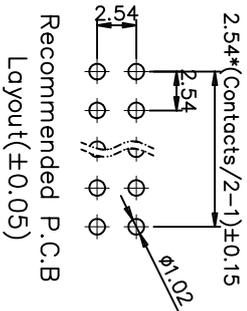


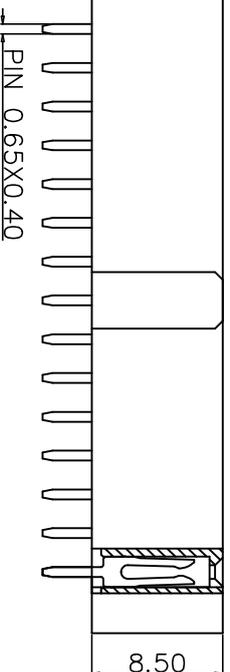
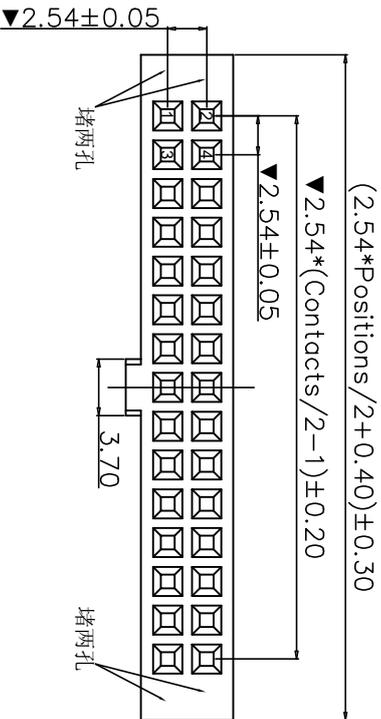
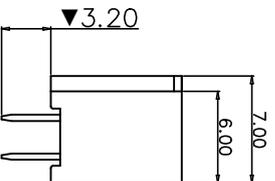
REVISION DATA				
SYM	ECN	DESCRIPTION	DATE	APPROVED

技术数据

接触件：黄铜，JIS C2680标准 (CuZn35)  
 接触件电镀：见订购信息  
 绝缘体：黑色玻纤增强聚酯，阻燃等级UL94V-0  
 额定电流：3安培  
 接触电阻：最大 20毫欧  
 绝缘电阻：最小 1000兆欧 (在100V电压下)  
 耐压：550伏交流/分钟  
 引脚尺寸：0.64毫米方形  
 平均插入力：最大 300克/触点  
 平均拔出力：最小 60克/触点  
 保持力：最小 0.8公斤/触点  
 机械寿命周期：最小 100次  
 工作温度：-55°C 至 +105°C  
 焊接温度：245°C ±5°C, 5秒  
 关键尺寸：▼



Recommended PCB Board Layout(±0.1)



Ordering information

FHA2 85 0 - Y XX X X B 09

High Option 85-85mm	No. of Positions 04-80	Plating Option A. G/F B. Au3μ" C. Au10μ" D. GFSN20μ" E. Sn20μ" Z. Sn20μ" (Underline option is standard)	Insulator Material Option A. BKCE B. BKCE C. BKCE S. Special (Underline option is standard, include all insulators)
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Packing

1. General	
2. Tape&Reel	
3. Tube	✓
4. Tray	✓
5. Other	X

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 GUANGDONG NATCONN ELECTRONIC CO.,LTD

TOLERANCE:	ANGLE ±2°	PROJECTION	TITLE:	2.54*2.54mm Female Header
3. Tube	X.XXX ±0.05	DATE	2016/04/18	Dual Row Straight H=8.5mm
4. Tray	X.XX ±0.15	DRAWN	唐建平	CUSTOMER: N/A
5. Other	X.X ±0.25	CHECKED		PART NO.: N/A
	X. ±0.50	APPROVED		DRAWING NO.: FHA2850YB09
				REV: N/A
				REV: A

6 5 4 3 2 1