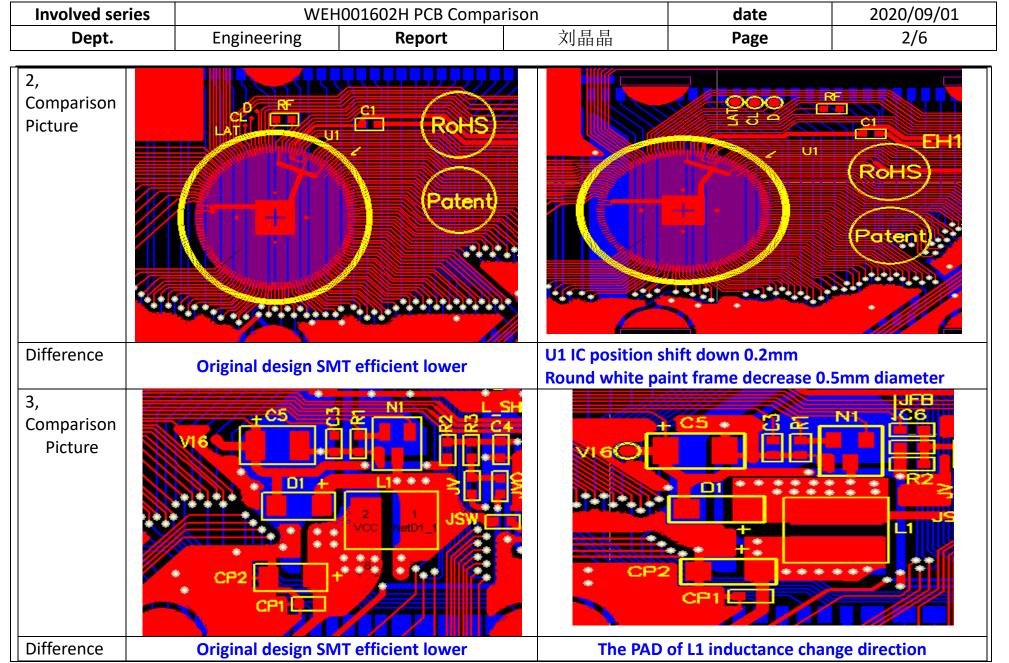
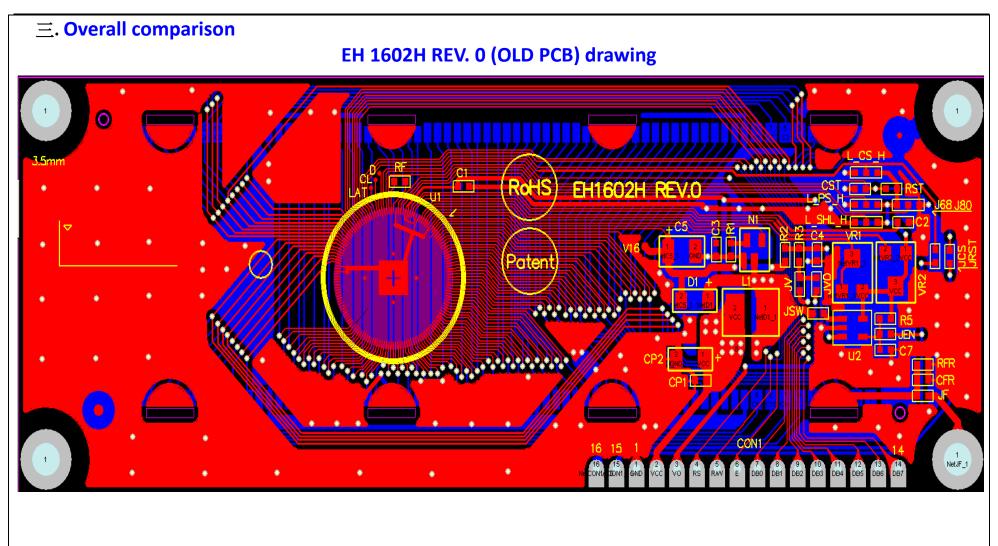
Involved series	WEHC	WEH001602H PCB Comparison			2020/09/01
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<ul> <li>         —. Reson for C Modify the 二. Comparisor         </li> </ul>	design of wire path &	PAD on the PCB to o	ptimize SMT pro	ocess yield	
PCB Part No.	EH 1602H REV. (	0 (OLD PCB)		EH 1602H REV. A (NE	W PCB)
1, Comparison Picture	67         65         64         64         64         64         64         64         64         64         64         64         64         64         64         64<				
Difference		67/C1 is NC	New	<b>Design : C67/C1 connect</b>	to V16 voltage to



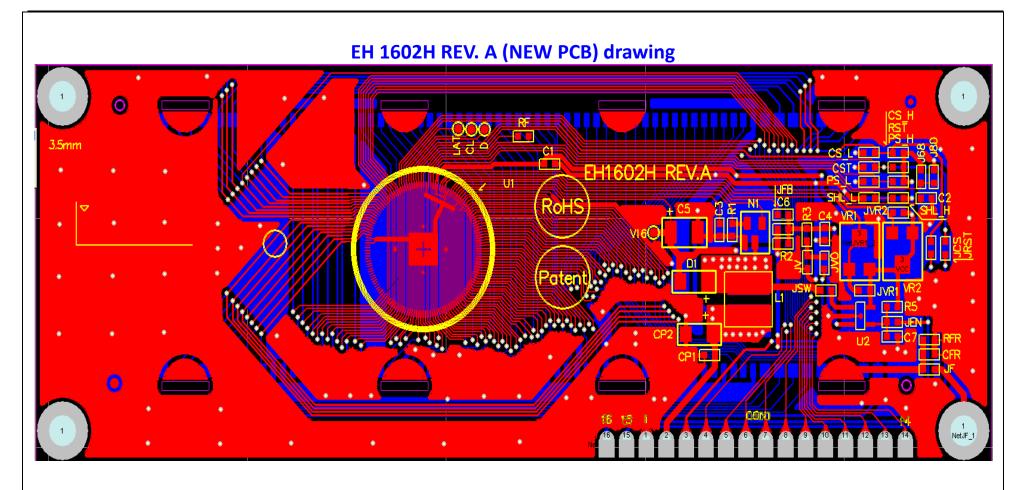
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4, Comparison Picture		
Difference	Original design SMT efficient lower	CS,PS,SHL,J68/J80 change Layout PAD raise SMT efficient
5, Comparison Picture		
Difference	The distance between screw hole and the copper coating is 2.3mm	Reducing the distance between screw hole and the copper coating to 0.4mm

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#### 四 · Conclusion

1. 元件位置變更,請確認

the position of components has been changed

2. 模组电性功能与之前一致,电性对客户的使用无影响。

The new version PCB complies with the automation processes and improve yield rate and has better performance. Function & Electrical characteristic remain the same , it won't influences customer using

核准: 翟佩峰

**制定:** 刘晶晶