Title: Proposal to encode Small Seal Script in UCS
Source: TCA and China
Action: For consideration by JTC1/SC2/WG2

This document was discussed at three meetings of Shuowen Seal Ad Hoc Meeting (28-29th Aug, 2017 in Taipei), WG2#67 (18-22th June, 2018 in London), and Shuowen Seal Informal meeting (1st June, 2019 in Beijing), and revised according to the resolutions of these meetings.

This document proposes to encode 11,093 (Note 1) Small Seal Script characters of Shuowen Jiezi (Tenghuaxie Version, 14 volumes in total) in UCS. The appendix contains 14 parts, providing original glyphs, TTF font, SW Radicals, Corresp Modern Chars. For WG2 discussion and feedback.

NOTE 1: We originally proposed to encode 11,108 Small Seal characters in N4688. Due to Chongwen will only accept one, so delete 15 repeated characters. See n5089 Q2.