ISO/IEC JTC 1/SC 2

CODED CHARACTER SETS

SECRETARIAT: JAPAN (JISC)

DOC TYPE: Summary of Voting/Table of Replies

TITLE: Summary of Voting on SC 2 N 3310, ISO/IEC 10646-1/FPDAM 31, Universal Multiple-Octet Coded Character Set (UCS) -- Part 1: Architecture and Basic Multilingual Plane -- AMENDMENT 31: Tibetan extension

SOURCE: Secretariat, ISO/IEC JTC 1/SC 2

PROJECT: JTC 1.02.18.01.31

STATUS: This voting summary is forwarded to WG 2 for consideration. WG 2 is requested to prepare a disposition of comments report, revised text and a recommendation for further processing.

ACTION ID: ACT

DUE DATE:

DISTRIBUTION: P, O and L Members of ISO/IEC JTC 1/SC 2
WG Conveners and Secretariats
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NO. OF PAGES: 5

ACCESS LEVEL: Def

WEB ISSUE #:   060

Summary of Voting on SC 2 N 3310

P-member	Approve	Approve with Comments	Disapprove	Abstain	Comment
Armenia					
Australia				X	No technical expertise
Austria					
Belgium					
Brazil	X				
Canada	X				
China		X			Attachment 1
Denmark	X				
Egypt					
Finland	X				
France	X				
Germany	X				
Greece	X				
Iceland					
India					
Iran, Islamic Republic of					
Ireland	X				
Israel	X				
Italy	X				
Japan	X				
Korea, Rep. of	X				
Morocco					
Netherlands	X				
Norway	X				
Poland	X				
Romania	X				
Russian Federation	X				
Singapore					
Slovenia					
Sweden	X				
Thailand					
Tunisia					
Turkey					
UK	X				
USA	X				
Viet Nam					
Yugoslavia					
	20	1	0	1	
Total	21		0	1	

Others

Portugal (O)	X				
Mongolia	X				

Attachment 1 - China

China is in favor of the FPDAM 31 (SC2 N 3310) with the following comments.

General:
1. A Tibetan platform for computer based on AMD 6 of ISO/IEC 10646, which was approved by SC2 members in 1997, was successfully developed by the Tibet University. This proves that the AMD 6 is scientific and practicable.
2. Some changes given in PDAM 31 are related to structure and will affect the implementing method of the approved AMD 6 , while the implementing method of PDAM 31 are not obviously better than the previous one.
3. For the IT development of Tibetan, China does not think it advantageous to modify a standard just after it was approved for one year.

Technical comments: non-structural modification and supplementation
1. 0F0C is a control character rather than graphic character. The change of presentation form at 0F0C is accepted.
2. It is agreed to change 0F3C, 0F3D, 0F88, 0F89 and 0F8B to be non-combining characters.
3. It is strongly requested to add a new character FORM at 0FBE . This character is a non-graphic character and is used to output combining characters, e.g., 0FBE(FORM)＋0F90(▪) => ▪
4. It is agreed to Add 16 more characters, they are suggested to be put from 0FC0 through 0FCF.
5. It is not agreed to remove character LINK at 0FBF.

Attachment: graphic table for characters

	0F0	0F1	0F2	0F3	0F4	0F5	0F6	0F7
0	0	16	32	48	64	80	96	112
1	1	17	33	49	65	81	97	113
2	2	18	34	50	66	82	98	114
3	3	19	35	51	67	83	99	115
4	4	20	36	52	68	84	100	116
5	5	21	37	53	69	85	101	117
6	6	22	38	54	70	86	102	118
7	7	23	39	55	71	87	103	119
8	8	24	40	56	72	88	104	120
9	9	25	41	57	73	89	105	121
A	10	26	42	58	74	90	106	122
B	11	27	43	59	75	91	107	123
C	12 NB	28	44	60	76	92	108	124
D	13	29	45	61	77	93	109	125
E	14	30	46	62	78	94	110	126
F	15	31	47	63	79	95	111	127

	0F8	0F9	0FA	0FB	0FC	0FD	0FE	0FF
0	128	144	160	176	192	208	224	240
1	129	145	161	177	193	209	225	241
2	130	146	162	178	194	210	226	242
3	131	147	163	179	195	211	227	243
4	132	148	164	180	196	212	228	244
5	133	149	165	181	197	213	229	245
6	134	150	166	182	198	214	230	246
7	135	151	167	183	199	215	231	247
8	136	152	168	184	200	216	232	248
9	137	153	169	185	201	217	233	249
A	138	154	170	186	202	218	234	250
B	139	155	171	187	203	219	235	251
C	140	156	172	188	204	220	236	252
D	141	157	173	189	205	221	237	253
E	142	158	174	FORM 190	206	222	238	254
F	143	159	175	LINK 191	207	223	239	255