

#### 04. 不一致之部件(Handling of the inconsistent component)

After verification by experts, it was found that there are some characters contain inconsistently designed glyphs in the original book; the finding was mainly based on the same component glyphs of the same version. Therefore, modification was processed to restore the original glyph according to the meaning of the character.

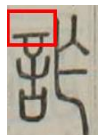
經專家一一核對、比對相同部件的字形之後，認為有字形不一致的部件。此類小篆字形皆依字理與系統一致性，恢復原形。

| Vol-No.<br>卷次-序號 | Serial No.<br>總序號<br>(含新附字) | Original<br>Glyph<br>原圖 | TTF Font<br>字型 | Corresp<br>Modern<br>Char 今字 | SW<br>Radical<br>正篆部首 | SW<br>Radical<br>Number<br>部首序號 | Type<br>類型 | Note<br>備註                |
|------------------|-----------------------------|-------------------------|----------------|------------------------------|-----------------------|---------------------------------|------------|---------------------------|
| 3-199            | 01796                       |                         |                | 誣                            | 言                     | 56                              | Zhengzhuan | 2020-10-14<br>TCA meeting |
| 3-266            | 01863                       |                         |                | 詐                            | 言                     | 56                              | Zhengzhuan | 2020-10-14<br>TCA meeting |

說明：



《說文·言部》：「加也。从言，巫聲。」(卷3上，頁5右)



《說文·言部》：「欺也。从言，乍聲。」(卷3上，頁6右)

「言部」與「諂部」相關部件字形共有 277 字(不含古文、異部重文。僅「誣」、「詐」兩字「言」上缺一橫筆。為「不一致之部件」，故依系統性、字理，補上橫筆。

| 「誣」：不同版本比對/Compare with other "Shuowen" version |                    |                 |                   |           |
|---|--------------------|-----------------|-------------------|-----------|
| 藤本(THX)<br>中國書店本                                | 藤本(THX)<br>數字化說文解字 | Daxu Ben<br>大徐本 | Xiaoxu Ben<br>小徐本 | CCZ<br>陳本 |
|   |                    |                 |                   |           |
| Duan Zhu<br>段注本                                 | 桂馥<br>《說文解字義證》     | 王筠<br>《說文句讀》    | 朱駿聲<br>《說文通訓定聲》   |           |
|   |                    |                 |                   |           |









