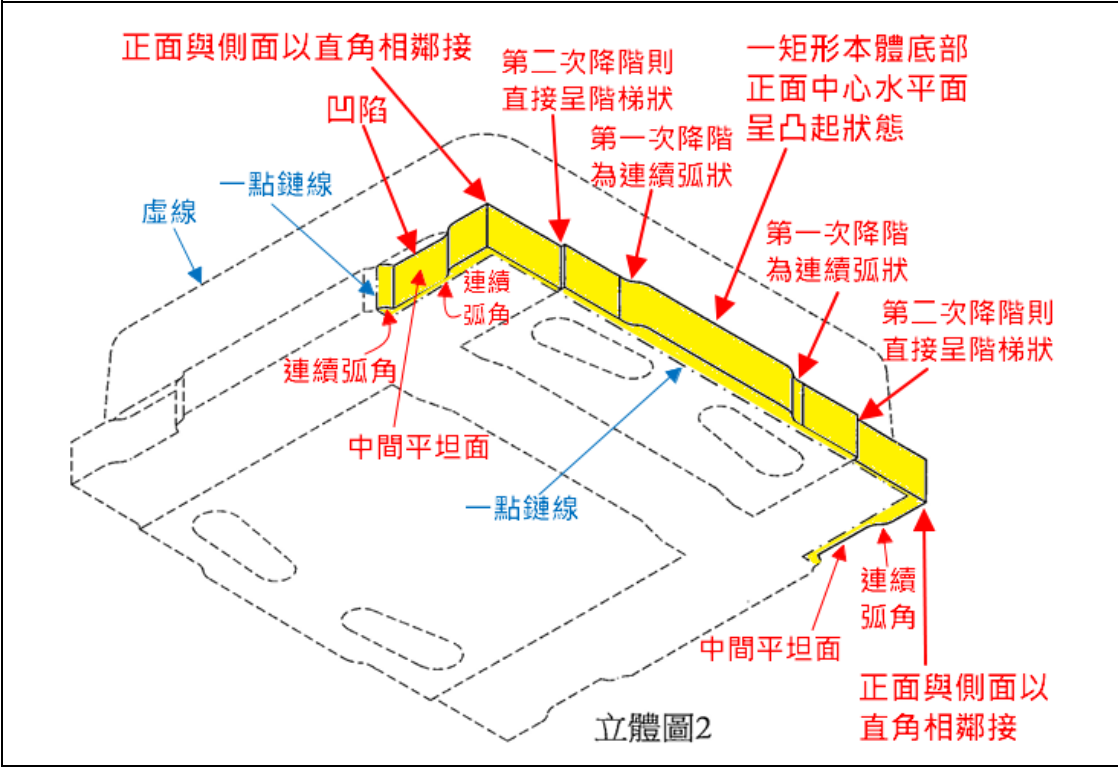
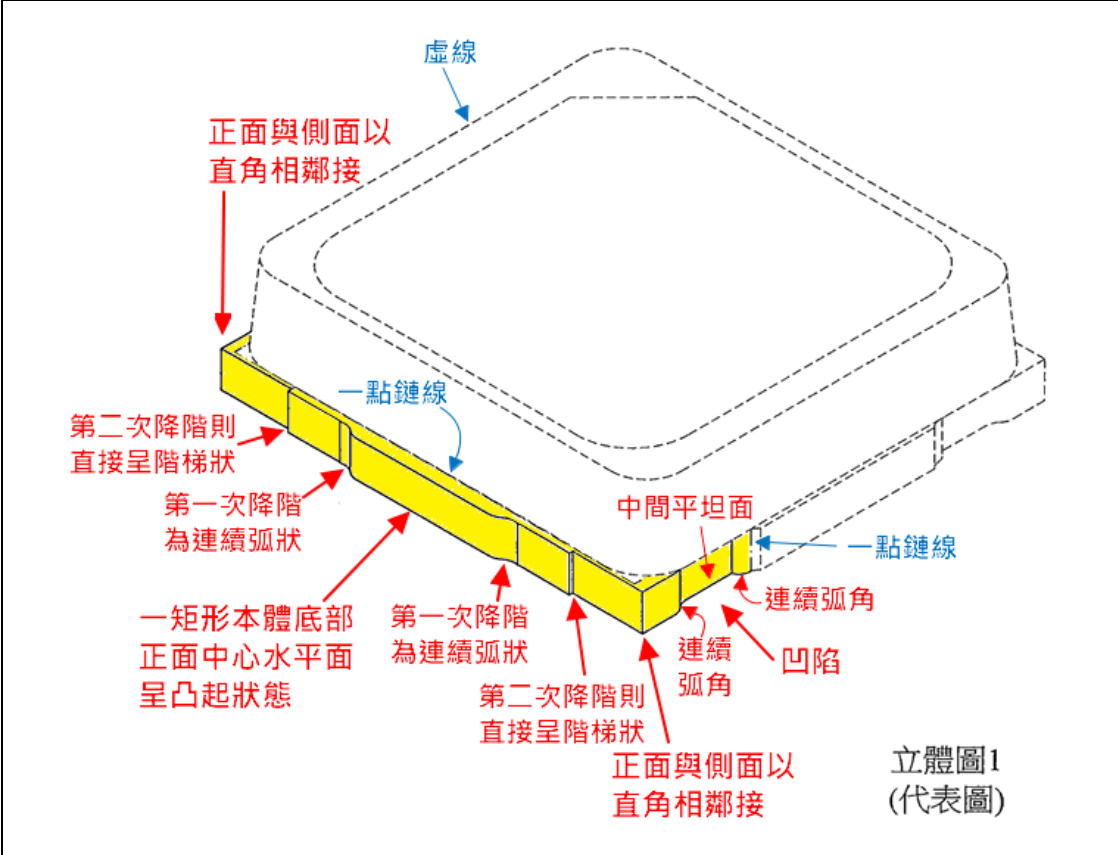
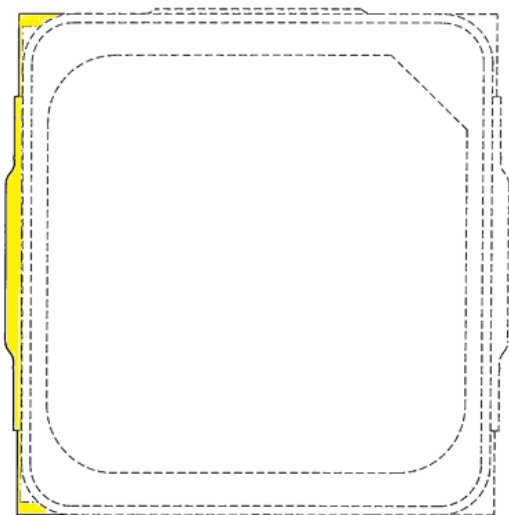
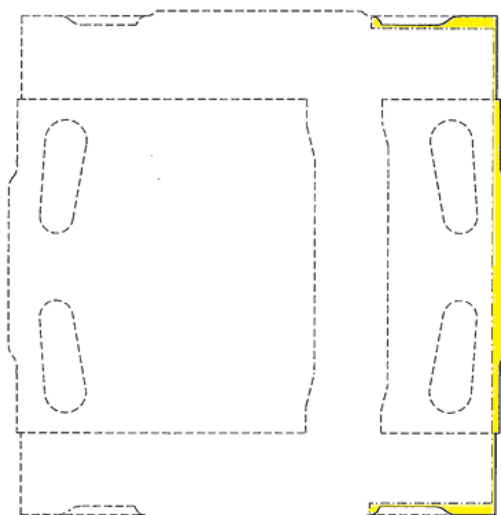


附圖一(系爭專利 1)

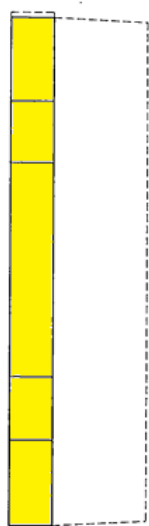




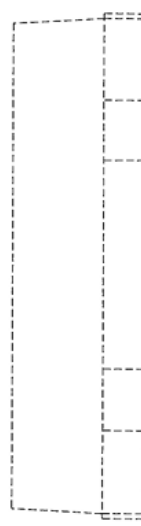
前視圖



後視圖



左側視圖



右側視圖

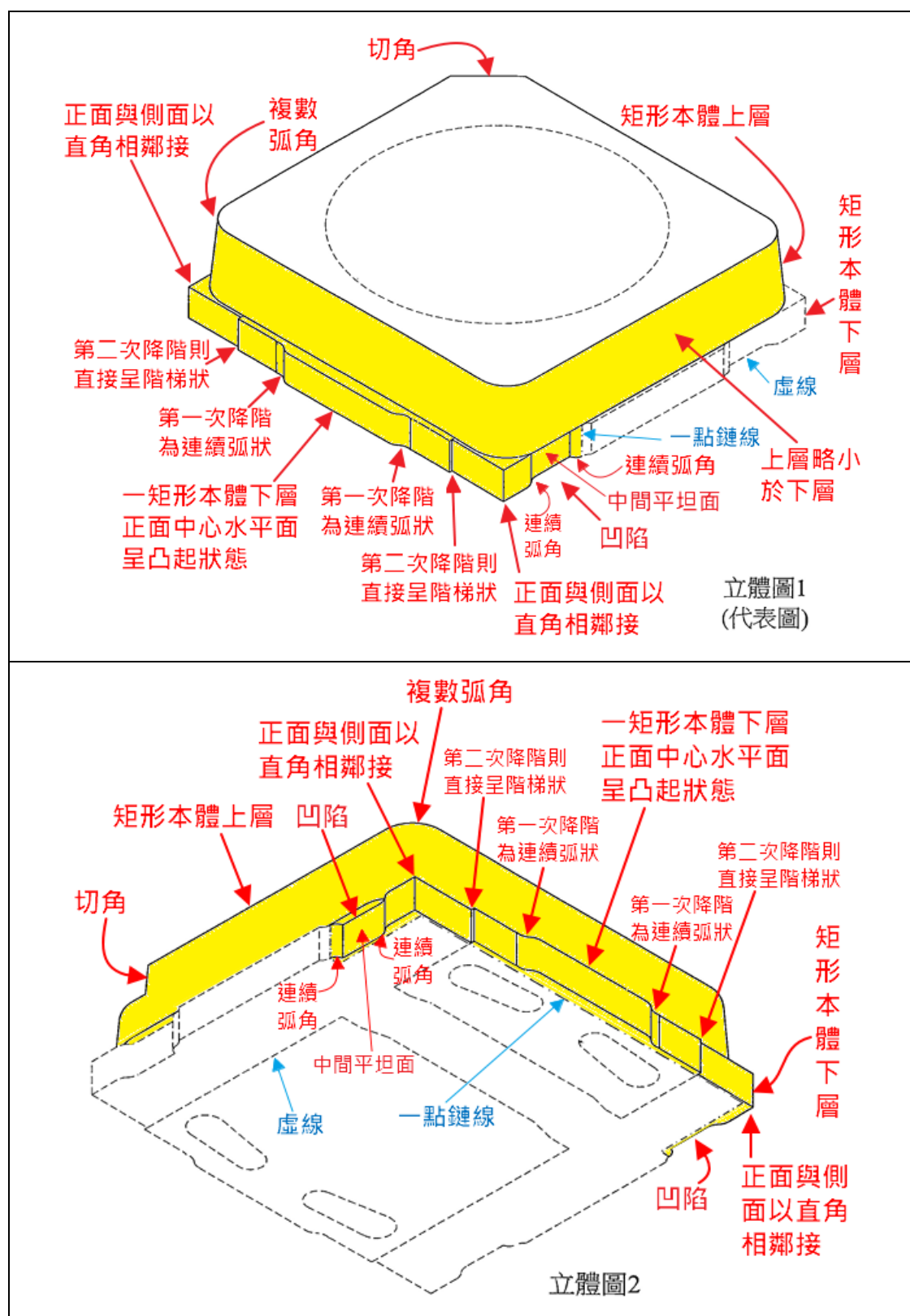


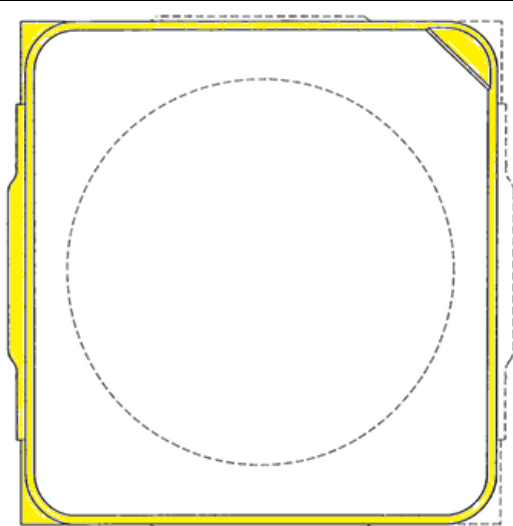
俯視圖



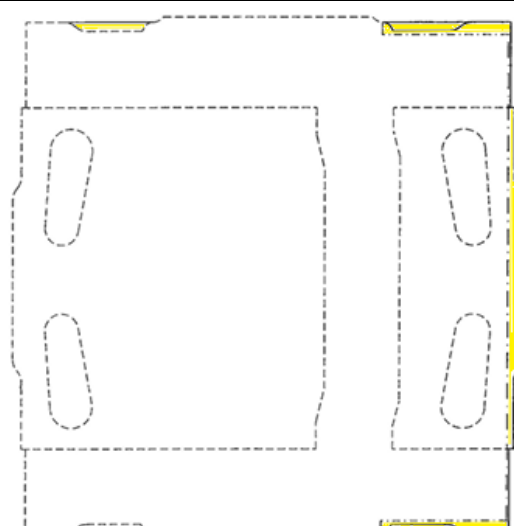
仰視圖

附圖二(系爭專利 2)

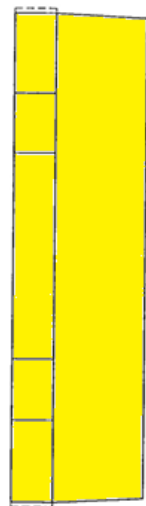




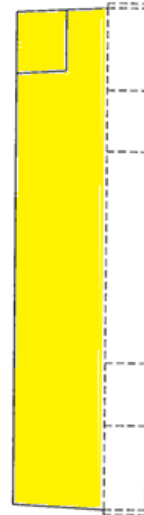
前視圖



後視圖



左側視圖



右側視圖

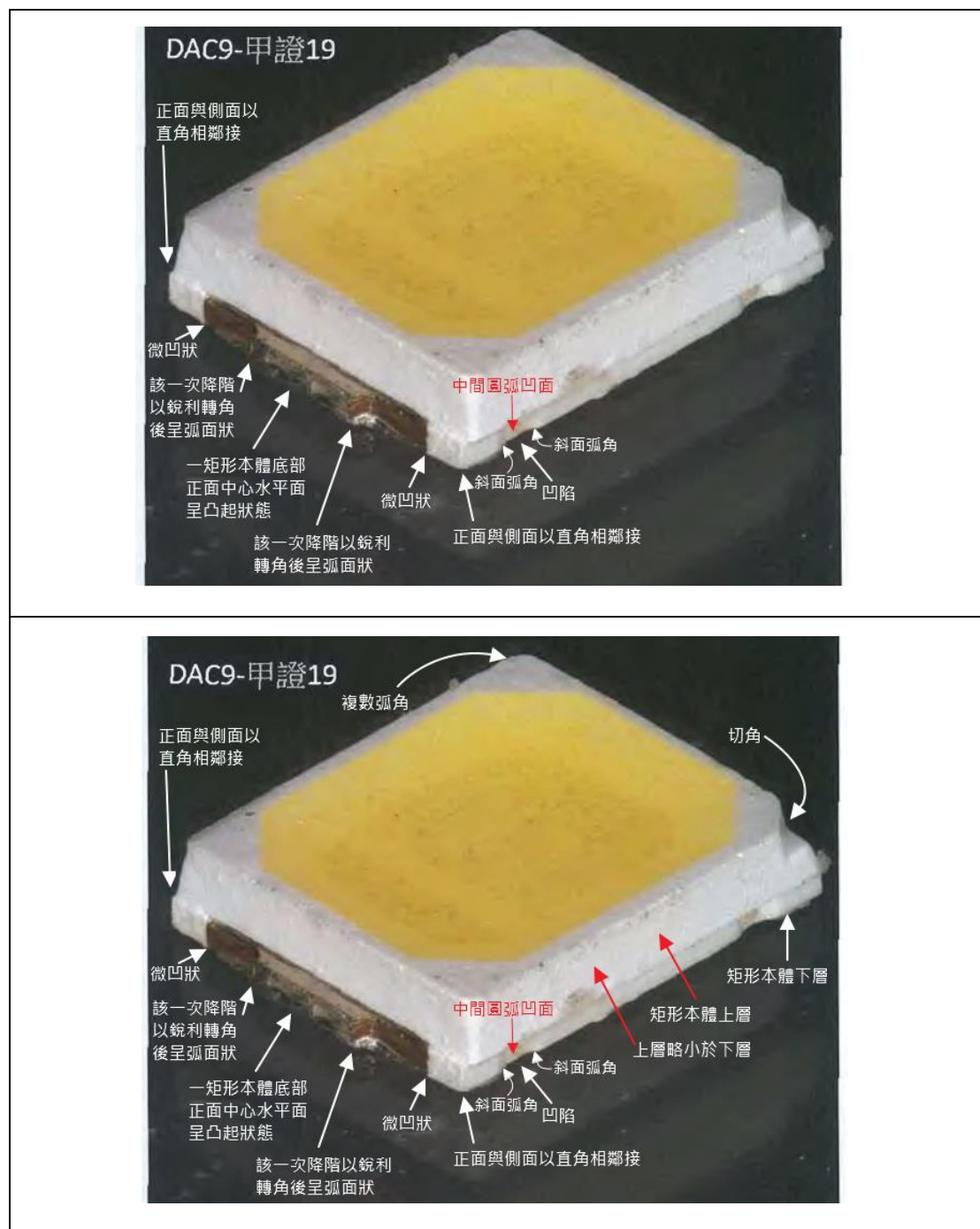


俯視圖

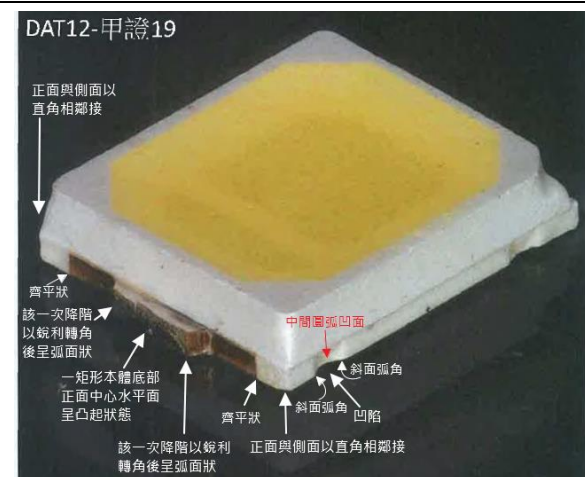
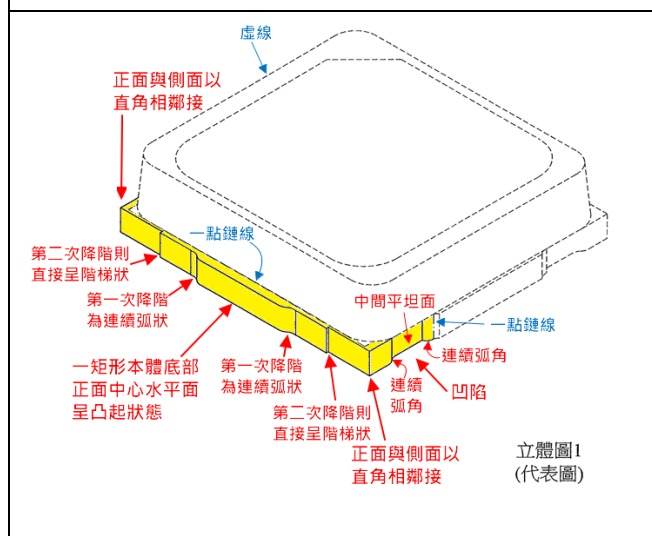
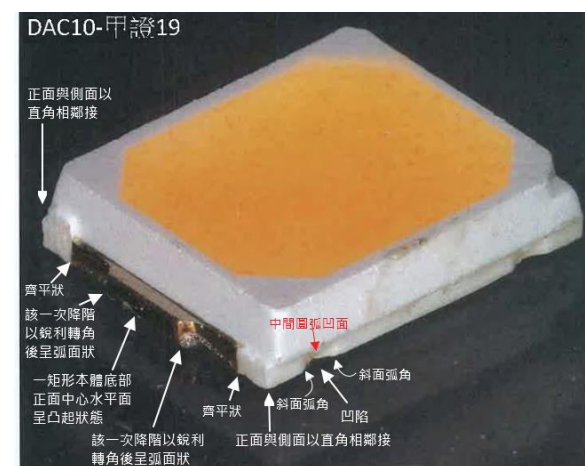
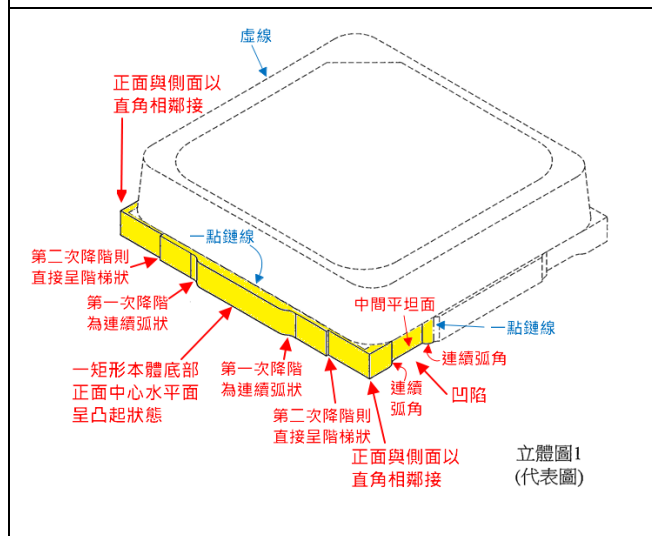
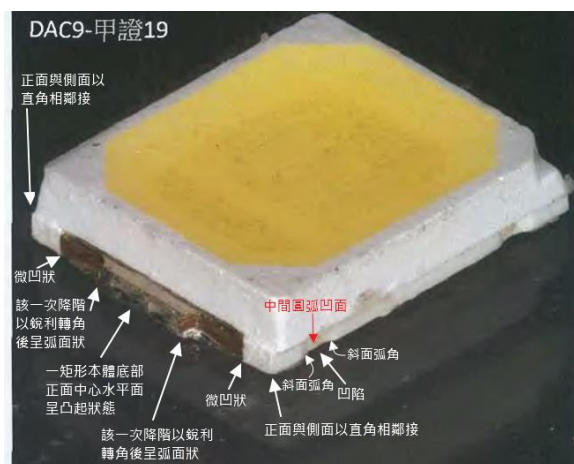
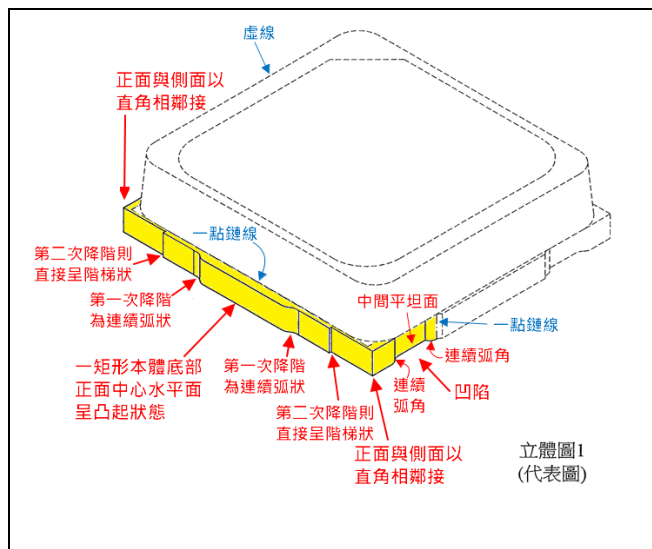


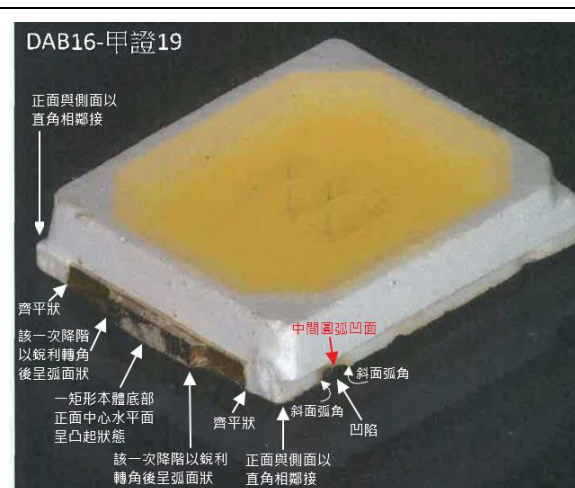
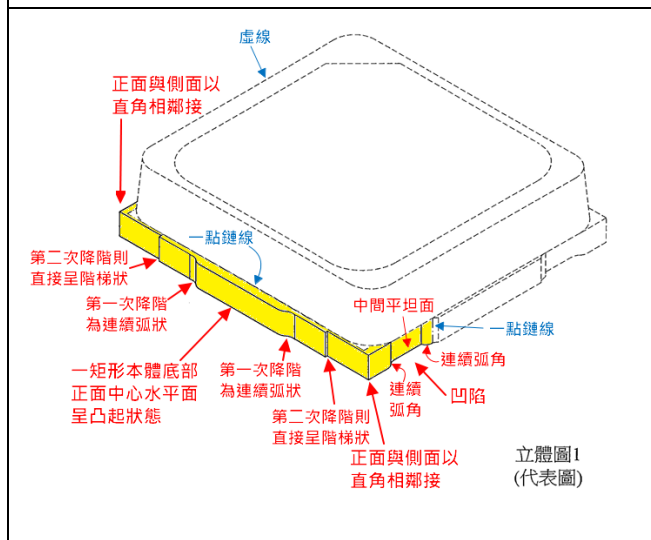
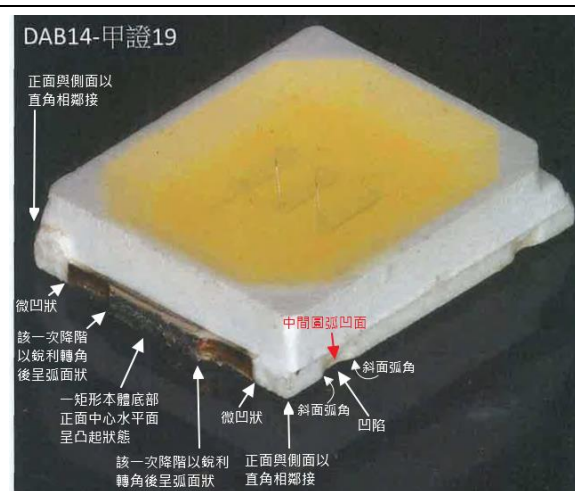
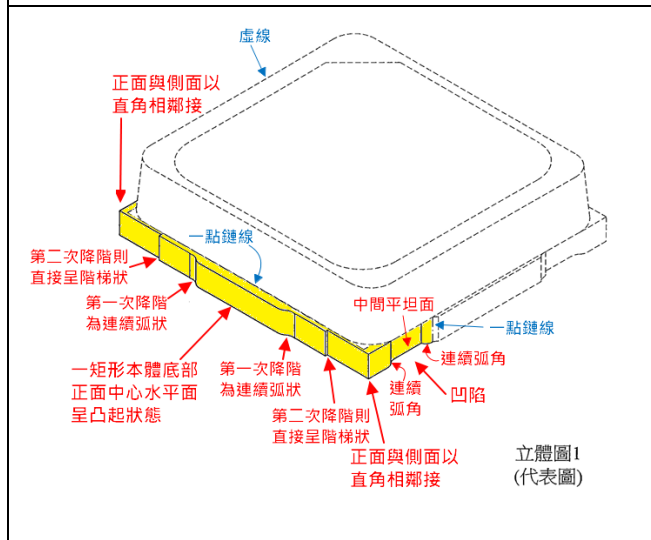
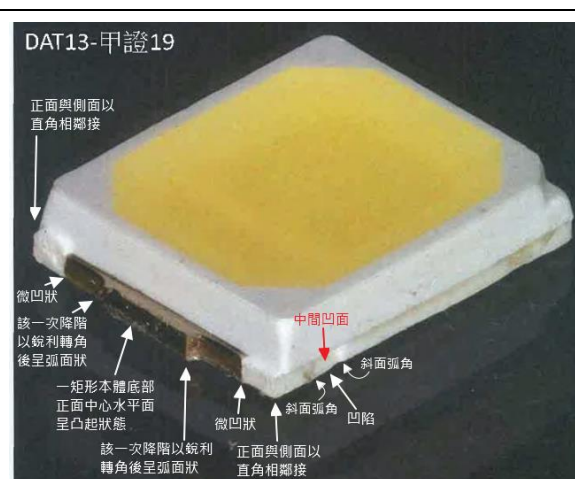
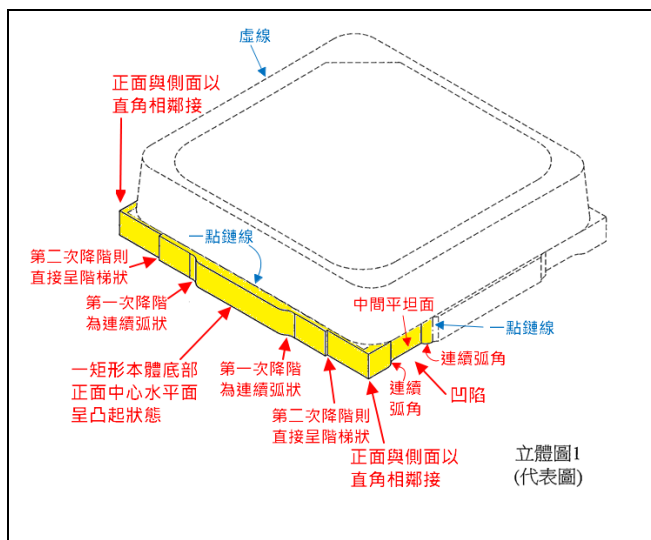
仰視圖

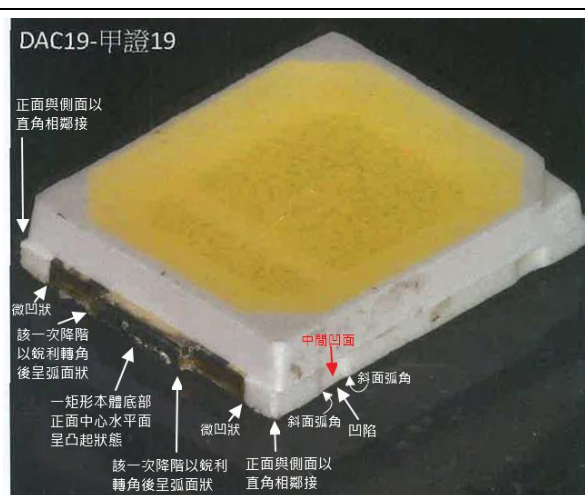
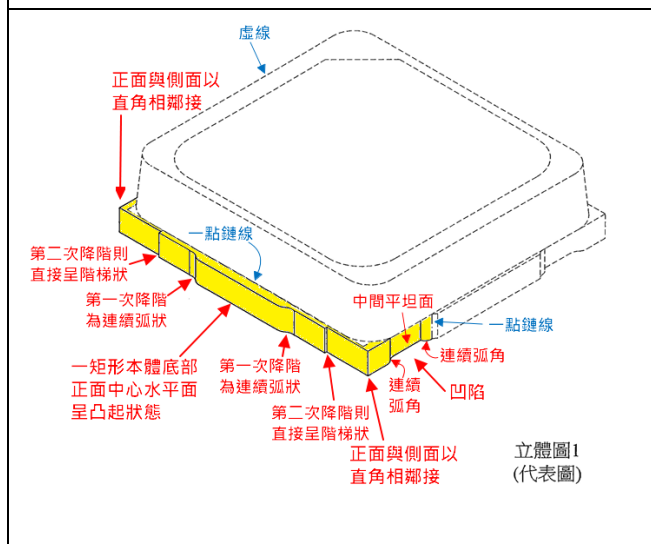
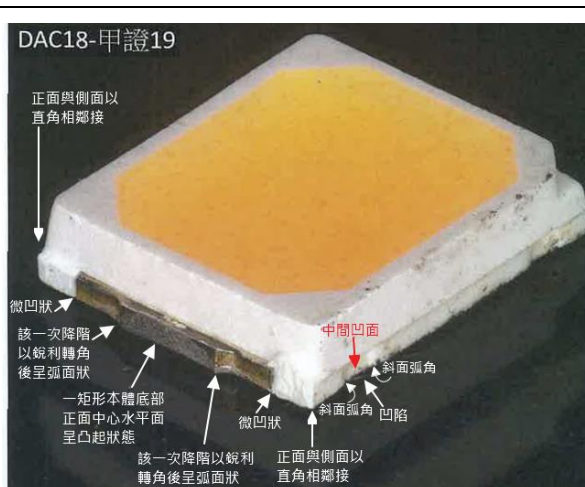
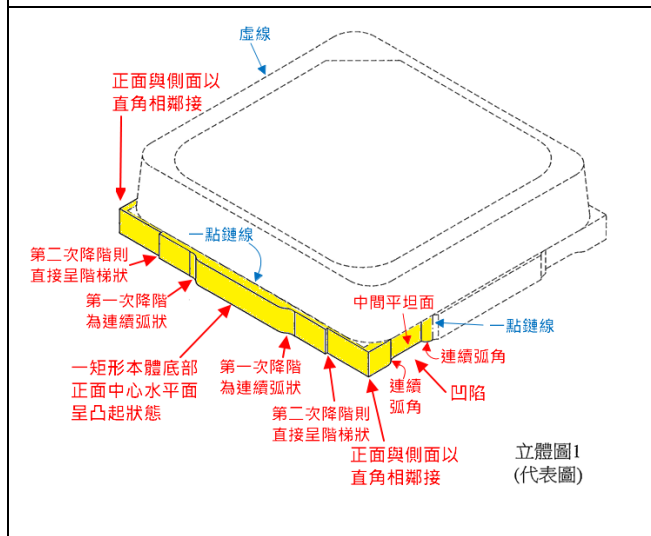
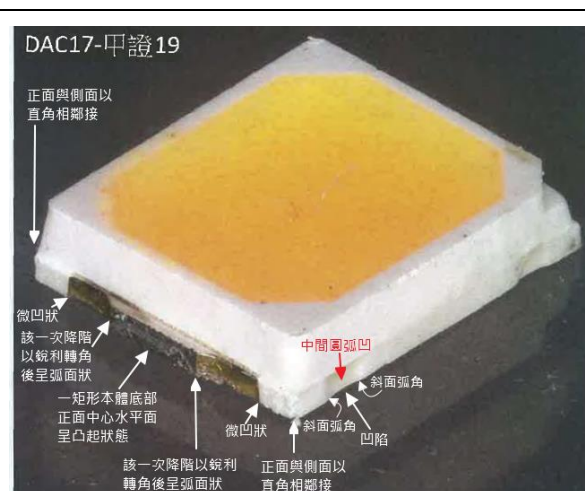
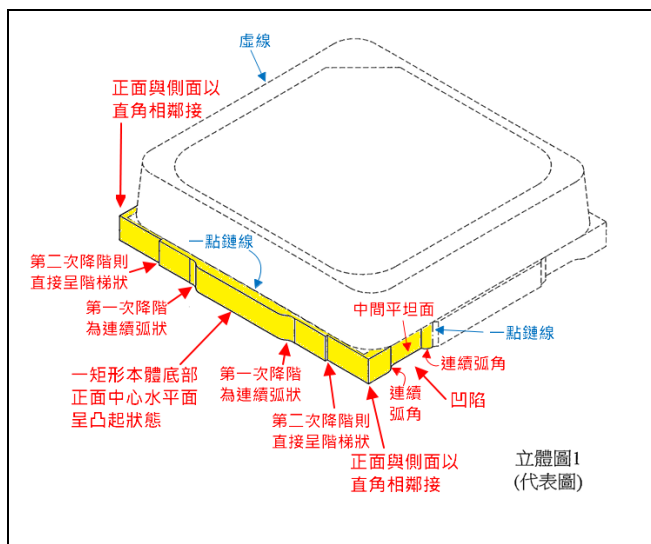
附圖三(該等 21 款系爭產品，以 DAC9 系爭產品 1 為例)

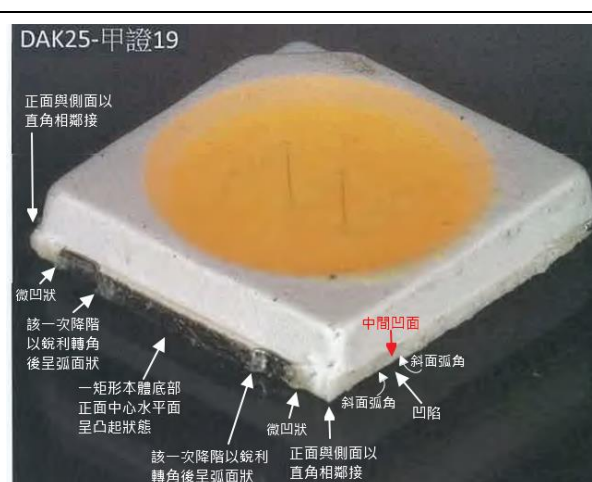
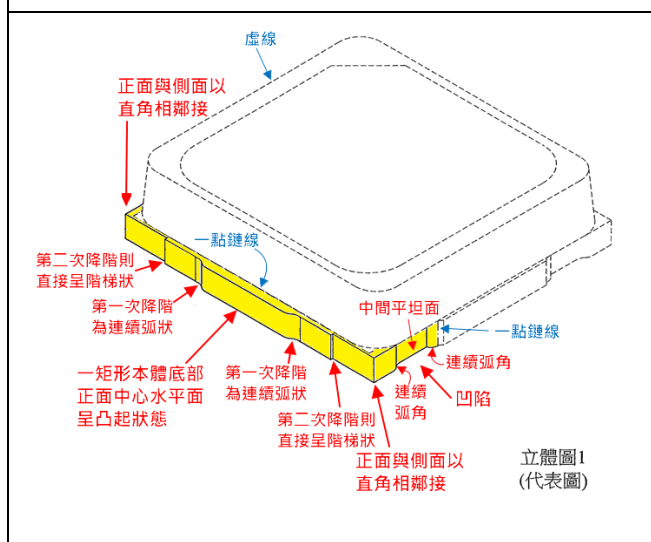
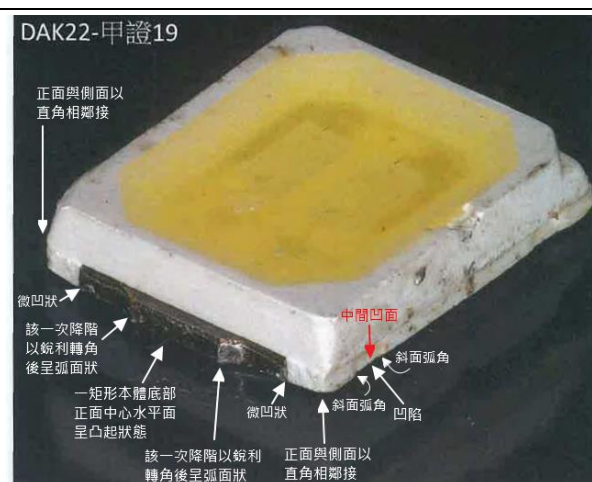
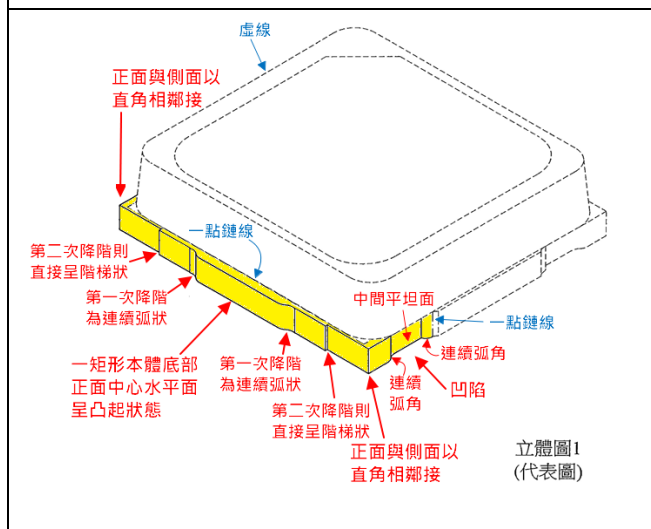
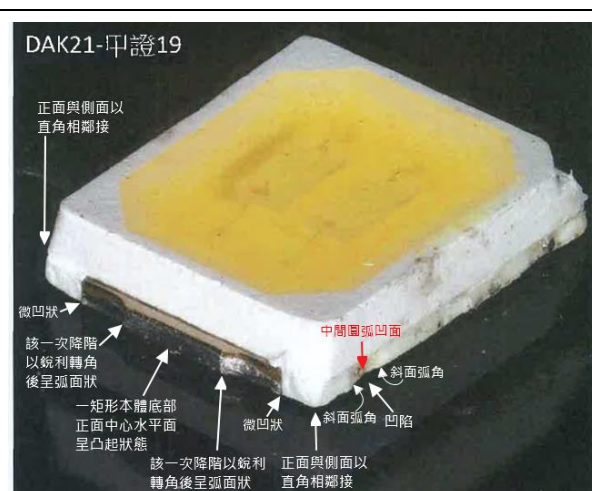
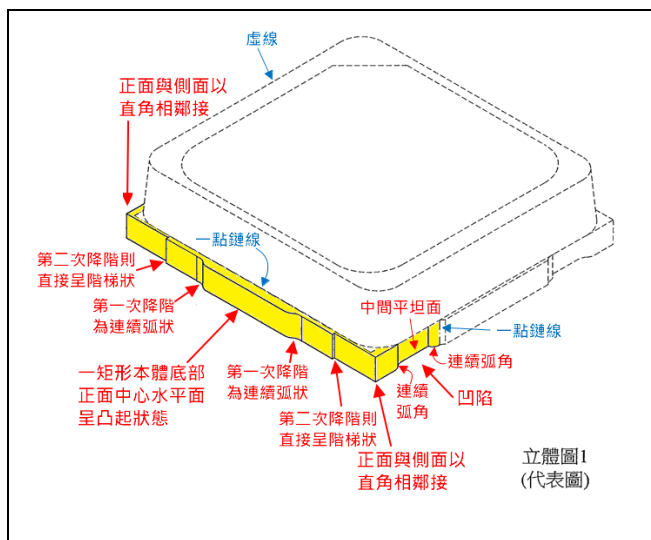


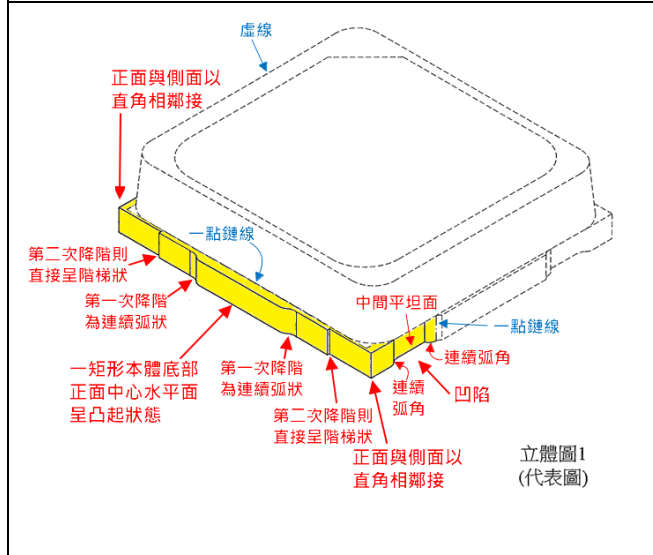
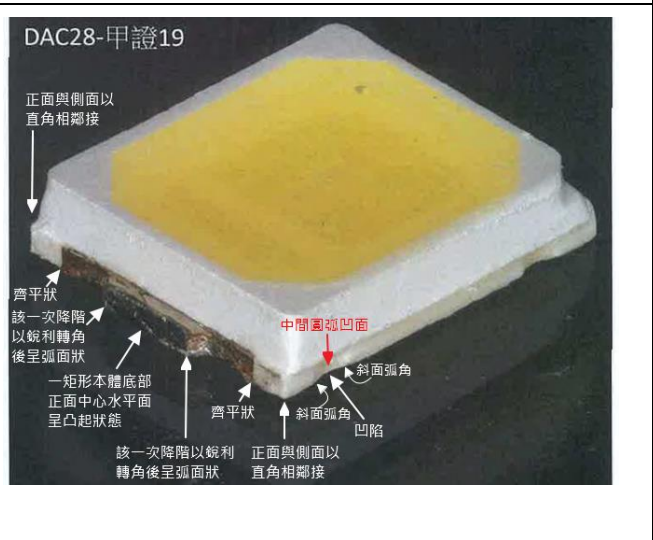
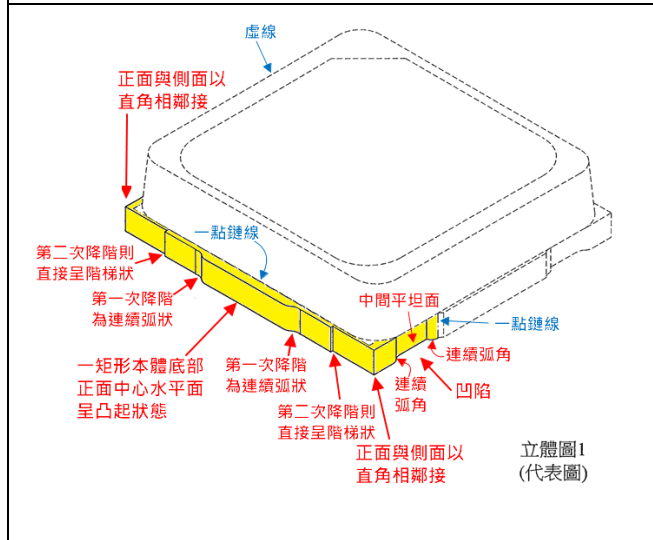
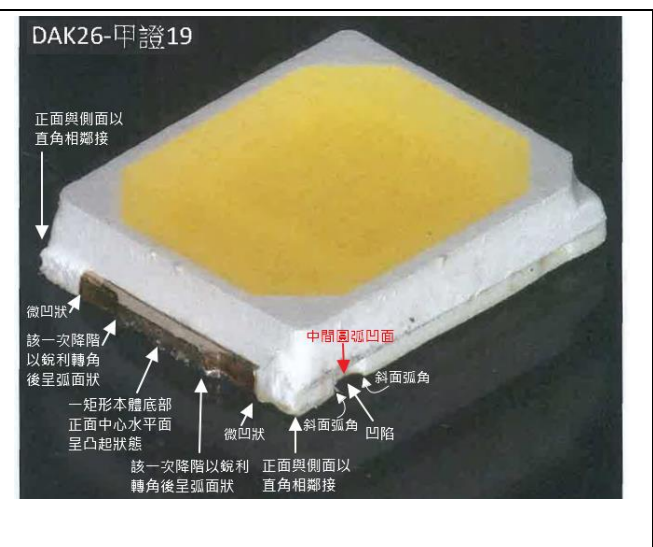
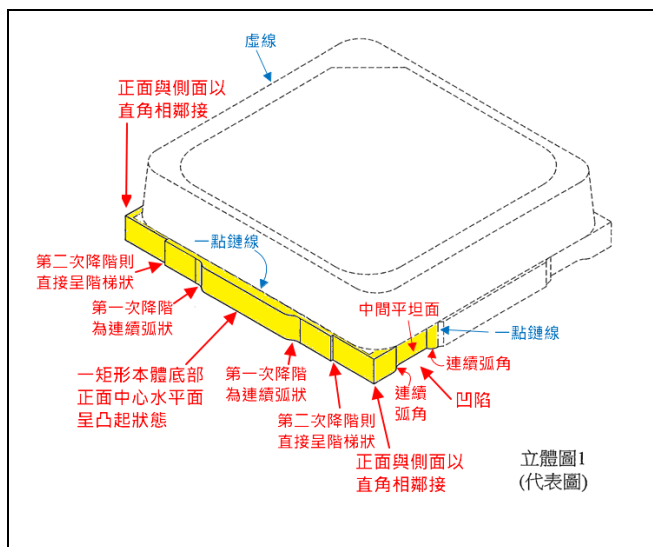
附圖四(系爭專利 1 與系爭產品之整體外觀簡易比對圖)

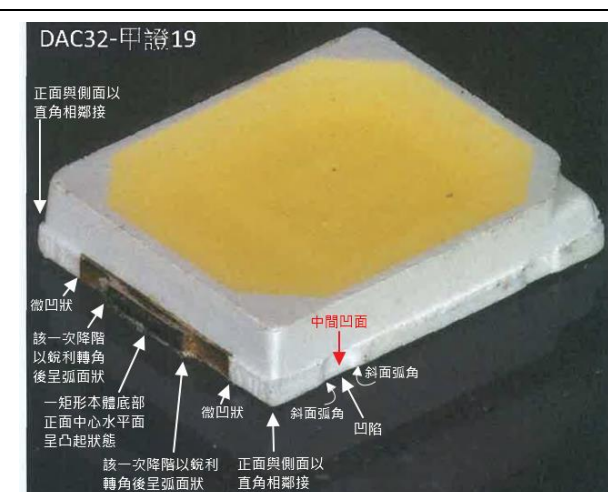
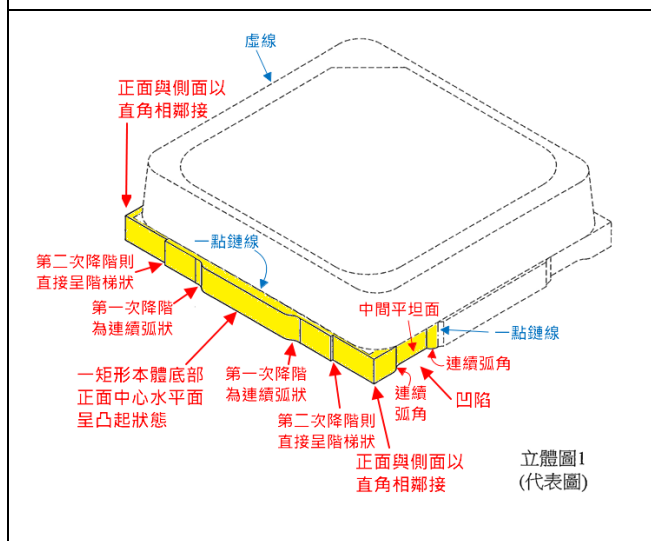
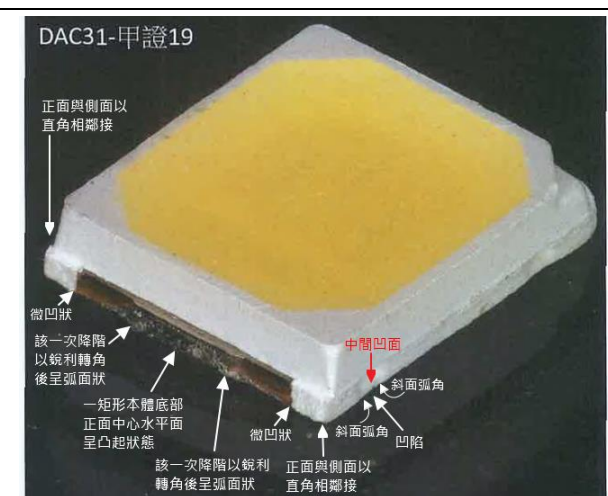
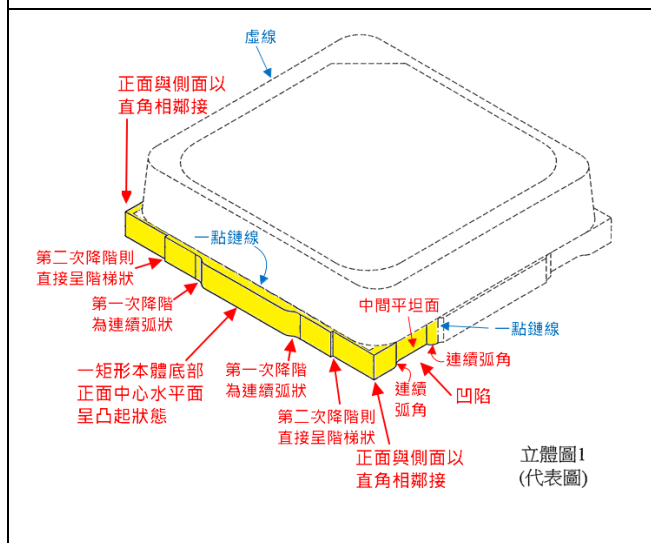
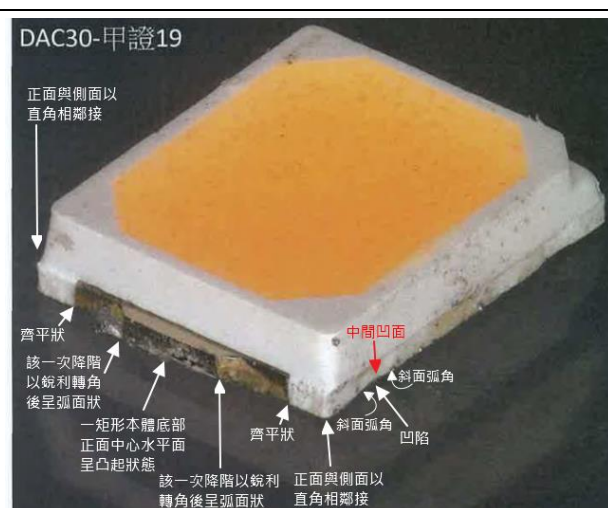
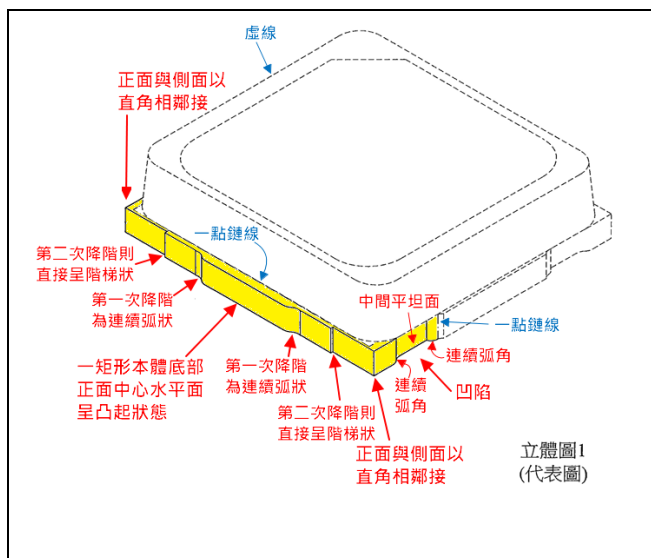


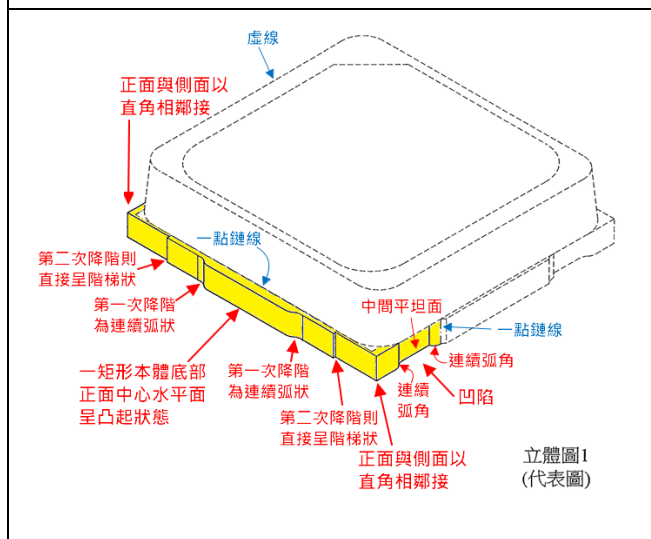
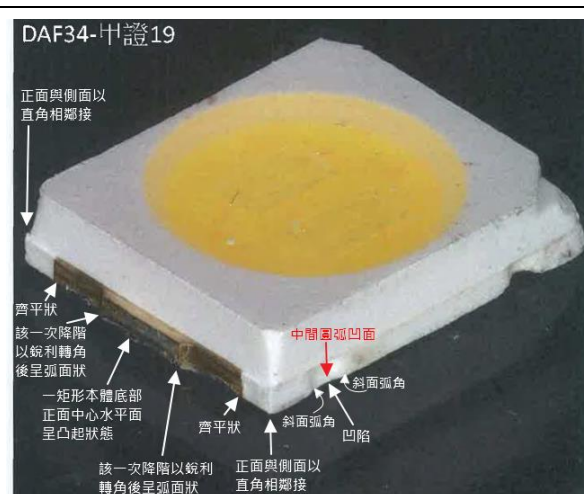
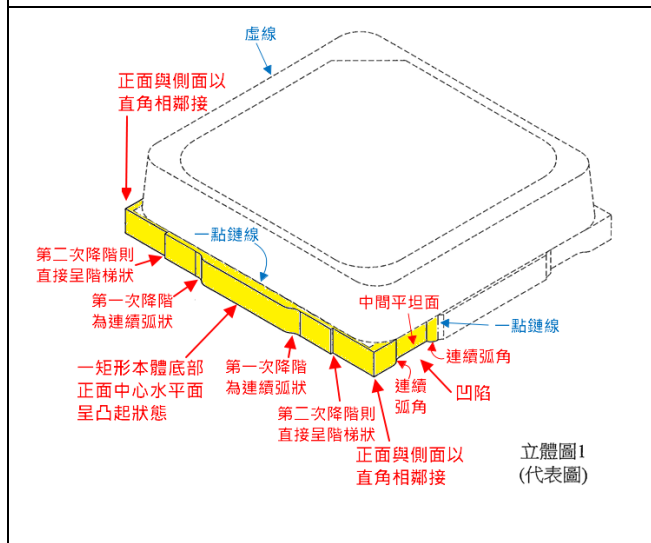
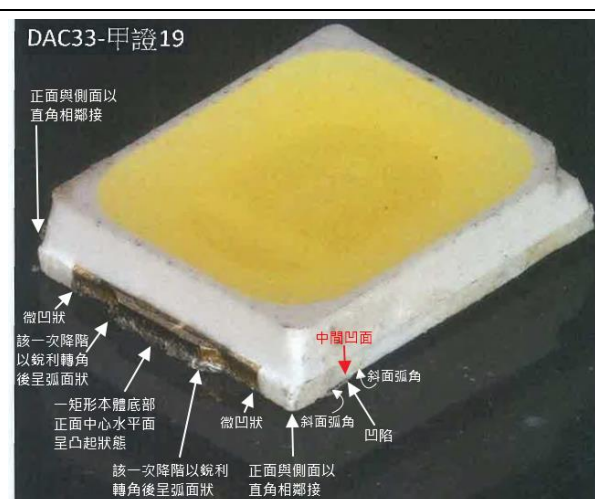
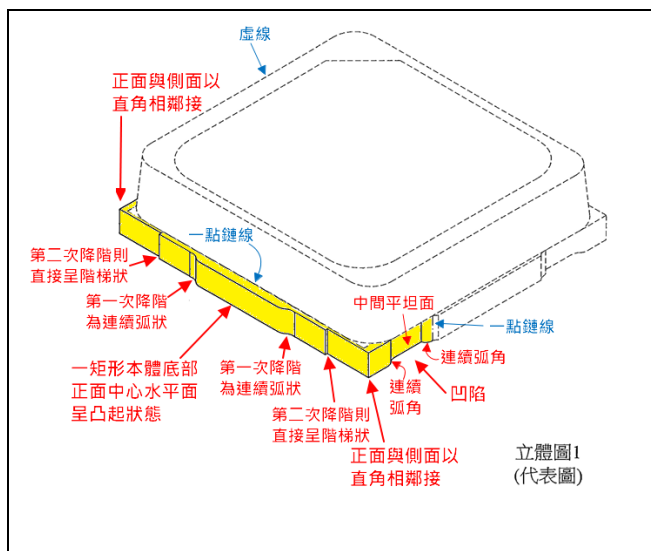




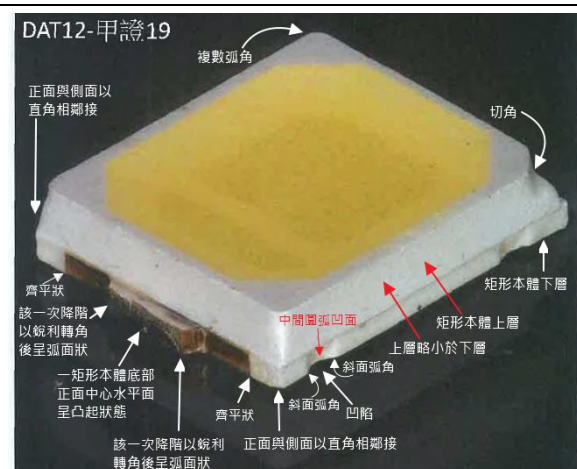
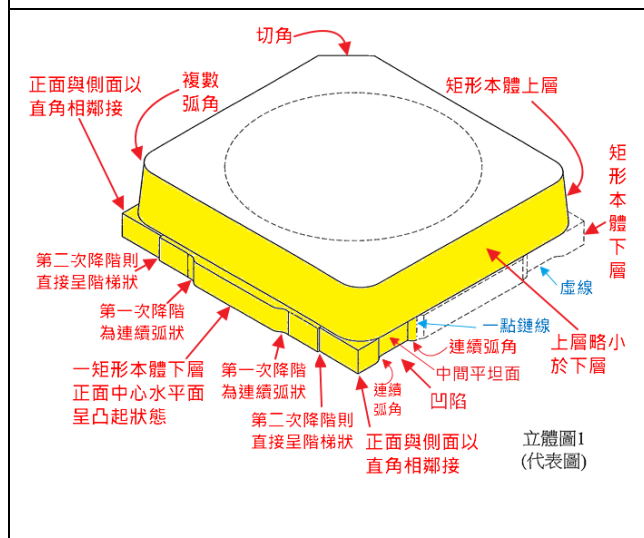
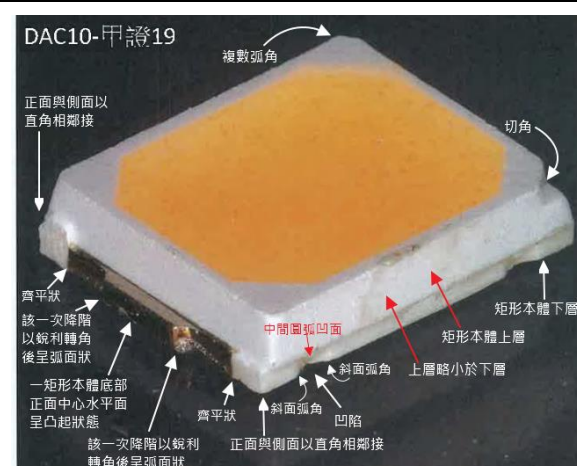
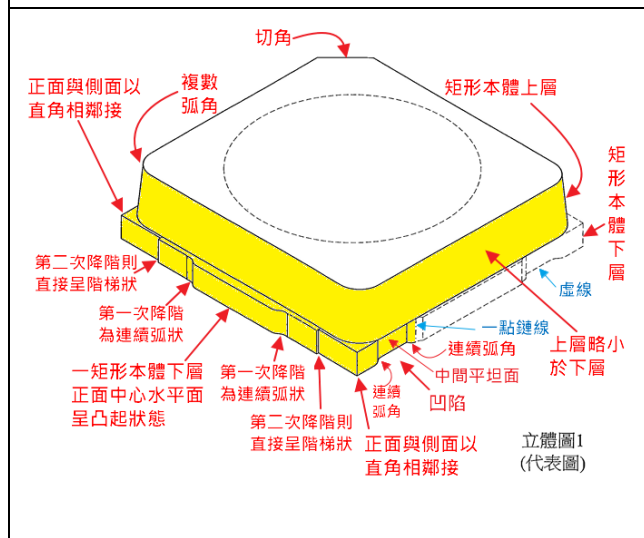
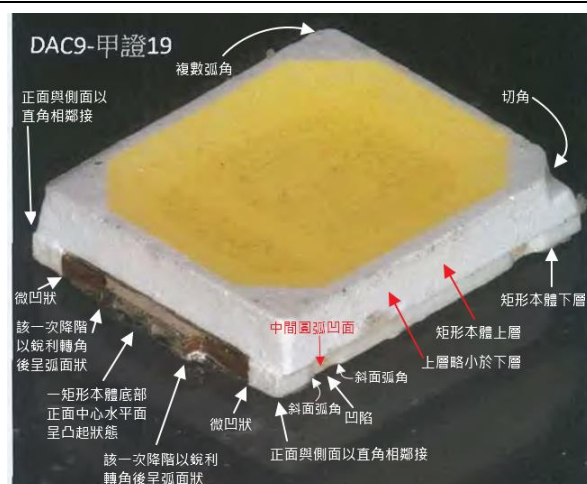
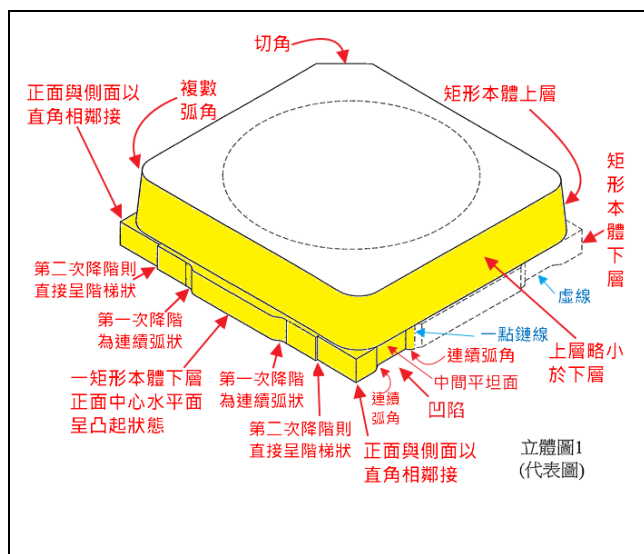


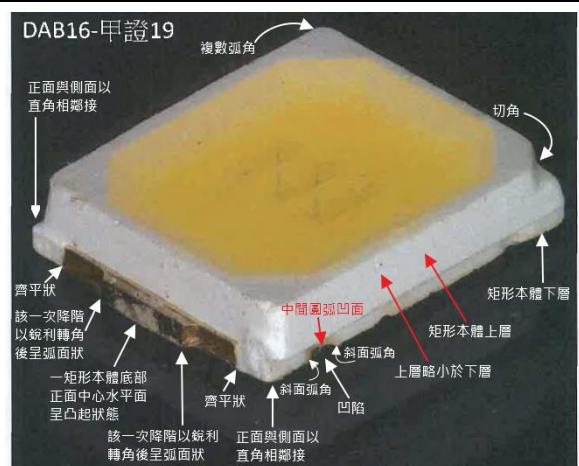
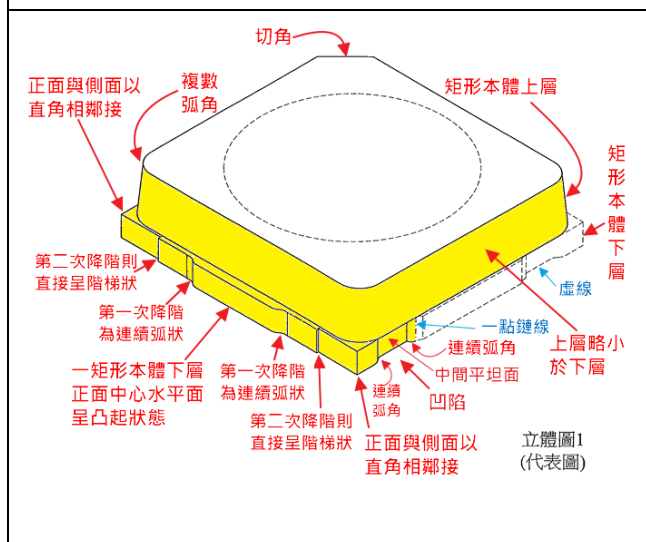
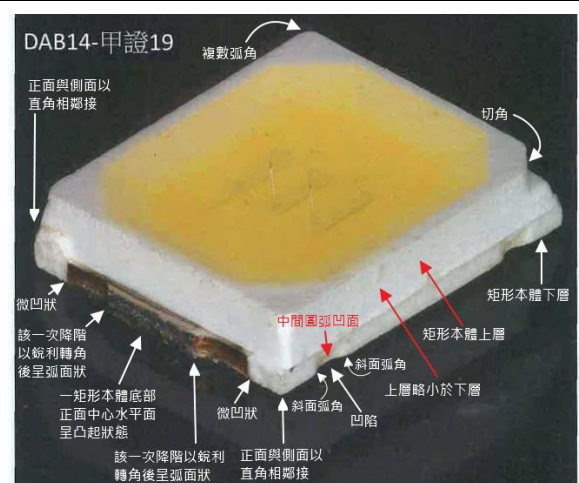
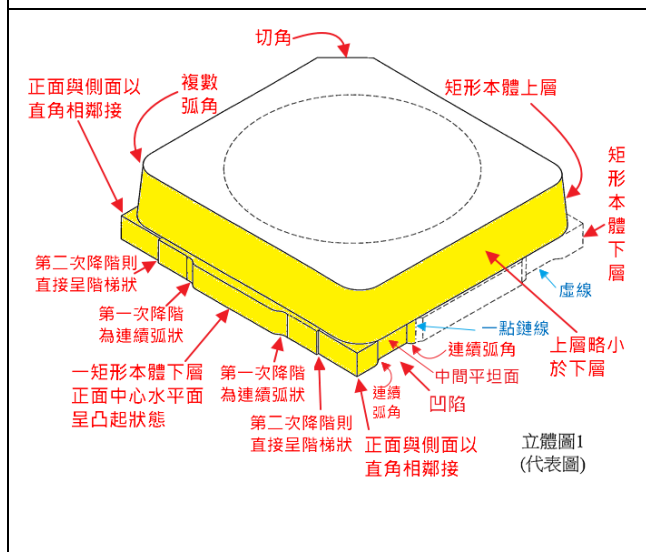
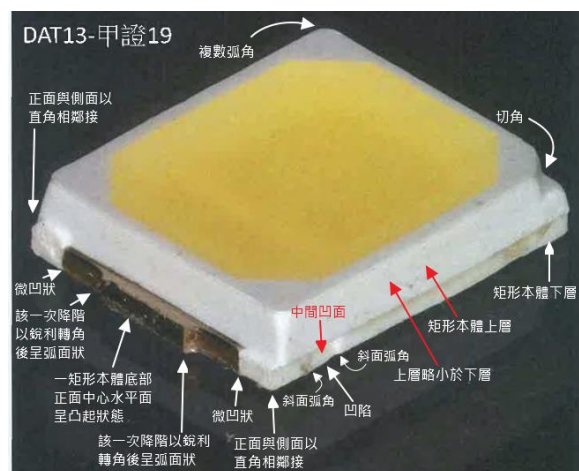
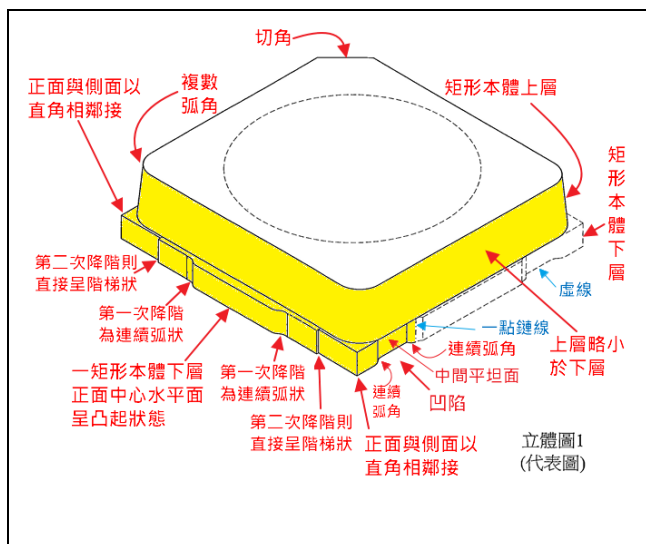


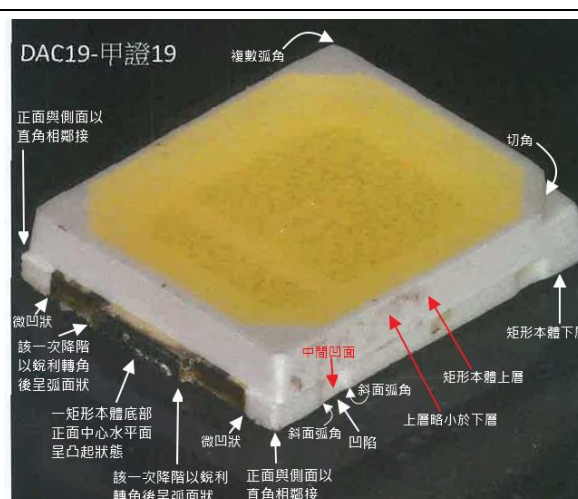
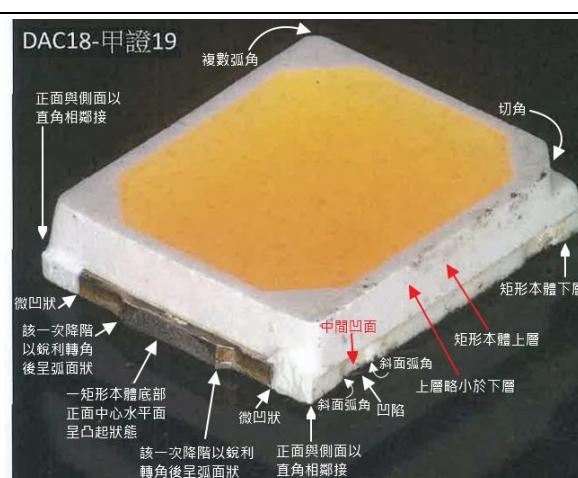
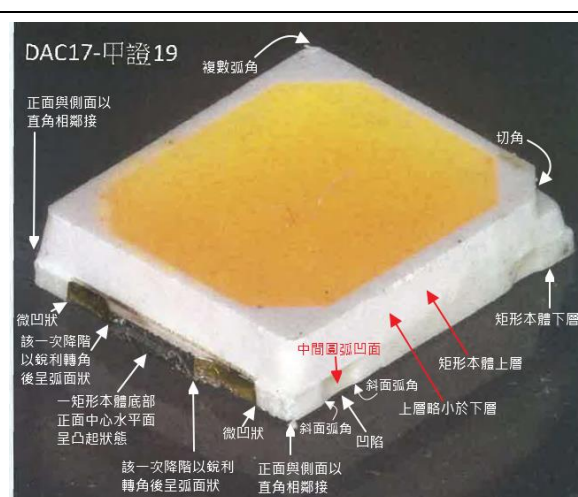


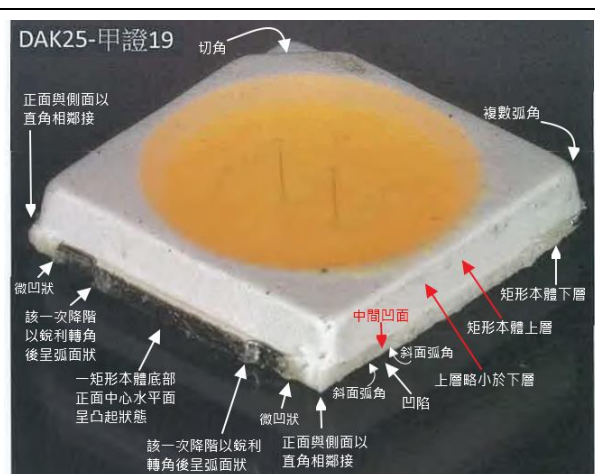
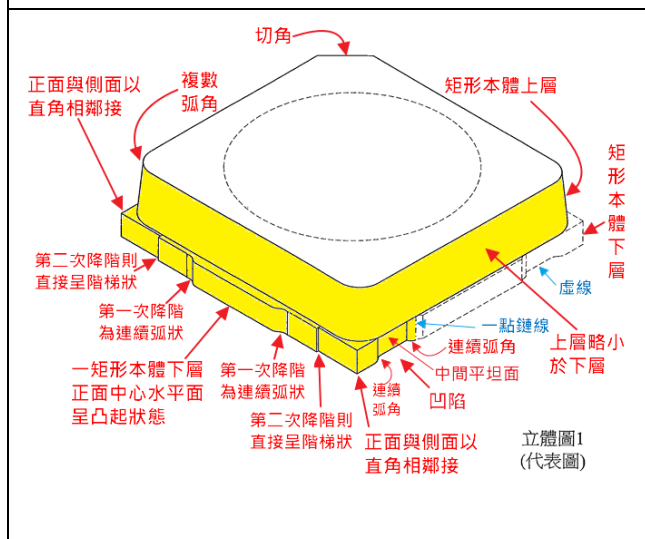
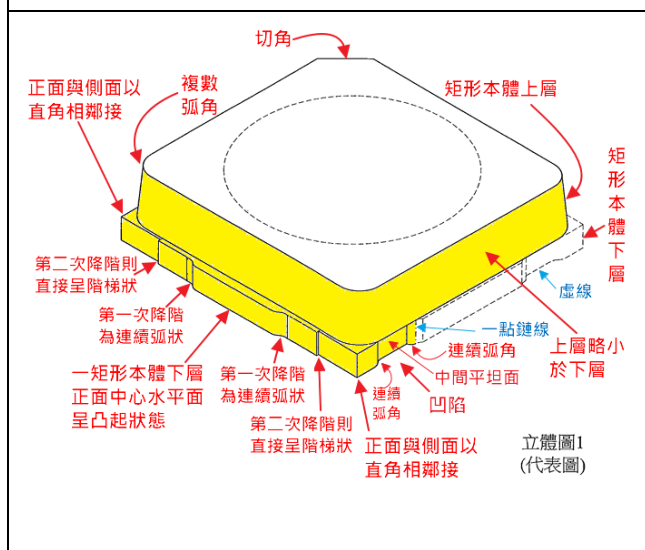
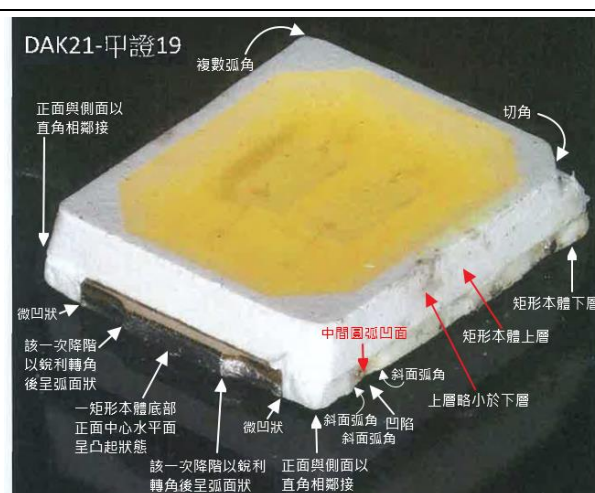
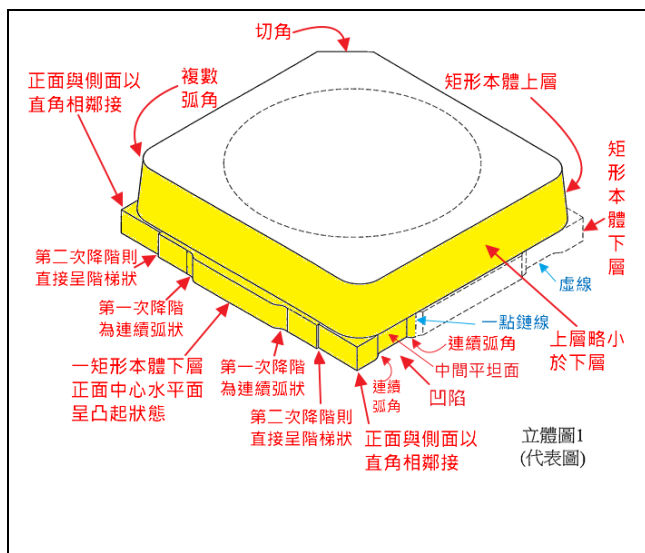


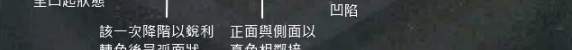
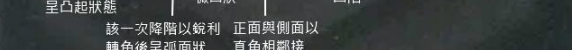
附圖五(系爭專利 2 與系爭產品之整體外觀簡易比對圖)

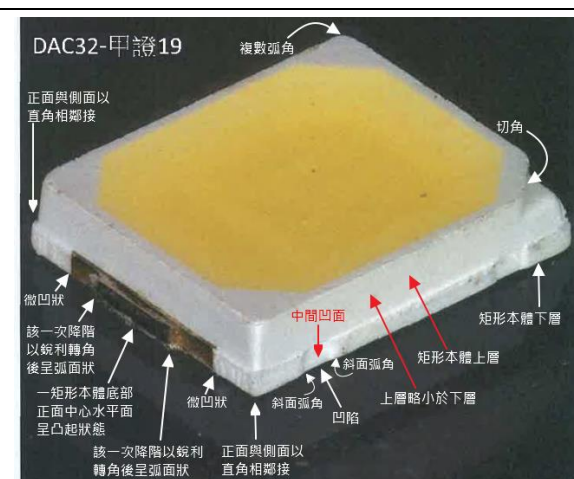
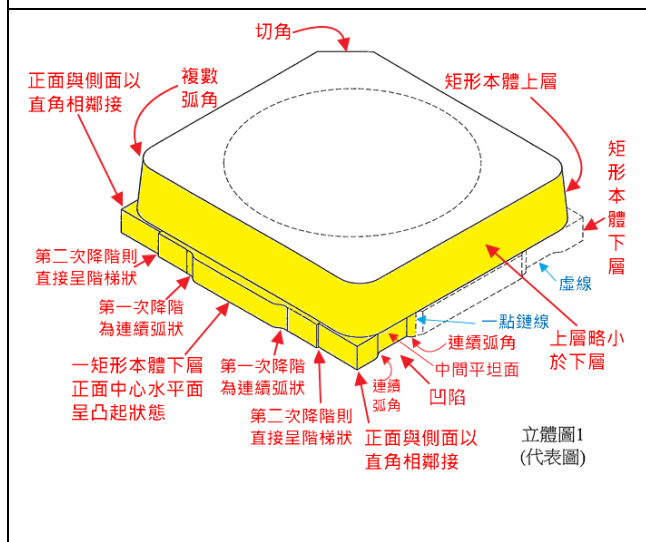
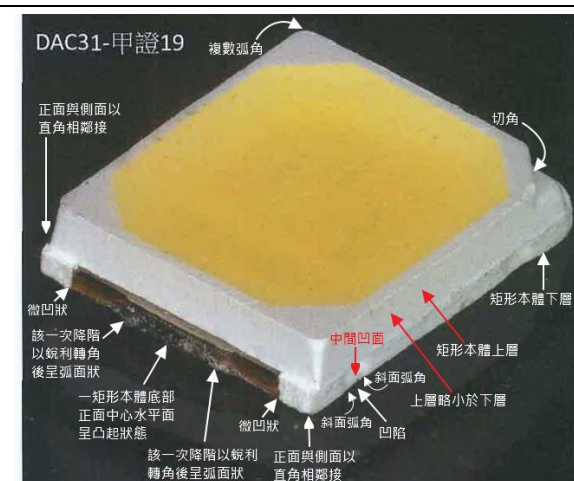
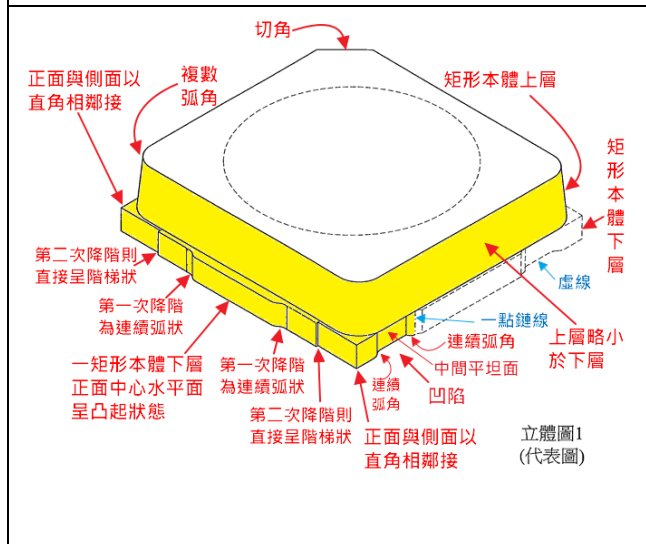
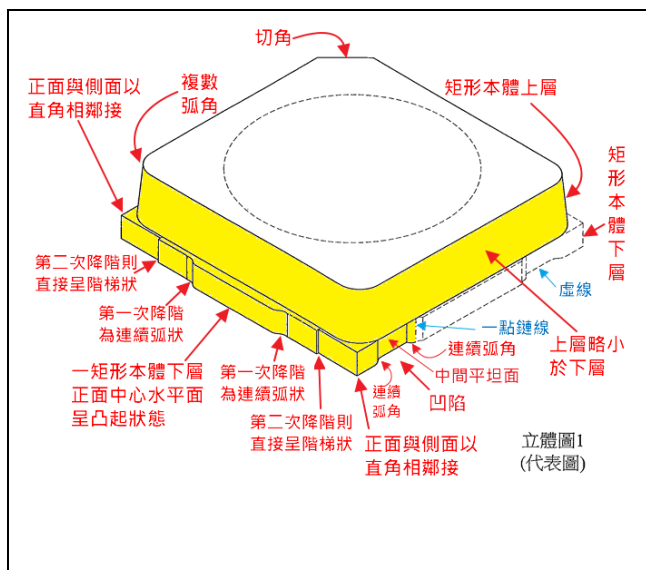


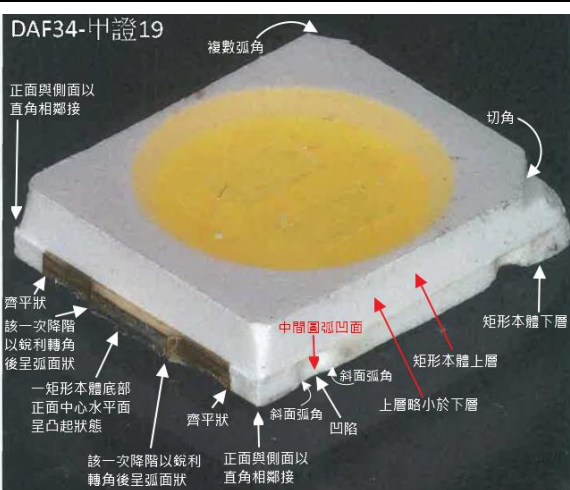
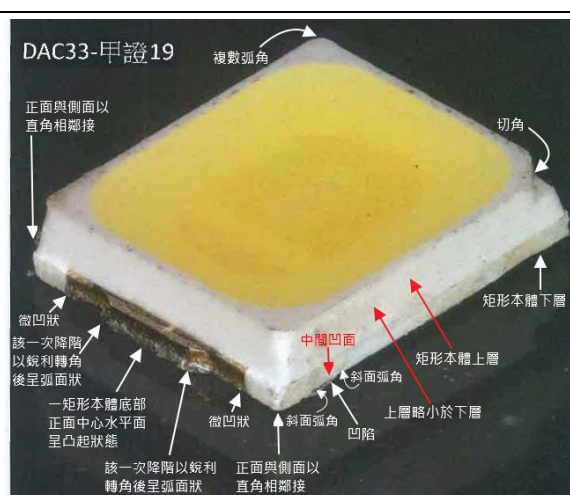








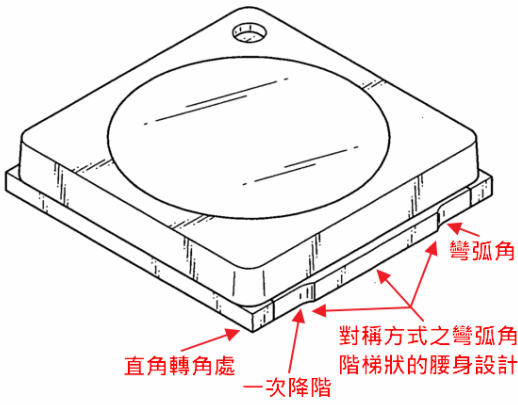
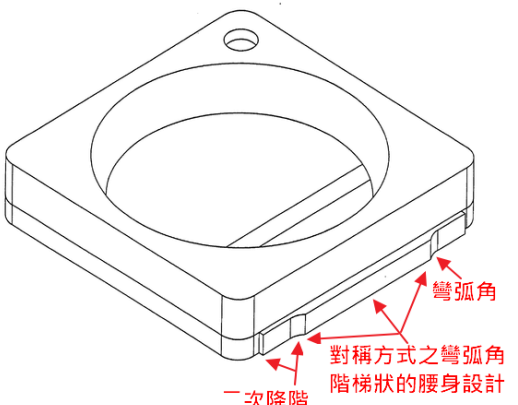
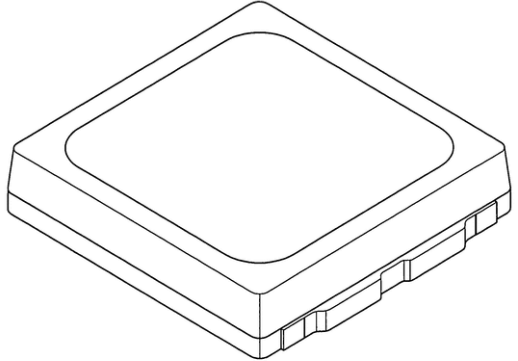




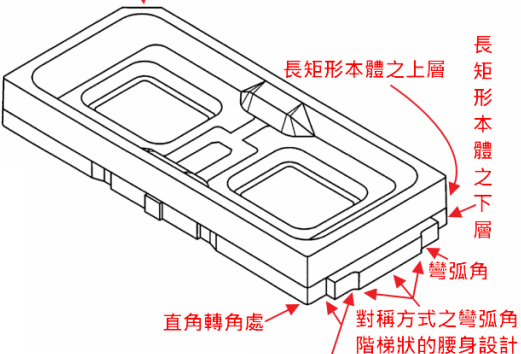
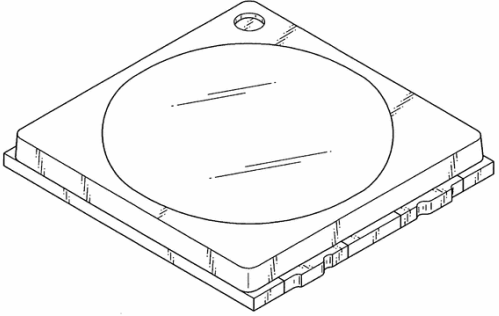
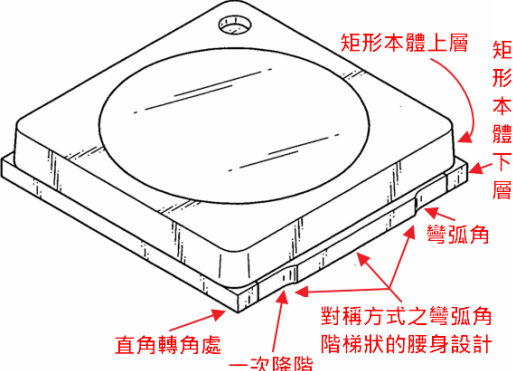
附圖六(系爭專利 1 在專利有效性抗辯之相關先前技藝)

乙證 8	乙證 9
乙證 10	乙證 12
乙證 13	

附圖七(系爭專利 1 公告之參考文獻)

TW D154432	TW D162744
 直角轉角處 一次降階 彎弧角 對稱方式之彎弧角 階梯狀的腰身設計 立體圖1(代表圖)	 彎弧角 二次降階 彎弧角 對稱方式之彎弧角 階梯狀的腰身設計 立體圖1(代表圖)
TW D167977	
 立體圖1(代表圖)	

附圖八(系爭專利 2 公告之參考文獻)

TW D149221	TW D154430
該上層的其中一角為垂直切角  長矩形本體之上層 長矩形本體之下層 彎弧角 直角轉角處 對稱方式之彎弧角 階梯狀的腰身設計 立體圖(代表圖) 二次降階	 立體圖1(代表圖)
TW D154432	KR 3005006780000
 矩形本體上層 矩形本體下層 彎弧角 直角轉角處 對稱方式之彎弧角 階梯狀的腰身設計 一次降階 立體圖1(代表圖)	