INTERNATIONAL STANDARD

ISO/IEC 10646-1

First edition
1993-05-01

AMENDMENT 11
1998-07-15

Information technology — Universal Multiple-Octet Coded Character Set (UCS) —

Part 1:
Architecture and Basic Multilingual Plane

AMENDMENT 11: Unified Canadian Aboriginal Syllabics

Technologies de l'information — Jeu universel de caractères codés à plusieurs octets —

Partie 1: Architecture et table multilingue

AMENDEMENT 11: Syllabes canadiennes aborigènes unifiées

Reference number
ISO/IEC 10646-1:1993/Amd.11:1998(E)

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Full document details: ISO_IEC 10646-1_1993_Amd 11_1998

Foreword

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In the field of information technology, ISO and IEC have established a joint technical committee, ISO/IEC JTC 1. Draft International Standards adopted by the joint technical committee are circulated to national bodies for voting. Publication as an International Standard requires approval by at least 75 % of the national bodies casting a vote.

Amendment 11 to ISO/IEC 10646-1:1993 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 2, *Coded character sets*.

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Information technology — Universal Multiple-Octet Coded Character Set (UCS) —

Part 1:
Architecture and Basic Multilingual Plane

AMENDMENT 11: Unified Canadian Aboriginal Syllabics

Page 11, Clause 19

In the list of Block names, after the entry HANGUL JAMO, *insert a new entry as follows:*

UNIFIED CANADIAN ABORIGINAL SYLLABICS 1400-167F

Page 15, Clause 25, Figure 4

In Figure 4, in the cross-hatched row between rows 11 and 1E, insert new rows 14-16, in which the bottom- and rightmost quadrant of the row is cross-hatched, and the remainder of the row contains the words:

Unified Canadian Aboriginal Syllabics

centred on a white background

After page 75

Add the following new tables titled:

Table 217 - Row 14: UNIFIED CANADIAN ABORIGINAL SYLLABICS

Table 218 - Row 14: UNIFIED CANADIAN ABORIGINAL SYLLABICS

Table 219 - Row 15: UNIFIED CANADIAN ABORIGINAL SYLLABICS

Table 220 - Row 15: UNIFIED CANADIAN ABORIGINAL SYLLABICS

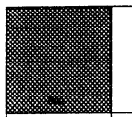
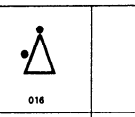
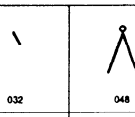
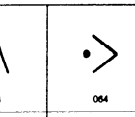
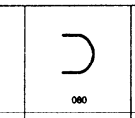
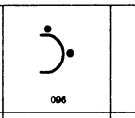
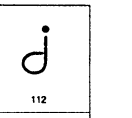
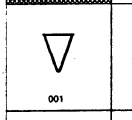
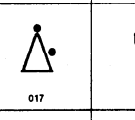
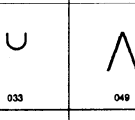
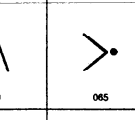
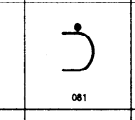
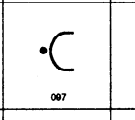
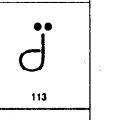
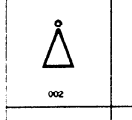
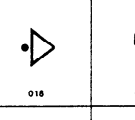
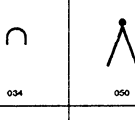
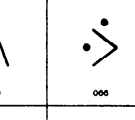
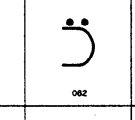
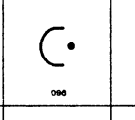
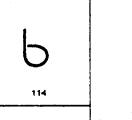
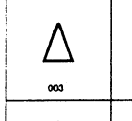
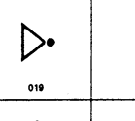
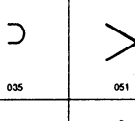
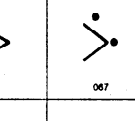
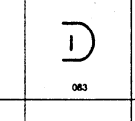
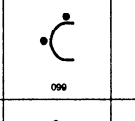
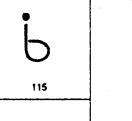
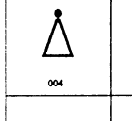
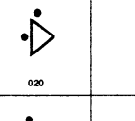
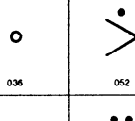
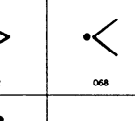
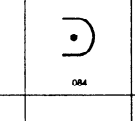
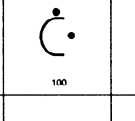
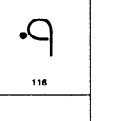
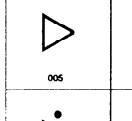
Table 221 - Row 16: UNIFIED CANADIAN ABORIGINAL SYLLABICS

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TABLE 217 - Row 14: UNIFIED CANADIAN ABORIGINAL SYLLABICS

	140	141	142	143	144	145	146	147
0		 016	 032	 048	 064	 080	 096	 112
1	 001	 017	 033	 049	 065	 081	 097	 113
2	 002	 018	 034	 050	 066	 082	 098	114
3	 003	 019	 035	 051	 067	 083	 099	 115
4	 004	 020	 036	 052	 068	 084	 100	116
5	 005	021	037	053	069	085	101	117
6	006	022	038	054	070	086	102	118
7	007	023	039	055	071	087	103	119
8	008	024	040	056	072	088	104	120
9	009	025	041	057	073	089	105	121
A	010	026	042	058	074	090	106	122
B	011	027	043	059	075	091	107	123
C	012	028	044	060	076	092	108	124
D	013	029	045	061	077	093	109	125
E	014	030	046	062	078	094	110	126
F	015	031	047	063	079	095	111	127

G = 00
P = 00

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TABLE 217 - Row 14: UNIFIED CANADIAN ABORIGINAL SYLLABICS

dec	hex	Name
000	00	(This position shall not be used)
001	01	CANADIAN SYLLABICS E
002	02	CANADIAN SYLLABICS AAI
003	03	CANADIAN SYLLABICS I
004	04	CANADIAN SYLLABICS II
005	05	CANADIAN SYLLABICS O
006	06	CANADIAN SYLLABICS OO
007	07	CANADIAN SYLLABICS Y-CREE OO
008	08	CANADIAN SYLLABICS CARRIER EE
009	09	CANADIAN SYLLABICS CARRIER I
010	0A	CANADIAN SYLLABICS A
011	0B	CANADIAN SYLLABICS AA
012	0C	CANADIAN SYLLABICS WE
013	0D	CANADIAN SYLLABICS WEST-CREE WE
014	0E	CANADIAN SYLLABICS WI
015	0F	CANADIAN SYLLABICS WEST-CREE WI
016	10	CANADIAN SYLLABICS WII
017	11	CANADIAN SYLLABICS WEST-CREE WII
018	12	CANADIAN SYLLABICS WO
019	13	CANADIAN SYLLABICS WEST-CREE WO
020	14	CANADIAN SYLLABICS WOO
021	15	CANADIAN SYLLABICS WEST-CREE WOO
022	16	CANADIAN SYLLABICS NASKAPI WOO
023	17	CANADIAN SYLLABICS WA
024	18	CANADIAN SYLLABICS WEST-CREE WA
025	19	CANADIAN SYLLABICS WAA
026	1A	CANADIAN SYLLABICS WEST-CREE WAA
027	1B	CANADIAN SYLLABICS NASKAPI WAA
028	1C	CANADIAN SYLLABICS AI
029	1D	CANADIAN SYLLABICS Y-CREE W
030	1E	CANADIAN SYLLABICS GLOTTAL STOP
031	1F	CANADIAN SYLLABICS FINAL ACUTE
032	20	CANADIAN SYLLABICS FINAL GRAVE
033	21	CANADIAN SYLLABICS FINAL BOTTOM HALF RING
034	22	CANADIAN SYLLABICS FINAL TOP HALF RING
035	23	CANADIAN SYLLABICS FINAL RIGHT HALF RING
036	24	CANADIAN SYLLABICS FINAL RING
037	25	CANADIAN SYLLABICS FINAL DOUBLE ACUTE
038	26	CANADIAN SYLLABICS FINAL DOUBLE SHORT VERTICAL STROKES
039	27	CANADIAN SYLLABICS FINAL MIDDLE DOT
040	28	CANADIAN SYLLABICS FINAL SHORT HORIZONTAL STROKE
041	29	CANADIAN SYLLABICS FINAL PLUS
042	2A	CANADIAN SYLLABICS FINAL DOWN TACK
043	2B	CANADIAN SYLLABICS EN
044	2C	CANADIAN SYLLABICS IN
045	2D	CANADIAN SYLLABICS ON
046	2E	CANADIAN SYLLABICS AN
047	2F	CANADIAN SYLLABICS PE
048	30	CANADIAN SYLLABICS PAAI
049	31	CANADIAN SYLLABICS PI
050	32	CANADIAN SYLLABICS PII
051	33	CANADIAN SYLLABICS PO
052	34	CANADIAN SYLLABICS POO
053	35	CANADIAN SYLLABICS Y-CREE POO
054	36	CANADIAN SYLLABICS CARRIER HEE
055	37	CANADIAN SYLLABICS CARRIER HI
056	38	CANADIAN SYLLABICS PA
057	39	CANADIAN SYLLABICS PAA
058	3A	CANADIAN SYLLABICS PWE
059	3B	CANADIAN SYLLABICS WEST-CREE PWE
060	3C	CANADIAN SYLLABICS PWI
061	3D	CANADIAN SYLLABICS WEST-CREE PWI
062	3E	CANADIAN SYLLABICS PWII
063	3F	CANADIAN SYLLABICS WEST-CREE PWII
064	40	CANADIAN SYLLABICS PWO
065	41	CANADIAN SYLLABICS WEST-CREE PWO
066	42	CANADIAN SYLLABICS PWOO
067	43	CANADIAN SYLLABICS WEST-CREE PWOO
068	44	CANADIAN SYLLABICS PWA
069	45	CANADIAN SYLLABICS WEST-CREE PWA
070	46	CANADIAN SYLLABICS PWAA
071	47	CANADIAN SYLLABICS WEST-CREE PWAA
072	48	CANADIAN SYLLABICS Y-CREE PWAA
073	49	CANADIAN SYLLABICS P
074	4A	CANADIAN SYLLABICS WEST-CREE P
075	4B	CANADIAN SYLLABICS CARRIER H
076	4C	CANADIAN SYLLABICS TE
077	4D	CANADIAN SYLLABICS TAAI
078	4E	CANADIAN SYLLABICS TI
079	4F	CANADIAN SYLLABICS TII
080	50	CANADIAN SYLLABICS TO
081	51	CANADIAN SYLLABICS TOO
082	52	CANADIAN SYLLABICS Y-CREE TOO
083	53	CANADIAN SYLLABICS CARRIER DEE
084	54	CANADIAN SYLLABICS CARRIER DI
085	55	CANADIAN SYLLABICS TA
086	56	CANADIAN SYLLABICS TAA
087	57	CANADIAN SYLLABICS TWE

dec	hex	Name
088	58	CANADIAN SYLLABICS WEST-CREE TWE
089	59	CANADIAN SYLLABICS TWI
090	5A	CANADIAN SYLLABICS WEST-CREE TWI
091	5B	CANADIAN SYLLABICS TWII
092	5C	CANADIAN SYLLABICS WEST-CREE TWII
093	5D	CANADIAN SYLLABICS TWO
094	5E	CANADIAN SYLLABICS WEST-CREE TWO
095	5F	CANADIAN SYLLABICS TWOO
096	60	CANADIAN SYLLABICS WEST-CREE TWOO
097	61	CANADIAN SYLLABICS TWA
098	62	CANADIAN SYLLABICS WEST-CREE TWA
099	63	CANADIAN SYLLABICS TWAA
100	64	CANADIAN SYLLABICS WEST-CREE TWAA
101	65	CANADIAN SYLLABICS NASKAPI TWAA
102	66	CANADIAN SYLLABICS T
103	67	CANADIAN SYLLABICS TTE
104	68	CANADIAN SYLLABICS TTI
105	69	CANADIAN SYLLABICS TTO
106	6A	CANADIAN SYLLABICS TTA
107	6B	CANADIAN SYLLABICS KE
108	6C	CANADIAN SYLLABICS KAAI
109	6D	CANADIAN SYLLABICS KI
110	6E	CANADIAN SYLLABICS KII
111	6F	CANADIAN SYLLABICS KO
112	70	CANADIAN SYLLABICS KOO
113	71	CANADIAN SYLLABICS Y-CREE KOO
114	72	CANADIAN SYLLABICS KA
115	73	CANADIAN SYLLABICS KAA
116	74	CANADIAN SYLLABICS KWE
117	75	CANADIAN SYLLABICS WEST-CREE KWE
118	76	CANADIAN SYLLABICS KWI
119	77	CANADIAN SYLLABICS WEST-CREE KWI
120	78	CANADIAN SYLLABICS KWII
121	79	CANADIAN SYLLABICS WEST-CREE KWII
122	7A	CANADIAN SYLLABICS KWO
123	7B	CANADIAN SYLLABICS WEST-CREE KWO
124	7C	CANADIAN SYLLABICS KWOO
125	7D	CANADIAN SYLLABICS WEST-CREE KWOO
126	7E	CANADIAN SYLLABICS KWA
127	7F	CANADIAN SYLLABICS WEST-CREE KWA

Group 00 **Plane 00** **Row 14**

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TABLE 218 - Row 14: UNIFIED CANADIAN ABORIGINAL SYLLABICS

	148	149	14A	14B	14C	14D	14E	14F
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	190	206	222	238	254
F	143	159	176	191	207	223	239	255

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P = 00

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