB2	DB3	DB4	DB5	DB6	DB7	LEDA	LEDK



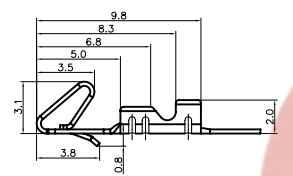
深圳秋田微电子有限公司
SHENZHEN AV-DISPLAY CO.,LTD.

SCALE: FIT 适应图面
SHEET: 1 OF 1
页次

PART NO: 零件编码	C/D 结构图	PROJECTION 三角法	MODEL NUMBER 模组型号	SCALE: FIT 适应图面
ABC020004G22-YLY-R			ABC020004G22-YLY-R	GENERAL TOL: ±0.3 未注公差
			DO NOT SCALE THIS DRAWING.	UNIT 单位 mm
			APPROVALS 签字	DATE 日期
			APP: CHK: DWN:	

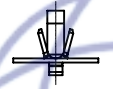
REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/27/08'	~	

Female Terminal

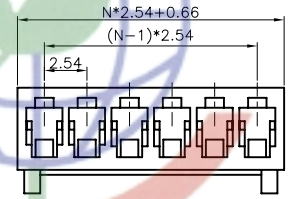
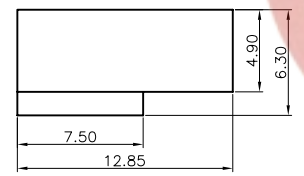


Female Terminal

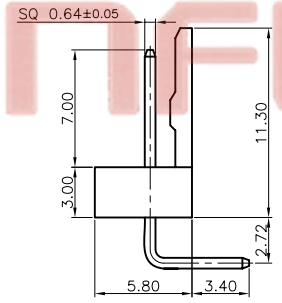
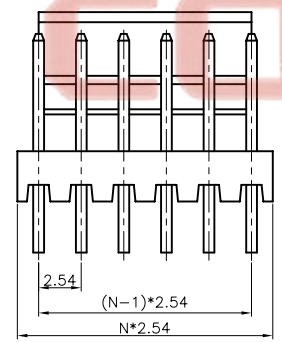
Wire Range		O.D of Wire
Section Area (mm ²)	AWG#	mm
0.2~0.75	24~18	1.2~2.1



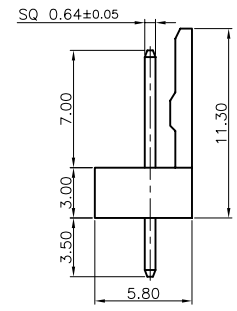
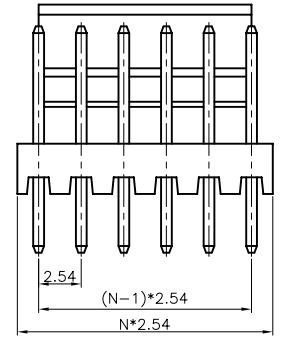
Female Housing



Male Right Angle



Male V/T TYPE

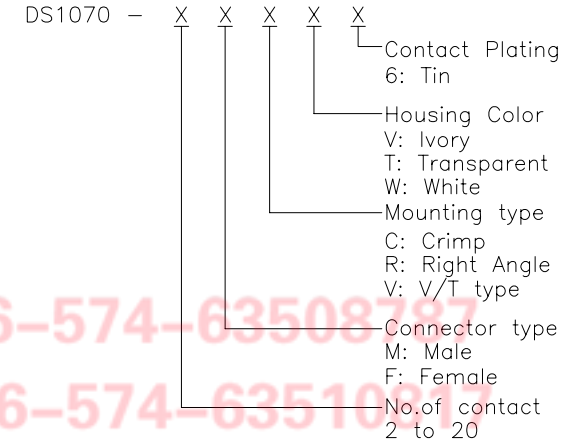


NOTES:

1. MAIN SPECIFICATIONS

- . Housing material: NYLON 66
- . Wires range: AWG#24~#18
- . Rated voltage: 250V
- . Rated current: 1A
- . Contact resistance: ≤ 30mΩ
- . Insulation resistance: ≥ 1000MΩ
- . Withstanding voltage: 500V,AC 1 minute
- . Temperature range: -25 ~ +85°C

2. PRODUCT NUMBER CODE:



Tel:86-574-63508787
 Fax:86-574-63510917
 E-mail:sale@zhenqin.com.cn
 Http://www.connfly.com

N=NO. OF CONTACTS

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION	TITLE
X.	±0.60	X.	±5°	mm	P.C.B CONNECTOR Pitch 2.54mm
.X	±0.38	.X	±3°	A4	SERIES DS1070
.XX	±0.25	.XX	±2°		
DRAWING TYPE	CUSTOMER		晨翔电子有限公司 CONNFLY CONNFLY ELECTRONIC CO. LTD		
SCALE	1:1	SHEET 1 OF 1			
DRAWING NO.	C-DS1070-XXXXX				