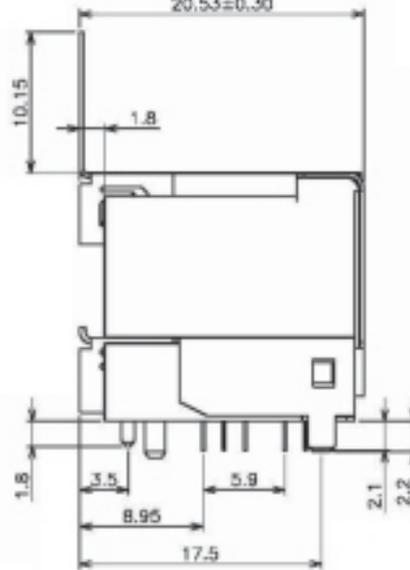
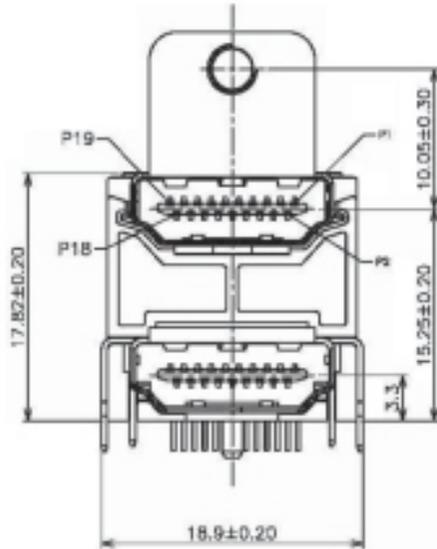


RECOMMENDED PCB LAYOUT  
TOLERANCE:  $\pm 0.05$   
20.53 $\pm 0.30$



说明:

1. 机械特性:

- 1.1 插入力: 44.1N(4.5Kgf)最大.
- 1.2 拔出力: 9.8N(1Kgf)最小, 39.2N(4Kgf)最大.
- 1.3 端子保持力: 单pin最小2.94N(300gf).
- 1.4 耐插拔: 最少10000次.

2. 电气特性:

- 2.1 额定电流: 0.5A, 额定电压: 40V.
- 2.2 端子接触阻抗: 30 毫欧最大.  
外壳接触阻抗: 50 毫欧最大.
- 2.3 绝缘阻抗:  
嵌合状态: 10 兆欧最小(测试直流电压150伏)
- 2.4 耐电压性  
A. 非嵌合状态: 耐500伏交流电3秒.  
B. 嵌合状态: 耐300伏交流电3秒.

3. 有害物质符合厂内HSF要求

RoHS Compliant

TOLERANCES ARE

**MORETHANALL**  
PCB CONNECTORS  
Cable ASSEMBLIES

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

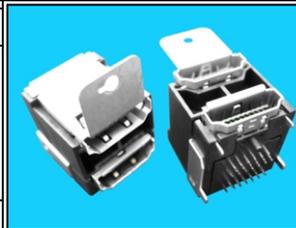
SCALE 1 : 1

DATE

SIZE A4

PJECTION

X,  $\pm$   
.X  $\pm$   
.XX  $\pm$   
.XXX  $\pm$   
ANG  $\pm$



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