

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG N1548

Date: 2009-01-07

Source:	Chen Zhuang
Title:	Note of CJK_Dv50 Directions
Status :	
Actions required	To be confirmed
Distribution:	IRG editors
Medium :	Electronic
Appendix:	1

The CJ_Dv50 directions (excel file) are generated based the discussion and conclusions drawn at IRG#31.

As requested by UTC (email from Mr. John H. Jenkins dated 2008-12-30), some U source only characters will be withdrawn from CJK_D. I do not put the list in the excel file to avoid making errors, I copied the list below because there is no document number for the email:

UTC00086, UTC00087, UTC00088, UTC00089, UTC00090, UTC00091, UTC00095,
UTC00124, UTC00126, UTC00127, UTC00128, UTC00129, UTC00130, UTC00131,
UTC00132, UTC00133, UTC00134, UTC00137, UTC00138, UTC00139, UTC00140,
UTC00141, UTC00144, UTC00145, UTC00146, UTC00147, UTC00148, UTC00149,
UTC00151, UTC00153, UTC00155, UTC00157, UTC00158, UTC00159, UTC00160,
UTC00162, UTC00163, UTC00164, UTC00165, UTC00166, UTC00170, UTC00171,
UTC00172, UTC00173, UTC00176, UTC00177, UTC00178, UTC00179, UTC00180,
UTC00182, UTC00184, UTC00186, UTC00187, UTC00188, UTC00190, UTC00194,
UTC00195, UTC00201, UTC00202, UTC00205, UTC00206, UTC00207, UTC00209,
UTC00211, UTC00214, UTC00218, UTC00219, UTC00221, UTC00222, UTC00223,
UTC00224, UTC00225, UTC00226, UTC00227, UTC00228, UTC00229, UTC00230,
UTC00232, UTC00236, UTC00238, UTC00239, UTC00240, UTC00241, UTC00243,
UTC00244, UTC00251, UTC00253, UTC00254, UTC00256, UTC00257, UTC00258,
UTC00259, UTC00260, UTC00261, UTC00262, UTC00263, UTC00265, UTC00266,
UTC00267, UTC00269, UTC00270, UTC00272, UTC00273, UTC00274, UTC00276,
UTC00277, UTC00280, UTC00281, UTC00282, UTC00283, UTC00284, UTC00286,
UTC00287, UTC00316, UTC00319, UTC00321, UTC00322, UTC00325, UTC00643.

China requested to withdraw some characters without evidences by the deadline. I do not list them in this note, see IRGN1531R please.

Subject: Re:IRG: CJK_Dv51 directions
From: <satoshi.yamamoto.yd@hitachi.com>
Date: Fri, 3 Apr 2009 10:51:16 +0900
To: <chenzh-zhuang@163.com>
CC: <yangxru@yahoo.com.cn>, <sylaw47@gmail.com>, <gimgs0@hanmail.net>, <bear@sinica.edu.tw>, <selena@cmex.org.tw>, <jenkins@apple.com>, <ntviet@gmail.com>, <saqm@co.chesin.com>, <pic@co.chesin.com>, <peter_wh_cheng@csb.gov.hk>, <rkfyan@ogcio.gov.hk>, <rkfyan@gmail.com>, <xiaomwang2006@163.com>, <csluqin@comp.polyu.edu.hk>

Dear Mr. Chen,

This is the confirmation of Japan on CJK D v51 directions draft.

Japan have some minor comments.

(1) There are five comment in directions which texts are colored in red.

Are there special meaning on them ?

(2) There looks so many simplified forms in V-column glyphs. Japan would like to hear if VietNam intentionally took simplified component.

(3) Also, there are so many characters consist of simplified component and many of them are arranged with traditional ideographs. Some of them are insisted in the directions to move to simplified blocks but we need to re-check all over the orderings.

(3) In the M set chart, CJK UNIFIED IDEOGRAPHHS are used for radical index.

Japan think it better to use Kanxi Radicals (u+2f00 - u+2fd5) because there are shape differences in some characters. (ex. π«)

Listed below are further explanations on J-questionable characters in the

draft directions. Please examine at the next meeting.

00236 JK-65018 Glyph in the current chart is correct.
Please refer to IRG N1501.

03354 JK-65195 Glyph in the current chart is correct.
Please refer to IRG N1501.

04540 JK-65357 Glyph in the current chart is correct.
Please refer to IRG N1501.

00071 JK-65044 Glyph in the current chart is correct.
Please refer to IRG N1501.

Japan likes to change the radical to μə (u+2f11) and
consequently modify another

attributes, FS=3, SC=5, KXI=0138.281

09454 JK-65914 Glyph in the current chart is correct.
Please refer to IRG N1501.

Japan agrees to change FS to 3. But this glyph difference
is subject to be unified

as seen in ◊(u+5c0a), ág(u+5642), È◊(u+6a3d), etc.

Though it is not clear from

IRG N954AR, it should be uniquely determined.

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YAMAMOTO Satoshi <mailto:satoshi.yamamoto.yd@hitachi.com>
Product Planning Dept., Hitachi, Ltd., Software Division

> >Dear colleagues,

> >

> >Please confirm the attached CJK_Dv51 directions(draft).

> >

> >I received comments from Janpan and HKSAR only, it seems
that most of us are tired of CJK_D. :-)

> >

> >Regards,

> >

> >Chen Zhuang