CJK Unified Ideographs
Extension B
For ISO/IEC FCD(R2) 10646-2:2000

Ordered by
Kangxi Dictionary

2000.08.22
1. The FCD(R2) (Final Committee Draft, Revised 2) of the CJK Unified Ideographs Extension B contains 42,711 Ideographs.
2. The sources of the FCD for CJK Unified Ideographs Extension B are as follows:

(1) 18,486 Ideographs in Kangxi Dictionary 《康熙字典》, including the one in the Addendum of the Dictionary（《康熙字典》覆倉）, that have not been not encoded in UCS/ BMP;
(2) 28,914 Ideographs in Han Yu Da Zi Dian 《漢語大字典》 that have not been not encoded in UCS/ BMP;
(3) Unique Hanzi from
   ① Ci Yuan 《辭源》, 66 Ideographs;
   ② Ci Hai《辞海》, 247 Ideographs;
   ③ Hanyu Da Cidian 《漢語大詞典》, 553 Ideographs;
   ④ Chinese Encyclopedia《中國大百科全書》, 86 Ideographs;
   ⑤ Founder Press System 方正排版系统, 65 Ideographs;
   ⑥ Siku Quanshu 《四庫全書》, 522 Ideographs.
(4) Ideographs from Hong Kong, Korea ,TCA and Vietnam are denoted as H, J, K, T and V in mapping table.
   H-source of Extension B: 1,081 Hanzi from Hong Kong Supplementary Character Set
   J-source from JIS x 0213: 302 Kanji, marked with J3 or J4.
   K-source of Extension B: 166 Hanja from PKS 5700-3 :1998
T-source of Extension B: 30,177 Hanzi from
   TCA-CNS 11643-1992/ 4th plane
   TCA-CNS 11643-1992/ 5th plane
   TCA-CNS 11643-1992/ 6th plane
   TCA-CNS 11643-1992/ 7th plane
   TCA-CNS 11643-1992/ 15th plane
V-source of Extension B: 4,232 ChuNom from
   TCVN 5773:1993
   VHN 01:1998
   VHN 02:1998

3. The ordering of the repertoire is based on Kangxi Dictionary.
4. The proposed UCS code is ranged from 0000 to A6D6 in Plane 2.
5. By WG2 request, the printing format of the Working Draft shows single
   glyph only.

Note 1: Compared with the previous version, the FCD R2 has no change in
   encoding or glyphs except four black-box-looking glyphs (2-0FAD, 2-10C0,
   2-6E42 and 2-7B39) are fixed.
Note 2: This version of Extension B is extracted from SuperCJK10.2, which
   is a super set of CJK Unified Ideographs, CJK Unified Ideographs Extension
   A, and CJK Unified Ideographs Extension B. For better checking, it is
   recommended to refer to the SuperCJK version 10.2, IRG N751, dated on
   2000.08.22.

Contact:   Zhang Zhoucai, CCID Senior Engineer, IRG Rapporteur
C/o:      Wang Xiaoming, IRG Technical Editor
Address:   No.14. 3/F, ZhiXinCun XiaoQu, Beijing 100083, China
Tel:       (8610)6234 0198, 6234 5536   FAX: (8610) 6231 2924
E_Mail:    joezhg@public.bta.net.cn