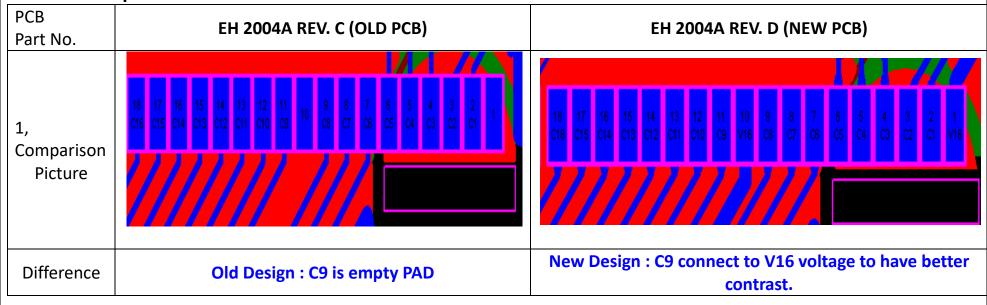
Involved Series	WEH002004A / WEH002004B PCB Comparison			Date	2020.9.1
Dept.	Engineering	Report	刘晶晶	Page	1/7

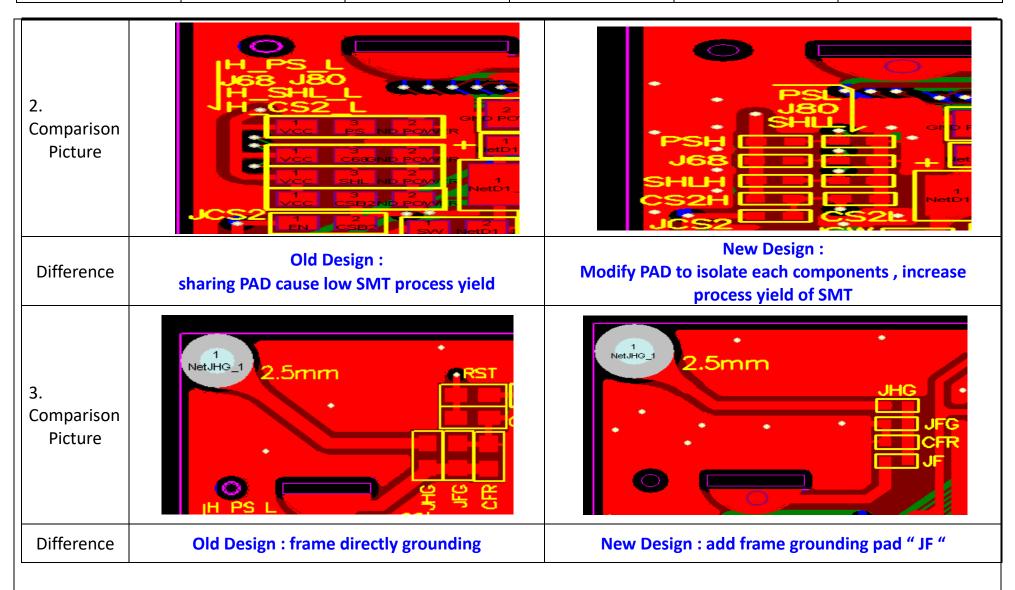
—. Reson for Change:

Modify the design of wire path & PAD on the PCB to optimize SMT process yield

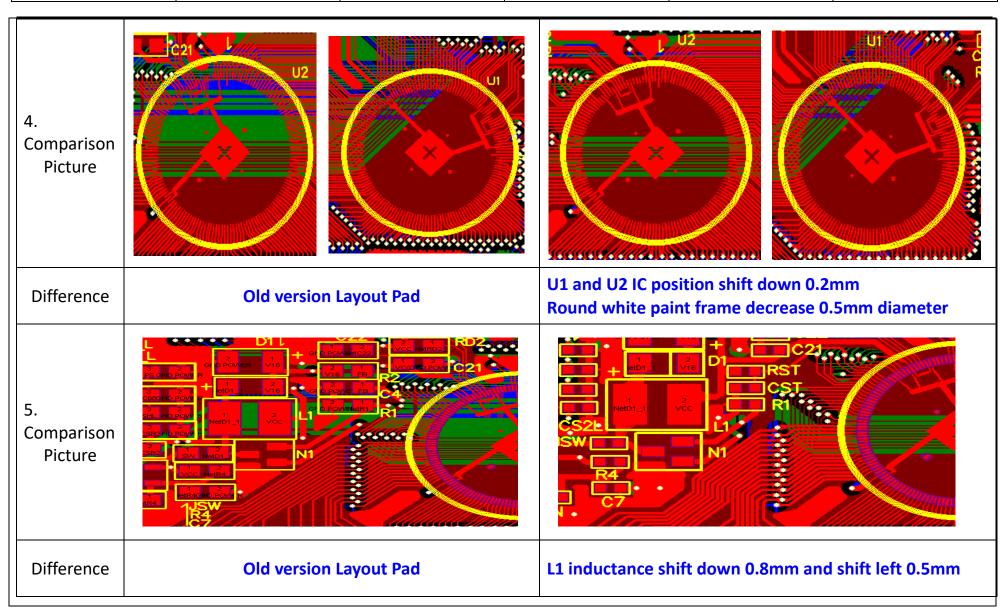
二. Comparison



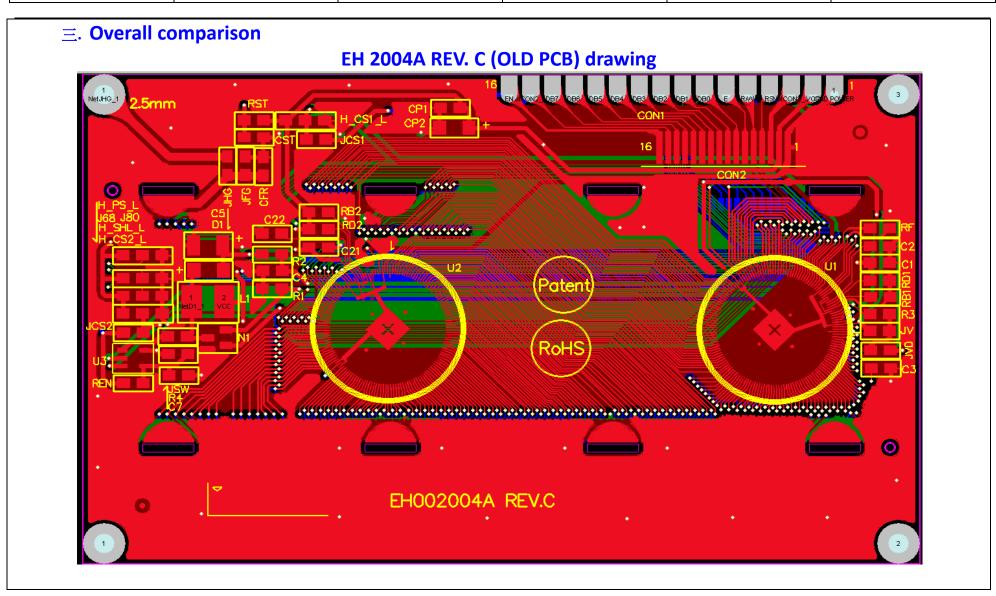
Involved Series	WEH002004A / WEH002004B PCB Comparison			Date	2020.9.1
Dept.	Engineering	Report	刘晶晶	Page	2/7



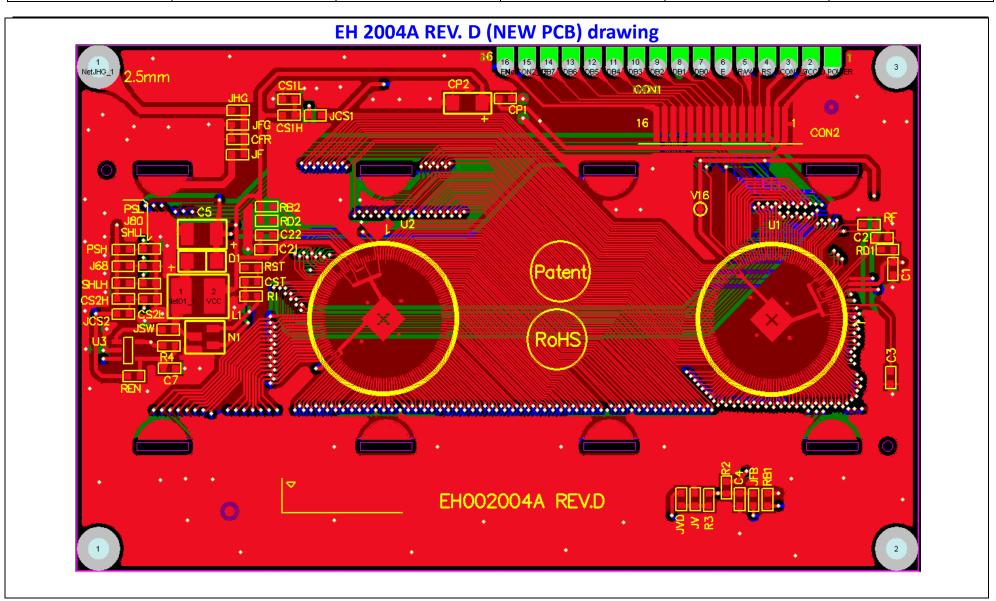
Involved Series	WEH002004A / WEH002004B PCB Comparison			Date	2020.9.1	
Dept.	Engineering	Report	刘晶晶	Page	3/7	



Involved Series	WEH002004A / WEH002004B PCB Comparison			Date	2020.9.1
Dept.	Engineering	Engineering Report 刘晶晶		Page	4/7



Involved Series	WEH002004A / WEH002004B PCB Comparison			Date	2020.9.1
Dept.	Engineering	Report	刘晶晶	Page	5/7



Involved Series	WEH002004A / WEH002004B PCB Comparison			Date	2020.9.1
Dept.	Engineering	Report	刘晶晶	Page	6/7

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