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Universal Multiple-Octet Coded Character Set (UCS) - ISO/IEC 10646
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Having compared the CJKUA_SR.TXT with the one in IRG current mapping table containing CJK and CJK_A, we found thousands differences:

- In G Column, 2231 resources are added, all are G_KX or G_HZ
- In T Column, 43 resources are added with one missing and one changed
- In J Column, 3 resources are added with one missing
- In K Column, 6 resources are added with one missing
- In V Column, 1045 resources are added with one missing
- In H Column, 19 resources are added
- In KP Column, one missing

Basically, the IRG mapping table is consistent with the CJK & CJK_A chart while CJKUA_SR.TXT contains more mappings with a few missing.

Regardless how and why the differences occurred, I have revised our mapping in order to be in line with Suignard's (FDAM) by

- (1) Adding thousands mappings in G,T,J,K,V and H to IRG table.
- (2) Adding one missing mapping to T, J, K and V and KP to your table respectively

04695 T_SOURCE "T4-6E3B"
09376 J_SOURCE "J1-647E"
058F3 K_SOURCE "K2-2B3E"
04443 V_SOURCE "V0-417A"
06B76 KP_SOURCE "KP1-61A9"

- (3) Changing one mapping in T : 04D56 from "T5-6F54" to "T4-684F" in Suignard's table.
- (4) Adding 2 CJK Compatibility mappings FA1F and FA23 [FA1F is JA-264B (J source), the sources for FA23 are TF-3862 (T source) and JA-2728 (J source).]

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