



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
Secretariat, ISO/IEC JTC 1
ISO/IEC ITTF
- NO. OF PAGES:** 5
- ACCESS LEVEL:** Def
- WEB ISSUE #:** 060

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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

	OF0	OF1	OF2	OF3	OF4	OF5	OF6	OF7
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	 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

	OF8	OF9	OFA	OFB	OFC	OFD	OFE	OFF
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