## ISO/IEC JTC1/SC2/WG2 N5105

Date: 2019-6-19

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 (1<sup>st</sup> 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.