INTERNATIONAL STANDARD

ISO/IEC 10646-1

First edition
1993-05-01

AMENDMENT 5
1998-05-15

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

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

Part 1:
Architecture and Basic Multilingual Plane

AMENDMENT 5: Hangul syllables

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

Partie 1: Architecture et table multilingue

AMENDEMENT 5: Syllabes Hangul

Reference number
ISO/IEC 10646-1:1993/Amd.5:1998(E)

Foreword

ISO (the International Organization for Standardization) and IEC (the International Electrotechnical Commission) form the specialized system for worldwide standardization. National bodies that are members of ISO or IEC participate in the development of International Standards through technical committees established by the respective organization to deal with particular fields of technical activity. ISO and IEC technical committees collaborate in fields of mutual interest. Other international organizations, governmental and non-governmental, in liaison with ISO and IEC, also take part in the work.

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

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC 1998

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

ISO/IEC Copyright Office • Case postale 56 • CH-1211 Genève 20 • Switzerland

Printed in Switzerland

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

Part 1:

Architecture and Basic Multilingual Plane

AMENDMENT 5: Hangul syllables

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Page 7, Clause 8

In lines 5 and 6 of the final paragraph replace the sentence:

The O-zone is reserved for future standardisation.

by:

The O-zone is used for Korean Hangul syllables, and for various other scripts.

Page 12, Clause 19

(a) In the list of Block names delete the following entries:

HANGUL	3400 - 3D2D
HANGUL SUPPLEMENTARY-A	3D2E - 44B7
HANGUL SUPPLEMENTARY-B	44B8 - 4DFF

(b) In the list of Block names, after the entry

CJK UNIFIED IDEOGRAPHS	4E00 - 9FFF

insert new entry as follows:

HANGUL SYLLABLES	AC00 - D7A3

Page 14, Clause 25

*At the end of paragraph 1 after "*pages*" insert "*and in applicable Amendments*"*

Page 15, Figure 3

Replace Figure 3 with an amended Figure 3, and new Figure 4, as in attachment A herewith.

Page 73, Table 29

Insert annotations as shown below after the following character names:

Hex	Name
00	HANGUL CHOSEONG KIYEOK (g) *
01	HANGUL CHOSEONG SSANGKIYEOK (gg) *
02	HANGUL CHOSEONG NIEUN (n) *
03	HANGUL CHOSEONG TIKEUT (d) *
04	HANGUL CHOSEONG SSANGTIKEUT (dd) *
05	HANGUL CHOSEONG RIEUL (l) *
06	HANGUL CHOSEONG MIEUM (m) *
07	HANGUL CHOSEONG PIEUP (b) *
08	HANGUL CHOSEONG SSANGPIEUP (bb) *
09	HANGUL CHOSEONG SIOS (s) *
0A	HANGUL CHOSEONG SSANGSIOS (ss) *
0C	HANGUL CHOSEONG CIEUC (j) *
0D	HANGUL CHOSEONG SSANGCIEUC (jj) *
0E	HANGUL CHOSEONG CHIEUCH (c) *
0F	HANGUL CHOSEONG KHIEUKH (k) *
10	HANGUL CHOSEONG THIEUTH (t) *
11	HANGUL CHOSEONG PHIEUPH (p) *
12	HANGUL CHOSEONG HIEUH (h) *

Page 75, Table 30

Insert annotations as shown below after the following character names:

Hex	Name
A8	HANGUL JONGSEONG KIYEOK (g) *
A9	HANGUL JONGSEONG SSANGKIYEOK (gg) *
AA	HANGUL JONGSEONG KIYEOK-SIOS (gs) *
AB	HANGUL JONGSEONG NIEUN (n) *
AC	HANGUL JONGSEONG NIEUN-CIEUC (nj) *
AD	HANGUL JONGSEONG NIEUN-HIEUH (nh) *
AE	HANGUL JONGSEONG TIKEUT (d) *
AF	HANGUL JONGSEONG RIEUL (l) *
B0	HANGUL JONGSEONG RIEUL-KIYEOK (lg) *
B1	HANGUL JONGSEONG RIEUL-MIEUM (lm) *
B2	HANGUL JONGSEONG RIEUL-PIEUP (lb) *
B3	HANGUL JONGSEONG RIEUL-SIOS (ls) *
B4	HANGUL JONGSEONG RIEUL-THIEUTH (lt) *
B5	HANGUL JONGSEONG RIEUL-PHIEUPH (lp) *
B6	HANGUL JONGSEONG RIEUL-HIEUH (lh) *
B7	HANGUL JONGSEONG MIEUM (m) *
B8	HANGUL JONGSEONG PIEUP (b) *
B9	HANGUL JONGSEONG PIEUP-SIOS (bs) *
BA	HANGUL JONGSEONG SIOS (s) *
BB	HANGUL JONGSEONG SSANGSIOS (ss) *
BC	HANGUL JONGSEONG IEUNG (ng) *
BD	HANGUL JONGSEONG CIEUC (j) *
BE	HANGUL JONGSEONG CHIEUCH (c) *
BF	HANGUL JONGSEONG KHIEUKH (k) *
C0	HANGUL JONGSEONG THIEUTH (t) *
C1	HANGUL JONGSEONG PHIEUPH (p) *
C2	HANGUL JONGSEONG HIEUH (h) *

Pages 130 to 233, Clause 25

(a) Delete the 52 tables identified as Tables 58 through 109.

(b) Insert the 88 tables of graphic symbols and 88 tables of character names as in attachment B herewith and identified as -

TABLE 124 - Row AC : HANGUL SYLLABLES

consecutively up to

TABLE 211.- Row D7 : HANGUL SYLLABLES

Page 700, Annex A

In the list of collection numbers and names:

(a) delete the entries:

57	HANGUL	3400 - 3D2D
58	HANGUL SUPPLEMENTARY-A	3D2E - 44B7
59	HANGUL SUPPLEMENTARY-B	44B8 - 4DFF

(b) after 70 SPECIALS insert a new line to read:

71	HANGUL SYLLABLES	AC00 - D7A3

(c) after 300 BMP insert a note as follows:

NOTE. The repertoire of characters within the collection 300 BMP is not fixed; it comprises all characters in the BMP at the most recent state of amendment of ISO/IEC 10646-1. The collection 299 BMP FIRST EDITION is intended for inclusion in a future amendment, and will comprise the set of characters in the BMP as specified in the First Edition of ISO/IEC 10646-1 before any amendments were applied.

Page 709, Annex E

In paragraph 1 replace the words:

HANGUL, HANGUL SUPPLEMENTARY-A, HANGUL SUPPLEMENTARY-B,

by

HANGUL SYLLABLES,

Page 751, Annex L

(a) Delete the entry for KS C 5657 - 1991

(b) Amend the entry for KS C 5601 - 1987 *as follows:*

KS C 5601 - 1992 Korean Industrial Standards Association. *Jeongbo gyohwanyong buho (Code for Information Interchange).*

Annex P *(added as part of Corrigendum no. 1)*

Insert the following additional entries:

1100 HANGUL CHOSEONG KIYEOK .....
1112 HANGUL CHOSEONG HIEUH

The Latin letters shown in parenthesis after the names of the characters in the range hex 1100 to 1112 (except 110B) are transliterations of these Hangul characters. These transliterations are used in the construction of the names of the Hangul syllables that are allocated in code positions hex AC00 to D7A3 in this International Standard.

11A8 HANGUL JONGSEONG KIYEOK .....
11C2 HANGUL JONGSEONG HIEUH

The Latin letters shown in parenthesis after the names of the characters in the range hex 11A8 to 11C2 are transliterations of these Hangul characters. These transliterations are used in the construction of the names of the Hangul syllables that are allocated in code positions hex AC00 to D7A3 in this International Standard.

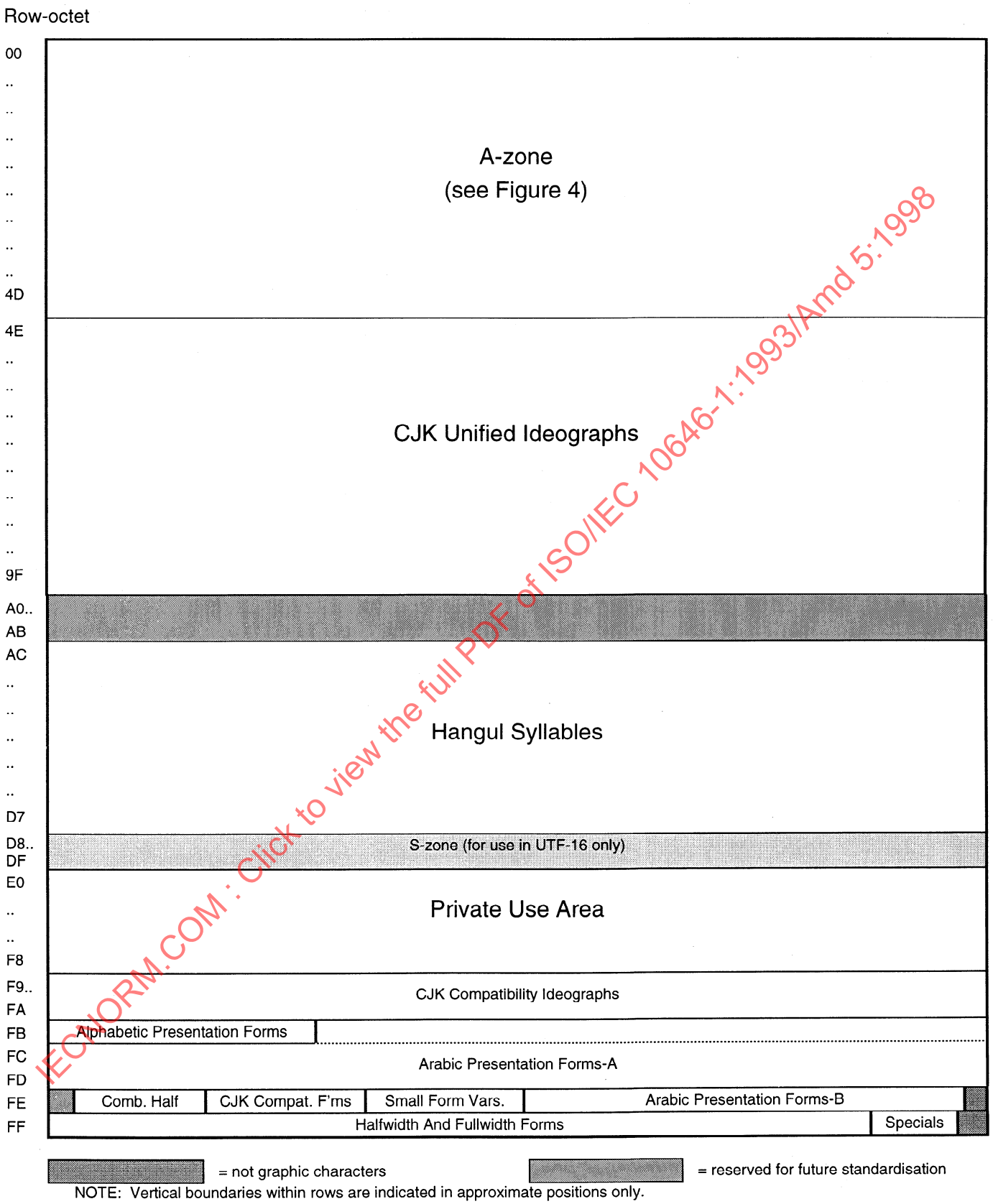
After Annex R *(added as part of Amd.2)*

Insert new Annex S herewith, titled:

Annex S (informative) Code mapping table for Hangul syllables

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

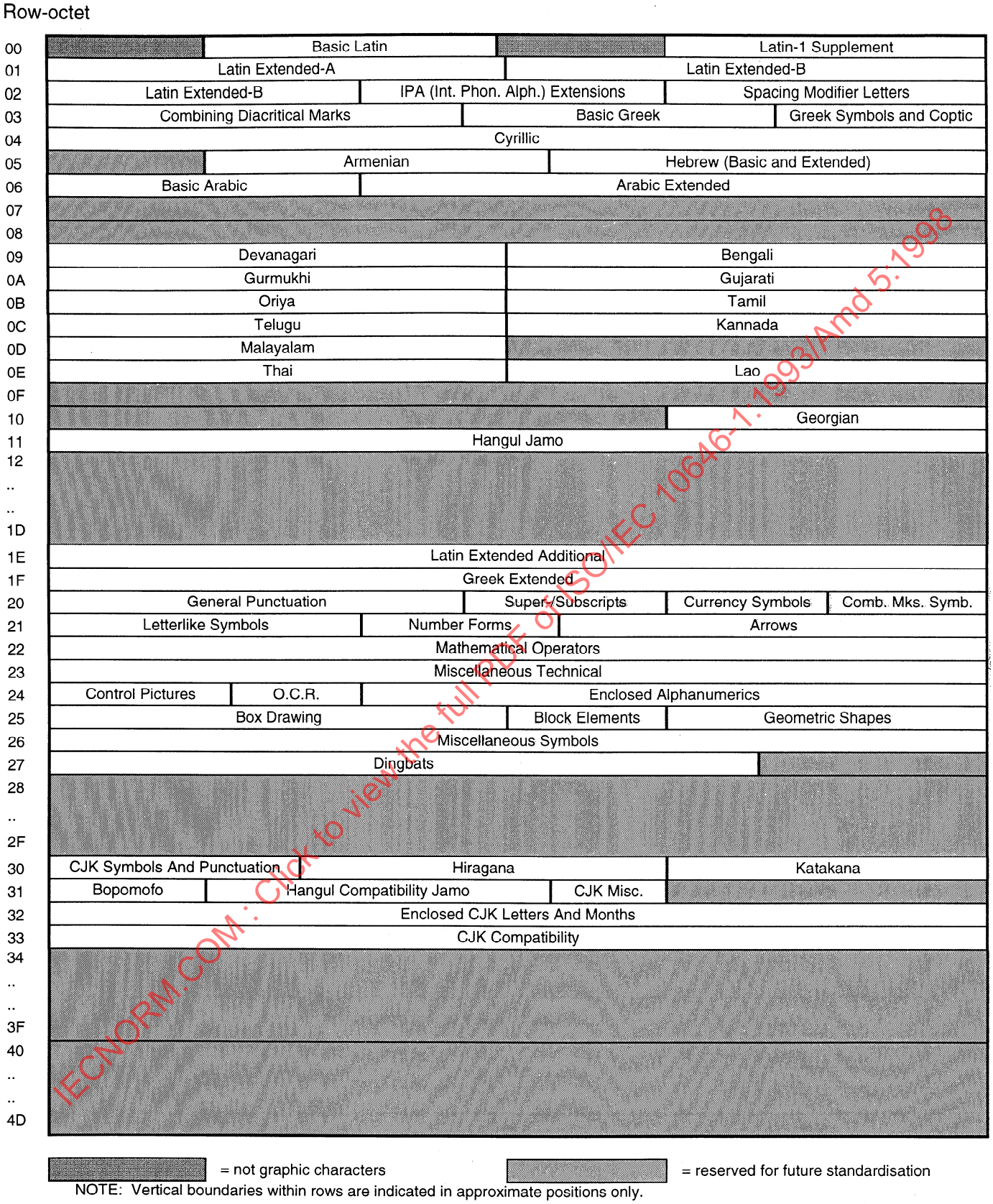
Attachment A



NOTE: Vertical boundaries within rows are indicated in approximate positions only.

Figure 3 - Overview of the Basic Multilingual Plane

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998



NOTE: Vertical boundaries within rows are indicated in approximate positions only.

Figure 4 - Overview of the A-zone of the Basic Multilingual Plane

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Attachment B

(This page is intentionally blank)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 124 - Row AC: HANGUL SYLLABLES

	AC0	AC1	AC2	AC3	AC4	AC5	AC6	AC7
0	가 000	감 016	갠 032	갰 048	걀 064	걬 080	걨 096	거 112
1	각 001	갑 017	갣 033	갱 049	걁 065	걭 081	걡 097	걱 113
2	갂 002	값 018	갢 034	갲 050	걂 066	걮 082	걢 098	걲 114
3	갃 003	갓 019	갣 035	갳 051	걃 067	걯 083	걣 099	걳 115
4	간 004	갔 020	갤 036	갴 052	걄 068	거 084	걤 100	건 116
5	갅 005	강 021	갥 037	갵 053	걅 069	걱 085	걥 101	걵 117
6	갆 006	갖 022	갦 038	갶 054	걆 070	걲 086	걦 102	걶 118
7	갇 007	갗 023	갧 039	갷 055	걇 071	걳 087	걧 103	걷 119
8	갈 008	갘 024	갨 040	갸 056	걈 072	건 088	걨 104	걸 120
9	갉 009	같 025	갩 041	갹 057	걉 073	걵 089	걩 105	걹 121
A	갊 010	갚 026	갪 042	갺 058	걊 074	걶 090	걪 106	걺 122
B	갋 011	갛 027	갫 043	갻 059	걋 075	걷 091	걫 107	걻 123
C	갌 012	개 028	갬 044	갼 060	걌 076	걸 092	걬 108	걼 124
D	갍 013	객 029	갭 045	갽 061	강 077	걹 093	걭 109	걽 125
E	갎 014	갞 030	갮 046	갾 062	갖 078	걺 094	걮 110	걾 126
F	갏 015	갟 031	갯 047	갿 063	갗 079	걻 095	걯 111	걿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 124 - Row AC: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE GA (ka)
001	01	HANGUL SYLLABLE GAG (kak)
002	02	HANGUL SYLLABLE GAGG (kakk)
003	03	HANGUL SYLLABLE GAGS (kaks)
004	04	HANGUL SYLLABLE GAN (kan)
005	05	HANGUL SYLLABLE GANJ (kanc)
006	06	HANGUL SYLLABLE GANH (kanh)
007	07	HANGUL SYLLABLE GAD (kat)
008	08	HANGUL SYLLABLE GAL (kal)
009	09	HANGUL SYLLABLE GALG (kalk)
010	0A	HANGUL SYLLABLE GALM (kalm)
011	0B	HANGUL SYLLABLE GALB (kalp)
012	0C	HANGUL SYLLABLE GALS (kals)
013	0D	HANGUL SYLLABLE GALT (kalth)
014	0E	HANGUL SYLLABLE GALP (kalph)
015	0F	HANGUL SYLLABLE GALH (kalp)
016	10	HANGUL SYLLABLE GAM (kam)
017	11	HANGUL SYLLABLE GAB (kap)
018	12	HANGUL SYLLABLE GABS (kaps)
019	13	HANGUL SYLLABLE GAS (kas)
020	14	HANGUL SYLLABLE GASS (kass)
021	15	HANGUL SYLLABLE GANG (kang)
022	16	HANGUL SYLLABLE GAJ (kac)
023	17	HANGUL SYLLABLE GAC (kach)
024	18	HANGUL SYLLABLE GAK (kakh)
025	19	HANGUL SYLLABLE GAT (kath)
026	1A	HANGUL SYLLABLE GAP (kaph)
027	1B	HANGUL SYLLABLE GAH (kah)
028	1C	HANGUL SYLLABLE GAE (kae)
029	1D	HANGUL SYLLABLE GAEG (kaek)
030	1E	HANGUL SYLLABLE GAEGG (kaekk)
031	1F	HANGUL SYLLABLE GAEGS (kaeks)
032	20	HANGUL SYLLABLE GAEN (kaen)
033	21	HANGUL SYLLABLE GAENJ (kaenc)
034	22	HANGUL SYLLABLE GAENH (kaenh)
035	23	HANGUL SYLLABLE GAED (kaet)
036	24	HANGUL SYLLABLE GAEL (kael)
037	25	HANGUL SYLLABLE GAELG (kaelk)
038	26	HANGUL SYLLABLE GAELM (kaelm)
039	27	HANGUL SYLLABLE GAELB (kaelp)
040	28	HANGUL SYLLABLE GAELS (kaels)
041	29	HANGUL SYLLABLE GAELT (kaelth)
042	2A	HANGUL SYLLABLE GAELP (kaelph)
043	2B	HANGUL SYLLABLE GAELH (kaelp)
044	2C	HANGUL SYLLABLE GAEM (kaem)
045	2D	HANGUL SYLLABLE GAEB (kaep)
046	2E	HANGUL SYLLABLE GAEBS (kaeps)
047	2F	HANGUL SYLLABLE GAES (kaes)
048	30	HANGUL SYLLABLE GAESS (kaess)
049	31	HANGUL SYLLABLE GAENG (kaeng)
050	32	HANGUL SYLLABLE GAEJ (kaec)
051	33	HANGUL SYLLABLE GAEC (kaech)
052	34	HANGUL SYLLABLE GAEK (kaekh)
053	35	HANGUL SYLLABLE GAET (kaeth)
054	36	HANGUL SYLLABLE GAEP (kaeph)
055	37	HANGUL SYLLABLE GAEH (kaeh)
056	38	HANGUL SYLLABLE GYA (kya)
057	39	HANGUL SYLLABLE GYAG (kyak)
058	3A	HANGUL SYLLABLE GYAGG (kyakk)
059	3B	HANGUL SYLLABLE GYAGS (kyaks)
060	3C	HANGUL SYLLABLE GYAN (kyan)
061	3D	HANGUL SYLLABLE GYANJ (kyanc)
062	3E	HANGUL SYLLABLE GYANH (kyanh)
063	3F	HANGUL SYLLABLE GYAD (kyat)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE GYAL (kyal)
065	41	HANGUL SYLLABLE GYALG (kyalk)
066	42	HANGUL SYLLABLE GYALM (kyalm)
067	43	HANGUL SYLLABLE GYALB (kyalp)
068	44	HANGUL SYLLABLE GYALS (kyals)
069	45	HANGUL SYLLABLE GYALT (kyalth)
070	46	HANGUL SYLLABLE GYALP (kyalph)
071	47	HANGUL SYLLABLE GYALH (kyalp)
072	48	HANGUL SYLLABLE GYAM (kyam)
073	49	HANGUL SYLLABLE GYAB (kyap)
074	4A	HANGUL SYLLABLE GYABS (kyaps)
075	4B	HANGUL SYLLABLE GYAS (kyas)
076	4C	HANGUL SYLLABLE GYASS (kyass)
077	4D	HANGUL SYLLABLE GYANG (kyang)
078	4E	HANGUL SYLLABLE GYAJ (kyac)
079	4F	HANGUL SYLLABLE GYAC (kyach)
080	50	HANGUL SYLLABLE GYAK (kyakh)
081	51	HANGUL SYLLABLE GYAT (kyath)
082	52	HANGUL SYLLABLE GYAP (kyaph)
083	53	HANGUL SYLLABLE GYAH (kyah)
084	54	HANGUL SYLLABLE GYAE (kyae)
085	55	HANGUL SYLLABLE GYAEG (kyaek)
086	56	HANGUL SYLLABLE GYAEGG (kyaekk)
087	57	HANGUL SYLLABLE GYAEGS (kyaeks)
088	58	HANGUL SYLLABLE GYAEN (kyaen)
089	59	HANGUL SYLLABLE GYAENJ (kyaenc)
090	5A	HANGUL SYLLABLE GYAENH (kyaenh)
091	5B	HANGUL SYLLABLE GYAED (kyaet)
092	5C	HANGUL SYLLABLE GYAEL (kyael)
093	5D	HANGUL SYLLABLE GYAELG (kyaelk)
094	5E	HANGUL SYLLABLE GYAELM (kyaelm)
095	5F	HANGUL SYLLABLE GYAELB (kyaelp)
096	60	HANGUL SYLLABLE GYAELS (kyaels)
097	61	HANGUL SYLLABLE GYAELT (kyaelth)
098	62	HANGUL SYLLABLE GYAELP (kyaelph)
099	63	HANGUL SYLLABLE GYAELH (kyaelp)
100	64	HANGUL SYLLABLE GYAEM (kyaem)
101	65	HANGUL SYLLABLE GYAEB (kyaep)
102	66	HANGUL SYLLABLE GYAEBS (kyaeps)
103	67	HANGUL SYLLABLE GYAES (kyaes)
104	68	HANGUL SYLLABLE GYAESS (kyaess)
105	69	HANGUL SYLLABLE GYAENG (kyaeng)
106	6A	HANGUL SYLLABLE GYAEJ (kyaec)
107	6B	HANGUL SYLLABLE GYAEC (kyaech)
108	6C	HANGUL SYLLABLE GYAEK (kyaekh)
109	6D	HANGUL SYLLABLE GYAET (kyaeth)
110	6E	HANGUL SYLLABLE GYAEP (kyaeph)
111	6F	HANGUL SYLLABLE GYAEH (kyaeh)
112	70	HANGUL SYLLABLE GEO (keo)
113	71	HANGUL SYLLABLE GEOG (keok)
114	72	HANGUL SYLLABLE GEOGG (keokk)
115	73	HANGUL SYLLABLE GEOGS (keoks)
116	74	HANGUL SYLLABLE GEON (keon)
117	75	HANGUL SYLLABLE GEONJ (keonc)
118	76	HANGUL SYLLABLE GEONH (keonh)
119	77	HANGUL SYLLABLE GEOD (keot)
120	78	HANGUL SYLLABLE GEOL (keol)
121	79	HANGUL SYLLABLE GEOLG (keolk)
122	7A	HANGUL SYLLABLE GEOLM (keolm)
123	7B	HANGUL SYLLABLE GEOLB (keolp)
124	7C	HANGUL SYLLABLE GEOLS (keols)
125	7D	HANGUL SYLLABLE GEOLT (keolth)
126	7E	HANGUL SYLLABLE GEOLP (keolph)
127	7F	HANGUL SYLLABLE GEOLH (keolp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 125 - Row AC: HANGUL SYLLABLES

	AC8	AC9	ACA	ACB	ACC	ACD	ACE	ACF
0	검 128	겐 144	겠 160	결 176	곀 192	곐 208	고 224	곰 240
1	겁 129	겑 145	겡 161	겱 177	곁 193	곑 209	곡 225	곱 241
2	겂 130	겒 146	겢 162	겲 178	곂 194	곒 210	곢 226	곲 242
3	것 131	겓 147	겣 163	겳 179	곃 195	곓 211	곣 227	곳 243
4	겄 132	겔 148	겤 164	겴 180	계 196	곔 212	곤 228	곴 244
5	겅 133	겕 149	겥 165	겵 181	곅 197	곕 213	곥 229	공 245
6	겆 134	겖 150	겦 166	겶 182	곆 198	곖 214	곦 230	곶 246
7	겇 135	겗 151	겧 167	겷 183	곇 199	곗 215	곧 231	곷 247
8	겈 136	겘 152	겨 168	겸 184	곈 200	곘 216	골 232	곸 248
9	겉 137	겙 153	격 169	겹 185	곉 201	곙 217	곩 233	곹 249
A	겊 138	겚 154	겪 170	겺 186	곊 202	곚 218	곪 234	곺 250
B	겋 139	겛 155	겫 171	겻 187	곋 203	곛 219	곫 235	공 251
C	게 140	겜 156	견 172	겼 188	곌 204	곜 220	곬 236	과 252
D	겍 141	겝 157	겭 173	경 189	곍 205	곝 221	곭 237	곽 253
E	겎 142	겞 158	겮 174	겾 190	곎 206	곞 222	곮 238	곾 254
F	겏 143	겟 159	겯 175	곀 191	곏 207	곟 223	곯 239	곿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 125 - Row AC: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE GEOM (keom)
129	81	HANGUL SYLLABLE GEOB (keop)
130	82	HANGUL SYLLABLE GEOBS (keops)
131	83	HANGUL SYLLABLE GEOS (keos)
132	84	HANGUL SYLLABLE GEOSS (keoss)
133	85	HANGUL SYLLABLE GEONG (keong)
134	86	HANGUL SYLLABLE GEOJ (keoc)
135	87	HANGUL SYLLABLE GEOC (keoch)
136	88	HANGUL SYLLABLE GEOK (keokh)
137	89	HANGUL SYLLABLE GEOT (keoth)
138	8A	HANGUL SYLLABLE GEOP (keoph)
139	8B	HANGUL SYLLABLE GEOH (keoh)
140	8C	HANGUL SYLLABLE GE (ke)
141	8D	HANGUL SYLLABLE GEG (kek)
142	8E	HANGUL SYLLABLE GEGG (kekk)
143	8F	HANGUL SYLLABLE GEGS (keks)
144	90	HANGUL SYLLABLE GEN (ken)
145	91	HANGUL SYLLABLE GENJ (kenc)
146	92	HANGUL SYLLABLE GENH (kenh)
147	93	HANGUL SYLLABLE GED (ket)
148	94	HANGUL SYLLABLE GEL (kel)
149	95	HANGUL SYLLABLE GELG (kelk)
150	96	HANGUL SYLLABLE GELM (kelm)
151	97	HANGUL SYLLABLE GELB (kelp)
152	98	HANGUL SYLLABLE GELS (kels)
153	99	HANGUL SYLLABLE GELT (kelth)
154	9A	HANGUL SYLLABLE GELP (kelph)
155	9B	HANGUL SYLLABLE GELH (kelh)
156	9C	HANGUL SYLLABLE GEM (kem)
157	9D	HANGUL SYLLABLE GEB (kep)
158	9E	HANGUL SYLLABLE GEBS (keps)
159	9F	HANGUL SYLLABLE GES (kes)
160	A0	HANGUL SYLLABLE GESS (kess)
161	A1	HANGUL SYLLABLE GENG (keng)
162	A2	HANGUL SYLLABLE GEJ (kec)
163	A3	HANGUL SYLLABLE GEC (kech)
164	A4	HANGUL SYLLABLE GEK (kekh)
165	A5	HANGUL SYLLABLE GET (keth)
166	A6	HANGUL SYLLABLE GEP (keph)
167	A7	HANGUL SYLLABLE GEH (keh)
168	A8	HANGUL SYLLABLE GYEO (kyeo)
169	A9	HANGUL SYLLABLE GYEOG (kyeok)
170	AA	HANGUL SYLLABLE GYEOGG (kyeokk)
171	AB	HANGUL SYLLABLE GYEOGS (kyeoks)
172	AC	HANGUL SYLLABLE GYEON (kyeon)
173	AD	HANGUL SYLLABLE GYEONJ (kyeonc)
174	AE	HANGUL SYLLABLE GYEONH (kyeonh)
175	AF	HANGUL SYLLABLE GYEOD (kyeot)
176	B0	HANGUL SYLLABLE GYEOL (kyeol)
177	B1	HANGUL SYLLABLE GYEOLG (kyeolk)
178	B2	HANGUL SYLLABLE GYEOLM (kyeolm)
179	B3	HANGUL SYLLABLE GYEOLB (kyeolp)
180	B4	HANGUL SYLLABLE GYEOLS (kyeols)
181	B5	HANGUL SYLLABLE GYEOLT (kyeolth)
182	B6	HANGUL SYLLABLE GYEOLP (kyeolph)
183	B7	HANGUL SYLLABLE GYEOLH (kyeolp)
184	B8	HANGUL SYLLABLE GYEOM (kyeom)
185	B9	HANGUL SYLLABLE GYEOB (kyeop)
186	BA	HANGUL SYLLABLE GYEOBS (kyeops)
187	BB	HANGUL SYLLABLE GYEOS (kyeos)
188	BC	HANGUL SYLLABLE GYEOSS (kyeoss)
189	BD	HANGUL SYLLABLE GYEONG (kyeong)
190	BE	HANGUL SYLLABLE GYEOJ (kyeoc)
191	BF	HANGUL SYLLABLE GYEOC (kyeoch)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE GYEOK (kyeokh)
193	C1	HANGUL SYLLABLE GYEOT (kyeoth)
194	C2	HANGUL SYLLABLE GYEOP (kyeoph)
195	C3	HANGUL SYLLABLE GYEOH (kyeoh)
196	C4	HANGUL SYLLABLE GYE (kye)
197	C5	HANGUL SYLLABLE GYEG (kyek)
198	C6	HANGUL SYLLABLE GYEGG (kyekk)
199	C7	HANGUL SYLLABLE GYEGS (kyeks)
200	C8	HANGUL SYLLABLE GYEN (kyen)
201	C9	HANGUL SYLLABLE GYENJ (kyenc)
202	CA	HANGUL SYLLABLE GYENH (kyenh)
203	CB	HANGUL SYLLABLE GYED (kyet)
204	CC	HANGUL SYLLABLE GYEL (kyel)
205	CD	HANGUL SYLLABLE GYELG (kyelk)
206	CE	HANGUL SYLLABLE GYELM (kyelm)
207	CF	HANGUL SYLLABLE GYELB (kyelp)
208	D0	HANGUL SYLLABLE GYELS (kyels)
209	D1	HANGUL SYLLABLE GYELT (kyelth)
210	D2	HANGUL SYLLABLE GYELP (kyelph)
211	D3	HANGUL SYLLABLE GYELH (kyelp)
212	D4	HANGUL SYLLABLE GYEM (kyem)
213	D5	HANGUL SYLLABLE GYEB (kyep)
214	D6	HANGUL SYLLABLE GYEBS (kyeps)
215	D7	HANGUL SYLLABLE GYES (kyes)
216	D8	HANGUL SYLLABLE GYESS (kyess)
217	D9	HANGUL SYLLABLE GYENG (kyeng)
218	DA	HANGUL SYLLABLE GYEJ (kyec)
219	DB	HANGUL SYLLABLE GYEC (kyech)
220	DC	HANGUL SYLLABLE GYEK (kyekh)
221	DD	HANGUL SYLLABLE GYET (kyeth)
222	DE	HANGUL SYLLABLE GYEP (kyeph)
223	DF	HANGUL SYLLABLE GYEH (kyeh)
224	E0	HANGUL SYLLABLE GO (ko)
225	E1	HANGUL SYLLABLE GOG (kok)
226	E2	HANGUL SYLLABLE GOGG (kokk)
227	E3	HANGUL SYLLABLE GOGS (koks)
228	E4	HANGUL SYLLABLE GON (kon)
229	E5	HANGUL SYLLABLE GONJ (konc)
230	E6	HANGUL SYLLABLE GONH (konh)
231	E7	HANGUL SYLLABLE GOD (kot)
232	E8	HANGUL SYLLABLE GOL (kol)
233	E9	HANGUL SYLLABLE GOLG (kolk)
234	EA	HANGUL SYLLABLE GOLM (kolm)
235	EB	HANGUL SYLLABLE GOLB (kolp)
236	EC	HANGUL SYLLABLE GOLS (kols)
237	ED	HANGUL SYLLABLE GOLT (kolth)
238	EE	HANGUL SYLLABLE GOLP (kolph)
239	EF	HANGUL SYLLABLE GOLH (kolp)
240	F0	HANGUL SYLLABLE GOM (kom)
241	F1	HANGUL SYLLABLE GOB (kop)
242	F2	HANGUL SYLLABLE GOBS (kops)
243	F3	HANGUL SYLLABLE GOS (kos)
244	F4	HANGUL SYLLABLE GOSS (koss)
245	F5	HANGUL SYLLABLE GONG (kong)
246	F6	HANGUL SYLLABLE GOJ (koc)
247	F7	HANGUL SYLLABLE GOC (koch)
248	F8	HANGUL SYLLABLE GOK (kokh)
249	F9	HANGUL SYLLABLE GOT (koth)
250	FA	HANGUL SYLLABLE GOP (koph)
251	FB	HANGUL SYLLABLE GOH (koh)
252	FC	HANGUL SYLLABLE GWA (kwa)
253	FD	HANGUL SYLLABLE GWAG (kwak)
254	FE	HANGUL SYLLABLE GWAGG (kwakk)
255	FF	HANGUL SYLLABLE GWAGS (kwaks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 126 - Row AD: HANGUL SYLLABLES

	AD0	AD1	AD2	AD3	AD4	AD5	AD6	AD7
0	관 000	괐 016	괠 032	괰 048	괽 064	교 080	굠 096	군 112
1	괁 001	광 017	괡 033	괱 049	괿 065	굑 081	굡 097	굱 113
2	괂 002	괒 018	괢 034	괲 050	굀 066	굒 082	굢 098	굲 114
3	괃 003	괓 019	괣 035	괳 051	굁 067	굓 083	굣 099	굳 115
4	괄 004	괔 020	괤 036	괴 052	굄 068	굔 084	굤 100	굴 116
5	괅 005	괕 021	괥 037	괵 053	굅 069	굕 085	굥 101	굵 117
6	괆 006	괖 022	괦 038	괶 054	굆 070	굖 086	굦 102	굶 118
7	괇 007	괗 023	괧 039	괷 055	굇 071	굗 087	굧 103	굷 119
8	괈 008	괘 024	괨 040	괸 056	굈 072	굘 088	굨 104	굸 120
9	괉 009	괙 025	괩 041	괹 057	굉 073	굙 089	굩 105	굹 121
A	괊 010	괚 026	괪 042	괺 058	굊 074	굚 090	굪 106	굺 122
B	괋 011	괛 027	괫 043	괻 059	굋 075	굛 091	굫 107	굻 123
C	괌 012	괜 028	괬 044	괼 060	굌 076	굜 092	구 108	굼 124
D	괍 013	괝 029	괭 045	괽 061	굍 077	굝 093	국 109	굽 125
E	괎 014	괞 030	괮 046	괾 062	굎 078	굞 094	굮 110	굾 126
F	괏 015	괟 031	괯 047	괿 063	굏 079	굟 095	굯 111	굿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 126 - Row AD: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE GWAN (kwan)
001	01	HANGUL SYLLABLE GWANJ (kwanc)
002	02	HANGUL SYLLABLE GWANH (kwanh)
003	03	HANGUL SYLLABLE GWAD (kwat)
004	04	HANGUL SYLLABLE GWAL (kwal)
005	05	HANGUL SYLLABLE GWALG (kwalk)
006	06	HANGUL SYLLABLE GWALM (kwalm)
007	07	HANGUL SYLLABLE GWALB (kwalp)
008	08	HANGUL SYLLABLE GWALS (kwals)
009	09	HANGUL SYLLABLE GWALT (kwalth)
010	0A	HANGUL SYLLABLE GWALP (kwalph)
011	0B	HANGUL SYLLABLE GWALH (kwalp)
012	0C	HANGUL SYLLABLE GWAM (kwam)
013	0D	HANGUL SYLLABLE GWAB (kwap)
014	0E	HANGUL SYLLABLE GWABS (kwaps)
015	0F	HANGUL SYLLABLE GWAS (kwas)
016	10	HANGUL SYLLABLE GWASS (kwass)
017	11	HANGUL SYLLABLE GWANG (kwang)
018	12	HANGUL SYLLABLE GWAJ (kwac)
019	13	HANGUL SYLLABLE GWAC (kwach)
020	14	HANGUL SYLLABLE GWAK (kwakh)
021	15	HANGUL SYLLABLE GWAT (kwath)
022	16	HANGUL SYLLABLE GWAP (kwaph)
023	17	HANGUL SYLLABLE GWAH (kwah)
024	18	HANGUL SYLLABLE GWAE (kwae)
025	19	HANGUL SYLLABLE GWAEG (kwaek)
026	1A	HANGUL SYLLABLE GWAEGG (kwaekk)
027	1B	HANGUL SYLLABLE GWAEGS (kwaeks)
028	1C	HANGUL SYLLABLE GWAEN (kwaen)
029	1D	HANGUL SYLLABLE GWAENJ (kwaenc)
030	1E	HANGUL SYLLABLE GWAENH (kwaenh)
031	1F	HANGUL SYLLABLE GWAED (kwaet)
032	20	HANGUL SYLLABLE GWAEL (kwael)
033	21	HANGUL SYLLABLE GWAELG (kwaelk)
034	22	HANGUL SYLLABLE GWAELM (kwaelm)
035	23	HANGUL SYLLABLE GWAELB (kwaelp)
036	24	HANGUL SYLLABLE GWAELS (kwaels)
037	25	HANGUL SYLLABLE GWAELT (kwaelth)
038	26	HANGUL SYLLABLE GWAELP (kwaelph)
039	27	HANGUL SYLLABLE GWAELH (kwaelp)
040	28	HANGUL SYLLABLE GWAEM (kwaem)
041	29	HANGUL SYLLABLE GWAEB (kwaep)
042	2A	HANGUL SYLLABLE GWAEBS (kwaeps)
043	2B	HANGUL SYLLABLE GWAES (kwaes)
044	2C	HANGUL SYLLABLE GWAESS (kwaess)
045	2D	HANGUL SYLLABLE GWAENG (kwaeng)
046	2E	HANGUL SYLLABLE GWAEJ (kwaec)
047	2F	HANGUL SYLLABLE GWAEC (kwaech)
048	30	HANGUL SYLLABLE GWAEK (kwaekh)
049	31	HANGUL SYLLABLE GWAET (kwaeth)
050	32	HANGUL SYLLABLE GWAEP (kwaeph)
051	33	HANGUL SYLLABLE GWAEH (kwaeh)
052	34	HANGUL SYLLABLE GOE (koe)
053	35	HANGUL SYLLABLE GOEG (koek)
054	36	HANGUL SYLLABLE GOEGG (koekk)
055	37	HANGUL SYLLABLE GOEGS (koeks)
056	38	HANGUL SYLLABLE GOEN (koen)
057	39	HANGUL SYLLABLE GOENJ (koenc)
058	3A	HANGUL SYLLABLE GOENH (koenh)
059	3B	HANGUL SYLLABLE GOED (koet)
060	3C	HANGUL SYLLABLE GOEL (koel)
061	3D	HANGUL SYLLABLE GOELG (koelk)
062	3E	HANGUL SYLLABLE GOELM (koelm)
063	3F	HANGUL SYLLABLE GOELB (koelp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE GOELS (koels)
065	41	HANGUL SYLLABLE GOELT (koelth)
066	42	HANGUL SYLLABLE GOELP (koelph)
067	43	HANGUL SYLLABLE GOELH (koelp)
068	44	HANGUL SYLLABLE GOEM (koem)
069	45	HANGUL SYLLABLE GOEB (koep)
070	46	HANGUL SYLLABLE GOEBS (koeps)
071	47	HANGUL SYLLABLE GOES (koes)
072	48	HANGUL SYLLABLE GOESS (koess)
073	49	HANGUL SYLLABLE GOENG (koeng)
074	4A	HANGUL SYLLABLE GOEJ (koec)
075	4B	HANGUL SYLLABLE GOEC (koech)
076	4C	HANGUL SYLLABLE GOEK (koekh)
077	4D	HANGUL SYLLABLE GOET (koeth)
078	4E	HANGUL SYLLABLE GOEP (koeph)
079	4F	HANGUL SYLLABLE GOEH (koeh)
080	50	HANGUL SYLLABLE GYO (kyo)
081	51	HANGUL SYLLABLE GYOG (kyok)
082	52	HANGUL SYLLABLE GYOGG (kyokk)
083	53	HANGUL SYLLABLE GYOGS (kyoks)
084	54	HANGUL SYLLABLE GYON (kyon)
085	55	HANGUL SYLLABLE GYONJ (kyonc)
086	56	HANGUL SYLLABLE GYONH (kyonh)
087	57	HANGUL SYLLABLE GYOD (kyot)
088	58	HANGUL SYLLABLE GYOL (kyol)
089	59	HANGUL SYLLABLE GYOLG (kyolk)
090	5A	HANGUL SYLLABLE GYOLM (kyolm)
091	5B	HANGUL SYLLABLE GYOLB (kyolp)
092	5C	HANGUL SYLLABLE GYOLS (kyols)
093	5D	HANGUL SYLLABLE GYOLT (kyolth)
094	5E	HANGUL SYLLABLE GYOLP (kyolph)
095	5F	HANGUL SYLLABLE GYOLH (kyolp)
096	60	HANGUL SYLLABLE GYOM (kyom)
097	61	HANGUL SYLLABLE GYOB (kyop)
098	62	HANGUL SYLLABLE GYOBS (kyops)
099	63	HANGUL SYLLABLE GYOS (kyos)
100	64	HANGUL SYLLABLE GYOSS (kyoss)
101	65	HANGUL SYLLABLE GYONG (kyong)
102	66	HANGUL SYLLABLE GYOJ (kyoc)
103	67	HANGUL SYLLABLE GYOC (kyoch)
104	68	HANGUL SYLLABLE GYOK (kyokh)
105	69	HANGUL SYLLABLE GYOT (kyoth)
106	6A	HANGUL SYLLABLE GYOP (kyoph)
107	6B	HANGUL SYLLABLE GYOH (kyoh)
108	6C	HANGUL SYLLABLE GU (ku)
109	6D	HANGUL SYLLABLE GUG (kuk)
110	6E	HANGUL SYLLABLE GUGG (kukk)
111	6F	HANGUL SYLLABLE GUGS (kuks)
112	70	HANGUL SYLLABLE GUN (kun)
113	71	HANGUL SYLLABLE GUNJ (kunc)
114	72	HANGUL SYLLABLE GUNH (kunh)
115	73	HANGUL SYLLABLE GUD (kut)
116	74	HANGUL SYLLABLE GUL (kul)
117	75	HANGUL SYLLABLE GULG (kulk)
118	76	HANGUL SYLLABLE GULM (kulm)
119	77	HANGUL SYLLABLE GULB (kulp)
120	78	HANGUL SYLLABLE GULS (kuls)
121	79	HANGUL SYLLABLE GULT (kulth)
122	7A	HANGUL SYLLABLE GULP (kulph)
123	7B	HANGUL SYLLABLE GULH (kulp)
124	7C	HANGUL SYLLABLE GUM (kum)
125	7D	HANGUL SYLLABLE GUB (kup)
126	7E	HANGUL SYLLABLE GUBS (kups)
127	7F	HANGUL SYLLABLE GUS (kus)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 127 - Row AD: HANGUL SYLLABLES

	AD8	AD9	ADA	ADB	ADC	ADD	ADE	ADF
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	175	191	207	223	239	255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 127 - Row AD: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE GUSS (kuss)
129	81	HANGUL SYLLABLE GUNG (kung)
130	82	HANGUL SYLLABLE GUJ (kuc)
131	83	HANGUL SYLLABLE GUC (kuch)
132	84	HANGUL SYLLABLE GUK (kukh)
133	85	HANGUL SYLLABLE GUT (kuth)
134	86	HANGUL SYLLABLE GUP (kuph)
135	87	HANGUL SYLLABLE GUH (kuh)
136	88	HANGUL SYLLABLE GWEO (kweo)
137	89	HANGUL SYLLABLE GWEOG (kweok)
138	8A	HANGUL SYLLABLE GWEOGG (kweokk)
139	8B	HANGUL SYLLABLE GWEOGS (kweoks)
140	8C	HANGUL SYLLABLE GWEON (kweon)
141	8D	HANGUL SYLLABLE GWEONJ (kweonc)
142	8E	HANGUL SYLLABLE GWEONH (kweonh)
143	8F	HANGUL SYLLABLE GWEOD (kweot)
144	90	HANGUL SYLLABLE GWEOL (kweol)
145	91	HANGUL SYLLABLE GWEOLG (kweolk)
146	92	HANGUL SYLLABLE GWEOLM (kweolm)
147	93	HANGUL SYLLABLE GWEOLB (kweolp)
148	94	HANGUL SYLLABLE GWEOLS (kweols)
149	95	HANGUL SYLLABLE GWEOLT (kweolth)
150	96	HANGUL SYLLABLE GWEOLP (kweolph)
151	97	HANGUL SYLLABLE GWEOLH (kweolp)
152	98	HANGUL SYLLABLE GWEOM (kweom)
153	99	HANGUL SYLLABLE GWEOB (kweop)
154	9A	HANGUL SYLLABLE GWEOBS (kweops)
155	9B	HANGUL SYLLABLE GWEOS (kweos)
156	9C	HANGUL SYLLABLE GWEOSS (kweoss)
157	9D	HANGUL SYLLABLE GWEONG (kweong)
158	9E	HANGUL SYLLABLE GWEOJ (kweoc)
159	9F	HANGUL SYLLABLE GWEOC (kweoch)
160	A0	HANGUL SYLLABLE GWEOK (kweokh)
161	A1	HANGUL SYLLABLE GWEOT (kweoth)
162	A2	HANGUL SYLLABLE GWEOP (kweoph)
163	A3	HANGUL SYLLABLE GWEOH (kweoh)
164	A4	HANGUL SYLLABLE GWE (kwe)
165	A5	HANGUL SYLLABLE GWEG (kwek)
166	A6	HANGUL SYLLABLE GWEGG (kwekk)
167	A7	HANGUL SYLLABLE GWEGS (kweks)
168	A8	HANGUL SYLLABLE GWEN (kwen)
169	A9	HANGUL SYLLABLE GWENJ (kwenc)
170	AA	HANGUL SYLLABLE GWENH (kwenh)
171	AB	HANGUL SYLLABLE GWED (kwet)
172	AC	HANGUL SYLLABLE GWEL (kwel)
173	AD	HANGUL SYLLABLE GWELG (kwelk)
174	AE	HANGUL SYLLABLE GWELM (kwelm)
175	AF	HANGUL SYLLABLE GWELB (kwelp)
176	B0	HANGUL SYLLABLE GWELS (kwels)
177	B1	HANGUL SYLLABLE GWELT (kwelth)
178	B2	HANGUL SYLLABLE GWELP (kwelph)
179	B3	HANGUL SYLLABLE GWELH (kwelp)
180	B4	HANGUL SYLLABLE GWEM (kwem)
181	B5	HANGUL SYLLABLE GWEB (kwep)
182	B6	HANGUL SYLLABLE GWEBS (kweps)
183	B7	HANGUL SYLLABLE GWES (kwes)
184	B8	HANGUL SYLLABLE GWESS (kwess)
185	B9	HANGUL SYLLABLE GWENG (kweng)
186	BA	HANGUL SYLLABLE GWEJ (kwec)
187	BB	HANGUL SYLLABLE GWEC (kwech)
188	BC	HANGUL SYLLABLE GWEK (kwekh)
189	BD	HANGUL SYLLABLE GWET (kweth)
190	BE	HANGUL SYLLABLE GWEP (kweph)
191	BF	HANGUL SYLLABLE GWEH (kweh)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE GWI (kwi)
193	C1	HANGUL SYLLABLE GWIG (kwik)
194	C2	HANGUL SYLLABLE GWIGG (kwikk)
195	C3	HANGUL SYLLABLE GWIGS (kwiks)
196	C4	HANGUL SYLLABLE GWIN (kwin)
197	C5	HANGUL SYLLABLE GWINJ (kwinc)
198	C6	HANGUL SYLLABLE GWINH (kwinh)
199	C7	HANGUL SYLLABLE GWID (kwit)
200	C8	HANGUL SYLLABLE GWIL (kwil)
201	C9	HANGUL SYLLABLE GWILG (kwilk)
202	CA	HANGUL SYLLABLE GWILM (kwilm)
203	CB	HANGUL SYLLABLE GWILB (kwilp)
204	CC	HANGUL SYLLABLE GWILS (kwils)
205	CD	HANGUL SYLLABLE GWILT (kwilth)
206	CE	HANGUL SYLLABLE GWILP (kwilph)
207	CF	HANGUL SYLLABLE GWILH (kwilp)
208	D0	HANGUL SYLLABLE GWIM (kwim)
209	D1	HANGUL SYLLABLE GWIB (kwip)
210	D2	HANGUL SYLLABLE GWIBS (kwips)
211	D3	HANGUL SYLLABLE GWIS (kwis)
212	D4	HANGUL SYLLABLE GWISS (kwiss)
213	D5	HANGUL SYLLABLE GWING (kwing)
214	D6	HANGUL SYLLABLE GWIJ (kwic)
215	D7	HANGUL SYLLABLE GWIC (kwich)
216	D8	HANGUL SYLLABLE GWIK (kwikh)
217	D9	HANGUL SYLLABLE GWIT (kwith)
218	DA	HANGUL SYLLABLE GWIP (kwiph)
219	DB	HANGUL SYLLABLE GWIH (kwih)
220	DC	HANGUL SYLLABLE GYU (kyu)
221	DD	HANGUL SYLLABLE GYUG (kyuk)
222	DE	HANGUL SYLLABLE GYUGG (kyukk)
223	DF	HANGUL SYLLABLE GYUGS (kyuks)
224	E0	HANGUL SYLLABLE GYUN (kyun)
225	E1	HANGUL SYLLABLE GYUNJ (kyunc)
226	E2	HANGUL SYLLABLE GYUNH (kyunh)
227	E3	HANGUL SYLLABLE GYUD (kyut)
228	E4	HANGUL SYLLABLE GYUL (kyul)
229	E5	HANGUL SYLLABLE GYULG (kyulk)
230	E6	HANGUL SYLLABLE GYULM (kyulm)
231	E7	HANGUL SYLLABLE GYULB (kyulp)
232	E8	HANGUL SYLLABLE GYULS (kyuls)
233	E9	HANGUL SYLLABLE GYULT (kyulth)
234	EA	HANGUL SYLLABLE GYULP (kyulph)
235	EB	HANGUL SYLLABLE GYULH (kyulp)
236	EC	HANGUL SYLLABLE GYUM (kyum)
237	ED	HANGUL SYLLABLE GYUB (kyup)
238	EE	HANGUL SYLLABLE GYUBS (kyups)
239	EF	HANGUL SYLLABLE GYUS (kyus)
240	F0	HANGUL SYLLABLE GYUSS (kyuss)
241	F1	HANGUL SYLLABLE GYUNG (kyung)
242	F2	HANGUL SYLLABLE GYUJ (kyuc)
243	F3	HANGUL SYLLABLE GYUC (kyuch)
244	F4	HANGUL SYLLABLE GYUK (kyukh)
245	F5	HANGUL SYLLABLE GYUT (kyuth)
246	F6	HANGUL SYLLABLE GYUP (kyuph)
247	F7	HANGUL SYLLABLE GYUH (kyuh)
248	F8	HANGUL SYLLABLE GEU (keu)
249	F9	HANGUL SYLLABLE GEUG (keuk)
250	FA	HANGUL SYLLABLE GEUGG (keukk)
251	FB	HANGUL SYLLABLE GEUGS (keuks)
252	FC	HANGUL SYLLABLE GEUN (keun)
253	FD	HANGUL SYLLABLE GEUNJ (keunc)
254	FE	HANGUL SYLLABLE GEUNH (keunh)
255	FF	HANGUL SYLLABLE GEUD (keut)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 128 - Row AE: HANGUL SYLLABLES

	AE0	AE1	AE2	AE3	AE4	AE5	AE6	AE7
0	글 000	긐 016	긡 032	기 048	김 064	깐 080	깠 096	깰 112
1	긁 001	긑 017	긣 033	긱 049	깁 065	깑 081	깡 097	깱 113
2	긒 002	교 018	긤 034	긲 050	깂 066	깒 082	깢 098	깲 114
3	긓 003	긓 019	긥 035	긳 051	깃 067	깓 083	깣 099	깳 115
4	긔 004	긔 020	긦 036	긴 052	깄 068	깔 084	깤 100	깴 116
5	긕 005	긕 021	긧 037	긵 053	깅 069	깕 085	깥 101	깵 117
6	긖 006	긖 022	긨 038	긶 054	깆 070	깖 086	깦 102	깶 118
7	긗 007	긗 023	긩 039	긷 055	깇 071	깗 087	깧 103	깷 119
8	금 008	귄 024	긪 040	길 056	깈 072	깘 088	깨 104	깸 120
9	급 009	귆 025	긫 041	긹 057	깉 073	깙 089	깩 105	깹 121
A	긚 010	귇 026	긬 042	긺 058	깊 074	깚 090	깪 106	깺 122
B	긛 011	귈 027	긭 043	긻 059	깋 075	깛 091	깫 107	깻 123
C	긝 012	긜 028	긮 044	긽 060	까 076	깜 092	깬 108	깼 124
D	긞 013	귉 029	긯 045	긾 061	깍 077	깝 093	깭 109	깽 125
E	긟 014	귊 030	교 046	김 062	깎 078	깞 094	깮 110	깾 126
F	긠 015	귋 031	긲 047	깋 063	깏 079	깟 095	깯 111	깿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 128 - Row AE: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE GEUL (keul)
001	01	HANGUL SYLLABLE GEULG (keulk)
002	02	HANGUL SYLLABLE GEULM (keulm)
003	03	HANGUL SYLLABLE GEULB (keulp)
004	04	HANGUL SYLLABLE GEULS (keuls)
005	05	HANGUL SYLLABLE GEULT (keulth)
006	06	HANGUL SYLLABLE GEULP (keulph)
007	07	HANGUL SYLLABLE GEULH (keulp)
008	08	HANGUL SYLLABLE GEUM (keum)
009	09	HANGUL SYLLABLE GEUB (keup)
010	0A	HANGUL SYLLABLE GEUBS (keups)
011	0B	HANGUL SYLLABLE GEUS (keus)
012	0C	HANGUL SYLLABLE GEUSS (keuss)
013	0D	HANGUL SYLLABLE GEUNG (keung)
014	0E	HANGUL SYLLABLE GEUJ (keuc)
015	0F	HANGUL SYLLABLE GEUC (keuch)
016	10	HANGUL SYLLABLE GEUK (keukh)
017	11	HANGUL SYLLABLE GEUT (keuth)
018	12	HANGUL SYLLABLE GEUP (keuph)
019	13	HANGUL SYLLABLE GEUH (keuh)
020	14	HANGUL SYLLABLE GYI (kyi)
021	15	HANGUL SYLLABLE GYIG (kyik)
022	16	HANGUL SYLLABLE GYIGG (kyikk)
023	17	HANGUL SYLLABLE GYIGS (kyiks)
024	18	HANGUL SYLLABLE GYIN (kyin)
025	19	HANGUL SYLLABLE GYINJ (kyinc)
026	1A	HANGUL SYLLABLE GYINH (kyinh)
027	1B	HANGUL SYLLABLE GYID (kyit)
028	1C	HANGUL SYLLABLE GYIL (kyil)
029	1D	HANGUL SYLLABLE GYILG (kyilk)
030	1E	HANGUL SYLLABLE GYILM (kyilm)
031	1F	HANGUL SYLLABLE GYILB (kyilp)
032	20	HANGUL SYLLABLE GYILS (kyils)
033	21	HANGUL SYLLABLE GYILT (kyilth)
034	22	HANGUL SYLLABLE GYILP (kyilph)
035	23	HANGUL SYLLABLE GYILH (kyilp)
036	24	HANGUL SYLLABLE GYIM (kyim)
037	25	HANGUL SYLLABLE GYIB (kyip)
038	26	HANGUL SYLLABLE GYIBS (kyips)
039	27	HANGUL SYLLABLE GYIS (kyis)
040	28	HANGUL SYLLABLE GYISS (kyiss)
041	29	HANGUL SYLLABLE GYING (kying)
042	2A	HANGUL SYLLABLE GYIJ (kyic)
043	2B	HANGUL SYLLABLE GYIC (kyich)
044	2C	HANGUL SYLLABLE GYIK (kyikh)
045	2D	HANGUL SYLLABLE GYIT (kyith)
046	2E	HANGUL SYLLABLE GYIP (kyiph)
047	2F	HANGUL SYLLABLE GYIH (kyih)
048	30	HANGUL SYLLABLE GI (ki)
049	31	HANGUL SYLLABLE GIG (kik)
050	32	HANGUL SYLLABLE GIGG (kikk)
051	33	HANGUL SYLLABLE GIGS (kiks)
052	34	HANGUL SYLLABLE GIN (kin)
053	35	HANGUL SYLLABLE GINJ (kinc)
054	36	HANGUL SYLLABLE GINH (kinh)
055	37	HANGUL SYLLABLE GID (kit)
056	38	HANGUL SYLLABLE GIL (kil)
057	39	HANGUL SYLLABLE GILG (kilk)
058	3A	HANGUL SYLLABLE GILM (kilm)
059	3B	HANGUL SYLLABLE GILB (kilp)
060	3C	HANGUL SYLLABLE GILS (kils)
061	3D	HANGUL SYLLABLE GILT (kilth)
062	3E	HANGUL SYLLABLE GILP (kilph)
063	3F	HANGUL SYLLABLE GILH (kilp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE GIM (kim)
065	41	HANGUL SYLLABLE GIB (kip)
066	42	HANGUL SYLLABLE GIBS (kips)
067	43	HANGUL SYLLABLE GIS (kis)
068	44	HANGUL SYLLABLE GISS (kiss)
069	45	HANGUL SYLLABLE GING (king)
070	46	HANGUL SYLLABLE GIJ (kic)
071	47	HANGUL SYLLABLE GIC (kich)
072	48	HANGUL SYLLABLE GIK (kikh)
073	49	HANGUL SYLLABLE GIT (kith)
074	4A	HANGUL SYLLABLE GIP (kiph)
075	4B	HANGUL SYLLABLE GIH (kih)
076	4C	HANGUL SYLLABLE GGA (kka)
077	4D	HANGUL SYLLABLE GGAG (kkak)
078	4E	HANGUL SYLLABLE GGAGG (kkakk)
079	4F	HANGUL SYLLABLE GGAGS (kkaks)
080	50	HANGUL SYLLABLE GGAN (kkan)
081	51	HANGUL SYLLABLE GGANJ (kkanc)
082	52	HANGUL SYLLABLE GGANH (kkanh)
083	53	HANGUL SYLLABLE GGAD (kkat)
084	54	HANGUL SYLLABLE GGAL (kkal)
085	55	HANGUL SYLLABLE GGALG (kkalk)
086	56	HANGUL SYLLABLE GGALM (kkalm)
087	57	HANGUL SYLLABLE GGALB (kkalp)
088	58	HANGUL SYLLABLE GGALS (kkals)
089	59	HANGUL SYLLABLE GGALT (kkalth)
090	5A	HANGUL SYLLABLE GGALP (kkalph)
091	5B	HANGUL SYLLABLE GGALH (kkalp)
092	5C	HANGUL SYLLABLE GGAM (kkam)
093	5D	HANGUL SYLLABLE GGAB (kkap)
094	5E	HANGUL SYLLABLE GGABS (kkaps)
095	5F	HANGUL SYLLABLE GGAS (kkas)
096	60	HANGUL SYLLABLE GGASS (kkass)
097	61	HANGUL SYLLABLE GGANG (kkang)
098	62	HANGUL SYLLABLE GGAJ (kkac)
099	63	HANGUL SYLLABLE GGAC (kkach)
100	64	HANGUL SYLLABLE GGAK (kkakh)
101	65	HANGUL SYLLABLE GGAT (kkath)
102	66	HANGUL SYLLABLE GGAP (kkaph)
103	67	HANGUL SYLLABLE GGAH (kkah)
104	68	HANGUL SYLLABLE GGAE (kkae)
105	69	HANGUL SYLLABLE GGAEG (kkaek)
106	6A	HANGUL SYLLABLE GGAEGG (kkaekk)
107	6B	HANGUL SYLLABLE GGAEGS (kkaeks)
108	6C	HANGUL SYLLABLE GGAEN (kkaen)
109	6D	HANGUL SYLLABLE GGAENJ (kkaenc)
110	6E	HANGUL SYLLABLE GGAENH (kkaenh)
111	6F	HANGUL SYLLABLE GGAED (kkaet)
112	70	HANGUL SYLLABLE GGAEL (kkael)
113	71	HANGUL SYLLABLE GGAELG (kkaelk)
114	72	HANGUL SYLLABLE GGAELM (kkaelm)
115	73	HANGUL SYLLABLE GGAELB (kkaelp)
116	74	HANGUL SYLLABLE GGAELS (kkaels)
117	75	HANGUL SYLLABLE GGAELT (kkaelth)
118	76	HANGUL SYLLABLE GGAELP (kkaelph)
119	77	HANGUL SYLLABLE GGAELH (kkaelp)
120	78	HANGUL SYLLABLE GGAEM (kkaem)
121	79	HANGUL SYLLABLE GGAEB (kkaep)
122	7A	HANGUL SYLLABLE GGAEBS (kkaeps)
123	7B	HANGUL SYLLABLE GGAES (kkaes)
124	7C	HANGUL SYLLABLE GGAESS (kkaess)
125	7D	HANGUL SYLLABLE GGAENG (kkaeng)
126	7E	HANGUL SYLLABLE GGAEJ (kkaec)
127	7F	HANGUL SYLLABLE GGAEC (kkaech)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 129 - Row AE: HANGUL SYLLABLES

	AE8	AE9	AEA	AEB	AEC	AED	AEE	AEF
0	깩 128	깼 144	깨 160	깸 176	꺈 192	꺘 208	꼘 224	꼨 240
1	깿 129	깾 145	깩 161	깹 177	꺉 193	꺙 209	꼙 225	꼩 241
2	꺂 130	깿 146	깪 162	깺 178	꺊 194	꺚 210	꼚 226	꼪 242
3	꺃 131	깷 147	깫 163	깻 179	꺋 195	꺛 211	꼛 227	꼫 243
4	꺄 132	깸 148	깬 164	깼 180	꺌 196	꺜 212	꼜 228	껴 244
5	꺅 133	깹 149	깭 165	깽 181	꺍 197	꺝 213	꼝 229	껵 245
6	꺆 134	깺 150	깮 166	깾 182	꺎 198	꺞 214	꼞 230	껶 246
7	꺇 135	깻 151	깯 167	깿 183	꺏 199	꺟 215	꼟 231	껷 247
8	꺈 136	깼 152	깰 168	꺀 184	꺐 200	께 216	껨 232	껸 248
9	꺉 137	깽 153	깱 169	꺁 185	꺑 201	꼑 217	꼡 233	껹 249
A	꺊 138	꺾 154	깶 170	꺂 186	꺒 202	꼒 218	꼢 234	껺 250
B	꺋 139	꺿 155	깷 171	꺃 187	꺓 203	꼓 219	꼣 235	껻 251
C	꺌 140	꺀 156	꺫 172	꺄 188	꺔 204	꼔 220	꼤 236	껼 252
D	꺍 141	꺁 157	꺬 173	꺅 189	꺕 205	꼕 221	꼥 237	껽 253
E	꺎 142	꺂 158	꺭 174	꺆 190	꺖 206	꼖 222	꼦 238	껾 254
F	꺏 143	꺃 159	꺮 175	꺇 191	꺗 207	꼗 223	꼧 239	껿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 129 - Row AE: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE GGAEK (kkaekh)
129	81	HANGUL SYLLABLE GGAET (kkaeth)
130	82	HANGUL SYLLABLE GGAEP (kkaeph)
131	83	HANGUL SYLLABLE GGAEH (kkaeh)
132	84	HANGUL SYLLABLE GGYA (kkya)
133	85	HANGUL SYLLABLE GGYAG (kkyak)
134	86	HANGUL SYLLABLE GGYAGG (kkyakk)
135	87	HANGUL SYLLABLE GGYAGS (kkyaks)
136	88	HANGUL SYLLABLE GGYAN (kkyan)
137	89	HANGUL SYLLABLE GGYANJ (kkyanc)
138	8A	HANGUL SYLLABLE GGYANH (kkyanh)
139	8B	HANGUL SYLLABLE GGYAD (kkyat)
140	8C	HANGUL SYLLABLE GGYAL (kkyal)
141	8D	HANGUL SYLLABLE GGYALG (kkyalk)
142	8E	HANGUL SYLLABLE GGYALM (kkyalm)
143	8F	HANGUL SYLLABLE GGYALB (kkyalp)
144	90	HANGUL SYLLABLE GGYALS (kkyals)
145	91	HANGUL SYLLABLE GGYALT (kkyalth)
146	92	HANGUL SYLLABLE GGYALP (kkyalph)
147	93	HANGUL SYLLABLE GGYALH (kkyalp)
148	94	HANGUL SYLLABLE GGYAM (kkyam)
149	95	HANGUL SYLLABLE GGYAB (kkyap)
150	96	HANGUL SYLLABLE GGYABS (kkyaps)
151	97	HANGUL SYLLABLE GGYAS (kkyas)
152	98	HANGUL SYLLABLE GGYASS (kkyass)
153	99	HANGUL SYLLABLE GGYANG (kkyang)
154	9A	HANGUL SYLLABLE GGYAJ (kkyac)
155	9B	HANGUL SYLLABLE GGYAC (kkyach)
156	9C	HANGUL SYLLABLE GGYAK (kkyakh)
157	9D	HANGUL SYLLABLE GGYAT (kkyath)
158	9E	HANGUL SYLLABLE GGYAP (kkyaph)
159	9F	HANGUL SYLLABLE GGYAH (kkyah)
160	A0	HANGUL SYLLABLE GGYAE (kkyae)
161	A1	HANGUL SYLLABLE GGYAEG (kkyaek)
162	A2	HANGUL SYLLABLE GGYAEGG (kkyaekk)
163	A3	HANGUL SYLLABLE GGYAEGS (kkyaeks)
164	A4	HANGUL SYLLABLE GGYAEN (kkyaen)
165	A5	HANGUL SYLLABLE GGYAENJ (kkyaenc)
166	A6	HANGUL SYLLABLE GGYAENH (kkyaenh)
167	A7	HANGUL SYLLABLE GGYAED (kkyaet)
168	A8	HANGUL SYLLABLE GGYAEL (kkyael)
169	A9	HANGUL SYLLABLE GGYAELG (kkyaelk)
170	AA	HANGUL SYLLABLE GGYAELM (kkyaelm)
171	AB	HANGUL SYLLABLE GGYAELB (kkyaelp)
172	AC	HANGUL SYLLABLE GGYAELS (kkyaels)
173	AD	HANGUL SYLLABLE GGYAELT (kkyaelth)
174	AE	HANGUL SYLLABLE GGYAELP (kkyaelph)
175	AF	HANGUL SYLLABLE GGYAELH (kkyaelp)
176	B0	HANGUL SYLLABLE GGYAEM (kkyaem)
177	B1	HANGUL SYLLABLE GGYAEB (kkyaep)
178	B2	HANGUL SYLLABLE GGYAEBS (kkyaeps)
179	B3	HANGUL SYLLABLE GGYAES (kkyaes)
180	B4	HANGUL SYLLABLE GGYAESS (kkyaess)
181	B5	HANGUL SYLLABLE GGYAENG (kkyaeng)
182	B6	HANGUL SYLLABLE GGYAEJ (kkyaec)
183	B7	HANGUL SYLLABLE GGYAEC (kkyaech)
184	B8	HANGUL SYLLABLE GGYAEK (kkyaekh)
185	B9	HANGUL SYLLABLE GGYAET (kkyaeth)
186	BA	HANGUL SYLLABLE GGYAEP (kkyaeph)
187	BB	HANGUL SYLLABLE GGYAEH (kkyaeh)
188	BC	HANGUL SYLLABLE GGEO (kkeo)
189	BD	HANGUL SYLLABLE GGEOG (kkeok)
190	BE	HANGUL SYLLABLE GGEOGG (kkeokk)
191	BF	HANGUL SYLLABLE GGEOGS (kkeoks)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE GGEON (kkeon)
193	C1	HANGUL SYLLABLE GGEONJ (kkeonc)
194	C2	HANGUL SYLLABLE GGEONH (kkeonh)
195	C3	HANGUL SYLLABLE GGEOD (kkeot)
196	C4	HANGUL SYLLABLE GGEOL (kkeol)
197	C5	HANGUL SYLLABLE GGEOLG (kkeolk)
198	C6	HANGUL SYLLABLE GGEOLM (kkeolm)
199	C7	HANGUL SYLLABLE GGEOLB (kkeolp)
200	C8	HANGUL SYLLABLE GGEOLS (kkeols)
201	C9	HANGUL SYLLABLE GGEOLT (kkeolth)
202	CA	HANGUL SYLLABLE GGEOLP (kkeolph)
203	CB	HANGUL SYLLABLE GGEOLH (kkeolp)
204	CC	HANGUL SYLLABLE GGEOM (kkeom)
205	CD	HANGUL SYLLABLE GGEOB (kkeop)
206	CE	HANGUL SYLLABLE GGEOBS (kkeops)
207	CF	HANGUL SYLLABLE GGEOS (kkeos)
208	D0	HANGUL SYLLABLE GGEOSS (kkeoss)
209	D1	HANGUL SYLLABLE GGEONG (kkeong)
210	D2	HANGUL SYLLABLE GGEOJ (kkeoc)
211	D3	HANGUL SYLLABLE GGEOC (kkeoch)
212	D4	HANGUL SYLLABLE GGEOK (kkeokh)
213	D5	HANGUL SYLLABLE GGEOT (kkeoth)
214	D6	HANGUL SYLLABLE GGEOP (kkeoph)
215	D7	HANGUL SYLLABLE GGEOH (kkeoh)
216	D8	HANGUL SYLLABLE GGE (kke)
217	D9	HANGUL SYLLABLE GGEG (kkek)
218	DA	HANGUL SYLLABLE GGEGG (kkekk)
219	DB	HANGUL SYLLABLE GGEGS (kkeks)
220	DC	HANGUL SYLLABLE GGEN (kken)
221	DD	HANGUL SYLLABLE GGENJ (kkenc)
222	DE	HANGUL SYLLABLE GGENH (kkenh)
223	DF	HANGUL SYLLABLE GGED (kket)
224	E0	HANGUL SYLLABLE GGEL (kkel)
225	E1	HANGUL SYLLABLE GGELG (kkelk)
226	E2	HANGUL SYLLABLE GGELM (kkelm)
227	E3	HANGUL SYLLABLE GGELB (kkelp)
228	E4	HANGUL SYLLABLE GGELS (kkels)
229	E5	HANGUL SYLLABLE GGELT (kkelth)
230	E6	HANGUL SYLLABLE GGELP (kkelph)
231	E7	HANGUL SYLLABLE GGELH (kkelp)
232	E8	HANGUL SYLLABLE GGEM (kkem)
233	E9	HANGUL SYLLABLE GGEB (kkep)
234	EA	HANGUL SYLLABLE GGEBS (kkeps)
235	EB	HANGUL SYLLABLE GGES (kkes)
236	EC	HANGUL SYLLABLE GGESS (kkess)
237	ED	HANGUL SYLLABLE GGENG (kkeng)
238	EE	HANGUL SYLLABLE GGEJ (kkec)
239	EF	HANGUL SYLLABLE GGEC (kkech)
240	F0	HANGUL SYLLABLE GGEK (kkekh)
241	F1	HANGUL SYLLABLE GGET (kketh)
242	F2	HANGUL SYLLABLE GGEP (kkeph)
243	F3	HANGUL SYLLABLE GGEH (kkeh)
244	F4	HANGUL SYLLABLE GGYEO (kkyeo)
245	F5	HANGUL SYLLABLE GGYEOG (kkyeok)
246	F6	HANGUL SYLLABLE GGYEOGG (kkyeokk)
247	F7	HANGUL SYLLABLE GGYEOGS (kkyeoks)
248	F8	HANGUL SYLLABLE GGYEON (kkyeon)
249	F9	HANGUL SYLLABLE GGYEONJ (kkyeonc)
250	FA	HANGUL SYLLABLE GGYEONH (kkyeonh)
251	FB	HANGUL SYLLABLE GGYEOD (kkyeot)
252	FC	HANGUL SYLLABLE GGYEOL (kkyeol)
253	FD	HANGUL SYLLABLE GGYEOLG (kkyeolk)
254	FE	HANGUL SYLLABLE GGYEOLM (kkyeolm)
255	FF	HANGUL SYLLABLE GGYEOLB (kkyeolp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 130 - Row AF: HANGUL SYLLABLES

	AF0	AF1	AF2	AF3	AF4	AF5	AF6	AF7
0	꺐 000	꼐 016	꼠 032	꼰 048	꼸 064	꽐 080	꽠 096	꾌 112
1	꺑 001	꼑 017	꼡 033	꼱 049	꼹 065	꽑 081	꽡 097	꾑 113
2	껖 002	꼒 018	꼢 034	꼲 050	꼺 066	꽒 082	꽢 098	꾒 114
3	껗 003	꼓 019	꼣 035	꼳 051	꼻 067	꽓 083	꽣 099	꾓 115
4	껌 004	꼔 020	꼤 036	꼴 052	꼼 068	꽔 084	꽤 100	꾐 116
5	껍 005	꼕 021	꼥 037	꼵 053	꼽 069	꽕 085	꽥 101	꾑 117
6	껎 006	꼖 022	꼦 038	꼶 054	꼾 070	꽖 086	꽦 102	꾎 118
7	껏 007	꼗 023	꼧 039	꼷 055	꼿 071	꽗 087	꽧 103	꾏 119
8	껐 008	꼘 024	꼨 040	꼸 056	꽀 072	꽘 088	꽨 104	꾐 120
9	껑 009	꼙 025	꼩 041	꼹 057	꽁 073	꽙 089	꽩 105	꾕 121
A	껒 010	꼚 026	꼪 042	꼺 058	꽂 074	꽚 090	꽪 106	꾒 122
B	껓 011	꼛 027	꼫 043	꼻 059	꽃 075	꽛 091	꽫 107	꾓 123
C	껔 012	꼜 028	꼬 044	꼼 060	꽄 076	꽜 092	꽬 108	꾔 124
D	껕 013	꼝 029	꼭 045	꼽 061	꽅 077	꽝 093	꽭 109	꾕 125
E	껖 014	꼞 030	꼮 046	꼾 062	꽆 078	꽞 094	꽮 110	꾖 126
F	껗 015	꼟 031	꼯 047	꼿 063	꽇 079	꽟 095	꽯 111	꾗 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 130 - Row AF: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE GGYEOLS (kkyeols)
001	01	HANGUL SYLLABLE GGYEOLT (kkyeolth)
002	02	HANGUL SYLLABLE GGYEOLP (kkyeolph)
003	03	HANGUL SYLLABLE GGYEOLH (kkyeolp)
004	04	HANGUL SYLLABLE GGYEOM (kkyeom)
005	05	HANGUL SYLLABLE GGYEOB (kkyeop)
006	06	HANGUL SYLLABLE GGYEOBS (kkyeops)
007	07	HANGUL SYLLABLE GGYEOS (kkyeos)
008	08	HANGUL SYLLABLE GGYEOSS (kkyeoss)
009	09	HANGUL SYLLABLE GGYEONG (kkyeong)
010	0A	HANGUL SYLLABLE GGYEOJ (kkyeoc)
011	0B	HANGUL SYLLABLE GGYEOC (kkyeoch)
012	0C	HANGUL SYLLABLE GGYEOK (kkyeokh)
013	0D	HANGUL SYLLABLE GGYEOT (kkyeoth)
014	0E	HANGUL SYLLABLE GGYEOP (kkyeoph)
015	0F	HANGUL SYLLABLE GGYEOH (kkyeoh)
016	10	HANGUL SYLLABLE GGYE (kkye)
017	11	HANGUL SYLLABLE GGYEG (kkyek)
018	12	HANGUL SYLLABLE GGYEGG (kkyekk)
019	13	HANGUL SYLLABLE GGYEGS (kkyeks)
020	14	HANGUL SYLLABLE GGYEN (kkyen)
021	15	HANGUL SYLLABLE GGYENJ (kkyenc)
022	16	HANGUL SYLLABLE GGYENH (kkyenh)
023	17	HANGUL SYLLABLE GGYED (kkyet)
024	18	HANGUL SYLLABLE GGYEL (kkyel)
025	19	HANGUL SYLLABLE GGYELG (kkyelk)
026	1A	HANGUL SYLLABLE GGYELM (kkyelm)
027	1B	HANGUL SYLLABLE GGYELB (kkyelp)
028	1C	HANGUL SYLLABLE GGYELS (kkyels)
029	1D	HANGUL SYLLABLE GGYELT (kkyelth)
030	1E	HANGUL SYLLABLE GGYELP (kkyelph)
031	1F	HANGUL SYLLABLE GGYELH (kkyelp)
032	20	HANGUL SYLLABLE GGYEM (kkyem)
033	21	HANGUL SYLLABLE GGYEB (kkyep)
034	22	HANGUL SYLLABLE GGYEBS (kkyeps)
035	23	HANGUL SYLLABLE GGYES (kkyes)
036	24	HANGUL SYLLABLE GGYESS (kkyess)
037	25	HANGUL SYLLABLE GGYENG (kkyeng)
038	26	HANGUL SYLLABLE GGYEJ (kkyec)
039	27	HANGUL SYLLABLE GGYEC (kkyech)
040	28	HANGUL SYLLABLE GGYEK (kkyekh)
041	29	HANGUL SYLLABLE GGYET (kkyeth)
042	2A	HANGUL SYLLABLE GGYEP (kkyeph)
043	2B	HANGUL SYLLABLE GGYEH (kkyeh)
044	2C	HANGUL SYLLABLE GGO (kko)
045	2D	HANGUL SYLLABLE GGOG (kkok)
046	2E	HANGUL SYLLABLE GGOGG (kkokk)
047	2F	HANGUL SYLLABLE GGOGS (kkoks)
048	30	HANGUL SYLLABLE GGON (kkon)
049	31	HANGUL SYLLABLE GGONJ (kkonc)
050	32	HANGUL SYLLABLE GGONH (kkonh)
051	33	HANGUL SYLLABLE GGOD (kkot)
052	34	HANGUL SYLLABLE GGOL (kkol)
053	35	HANGUL SYLLABLE GGOLG (kkolk)
054	36	HANGUL SYLLABLE GGOLM (kkolm)
055	37	HANGUL SYLLABLE GGOLB (kkolp)
056	38	HANGUL SYLLABLE GGOLS (kkols)
057	39	HANGUL SYLLABLE GGOLT (kkolth)
058	3A	HANGUL SYLLABLE GGOLP (kkolph)
059	3B	HANGUL SYLLABLE GGOLH (kkolp)
060	3C	HANGUL SYLLABLE GGOM (kkom)
061	3D	HANGUL SYLLABLE GGOB (kkop)
062	3E	HANGUL SYLLABLE GGOBS (kkops)
063	3F	HANGUL SYLLABLE GGOS (kkos)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE GGOSS (kkoss)
065	41	HANGUL SYLLABLE GGONG (kkong)
066	42	HANGUL SYLLABLE GGOJ (kkoc)
067	43	HANGUL SYLLABLE GGOC (kkoch)
068	44	HANGUL SYLLABLE GGOK (kkokh)
069	45	HANGUL SYLLABLE GGOT (kkoth)
070	46	HANGUL SYLLABLE GGOP (kkoph)
071	47	HANGUL SYLLABLE GGOH (kkoh)
072	48	HANGUL SYLLABLE GGWA (kkwa)
073	49	HANGUL SYLLABLE GGWAG (kkwak)
074	4A	HANGUL SYLLABLE GGWAGG (kkwakk)
075	4B	HANGUL SYLLABLE GGWAGS (kkwaks)
076	4C	HANGUL SYLLABLE GGWAN (kkwan)
077	4D	HANGUL SYLLABLE GGWANJ (kkwanc)
078	4E	HANGUL SYLLABLE GGWANH (kkwanh)
079	4F	HANGUL SYLLABLE GGWAD (kkwat)
080	50	HANGUL SYLLABLE GGWAL (kkwal)
081	51	HANGUL SYLLABLE GGWALG (kkwalk)
082	52	HANGUL SYLLABLE GGWALM (kkwalm)
083	53	HANGUL SYLLABLE GGWALB (kkwalp)
084	54	HANGUL SYLLABLE GGWALS (kkwals)
085	55	HANGUL SYLLABLE GGWALT (kkwalth)
086	56	HANGUL SYLLABLE GGWALP (kkwalph)
087	57	HANGUL SYLLABLE GGWALH (kkwalp)
088	58	HANGUL SYLLABLE GGWAM (kkwam)
089	59	HANGUL SYLLABLE GGWAB (kkwap)
090	5A	HANGUL SYLLABLE GGWABS (kkwaps)
091	5B	HANGUL SYLLABLE GGWAS (kkwas)
092	5C	HANGUL SYLLABLE GGWASS (kkwass)
093	5D	HANGUL SYLLABLE GGWANG (kkwang)
094	5E	HANGUL SYLLABLE GGWAJ (kkwac)
095	5F	HANGUL SYLLABLE GGWAC (kkwach)
096	60	HANGUL SYLLABLE GGWAK (kkwakh)
097	61	HANGUL SYLLABLE GGWAT (kkwath)
098	62	HANGUL SYLLABLE GGWAP (kkwaph)
099	63	HANGUL SYLLABLE GGWAH (kkwah)
100	64	HANGUL SYLLABLE GGWAE (kkwae)
101	65	HANGUL SYLLABLE GGWAEG (kkwaek)
102	66	HANGUL SYLLABLE GGWAEGG (kkwaekk)
103	67	HANGUL SYLLABLE GGWAEGS (kkwaeks)
104	68	HANGUL SYLLABLE GGWAEN (kkwaen)
105	69	HANGUL SYLLABLE GGWAENJ (kkwaenc)
106	6A	HANGUL SYLLABLE GGWAENH (kkwaenh)
107	6B	HANGUL SYLLABLE GGWAED (kkwaet)
108	6C	HANGUL SYLLABLE GGWAEL (kkwael)
109	6D	HANGUL SYLLABLE GGWAELG (kkwaelk)
110	6E	HANGUL SYLLABLE GGWAELM (kkwaelm)
111	6F	HANGUL SYLLABLE GGWAELB (kkwaelp)
112	70	HANGUL SYLLABLE GGWAELS (kkwaels)
113	71	HANGUL SYLLABLE GGWAELT (kkwaelth)
114	72	HANGUL SYLLABLE GGWAELP (kkwaelph)
115	73	HANGUL SYLLABLE GGWAELH (kkwaelp)
116	74	HANGUL SYLLABLE GGWAEM (kkwaem)
117	75	HANGUL SYLLABLE GGWAEB (kkwaep)
118	76	HANGUL SYLLABLE GGWAEBS (kkwaeps)
119	77	HANGUL SYLLABLE GGWAES (kkwaes)
120	78	HANGUL SYLLABLE GGWAESS (kkwaess)
121	79	HANGUL SYLLABLE GGWAENG (kkwaeng)
122	7A	HANGUL SYLLABLE GGWAEJ (kkwaec)
123	7B	HANGUL SYLLABLE GGWAEC (kkwaech)
124	7C	HANGUL SYLLABLE GGWAEK (kkwaekh)
125	7D	HANGUL SYLLABLE GGWAET (kkwaeth)
126	7E	HANGUL SYLLABLE GGWAEP (kkwaeph)
127	7F	HANGUL SYLLABLE GGWAEH (kkwaeh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 131 - Row AF: HANGUL SYLLABLES

	AF8	AF9	AFA	AFB	AFC	AFD	AFE	AFF
0	꾀 128	꾐 144	꾠 160	꾰 176	꿀 192	꿬 208	뀕 224	뀌 240
1	꾁 129	꾑 145	꾡 161	꾱 177	꿁 193	꿭 209	뀖 225	뀍 241
2	꾂 130	꾒 146	꾢 162	꾲 178	꿂 194	꿮 210	뀗 226	뀎 242
3	꾃 131	꾓 147	꾣 163	꾳 179	꿃 195	꿯 211	뀘 227	뀏 243
4	꾄 132	꾔 148	꾤 164	꾴 180	꿄 196	꿰 212	뀜 228	뀐 244
5	꾅 133	꾕 149	꾥 165	꾵 181	꿅 197	꿱 213	뀝 229	뀑 245
6	꾆 134	꾖 150	꾦 166	꾶 182	꿆 198	꿲 214	뀞 230	뀒 246
7	꾇 135	꾗 151	꾧 167	꾷 183	꿇 199	꿳 215	뀟 231	뀓 247
8	꾈 136	꾘 152	꾨 168	꾸 184	꿈 200	꿴 216	뀠 232	뀔 248
9	꾉 137	꾙 153	꾩 169	꾹 185	꿉 201	꿵 217	뀡 233	뀕 249
A	꾊 138	꾚 154	꾪 170	꾺 186	꿊 202	꿶 218	뀢 234	뀖 250
B	꾋 139	꾛 155	꾫 171	꾻 187	꿋 203	꿷 219	뀣 235	뀗 251
C	꾌 140	꾜 156	꾬 172	꾼 188	꿌 204	꿸 220	뀤 236	뀘 252
D	꾍 141	꾝 157	꾭 173	꾽 189	꿍 205	꿹 221	뀥 237	뀙 253
E	꾎 142	꾞 158	꾮 174	꾾 190	꿎 206	꿺 222	뀦 238	뀚 254
F	꾏 143	꾟 159	꾯 175	꾿 191	꿏 207	꿻 223	뀧 239	뀛 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 131 - Row AF: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE GGOE (kkoe)
129	81	HANGUL SYLLABLE GGOEG (kkoek)
130	82	HANGUL SYLLABLE GGOEGG (kkoekk)
131	83	HANGUL SYLLABLE GGOEGS (kkoeks)
132	84	HANGUL SYLLABLE GGOEN (kkoen)
133	85	HANGUL SYLLABLE GGOENJ (kkoenc)
134	86	HANGUL SYLLABLE GGOENH (kkoenh)
135	87	HANGUL SYLLABLE GGOED (kkoet)
136	88	HANGUL SYLLABLE GGOEL (kkoel)
137	89	HANGUL SYLLABLE GGOELG (kkoelk)
138	8A	HANGUL SYLLABLE GGOELM (kkoelm)
139	8B	HANGUL SYLLABLE GGOELB (kkoelp)
140	8C	HANGUL SYLLABLE GGOELS (kkoels)
141	8D	HANGUL SYLLABLE GGOELT (kkoelth)
142	8E	HANGUL SYLLABLE GGOELP (kkoelph)
143	8F	HANGUL SYLLABLE GGOELH (kkoelp)
144	90	HANGUL SYLLABLE GGOEM (kkoem)
145	91	HANGUL SYLLABLE GGOEB (kkoep)
146	92	HANGUL SYLLABLE GGOEBS (kkoeps)
147	93	HANGUL SYLLABLE GGOES (kkoes)
148	94	HANGUL SYLLABLE GGOESS (kkoess)
149	95	HANGUL SYLLABLE GGOENG (kkoeng)
150	96	HANGUL SYLLABLE GGOEJ (kkoec)
151	97	HANGUL SYLLABLE GGOEC (kkoech)
152	98	HANGUL SYLLABLE GGOEK (kkoekh)
153	99	HANGUL SYLLABLE GGOET (kkoeth)
154	9A	HANGUL SYLLABLE GGOEP (kkoeph)
155	9B	HANGUL SYLLABLE GGOEH (kkoeh)
156	9C	HANGUL SYLLABLE GGYO (kkyo)
157	9D	HANGUL SYLLABLE GGYOG (kkyok)
158	9E	HANGUL SYLLABLE GGYOGG (kkyokk)
159	9F	HANGUL SYLLABLE GGYOGS (kkyoks)
160	A0	HANGUL SYLLABLE GGYON (kkyon)
161	A1	HANGUL SYLLABLE GGYONJ (kkyonc)
162	A2	HANGUL SYLLABLE GGYONH (kkyonh)
163	A3	HANGUL SYLLABLE GGYOD (kkyot)
164	A4	HANGUL SYLLABLE GGYOL (kkyol)
165	A5	HANGUL SYLLABLE GGYOLG (kkyolk)
166	A6	HANGUL SYLLABLE GGYOLM (kkyolm)
167	A7	HANGUL SYLLABLE GGYOLB (kkyolp)
168	A8	HANGUL SYLLABLE GGYOLS (kkyols)
169	A9	HANGUL SYLLABLE GGYOLT (kkyolth)
170	AA	HANGUL SYLLABLE GGYOLP (kkyolph)
171	AB	HANGUL SYLLABLE GGYOLH (kkyolp)
172	AC	HANGUL SYLLABLE GGYOM (kkyom)
173	AD	HANGUL SYLLABLE GGYOB (kkyop)
174	AE	HANGUL SYLLABLE GGYOBS (kkyops)
175	AF	HANGUL SYLLABLE GGYOS (kkyos)
176	B0	HANGUL SYLLABLE GGYOSS (kkyoss)
177	B1	HANGUL SYLLABLE GGYONG (kkyong)
178	B2	HANGUL SYLLABLE GGYOJ (kkyoc)
179	B3	HANGUL SYLLABLE GGYOC (kkyoch)
180	B4	HANGUL SYLLABLE GGYOK (kkyokh)
181	B5	HANGUL SYLLABLE GGYOT (kkyoth)
182	B6	HANGUL SYLLABLE GGYOP (kkyoph)
183	B7	HANGUL SYLLABLE GGYOH (kkyoh)
184	B8	HANGUL SYLLABLE GGU (kku)
185	B9	HANGUL SYLLABLE GGUG (kkuk)
186	BA	HANGUL SYLLABLE GGUGG (kkukk)
187	BB	HANGUL SYLLABLE GGUGS (kkuks)
188	BC	HANGUL SYLLABLE GGUN (kkun)
189	BD	HANGUL SYLLABLE GGUNJ (kkunc)
190	BE	HANGUL SYLLABLE GGUNH (kkunh)
191	BF	HANGUL SYLLABLE GGUD (kkut)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE GGUL (kkul)
193	C1	HANGUL SYLLABLE GGULG (kkulk)
194	C2	HANGUL SYLLABLE GGULM (kkulm)
195	C3	HANGUL SYLLABLE GGULB (kkulp)
196	C4	HANGUL SYLLABLE GGULS (kkuls)
197	C5	HANGUL SYLLABLE GGULT (kkulth)
198	C6	HANGUL SYLLABLE GGULP (kkulph)
199	C7	HANGUL SYLLABLE GGULH (kkulp)
200	C8	HANGUL SYLLABLE GGUM (kkum)
201	C9	HANGUL SYLLABLE GGUB (kkup)
202	CA	HANGUL SYLLABLE GGUBS (kkups)
203	CB	HANGUL SYLLABLE GGUS (kkus)
204	CC	HANGUL SYLLABLE GGUSS (kkuss)
205	CD	HANGUL SYLLABLE GGUNG (kkung)
206	CE	HANGUL SYLLABLE GGUJ (kkuc)
207	CF	HANGUL SYLLABLE GGUC (kkuch)
208	D0	HANGUL SYLLABLE GGUK (kkukh)
209	D1	HANGUL SYLLABLE GGUT (kkuth)
210	D2	HANGUL SYLLABLE GGUP (kkuph)
211	D3	HANGUL SYLLABLE GGUH (kkuh)
212	D4	HANGUL SYLLABLE GGWEO (kkweo)
213	D5	HANGUL SYLLABLE GGWEOG (kkweok)
214	D6	HANGUL SYLLABLE GGWEOGG (kkweokk)
215	D7	HANGUL SYLLABLE GGWEOGS (kkweoks)
216	D8	HANGUL SYLLABLE GGWEON (kkweon)
217	D9	HANGUL SYLLABLE GGWEONJ (kkweonc)
218	DA	HANGUL SYLLABLE GGWEONH (kkweonh)
219	DB	HANGUL SYLLABLE GGWEOD (kkweot)
220	DC	HANGUL SYLLABLE GGWEOL (kkweol)
221	DD	HANGUL SYLLABLE GGWEOLG (kkweolk)
222	DE	HANGUL SYLLABLE GGWEOLM (kkweolm)
223	DF	HANGUL SYLLABLE GGWEOLB (kkweolp)
224	E0	HANGUL SYLLABLE GGWEOLS (kkweols)
225	E1	HANGUL SYLLABLE GGWEOLT (kkweolth)
226	E2	HANGUL SYLLABLE GGWEOLP (kkweolph)
227	E3	HANGUL SYLLABLE GGWEOLH (kkweolp)
228	E4	HANGUL SYLLABLE GGWEOM (kkweom)
229	E5	HANGUL SYLLABLE GGWEOB (kkweop)
230	E6	HANGUL SYLLABLE GGWEOBS (kkweops)
231	E7	HANGUL SYLLABLE GGWEOS (kkweos)
232	E8	HANGUL SYLLABLE GGWEOSS (kkweoss)
233	E9	HANGUL SYLLABLE GGWEONG (kkweong)
234	EA	HANGUL SYLLABLE GGWEOJ (kkweoc)
235	EB	HANGUL SYLLABLE GGWEOC (kkweoch)
236	EC	HANGUL SYLLABLE GGWEOK (kkweokh)
237	ED	HANGUL SYLLABLE GGWEOT (kkweoth)
238	EE	HANGUL SYLLABLE GGWEOP (kkweoph)
239	EF	HANGUL SYLLABLE GGWEOH (kkweoh)
240	F0	HANGUL SYLLABLE GGWE (kkwe)
241	F1	HANGUL SYLLABLE GGWEG (kkwek)
242	F2	HANGUL SYLLABLE GGWEGG (kkwekk)
243	F3	HANGUL SYLLABLE GGWEGS (kkweks)
244	F4	HANGUL SYLLABLE GGWEN (kkwen)
245	F5	HANGUL SYLLABLE GGWENJ (kkwenc)
246	F6	HANGUL SYLLABLE GGWENH (kkwenh)
247	F7	HANGUL SYLLABLE GGWED (kkwet)
248	F8	HANGUL SYLLABLE GGWEL (kkwel)
249	F9	HANGUL SYLLABLE GGWELG (kkwelk)
250	FA	HANGUL SYLLABLE GGWELM (kkwelm)
251	FB	HANGUL SYLLABLE GGWELB (kkwelp)
252	FC	HANGUL SYLLABLE GGWELS (kkwels)
253	FD	HANGUL SYLLABLE GGWELT (kkwelth)
254	FE	HANGUL SYLLABLE GGWELP (kkwelph)
255	FF	HANGUL SYLLABLE GGWELH (kkwelp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 132 - Row B0: HANGUL SYLLABLES

	B00	B01	B02	B03	B04	B05	B06	B07
0	꿰 000	뀐 016	뀠 032	끌 048	끜 064	끩 080	끼 096	끰 112
1	꿱 001	뀑 017	뀡 033	끍 049	끝 065	끭 081	끽 097	끱 113
2	꿲 002	뀒 018	뀢 034	끎 050	끞 066	끮 082	끾 098	끲 114
3	꿧 003	뀓 019	뀣 035	끏 051	끟 067	끯 083	끿 099	끳 115
4	꿨 004	뀔 020	뀤 036	끐 052	끠 068	끰 084	뀀 100	끴 116
5	꿩 005	뀕 021	뀥 037	끑 053	끡 069	끱 085	뀁 101	끵 117
6	꿪 006	뀖 022	뀦 038	끒 054	끢 070	끲 086	뀂 102	끶 118
7	꿫 007	뀗 023	뀧 039	끓 055	끣 071	끳 087	뀃 103	끷 119
8	꿬 008	뀘 024	뀨 040	끔 056	끤 072	끴 088	뀔 104	끸 120
9	꿭 009	뀙 025	뀩 041	끕 057	끥 073	끵 089	뀕 105	끹 121
A	꿮 010	뀚 026	뀪 042	끖 058	끦 074	끶 090	뀖 106	끺 122
B	꿯 011	뀛 027	뀫 043	끗 059	끧 075	끷 091	뀗 107	끻 123
C	꿰 012	뀜 028	뀬 044	끘 060	끨 076	끸 092	뀘 108	끼 124
D	뀍 013	뀝 029	뀭 045	끙 061	끩 077	끹 093	뀙 109	끽 125
E	뀎 014	뀞 030	뀮 046	끚 062	끪 078	끺 094	뀚 110	끾 126
F	뀏 015	뀟 031	뀯 047	끛 063	끫 079	끻 095	뀛 111	끿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 132 - Row B0: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE GGWEM (kkwem)
001	01	HANGUL SYLLABLE GGWEB (kkwep)
002	02	HANGUL SYLLABLE GGWEBS (kkweps)
003	03	HANGUL SYLLABLE GGWES (kkwes)
004	04	HANGUL SYLLABLE GGWESS (kkwess)
005	05	HANGUL SYLLABLE GGWENG (kkweng)
006	06	HANGUL SYLLABLE GGWEJ (kkwec)
007	07	HANGUL SYLLABLE GGWEC (kkwech)
008	08	HANGUL SYLLABLE GGWEK (kkwekh)
009	09	HANGUL SYLLABLE GGWET (kkweth)
010	0A	HANGUL SYLLABLE GGWEP (kkweph)
011	0B	HANGUL SYLLABLE GGWEH (kkweh)
012	0C	HANGUL SYLLABLE GGWI (kkwi)
013	0D	HANGUL SYLLABLE GGWIG (kkwik)
014	0E	HANGUL SYLLABLE GGWIGG (kkwikk)
015	0F	HANGUL SYLLABLE GGWIGS (kkwiks)
016	10	HANGUL SYLLABLE GGWIN (kkwin)
017	11	HANGUL SYLLABLE GGWINJ (kkwinc)
018	12	HANGUL SYLLABLE GGWINH (kkwinh)
019	13	HANGUL SYLLABLE GGWID (kkwit)
020	14	HANGUL SYLLABLE GGWIL (kkwil)
021	15	HANGUL SYLLABLE GGWILG (kkwilk)
022	16	HANGUL SYLLABLE GGWILM (kkwilm)
023	17	HANGUL SYLLABLE GGWILB (kkwilp)
024	18	HANGUL SYLLABLE GGWILS (kkwils)
025	19	HANGUL SYLLABLE GGWILT (kkwilth)
026	1A	HANGUL SYLLABLE GGWILP (kkwilph)
027	1B	HANGUL SYLLABLE GGWILH (kkwilp)
028	1C	HANGUL SYLLABLE GGWIM (kkwim)
029	1D	HANGUL SYLLABLE GGWIB (kkwip)
030	1E	HANGUL SYLLABLE GGWIBS (kkwips)
031	1F	HANGUL SYLLABLE GGWIS (kkwis)
032	20	HANGUL SYLLABLE GGWISS (kkwiss)
033	21	HANGUL SYLLABLE GGWING (kkwing)
034	22	HANGUL SYLLABLE GGWIJ (kkwic)
035	23	HANGUL SYLLABLE GGWIC (kkwich)
036	24	HANGUL SYLLABLE GGWIK (kkwikh)
037	25	HANGUL SYLLABLE GGWIT (kkwith)
038	26	HANGUL SYLLABLE GGWIP (kkwiph)
039	27	HANGUL SYLLABLE GGWIH (kkwih)
040	28	HANGUL SYLLABLE GGYU (kkyu)
041	29	HANGUL SYLLABLE GGYUG (kkyuk)
042	2A	HANGUL SYLLABLE GGYUGG (kkyukk)
043	2B	HANGUL SYLLABLE GGYUGS (kkyuks)
044	2C	HANGUL SYLLABLE GGYUN (kkyun)
045	2D	HANGUL SYLLABLE GGYUNJ (kkyunc)
046	2E	HANGUL SYLLABLE GGYUNH (kkyunh)
047	2F	HANGUL SYLLABLE GGYUD (kkyut)
048	30	HANGUL SYLLABLE GGYUL (kkyul)
049	31	HANGUL SYLLABLE GGYULG (kkyulk)
050	32	HANGUL SYLLABLE GGYULM (kkyulm)
051	33	HANGUL SYLLABLE GGYULB (kkyulp)
052	34	HANGUL SYLLABLE GGYULS (kkyuls)
053	35	HANGUL SYLLABLE GGYULT (kkyulth)
054	36	HANGUL SYLLABLE GGYULP (kkyulph)
055	37	HANGUL SYLLABLE GGYULH (kkyulp)
056	38	HANGUL SYLLABLE GGYUM (kkyum)
057	39	HANGUL SYLLABLE GGYUB (kkyup)
058	3A	HANGUL SYLLABLE GGYUBS (kkyups)
059	3B	HANGUL SYLLABLE GGYUS (kkyus)
060	3C	HANGUL SYLLABLE GGYUSS (kkyuss)
061	3D	HANGUL SYLLABLE GGYUNG (kkyung)
062	3E	HANGUL SYLLABLE GGYUJ (kkyuc)
063	3F	HANGUL SYLLABLE GGYUC (kkyuch)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE GGYUK (kkyukh)
065	41	HANGUL SYLLABLE GGYUT (kkyuth)
066	42	HANGUL SYLLABLE GGYUP (kkyuph)
067	43	HANGUL SYLLABLE GGYUH (kkyuh)
068	44	HANGUL SYLLABLE GGEU (kkeu)
069	45	HANGUL SYLLABLE GGEUG (kkeuk)
070	46	HANGUL SYLLABLE GGEUGG (kkeukk)
071	47	HANGUL SYLLABLE GGEUGS (kkeuks)
072	48	HANGUL SYLLABLE GGEUN (kkeun)
073	49	HANGUL SYLLABLE GGEUNJ (kkeunc)
074	4A	HANGUL SYLLABLE GGEUNH (kkeunh)
075	4B	HANGUL SYLLABLE GGEUD (kkeut)
076	4C	HANGUL SYLLABLE GGEUL (kkeul)
077	4D	HANGUL SYLLABLE GGEULG (kkeulk)
078	4E	HANGUL SYLLABLE GGEULM (kkeulm)
079	4F	HANGUL SYLLABLE GGEULB (kkeulp)
080	50	HANGUL SYLLABLE GGEULS (kkeuls)
081	51	HANGUL SYLLABLE GGEULT (kkeulth)
082	52	HANGUL SYLLABLE GGEULP (kkeulph)
083	53	HANGUL SYLLABLE GGEULH (kkeulp)
084	54	HANGUL SYLLABLE GGEUM (kkeum)
085	55	HANGUL SYLLABLE GGEUB (kkeup)
086	56	HANGUL SYLLABLE GGEUBS (kkeups)
087	57	HANGUL SYLLABLE GGEUS (kkeus)
088	58	HANGUL SYLLABLE GGEUSS (kkeuss)
089	59	HANGUL SYLLABLE GGEUNG (kkeung)
090	5A	HANGUL SYLLABLE GGEUJ (kkeuc)
091	5B	HANGUL SYLLABLE GGEUC (kkeuch)
092	5C	HANGUL SYLLABLE GGEUK (kkeukh)
093	5D	HANGUL SYLLABLE GGEUT (kkeuth)
094	5E	HANGUL SYLLABLE GGEUP (kkeuph)
095	5F	HANGUL SYLLABLE GGEUH (kkeuh)
096	60	HANGUL SYLLABLE GGYI (kkyi)
097	61	HANGUL SYLLABLE GGYIG (kkyik)
098	62	HANGUL SYLLABLE GGYIGG (kkyikk)
099	63	HANGUL SYLLABLE GGYIGS (kkyiks)
100	64	HANGUL SYLLABLE GGYIN (kkyin)
101	65	HANGUL SYLLABLE GGYINJ (kkyinc)
102	66	HANGUL SYLLABLE GGYINH (kkyinh)
103	67	HANGUL SYLLABLE GGYID (kkyit)
104	68	HANGUL SYLLABLE GGYIL (kkyil)
105	69	HANGUL SYLLABLE GGYILG (kkyilk)
106	6A	HANGUL SYLLABLE GGYILM (kkyilm)
107	6B	HANGUL SYLLABLE GGYILB (kkyilp)
108	6C	HANGUL SYLLABLE GGYILS (kkyils)
109	6D	HANGUL SYLLABLE GGYILT (kkyilth)
110	6E	HANGUL SYLLABLE GGYILP (kkyilph)
111	6F	HANGUL SYLLABLE GGYILH (kkyilp)
112	70	HANGUL SYLLABLE GGYIM (kkyim)
113	71	HANGUL SYLLABLE GGYIB (kkyip)
114	72	HANGUL SYLLABLE GGYIBS (kkyips)
115	73	HANGUL SYLLABLE GGYIS (kkyis)
116	74	HANGUL SYLLABLE GGYISS (kkyiss)
117	75	HANGUL SYLLABLE GGYING (kkying)
118	76	HANGUL SYLLABLE GGYIJ (kkyic)
119	77	HANGUL SYLLABLE GGYIC (kkyich)
120	78	HANGUL SYLLABLE GGYIK (kkyikh)
121	79	HANGUL SYLLABLE GGYIT (kkyith)
122	7A	HANGUL SYLLABLE GGYIP (kkyiph)
123	7B	HANGUL SYLLABLE GGYIH (kkyih)
124	7C	HANGUL SYLLABLE GGI (kki)
125	7D	HANGUL SYLLABLE GGIG (kkik)
126	7E	HANGUL SYLLABLE GGIGG (kkikk)
127	7F	HANGUL SYLLABLE GGIGS (kkiks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 133 - Row B0: HANGUL SYLLABLES

	B08	B09	B0A	B0B	B0C	B0D	B0E	B0F
0	끤 128	낐 144	날 160	냨 176	냤 192	냐 208	냠 224	냰 240
1	끥 129	끵 145	날 161	냩 177	냭 193	냑 209	냡 225	냱 241
2	끦 130	끚 146	날 162	냪 178	냮 194	냒 210	냣 226	냲 242
3	끧 131	끛 147	날 163	냫 179	냯 195	냓 211	냤 227	냳 243
4	끨 132	끜 148	날 164	내 180	냠 196	냔 212	냤 228	냴 244
5	끩 133	끭 149	날 165	냭 181	냡 197	냕 213	냥 229	냵 245
6	끪 134	끮 150	날 166	냮 182	냣 198	냖 214	냦 230	냶 246
7	끫 135	끯 151	날 167	냯 183	냤 199	냗 215	냧 231	냷 247
8	끬 136	나 152	남 168	낸 184	냨 200	날 216	냨 232	냸 248
9	끭 137	낙 153	납 169	냩 185	냉 201	냘 217	냩 233	냹 249
A	끮 138	낚 154	낣 170	냪 186	냪 202	냙 218	냪 234	냺 250
B	끯 139	낛 155	낫 171	낻 187	냫 203	냛 219	냫 235	냻 251
C	끰 140	난 156	났 172	낼 188	냬 204	냝 220	냬 236	냼 252
D	끱 141	낝 157	낭 173	냍 189	냮 205	냞 221	냭 237	냽 253
E	끲 142	낞 158	낮 174	냎 190	냯 206	냟 222	냮 238	냾 254
F	끳 143	낟 159	낯 175	냏 191	냰 207	냠 223	냯 239	냿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 133 - Row B0: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE GGIN (kkin)
129	81	HANGUL SYLLABLE GGINJ (kkinc)
130	82	HANGUL SYLLABLE GGINH (kkinh)
131	83	HANGUL SYLLABLE GGID (kkit)
132	84	HANGUL SYLLABLE GGIL (kkil)
133	85	HANGUL SYLLABLE GGILG (kkilk)
134	86	HANGUL SYLLABLE GGILM (kkilm)
135	87	HANGUL SYLLABLE GGILB (kkilp)
136	88	HANGUL SYLLABLE GGILS (kkils)
137	89	HANGUL SYLLABLE GGILT (kkilth)
138	8A	HANGUL SYLLABLE GGILP (kkilph)
139	8B	HANGUL SYLLABLE GGILH (kkilp)
140	8C	HANGUL SYLLABLE GGIM (kkim)
141	8D	HANGUL SYLLABLE GGIB (kkip)
142	8E	HANGUL SYLLABLE GGIBS (kkips)
143	8F	HANGUL SYLLABLE GGIS (kkis)
144	90	HANGUL SYLLABLE GGISS (kkiss)
145	91	HANGUL SYLLABLE GGING (kking)
146	92	HANGUL SYLLABLE GGIJ (kkic)
147	93	HANGUL SYLLABLE GGIC (kkich)
148	94	HANGUL SYLLABLE GGIK (kkikh)
149	95	HANGUL SYLLABLE GGIT (kkith)
150	96	HANGUL SYLLABLE GGIP (kkiph)
151	97	HANGUL SYLLABLE GGIH (kkih)
152	98	HANGUL SYLLABLE NA (na)
153	99	HANGUL SYLLABLE NAG (nak)
154	9A	HANGUL SYLLABLE NAGG (nakk)
155	9B	HANGUL SYLLABLE NAGS (naks)
156	9C	HANGUL SYLLABLE NAN (nan)
157	9D	HANGUL SYLLABLE NANJ (nanc)
158	9E	HANGUL SYLLABLE NANH (nanh)
159	9F	HANGUL SYLLABLE NAD (nat)
160	A0	HANGUL SYLLABLE NAL (nal)
161	A1	HANGUL SYLLABLE NALG (nalk)
162	A2	HANGUL SYLLABLE NALM (nalm)
163	A3	HANGUL SYLLABLE NALB (nalp)
164	A4	HANGUL SYLLABLE NALS (nals)
165	A5	HANGUL SYLLABLE NALT (nalth)
166	A6	HANGUL SYLLABLE NALP (nalph)
167	A7	HANGUL SYLLABLE NALH (nalp)
168	A8	HANGUL SYLLABLE NAM (nam)
169	A9	HANGUL SYLLABLE NAB (nap)
170	AA	HANGUL SYLLABLE NABS (naps)
171	AB	HANGUL SYLLABLE NAS (nas)
172	AC	HANGUL SYLLABLE NASS (nass)
173	AD	HANGUL SYLLABLE NANG (nang)
174	AE	HANGUL SYLLABLE NAJ (nac)
175	AF	HANGUL SYLLABLE NAC (nach)
176	B0	HANGUL SYLLABLE NAK (nakh)
177	B1	HANGUL SYLLABLE NAT (nath)
178	B2	HANGUL SYLLABLE NAP (naph)
179	B3	HANGUL SYLLABLE NAH (nah)
180	B4	HANGUL SYLLABLE NAE (nae)
181	B5	HANGUL SYLLABLE NAEG (naek)
182	B6	HANGUL SYLLABLE NAEGG (naekk)
183	B7	HANGUL SYLLABLE NAEGS (naeks)
184	B8	HANGUL SYLLABLE NAEN (naen)
185	B9	HANGUL SYLLABLE NAENJ (naenc)
186	BA	HANGUL SYLLABLE NAENH (naenh)
187	BB	HANGUL SYLLABLE NAED (naet)
188	BC	HANGUL SYLLABLE NAEL (nael)
189	BD	HANGUL SYLLABLE NAELG (naelk)
190	BE	HANGUL SYLLABLE NAELM (naelm)
191	BF	HANGUL SYLLABLE NAELB (naelp)
192	C0	HANGUL SYLLABLE NAELS (naels)
193	C1	HANGUL SYLLABLE NAELT (naelth)
194	C2	HANGUL SYLLABLE NAELP (naelph)
195	C3	HANGUL SYLLABLE NAELH (naelp)
196	C4	HANGUL SYLLABLE NAEM (naem)
197	C5	HANGUL SYLLABLE NAEB (naep)
198	C6	HANGUL SYLLABLE NAEBS (naeps)
199	C7	HANGUL SYLLABLE NAES (naes)
200	C8	HANGUL SYLLABLE NAESS (naess)
201	C9	HANGUL SYLLABLE NAENG (naeng)
202	CA	HANGUL SYLLABLE NAEJ (naec)
203	CB	HANGUL SYLLABLE NAEC (naech)
204	CC	HANGUL SYLLABLE NAEK (naekh)
205	CD	HANGUL SYLLABLE NAET (naeth)
206	CE	HANGUL SYLLABLE NAEP (naeph)
207	CF	HANGUL SYLLABLE NAEH (naeh)
208	D0	HANGUL SYLLABLE NYA (nya)
209	D1	HANGUL SYLLABLE NYAG (nyak)
210	D2	HANGUL SYLLABLE NYAGG (nyakk)
211	D3	HANGUL SYLLABLE NYAGS (nyaks)
212	D4	HANGUL SYLLABLE NYAN (nyan)
213	D5	HANGUL SYLLABLE NYANJ (nyanc)
214	D6	HANGUL SYLLABLE NYANH (nyanh)
215	D7	HANGUL SYLLABLE NYAD (nyat)
216	D8	HANGUL SYLLABLE NYAL (nyal)
217	D9	HANGUL SYLLABLE NYALG (nyalk)
218	DA	HANGUL SYLLABLE NYALM (nyalm)
219	DB	HANGUL SYLLABLE NYALB (nyalp)
220	DC	HANGUL SYLLABLE NYALS (nyals)
221	DD	HANGUL SYLLABLE NYALT (nyalth)
222	DE	HANGUL SYLLABLE NYALP (nyalph)
223	DF	HANGUL SYLLABLE NYALH (nyalp)
224	E0	HANGUL SYLLABLE NYAM (nyam)
225	E1	HANGUL SYLLABLE NYAB (nyap)
226	E2	HANGUL SYLLABLE NYABS (nyaps)
227	E3	HANGUL SYLLABLE NYAS (nyas)
228	E4	HANGUL SYLLABLE NYASS (nyass)
229	E5	HANGUL SYLLABLE NYANG (nyang)
230	E6	HANGUL SYLLABLE NYAJ (nyac)
231	E7	HANGUL SYLLABLE NYAC (nyach)
232	E8	HANGUL SYLLABLE NYAK (nyakh)
233	E9	HANGUL SYLLABLE NYAT (nyath)
234	EA	HANGUL SYLLABLE NYAP (nyaph)
235	EB	HANGUL SYLLABLE NYAH (nyah)
236	EC	HANGUL SYLLABLE NYAE (nyae)
237	ED	HANGUL SYLLABLE NYAEG (nyaek)
238	EE	HANGUL SYLLABLE NYAEGG (nyaekk)
239	EF	HANGUL SYLLABLE NYAEGS (nyaeks)
240	F0	HANGUL SYLLABLE NYAEN (nyaen)
241	F1	HANGUL SYLLABLE NYAENJ (nyaenc)
242	F2	HANGUL SYLLABLE NYAENH (nyaenh)
243	F3	HANGUL SYLLABLE NYAED (nyaet)
244	F4	HANGUL SYLLABLE NYAEL (nyael)
245	F5	HANGUL SYLLABLE NYAELG (nyaelk)
246	F6	HANGUL SYLLABLE NYAELM (nyaelm)
247	F7	HANGUL SYLLABLE NYAELB (nyaelp)
248	F8	HANGUL SYLLABLE NYAELS (nyaels)
249	F9	HANGUL SYLLABLE NYAELT (nyaelth)
250	FA	HANGUL SYLLABLE NYAELP (nyaelph)
251	FB	HANGUL SYLLABLE NYAELH (nyaelp)
252	FC	HANGUL SYLLABLE NYAEM (nyaem)
253	FD	HANGUL SYLLABLE NYAEB (nyaep)
254	FE	HANGUL SYLLABLE NYAEBS (nyaeps)
255	FF	HANGUL SYLLABLE NYAES (nyaes)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B0

© ISO/IEC

Table 134 - Row B1: HANGUL SYLLABLES

	B10	B11	B12	B13	B14	B15	B16	B17
0	냈 000	널 016	넠 032	넸 048	녀 064	념 080	넨 096	녔 112
1	냉 001	널 017	넡 033	넱 049	녁 065	녑 081	녠 097	녱 113
2	냣 002	넒 018	넢 034	넲 050	녂 066	녔 082	녛 098	녯 114
3	냣 003	넓 019	넣 035	넳 051	녃 067	녓 083	넫 099	녯 115
4	냌 004	넕 020	네 036	넴 052	년 068	녔 084	넬 100	녘 116
5	냡 005	넱 021	넥 037	넵 053	녆 069	녕 085	넭 101	녙 117
6	냪 006	넢 022	넦 038	넶 054	녇 070	녖 086	넮 102	녚 118
7	냫 007	넳 023	넧 039	넷 055	넏 071	녗 087	넯 103	녛 119
8	너 008	넘 024	넨 040	넸 056	널 072	녘 088	넰 104	노 120
9	넉 009	넙 025	넩 041	넹 057	넑 073	녙 089	넱 105	녹 121
A	넊 010	넚 026	넪 042	넺 058	녘 074	녚 090	넲 106	녺 122
B	넋 011	넛 027	넫 043	넻 059	녑 075	녛 091	넳 107	녻 123
C	넌 012	넜 028	넬 044	넼 060	넔 076	녜 092	넴 108	논 124
D	넍 013	넝 029	넭 045	넽 061	넕 077	녝 093	넵 109	놎 125
E	넎 014	넞 030	넮 046	넾 062	넖 078	녞 094	넶 110	놓 126
F	넏 015	넟 031	넯 047	뇀 063	넗 079	녟 095	넷 111	놑 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 134 - Row B1: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE NYAESS (nyaess)
001	01	HANGUL SYLLABLE NYAENG (nyaeng)
002	02	HANGUL SYLLABLE NYAEJ (nyaec)
003	03	HANGUL SYLLABLE NYAEC (nyaech)
004	04	HANGUL SYLLABLE NYAEK (nyaekh)
005	05	HANGUL SYLLABLE NYAET (nyaeth)
006	06	HANGUL SYLLABLE NYAEP (nyaeph)
007	07	HANGUL SYLLABLE NYAEH (nyaeh)
008	08	HANGUL SYLLABLE NEO (neo)
009	09	HANGUL SYLLABLE NEOG (neok)
010	0A	HANGUL SYLLABLE NEOGG (neokk)
011	0B	HANGUL SYLLABLE NEOGS (neoks)
012	0C	HANGUL SYLLABLE NEON (neon)
013	0D	HANGUL SYLLABLE NEONJ (neonc)
014	0E	HANGUL SYLLABLE NEONH (neonh)
015	0F	HANGUL SYLLABLE NEOD (neot)
016	10	HANGUL SYLLABLE NEOL (neol)
017	11	HANGUL SYLLABLE NEOLG (neolk)
018	12	HANGUL SYLLABLE NEOLM (neolm)
019	13	HANGUL SYLLABLE NEOLB (neolp)
020	14	HANGUL SYLLABLE NEOLS (neols)
021	15	HANGUL SYLLABLE NEOLT (neolth)
022	16	HANGUL SYLLABLE NEOLP (neolph)
023	17	HANGUL SYLLABLE NEOLH (neolp)
024	18	HANGUL SYLLABLE NEOM (neom)
025	19	HANGUL SYLLABLE NEOB (neop)
026	1A	HANGUL SYLLABLE NEOBS (neops)
027	1B	HANGUL SYLLABLE NEOS (neos)
028	1C	HANGUL SYLLABLE NEOSS (neoss)
029	1D	HANGUL SYLLABLE NEONG (neong)
030	1E	HANGUL SYLLABLE NEOJ (neoc)
031	1F	HANGUL SYLLABLE NEOC (neoch)
032	20	HANGUL SYLLABLE NEOK (neokh)
033	21	HANGUL SYLLABLE NEOT (neoth)
034	22	HANGUL SYLLABLE NEOP (neoph)
035	23	HANGUL SYLLABLE NEOH (neoh)
036	24	HANGUL SYLLABLE NE (ne)
037	25	HANGUL SYLLABLE NEG (nek)
038	26	HANGUL SYLLABLE NEGG (nekk)
039	27	HANGUL SYLLABLE NEGS (neks)
040	28	HANGUL SYLLABLE NEN (nen)
041	29	HANGUL SYLLABLE NENJ (nenc)
042	2A	HANGUL SYLLABLE NENH (nenh)
043	2B	HANGUL SYLLABLE NED (net)
044	2C	HANGUL SYLLABLE NEL (nel)
045	2D	HANGUL SYLLABLE NELG (nelk)
046	2E	HANGUL SYLLABLE NELM (nelm)
047	2F	HANGUL SYLLABLE NELB (nelp)
048	30	HANGUL SYLLABLE NELS (nels)
049	31	HANGUL SYLLABLE NELT (nelth)
050	32	HANGUL SYLLABLE NELP (nelph)
051	33	HANGUL SYLLABLE NELH (nelp)
052	34	HANGUL SYLLABLE NEM (nem)
053	35	HANGUL SYLLABLE NEB (nep)
054	36	HANGUL SYLLABLE NEBS (neps)
055	37	HANGUL SYLLABLE NES (nes)
056	38	HANGUL SYLLABLE NESS (ness)
057	39	HANGUL SYLLABLE NENG (neng)
058	3A	HANGUL SYLLABLE NEJ (nec)
059	3B	HANGUL SYLLABLE NEC (nech)
060	3C	HANGUL SYLLABLE NEK (nekh)
061	3D	HANGUL SYLLABLE NET (neth)
062	3E	HANGUL SYLLABLE NEP (neph)
063	3F	HANGUL SYLLABLE NEH (neh)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE NYEO (nyeo)
065	41	HANGUL SYLLABLE NYEOG (nyeok)
066	42	HANGUL SYLLABLE NYEOGG (nyeokk)
067	43	HANGUL SYLLABLE NYEOGS (nyeoks)
068	44	HANGUL SYLLABLE NYEON (nyeon)
069	45	HANGUL SYLLABLE NYEONJ (nyeonc)
070	46	HANGUL SYLLABLE NYEONH (nyeonh)
071	47	HANGUL SYLLABLE NYEOD (nyeot)
072	48	HANGUL SYLLABLE NYEOL (nyeol)
073	49	HANGUL SYLLABLE NYEOLG (nyeolk)
074	4A	HANGUL SYLLABLE NYEOLM (nyeolm)
075	4B	HANGUL SYLLABLE NYEOLB (nyeolp)
076	4C	HANGUL SYLLABLE NYEOLS (nyeols)
077	4D	HANGUL SYLLABLE NYEOLT (nyeolth)
078	4E	HANGUL SYLLABLE NYEOLP (nyeolph)
079	4F	HANGUL SYLLABLE NYEOLH (nyeolp)
080	50	HANGUL SYLLABLE NYEOM (nyeom)
081	51	HANGUL SYLLABLE NYEOB (nyeop)
082	52	HANGUL SYLLABLE NYEOBS (nyeops)
083	53	HANGUL SYLLABLE NYEOS (nyeos)
084	54	HANGUL SYLLABLE NYEOSS (nyeoss)
085	55	HANGUL SYLLABLE NYEONG (nyeong)
086	56	HANGUL SYLLABLE NYEOJ (nyeoc)
087	57	HANGUL SYLLABLE NYEOC (nyeoch)
088	58	HANGUL SYLLABLE NYEOK (nyeokh)
089	59	HANGUL SYLLABLE NYEOT (nyeoth)
090	5A	HANGUL SYLLABLE NYEOP (nyeoph)
091	5B	HANGUL SYLLABLE NYEOH (nyeoh)
092	5C	HANGUL SYLLABLE NYE (nye)
093	5D	HANGUL SYLLABLE NYEG (nyek)
094	5E	HANGUL SYLLABLE NYEGG (nyekk)
095	5F	HANGUL SYLLABLE NYEGS (nyeks)
096	60	HANGUL SYLLABLE NYEN (nyen)
097	61	HANGUL SYLLABLE NYENJ (nyenc)
098	62	HANGUL SYLLABLE NYENH (nyenh)
099	63	HANGUL SYLLABLE NYED (nyet)
100	64	HANGUL SYLLABLE NYEL (nyel)
101	65	HANGUL SYLLABLE NYELG (nyelk)
102	66	HANGUL SYLLABLE NYELM (nyelm)
103	67	HANGUL SYLLABLE NYELB (nyelp)
104	68	HANGUL SYLLABLE NYELS (nyels)
105	69	HANGUL SYLLABLE NYELT (nyelth)
106	6A	HANGUL SYLLABLE NYELP (nyelph)
107	6B	HANGUL SYLLABLE NYELH (nyelp)
108	6C	HANGUL SYLLABLE NYEM (nyem)
109	6D	HANGUL SYLLABLE NYEB (nyep)
110	6E	HANGUL SYLLABLE NYEBS (nyeps)
111	6F	HANGUL SYLLABLE NYES (nyes)
112	70	HANGUL SYLLABLE NYESS (nyess)
113	71	HANGUL SYLLABLE NYENG (nyeng)
114	72	HANGUL SYLLABLE NYEJ (nyec)
115	73	HANGUL SYLLABLE NYEC (nyech)
116	74	HANGUL SYLLABLE NYEK (nyekh)
117	75	HANGUL SYLLABLE NYET (nyeth)
118	76	HANGUL SYLLABLE NYEP (nyeph)
119	77	HANGUL SYLLABLE NYEH (nyeh)
120	78	HANGUL SYLLABLE NO (no)
121	79	HANGUL SYLLABLE NOG (nok)
122	7A	HANGUL SYLLABLE NOGG (nokk)
123	7B	HANGUL SYLLABLE NOGS (noks)
124	7C	HANGUL SYLLABLE NON (non)
125	7D	HANGUL SYLLABLE NONJ (nonc)
126	7E	HANGUL SYLLABLE NONH (nonh)
127	7F	HANGUL SYLLABLE NOD (not)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B1

© ISO/IEC

Table 135 - Row B1: HANGUL SYLLABLES

	B18	B19	B1A	B1B	B1C	B1D	B1E	B1F
0	놀 128	놐 144	놨 160	뇌 176	뇀 192	뇐 208	뇠 224	뇰 240
1	놁 129	놑 145	놩 161	뇍 177	뇁 193	뇑 209	뇡 225	뇱 241
2	놂 130	높 146	놪 162	뇎 178	뇂 194	뇒 210	뇢 226	뇲 242
3	놃 131	놓 147	놫 163	뇏 179	뇃 195	뇓 211	뇣 227	뇳 243
4	놄 132	놔 148	놬 164	뇐 180	뇄 196	뇔 212	뇤 228	뇴 244
5	놅 133	놕 149	놮 165	뇑 181	뇅 197	뇕 213	뇥 229	뇵 245
6	놆 134	놖 150	놯 166	뇒 182	뇆 198	뇖 214	뇦 230	뇶 246
7	놇 135	놗 151	놰 167	뇓 183	뇇 199	뇗 215	뇧 231	뇷 247
8	놈 136	놘 152	놱 168	뇔 184	뇈 200	뇘 216	뇨 232	뇸 248
9	놉 137	놙 153	놲 169	뇕 185	뇉 201	뇙 217	뇩 233	뇹 249
A	놊 138	놚 154	놳 170	뇖 186	뇊 202	뇚 218	뇪 234	뇺 250
B	놋 139	놛 155	놴 171	뇗 187	뇋 203	뇛 219	뇫 235	뇻 251
C	놌 140	놜 156	놵 172	뇘 188	뇌 204	뇜 220	뇬 236	뇼 252
D	농 141	놝 157	놶 173	뇙 189	뇍 205	뇝 221	뇭 237	뇽 253
E	놎 142	놞 158	놷 174	뇚 190	뇎 206	뇞 222	뇮 238	뇾 254
F	놏 143	놟 159	놸 175	뇛 191	뇏 207	뇟 223	뇯 239	뇿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 135 - Row B1: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE NOL (nol)
129	81	HANGUL SYLLABLE NOLG (nolk)
130	82	HANGUL SYLLABLE NOLM (nolm)
131	83	HANGUL SYLLABLE NOLB (nolp)
132	84	HANGUL SYLLABLE NOLS (nols)
133	85	HANGUL SYLLABLE NOLT (nolth)
134	86	HANGUL SYLLABLE NOLP (nolph)
135	87	HANGUL SYLLABLE NOLH (nolp)
136	88	HANGUL SYLLABLE NOM (nom)
137	89	HANGUL SYLLABLE NOB (nop)
138	8A	HANGUL SYLLABLE NOBS (nops)
139	8B	HANGUL SYLLABLE NOS (nos)
140	8C	HANGUL SYLLABLE NOSS (noss)
141	8D	HANGUL SYLLABLE NONG (nong)
142	8E	HANGUL SYLLABLE NOJ (noc)
143	8F	HANGUL SYLLABLE NOC (noch)
144	90	HANGUL SYLLABLE NOK (nokh)
145	91	HANGUL SYLLABLE NOT (noth)
146	92	HANGUL SYLLABLE NOP (noph)
147	93	HANGUL SYLLABLE NOH (noh)
148	94	HANGUL SYLLABLE NWA (nwa)
149	95	HANGUL SYLLABLE NWAG (nwak)
150	96	HANGUL SYLLABLE NWAGG (nwakk)
151	97	HANGUL SYLLABLE NWAGS (nwaks)
152	98	HANGUL SYLLABLE NWAN (nwan)
153	99	HANGUL SYLLABLE NWANJ (nwanc)
154	9A	HANGUL SYLLABLE NWANH (nwanh)
155	9B	HANGUL SYLLABLE NWAD (nwat)
156	9C	HANGUL SYLLABLE NWAL (nwal)
157	9D	HANGUL SYLLABLE NWALG (nwalk)
158	9E	HANGUL SYLLABLE NWALM (nwalm)
159	9F	HANGUL SYLLABLE NWALB (nwalp)
160	A0	HANGUL SYLLABLE NWALS (nwals)
161	A1	HANGUL SYLLABLE NWALT (nwalth)
162	A2	HANGUL SYLLABLE NWALP (nwalph)
163	A3	HANGUL SYLLABLE NWALH (nwalp)
164	A4	HANGUL SYLLABLE NWAM (nwam)
165	A5	HANGUL SYLLABLE NWAB (nwap)
166	A6	HANGUL SYLLABLE NWABS (nwaps)
167	A7	HANGUL SYLLABLE NWAS (nwas)
168	A8	HANGUL SYLLABLE NWASS (nwass)
169	A9	HANGUL SYLLABLE NWANG (nwang)
170	AA	HANGUL SYLLABLE NWAJ (nwac)
171	AB	HANGUL SYLLABLE NWAC (nwach)
172	AC	HANGUL SYLLABLE NWAK (nwakh)
173	AD	HANGUL SYLLABLE NWAT (nwath)
174	AE	HANGUL SYLLABLE NWAP (nwaph)
175	AF	HANGUL SYLLABLE NWAH (nwah)
176	B0	HANGUL SYLLABLE NWAE (nwae)
177	B1	HANGUL SYLLABLE NWAEG (nwaek)
178	B2	HANGUL SYLLABLE NWAEGG (nwaekk)
179	B3	HANGUL SYLLABLE NWAEGS (nwaeks)
180	B4	HANGUL SYLLABLE NWAEN (nwaen)
181	B5	HANGUL SYLLABLE NWAENJ (nwaenc)
182	B6	HANGUL SYLLABLE NWAENH (nwaenh)
183	B7	HANGUL SYLLABLE NWAED (nwaet)
184	B8	HANGUL SYLLABLE NWAEL (nwael)
185	B9	HANGUL SYLLABLE NWAELG (nwaelk)
186	BA	HANGUL SYLLABLE NWAELM (nwaelm)
187	BB	HANGUL SYLLABLE NWAELB (nwaelp)
188	BC	HANGUL SYLLABLE NWAELS (nwaels)
189	BD	HANGUL SYLLABLE NWAELT (nwaelth)
190	BE	HANGUL SYLLABLE NWAELP (nwaelph)
191	BF	HANGUL SYLLABLE NWAELH (nwaelp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE NWAEM (nwaem)
193	C1	HANGUL SYLLABLE NWAEB (nwaep)
194	C2	HANGUL SYLLABLE NWAEBS (nwaeps)
195	C3	HANGUL SYLLABLE NWAES (nwaes)
196	C4	HANGUL SYLLABLE NWAESS (nwaess)
197	C5	HANGUL SYLLABLE NWAENG (nwaeng)
198	C6	HANGUL SYLLABLE NWAEJ (nwaec)
199	C7	HANGUL SYLLABLE NWAEC (nwaech)
200	C8	HANGUL SYLLABLE NWAEK (nwaekh)
201	C9	HANGUL SYLLABLE NWAET (nwaeth)
202	CA	HANGUL SYLLABLE NWAEP (nwaeph)
203	CB	HANGUL SYLLABLE NWAEH (nwaeh)
204	CC	HANGUL SYLLABLE NOE (noe)
205	CD	HANGUL SYLLABLE NOEG (noek)
206	CE	HANGUL SYLLABLE NOEGG (noekk)
207	CF	HANGUL SYLLABLE NOEGS (noeks)
208	D0	HANGUL SYLLABLE NOEN (noen)
209	D1	HANGUL SYLLABLE NOENJ (noenc)
210	D2	HANGUL SYLLABLE NOENH (noenh)
211	D3	HANGUL SYLLABLE NOED (noet)
212	D4	HANGUL SYLLABLE NOEL (noel)
213	D5	HANGUL SYLLABLE NOELG (noelk)
214	D6	HANGUL SYLLABLE NOELM (noelm)
215	D7	HANGUL SYLLABLE NOELB (noelp)
216	D8	HANGUL SYLLABLE NOELS (noels)
217	D9	HANGUL SYLLABLE NOELT (noelth)
218	DA	HANGUL SYLLABLE NOELP (noelph)
219	DB	HANGUL SYLLABLE NOELH (noelp)
220	DC	HANGUL SYLLABLE NOEM (noem)
221	DD	HANGUL SYLLABLE NOEB (noep)
222	DE	HANGUL SYLLABLE NOEBS (noeps)
223	DF	HANGUL SYLLABLE NOES (noes)
224	E0	HANGUL SYLLABLE NOESS (noess)
225	E1	HANGUL SYLLABLE NOENG (noeng)
226	E2	HANGUL SYLLABLE NOEJ (noec)
227	E3	HANGUL SYLLABLE NOEC (noech)
228	E4	HANGUL SYLLABLE NOEK (noekh)
229	E5	HANGUL SYLLABLE NOET (noeth)
230	E6	HANGUL SYLLABLE NOEP (noeph)
231	E7	HANGUL SYLLABLE NOEH (noeh)
232	E8	HANGUL SYLLABLE NYO (nyo)
233	E9	HANGUL SYLLABLE NYOG (nyok)
234	EA	HANGUL SYLLABLE NYOGG (nyokk)
235	EB	HANGUL SYLLABLE NYOGS (nyoks)
236	EC	HANGUL SYLLABLE NYON (nyon)
237	ED	HANGUL SYLLABLE NYONJ (nyonc)
238	EE	HANGUL SYLLABLE NYONH (nyonh)
239	EF	HANGUL SYLLABLE NYOD (nyot)
240	F0	HANGUL SYLLABLE NYOL (nyol)
241	F1	HANGUL SYLLABLE NYOLG (nyolk)
242	F2	HANGUL SYLLABLE NYOLM (nyolm)
243	F3	HANGUL SYLLABLE NYOLB (nyolp)
244	F4	HANGUL SYLLABLE NYOLS (nyols)
245	F5	HANGUL SYLLABLE NYOLT (nyolth)
246	F6	HANGUL SYLLABLE NYOLP (nyolph)
247	F7	HANGUL SYLLABLE NYOLH (nyolp)
248	F8	HANGUL SYLLABLE NYOM (nyom)
249	F9	HANGUL SYLLABLE NYOB (nyop)
250	FA	HANGUL SYLLABLE NYOBS (nyops)
251	FB	HANGUL SYLLABLE NYOS (nyos)
252	FC	HANGUL SYLLABLE NYOSS (nyoss)
253	FD	HANGUL SYLLABLE NYONG (nyong)
254	FE	HANGUL SYLLABLE NYOJ (nyoc)
255	FF	HANGUL SYLLABLE NYOC (nyoch)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B1

© ISO/IEC

Table 136 - Row B2: HANGUL SYLLABLES

	B20	B21	B22	B23	B24	B25	B26	B27
0	녘 000	녹 016	눠 032	눰 048	뉀 064	뉐 080	뉠 096	뉰 112
1	녙 001	녺 017	눡 033	눱 049	뉁 065	뉑 081	뉡 097	뉱 113
2	녚 002	녻 018	눢 034	눲 050	뉂 066	뉒 082	뉢 098	뉲 114
3	녛 003	녾 019	눣 035	눳 051	뉃 067	뉓 083	뉣 099	뉳 115
4	녜 004	놈 020	눤 036	눴 052	뉄 068	뉔 084	뉥 100	뉴 116
5	녝 005	놉 021	눥 037	눵 053	뉅 069	뉕 085	뉦 101	뉵 117
6	녞 006	놊 022	눦 038	눶 054	뉆 070	뉖 086	뉧 102	뉶 118
7	녟 007	놋 023	눧 039	눷 055	뉇 071	뉗 087	뉨 103	뉷 119
8	녠 008	놌 024	눨 040	눸 056	뉈 072	뉘 088	뉩 104	뉸 120
9	녡 009	농 025	눩 041	눹 057	뉉 073	뉙 089	뉪 105	뉹 121
A	녢 010	놎 026	눪 042	눺 058	뉊 074	뉚 090	뉫 106	뉺 122
B	녣 011	놏 027	눫 043	눻 059	뉋 075	뉛 091	뉬 107	뉻 123
C	녤 012	놐 028	눬 044	눼 060	뉌 076	뉜 092	뉭 108	뉼 124
D	녥 013	놑 029	눭 045	눽 061	뉍 077	뉝 093	뉮 109	뉽 125
E	녦 014	높 030	눮 046	눾 062	뉎 078	뉞 094	뉯 110	뉾 126
F	녧 015	놓 031	눯 047	눿 063	뉏 079	뉟 095	뉰 111	뉿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 136 - Row B2: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE NYOK (nyokh)
001	01	HANGUL SYLLABLE NYOT (nyoth)
002	02	HANGUL SYLLABLE NYOP (nyoph)
003	03	HANGUL SYLLABLE NYOH (nyoh)
004	04	HANGUL SYLLABLE NU (nu)
005	05	HANGUL SYLLABLE NUG (nuk)
006	06	HANGUL SYLLABLE NUGG (nukk)
007	07	HANGUL SYLLABLE NUGS (nuks)
008	08	HANGUL SYLLABLE NUN (nun)
009	09	HANGUL SYLLABLE NUNJ (nunc)
010	0A	HANGUL SYLLABLE NUNH (nunh)
011	0B	HANGUL SYLLABLE NUD (nut)
012	0C	HANGUL SYLLABLE NUL (nul)
013	0D	HANGUL SYLLABLE NULG (nulk)
014	0E	HANGUL SYLLABLE NULM (nulm)
015	0F	HANGUL SYLLABLE NULB (nulp)
016	10	HANGUL SYLLABLE NULS (nuls)
017	11	HANGUL SYLLABLE NULT (nulth)
018	12	HANGUL SYLLABLE NULP (nulph)
019	13	HANGUL SYLLABLE NULH (nulp)
020	14	HANGUL SYLLABLE NUM (num)
021	15	HANGUL SYLLABLE NUB (nup)
022	16	HANGUL SYLLABLE NUBS (nups)
023	17	HANGUL SYLLABLE NUS (nus)
024	18	HANGUL SYLLABLE NUSS (nuss)
025	19	HANGUL SYLLABLE NUNG (nung)
026	1A	HANGUL SYLLABLE NUJ (nuc)
027	1B	HANGUL SYLLABLE NUC (nuch)
028	1C	HANGUL SYLLABLE NUK (nukh)
029	1D	HANGUL SYLLABLE NUT (nuth)
030	1E	HANGUL SYLLABLE NUP (nuph)
031	1F	HANGUL SYLLABLE NUH (nuh)
032	20	HANGUL SYLLABLE NWEO (nweo)
033	21	HANGUL SYLLABLE NWEOG (nweok)
034	22	HANGUL SYLLABLE NWEOGG (nweokk)
035	23	HANGUL SYLLABLE NWEOGS (nweoks)
036	24	HANGUL SYLLABLE NWEON (nweon)
037	25	HANGUL SYLLABLE NWEONJ (nweonc)
038	26	HANGUL SYLLABLE NWEONH (nweonh)
039	27	HANGUL SYLLABLE NWEOD (nweot)
040	28	HANGUL SYLLABLE NWEOL (nweol)
041	29	HANGUL SYLLABLE NWEOLG (nweolk)
042	2A	HANGUL SYLLABLE NWEOLM (nweolm)
043	2B	HANGUL SYLLABLE NWEOLB (nweolp)
044	2C	HANGUL SYLLABLE NWEOLS (nweols)
045	2D	HANGUL SYLLABLE NWEOLT (nweolth)
046	2E	HANGUL SYLLABLE NWEOLP (nweolph)
047	2F	HANGUL SYLLABLE NWEOLH (nweolp)
048	30	HANGUL SYLLABLE NWEOM (nweom)
049	31	HANGUL SYLLABLE NWEOB (nweop)
050	32	HANGUL SYLLABLE NWEOBS (nweops)
051	33	HANGUL SYLLABLE NWEOS (nweos)
052	34	HANGUL SYLLABLE NWEOSS (nweoss)
053	35	HANGUL SYLLABLE NWEONG (nweong)
054	36	HANGUL SYLLABLE NWEOJ (nweoc)
055	37	HANGUL SYLLABLE NWEOC (nweoch)
056	38	HANGUL SYLLABLE NWEOK (nweokh)
057	39	HANGUL SYLLABLE NWEOT (nweoth)
058	3A	HANGUL SYLLABLE NWEOP (nweoph)
059	3B	HANGUL SYLLABLE NWEOH (nweoh)
060	3C	HANGUL SYLLABLE NWE (nwe)
061	3D	HANGUL SYLLABLE NWEG (nwek)
062	3E	HANGUL SYLLABLE NWEGG (nwekk)
063	3F	HANGUL SYLLABLE NWEGS (nweks)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE NWEN (nwen)
065	41	HANGUL SYLLABLE NWENJ (nwenc)
066	42	HANGUL SYLLABLE NWENH (nwenh)
067	43	HANGUL SYLLABLE NWED (nwet)
068	44	HANGUL SYLLABLE NWEL (nwel)
069	45	HANGUL SYLLABLE NWELG (nwelk)
070	46	HANGUL SYLLABLE NWELM (nwelm)
071	47	HANGUL SYLLABLE NWELB (nwelp)
072	48	HANGUL SYLLABLE NWELS (nwels)
073	49	HANGUL SYLLABLE NWELT (nwelth)
074	4A	HANGUL SYLLABLE NWELP (nwelph)
075	4B	HANGUL SYLLABLE NWELH (nwelp)
076	4C	HANGUL SYLLABLE NWEM (nwem)
077	4D	HANGUL SYLLABLE NWEB (nwep)
078	4E	HANGUL SYLLABLE NWEBS (nweps)
079	4F	HANGUL SYLLABLE NWES (nwes)
080	50	HANGUL SYLLABLE NWESS (nwess)
081	51	HANGUL SYLLABLE NWENG (nweng)
082	52	HANGUL SYLLABLE NWEJ (nwec)
083	53	HANGUL SYLLABLE NWEC (nwech)
084	54	HANGUL SYLLABLE NWEK (nwekh)
085	55	HANGUL SYLLABLE NWET (nweth)
086	56	HANGUL SYLLABLE NWEP (nweph)
087	57	HANGUL SYLLABLE NWEH (nweh)
088	58	HANGUL SYLLABLE NWI (nwi)
089	59	HANGUL SYLLABLE NWIG (nwik)
090	5A	HANGUL SYLLABLE NWIGG (nwikk)
091	5B	HANGUL SYLLABLE NWIGS (nwiks)
092	5C	HANGUL SYLLABLE NWIN (nwin)
093	5D	HANGUL SYLLABLE NWINJ (nwinc)
094	5E	HANGUL SYLLABLE NWINH (nwinh)
095	5F	HANGUL SYLLABLE NWID (nwit)
096	60	HANGUL SYLLABLE NWIL (nwil)
097	61	HANGUL SYLLABLE NWILG (nwilk)
098	62	HANGUL SYLLABLE NWILM (nwilm)
099	63	HANGUL SYLLABLE NWILB (nwilp)
100	64	HANGUL SYLLABLE NWILS (nwils)
101	65	HANGUL SYLLABLE NWILT (nwilth)
102	66	HANGUL SYLLABLE NWILP (nwilph)
103	67	HANGUL SYLLABLE NWILH (nwilp)
104	68	HANGUL SYLLABLE NWIM (nwim)
105	69	HANGUL SYLLABLE NWIB (nwip)
106	6A	HANGUL SYLLABLE NWIBS (nwips)
107	6B	HANGUL SYLLABLE NWIS (nwis)
108	6C	HANGUL SYLLABLE NWISS (nwiss)
109	6D	HANGUL SYLLABLE NWING (nwing)
110	6E	HANGUL SYLLABLE NWIJ (nwic)
111	6F	HANGUL SYLLABLE NWIC (nwich)
112	70	HANGUL SYLLABLE NWIK (nwikh)
113	71	HANGUL SYLLABLE NWIT (nwith)
114	72	HANGUL SYLLABLE NWIP (nwiph)
115	73	HANGUL SYLLABLE NWIH (nwih)
116	74	HANGUL SYLLABLE NYU (nyu)
117	75	HANGUL SYLLABLE NYUG (nyuk)
118	76	HANGUL SYLLABLE NYUGG (nyukk)
119	77	HANGUL SYLLABLE NYUGS (nyuks)
120	78	HANGUL SYLLABLE NYUN (nyun)
121	79	HANGUL SYLLABLE NYUNJ (nyunc)
122	7A	HANGUL SYLLABLE NYUNH (nyunh)
123	7B	HANGUL SYLLABLE NYUD (nyut)
124	7C	HANGUL SYLLABLE NYUL (nyul)
125	7D	HANGUL SYLLABLE NYULG (nyulk)
126	7E	HANGUL SYLLABLE NYULM (nyulm)
127	7F	HANGUL SYLLABLE NYULB (nyulp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B2

© ISO/IEC

Table 137 - Row B2: HANGUL SYLLABLES

	B28	B29	B2A	B2B	B2C	B2D	B2E	B2F
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	175	191	207	223	239	255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 137 - Row B2: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE NYULS (nyuls)
129	81	HANGUL SYLLABLE NYULT (nyulth)
130	82	HANGUL SYLLABLE NYULP (nyulph)
131	83	HANGUL SYLLABLE NYULH (nyulp)
132	84	HANGUL SYLLABLE NYUM (nyum)
133	85	HANGUL SYLLABLE NYUB (nyup)
134	86	HANGUL SYLLABLE NYUBS (nyups)
135	87	HANGUL SYLLABLE NYUS (nyus)
136	88	HANGUL SYLLABLE NYUSS (nyuss)
137	89	HANGUL SYLLABLE NYUNG (nyung)
138	8A	HANGUL SYLLABLE NYUJ (nyuc)
139	8B	HANGUL SYLLABLE NYUC (nyuch)
140	8C	HANGUL SYLLABLE NYUK (nyukh)
141	8D	HANGUL SYLLABLE NYUT (nyuth)
142	8E	HANGUL SYLLABLE NYUP (nyuph)
143	8F	HANGUL SYLLABLE NYUH (nyuh)
144	90	HANGUL SYLLABLE NEU (neu)
145	91	HANGUL SYLLABLE NEUG (neuk)
146	92	HANGUL SYLLABLE NEUGG (neukk)
147	93	HANGUL SYLLABLE NEUGS (neuks)
148	94	HANGUL SYLLABLE NEUN (neun)
149	95	HANGUL SYLLABLE NEUNJ (neunc)
150	96	HANGUL SYLLABLE NEUNH (neunh)
151	97	HANGUL SYLLABLE NEUD (neut)
152	98	HANGUL SYLLABLE NEUL (neul)
153	99	HANGUL SYLLABLE NEULG (neulk)
154	9A	HANGUL SYLLABLE NEULM (neulm)
155	9B	HANGUL SYLLABLE NEULB (neulp)
156	9C	HANGUL SYLLABLE NEULS (neuls)
157	9D	HANGUL SYLLABLE NEULT (neulth)
158	9E	HANGUL SYLLABLE NEULP (neulph)
159	9F	HANGUL SYLLABLE NEULH (neulp)
160	A0	HANGUL SYLLABLE NEUM (neum)
161	A1	HANGUL SYLLABLE NEUB (neup)
162	A2	HANGUL SYLLABLE NEUBS (neups)
163	A3	HANGUL SYLLABLE NEUS (neus)
164	A4	HANGUL SYLLABLE NEUSS (neuss)
165	A5	HANGUL SYLLABLE NEUNG (neung)
166	A6	HANGUL SYLLABLE NEUJ (neuc)
167	A7	HANGUL SYLLABLE NEUC (neuch)
168	A8	HANGUL SYLLABLE NEUK (neukh)
169	A9	HANGUL SYLLABLE NEUT (neuth)
170	AA	HANGUL SYLLABLE NEUP (neuph)
171	AB	HANGUL SYLLABLE NEUH (neuh)
172	AC	HANGUL SYLLABLE NYI (nyi)
173	AD	HANGUL SYLLABLE NYIG (nyik)
174	AE	HANGUL SYLLABLE NYIGG (nyikk)
175	AF	HANGUL SYLLABLE NYIGS (nyiks)
176	B0	HANGUL SYLLABLE NYIN (nyin)
177	B1	HANGUL SYLLABLE NYINJ (nyinc)
178	B2	HANGUL SYLLABLE NYINH (nyinh)
179	B3	HANGUL SYLLABLE NYID (nyit)
180	B4	HANGUL SYLLABLE NYIL (nyil)
181	B5	HANGUL SYLLABLE NYILG (nyilk)
182	B6	HANGUL SYLLABLE NYILM (nyilm)
183	B7	HANGUL SYLLABLE NYILB (nyilp)
184	B8	HANGUL SYLLABLE NYILS (nyils)
185	B9	HANGUL SYLLABLE NYILT (nyilth)
186	BA	HANGUL SYLLABLE NYILP (nyilph)
187	BB	HANGUL SYLLABLE NYILH (nyilp)
188	BC	HANGUL SYLLABLE NYIM (nyim)
189	BD	HANGUL SYLLABLE NYIB (nyip)
190	BE	HANGUL SYLLABLE NYIBS (nyips)
191	BF	HANGUL SYLLABLE NYIS (nyis)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE NYISS (nyiss)
193	C1	HANGUL SYLLABLE NYING (nying)
194	C2	HANGUL SYLLABLE NYIJ (nyic)
195	C3	HANGUL SYLLABLE NYIC (nyich)
196	C4	HANGUL SYLLABLE NYIK (nyikh)
197	C5	HANGUL SYLLABLE NYIT (nyith)
198	C6	HANGUL SYLLABLE NYIP (nyiph)
199	C7	HANGUL SYLLABLE NYIH (nyih)
200	C8	HANGUL SYLLABLE NI (ni)
201	C9	HANGUL SYLLABLE NIG (nik)
202	CA	HANGUL SYLLABLE NIGG (nikk)
203	CB	HANGUL SYLLABLE NIGS (niks)
204	CC	HANGUL SYLLABLE NIN (nin)
205	CD	HANGUL SYLLABLE NINJ (ninc)
206	CE	HANGUL SYLLABLE NINH (ninh)
207	CF	HANGUL SYLLABLE NID (nit)
208	D0	HANGUL SYLLABLE NIL (nil)
209	D1	HANGUL SYLLABLE NILG (nilk)
210	D2	HANGUL SYLLABLE NILM (nilm)
211	D3	HANGUL SYLLABLE NILB (nilp)
212	D4	HANGUL SYLLABLE NILS (nils)
213	D5	HANGUL SYLLABLE NILT (nilth)
214	D6	HANGUL SYLLABLE NILP (nilph)
215	D7	HANGUL SYLLABLE NILH (nilp)
216	D8	HANGUL SYLLABLE NIM (nim)
217	D9	HANGUL SYLLABLE NIB (nip)
218	DA	HANGUL SYLLABLE NIBS (nips)
219	DB	HANGUL SYLLABLE NIS (nis)
220	DC	HANGUL SYLLABLE NISS (niss)
221	DD	HANGUL SYLLABLE NING (ning)
222	DE	HANGUL SYLLABLE NIJ (nic)
223	DF	HANGUL SYLLABLE NIC (nich)
224	E0	HANGUL SYLLABLE NIK (nikh)
225	E1	HANGUL SYLLABLE NIT (nith)
226	E2	HANGUL SYLLABLE NIP (niph)
227	E3	HANGUL SYLLABLE NIH (nih)
228	E4	HANGUL SYLLABLE DA (ta)
229	E5	HANGUL SYLLABLE DAG (tak)
230	E6	HANGUL SYLLABLE DAGG (takk)
231	E7	HANGUL SYLLABLE DAGS (taks)
232	E8	HANGUL SYLLABLE DAN (tan)
233	E9	HANGUL SYLLABLE DANJ (tanc)
234	EA	HANGUL SYLLABLE DANH (tanh)
235	EB	HANGUL SYLLABLE DAD (tat)
236	EC	HANGUL SYLLABLE DAL (tal)
237	ED	HANGUL SYLLABLE DALG (talk)
238	EE	HANGUL SYLLABLE DALM (talm)
239	EF	HANGUL SYLLABLE DALB (talp)
240	F0	HANGUL SYLLABLE DALS (tals)
241	F1	HANGUL SYLLABLE DALT (talth)
242	F2	HANGUL SYLLABLE DALP (talph)
243	F3	HANGUL SYLLABLE DALH (talp)
244	F4	HANGUL SYLLABLE DAM (tam)
245	F5	HANGUL SYLLABLE DAB (tap)
246	F6	HANGUL SYLLABLE DABS (taps)
247	F7	HANGUL SYLLABLE DAS (tas)
248	F8	HANGUL SYLLABLE DASS (tass)
249	F9	HANGUL SYLLABLE DANG (tang)
250	FA	HANGUL SYLLABLE DAJ (tac)
251	FB	HANGUL SYLLABLE DAC (tach)
252	FC	HANGUL SYLLABLE DAK (takh)
253	FD	HANGUL SYLLABLE DAT (tath)
254	FE	HANGUL SYLLABLE DAP (taph)
255	FF	HANGUL SYLLABLE DAH (tah)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B2

© ISO/IEC

Table 138 - Row B3: HANGUL SYLLABLES

	B30	B31	B32	B33	B34	B35	B36	B37
0	대 000	댐 016	댠 032	댰 048	댤 064	댴 080	덝 096	데 112
1	댁 001	댑 017	댡 033	댱 049	댥 065	댵 081	덡 097	덱 113
2	댂 002	댒 018	댢 034	댲 050	댦 066	댶 082	덢 098	덲 114
3	댃 003	댓 019	댣 035	댳 051	댧 067	댷 083	덣 099	덳 115
4	댄 004	댔 020	달 036	댴 052	댨 068	더 084	덤 100	덴 116
5	댅 005	댕 021	댥 037	댵 053	댩 069	덕 085	덥 101	덵 117
6	댆 006	댖 022	댦 038	댶 054	댪 070	덖 086	덦 102	덶 118
7	댇 007	댗 023	댧 039	댷 055	댫 071	덗 087	덧 103	덷 119
8	댈 008	댘 024	댨 040	댸 056	댬 072	던 088	덨 104	델 120
9	댉 009	댙 025	댩 041	댹 057	댭 073	덙 089	덩 105	델 121
A	댊 010	댚 026	댪 042	댺 058	댮 074	덚 090	덪 106	델 122
B	댋 011	댛 027	댫 043	댻 059	댯 075	덛 091	덫 107	델 123
C	댌 012	다 028	담 044	댼 060	댰 076	덜 092	덬 108	델 124
D	댍 013	닥 029	답 045	댽 061	댱 077	덝 093	덭 109	델 125
E	댎 014	닦 030	닸 046	댾 062	댲 078	덞 094	덮 110	델 126
F	댏 015	닧 031	닷 047	댿 063	댳 079	덟 095	덯 111	델 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 138 - Row B3: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE DAE (tae)
001	01	HANGUL SYLLABLE DAEG (taek)
002	02	HANGUL SYLLABLE DAEGG (taekk)
003	03	HANGUL SYLLABLE DAEGS (taeks)
004	04	HANGUL SYLLABLE DAEN (taen)
005	05	HANGUL SYLLABLE DAENJ (taenc)
006	06	HANGUL SYLLABLE DAENH (taenh)
007	07	HANGUL SYLLABLE DAED (taet)
008	08	HANGUL SYLLABLE DAEL (tael)
009	09	HANGUL SYLLABLE DAELG (taelk)
010	0A	HANGUL SYLLABLE DAELM (taelm)
011	0B	HANGUL SYLLABLE DAELB (taelp)
012	0C	HANGUL SYLLABLE DAELS (taels)
013	0D	HANGUL SYLLABLE DAELT (taelth)
014	0E	HANGUL SYLLABLE DAELP (taelph)
015	0F	HANGUL SYLLABLE DAELH (taelp)
016	10	HANGUL SYLLABLE DAEM (taem)
017	11	HANGUL SYLLABLE DAEB (taep)
018	12	HANGUL SYLLABLE DAEBS (taeps)
019	13	HANGUL SYLLABLE DAES (taes)
020	14	HANGUL SYLLABLE DAESS (taess)
021	15	HANGUL SYLLABLE DAENG (taeng)
022	16	HANGUL SYLLABLE DAEJ (taec)
023	17	HANGUL SYLLABLE DAEC (taech)
024	18	HANGUL SYLLABLE DAEK (taekh)
025	19	HANGUL SYLLABLE DAET (taeth)
026	1A	HANGUL SYLLABLE DAEP (taeph)
027	1B	HANGUL SYLLABLE DAEH (taeh)
028	1C	HANGUL SYLLABLE DYA (tya)
029	1D	HANGUL SYLLABLE DYAG (tyak)
030	1E	HANGUL SYLLABLE DYAGG (tyakk)
031	1F	HANGUL SYLLABLE DYAGS (tyaks)
032	20	HANGUL SYLLABLE DYAN (tyan)
033	21	HANGUL SYLLABLE DYANJ (tyanc)
034	22	HANGUL SYLLABLE DYANH (tyanh)
035	23	HANGUL SYLLABLE DYAD (tyat)
036	24	HANGUL SYLLABLE DYAL (tyal)
037	25	HANGUL SYLLABLE DYALG (tyalk)
038	26	HANGUL SYLLABLE DYALM (tyalm)
039	27	HANGUL SYLLABLE DYALB (tyalp)
040	28	HANGUL SYLLABLE DYALS (tyals)
041	29	HANGUL SYLLABLE DYALT (tyalth)
042	2A	HANGUL SYLLABLE DYALP (tyalph)
043	2B	HANGUL SYLLABLE DYALH (tyalp)
044	2C	HANGUL SYLLABLE DYAM (tyam)
045	2D	HANGUL SYLLABLE DYAB (tyap)
046	2E	HANGUL SYLLABLE DYABS (tyaps)
047	2F	HANGUL SYLLABLE DYAS (tyas)
048	30	HANGUL SYLLABLE DYASS (tyass)
049	31	HANGUL SYLLABLE DYANG (tyang)
050	32	HANGUL SYLLABLE DYAJ (tyac)
051	33	HANGUL SYLLABLE DYAC (tyach)
052	34	HANGUL SYLLABLE DYAK (tyakh)
053	35	HANGUL SYLLABLE DYAT (tyath)
054	36	HANGUL SYLLABLE DYAP (tyaph)
055	37	HANGUL SYLLABLE DYAH (tyah)
056	38	HANGUL SYLLABLE DYAE (tyae)
057	39	HANGUL SYLLABLE DYAEG (tyaek)
058	3A	HANGUL SYLLABLE DYAEGG (tyaekk)
059	3B	HANGUL SYLLABLE DYAEGS (tyaeks)
060	3C	HANGUL SYLLABLE DYAEN (tyaen)
061	3D	HANGUL SYLLABLE DYAENJ (tyaenc)
062	3E	HANGUL SYLLABLE DYAENH (tyaenh)
063	3F	HANGUL SYLLABLE DYAED (tyaet)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE DYAEL (tyael)
065	41	HANGUL SYLLABLE DYAELG (tyaelk)
066	42	HANGUL SYLLABLE DYAELM (tyaelm)
067	43	HANGUL SYLLABLE DYAELB (tyaelp)
068	44	HANGUL SYLLABLE DYAELS (tyaels)
069	45	HANGUL SYLLABLE DYAELT (tyaelth)
070	46	HANGUL SYLLABLE DYAELP (tyaelph)
071	47	HANGUL SYLLABLE DYAELH (tyaelp)
072	48	HANGUL SYLLABLE DYAEM (tyaem)
073	49	HANGUL SYLLABLE DYAEB (tyaep)
074	4A	HANGUL SYLLABLE DYAEBS (tyaeps)
075	4B	HANGUL SYLLABLE DYAES (tyaes)
076	4C	HANGUL SYLLABLE DYAESS (tyaess)
077	4D	HANGUL SYLLABLE DYAENG (tyaeng)
078	4E	HANGUL SYLLABLE DYAEJ (tyaec)
079	4F	HANGUL SYLLABLE DYAEC (tyaech)
080	50	HANGUL SYLLABLE DYAEK (tyaekh)
081	51	HANGUL SYLLABLE DYAET (tyaeth)
082	52	HANGUL SYLLABLE DYAEP (tyaeph)
083	53	HANGUL SYLLABLE DYAEH (tyaeh)
084	54	HANGUL SYLLABLE DEO (teo)
085	55	HANGUL SYLLABLE DEOG (teok)
086	56	HANGUL SYLLABLE DEOGG (teokk)
087	57	HANGUL SYLLABLE DEOGS (teoks)
088	58	HANGUL SYLLABLE DEON (teon)
089	59	HANGUL SYLLABLE DEONJ (teonc)
090	5A	HANGUL SYLLABLE DEONH (teonh)
091	5B	HANGUL SYLLABLE DEOD (teot)
092	5C	HANGUL SYLLABLE DEOL (teol)
093	5D	HANGUL SYLLABLE DEOLG (teolk)
094	5E	HANGUL SYLLABLE DEOLM (teolm)
095	5F	HANGUL SYLLABLE DEOLB (teolp)
096	60	HANGUL SYLLABLE DEOLS (teols)
097	61	HANGUL SYLLABLE DEOLT (teolth)
098	62	HANGUL SYLLABLE DEOLP (teolph)
099	63	HANGUL SYLLABLE DEOLH (teolp)
100	64	HANGUL SYLLABLE DEOM (teom)
101	65	HANGUL SYLLABLE DEOB (teop)
102	66	HANGUL SYLLABLE DEOBS (teops)
103	67	HANGUL SYLLABLE DEOS (teos)
104	68	HANGUL SYLLABLE DEOSS (teoss)
105	69	HANGUL SYLLABLE DEONG (teong)
106	6A	HANGUL SYLLABLE DEOJ (teoc)
107	6B	HANGUL SYLLABLE DEOC (teoch)
108	6C	HANGUL SYLLABLE DEOK (teokh)
109	6D	HANGUL SYLLABLE DEOT (teoth)
110	6E	HANGUL SYLLABLE DEOP (teoph)
111	6F	HANGUL SYLLABLE DEOH (teoh)
112	70	HANGUL SYLLABLE DE (te)
113	71	HANGUL SYLLABLE DEG (tek)
114	72	HANGUL SYLLABLE DEGG (tekk)
115	73	HANGUL SYLLABLE DEGS (teks)
116	74	HANGUL SYLLABLE DEN (ten)
117	75	HANGUL SYLLABLE DENJ (tenc)
118	76	HANGUL SYLLABLE DENH (tenh)
119	77	HANGUL SYLLABLE DED (tet)
120	78	HANGUL SYLLABLE DEL (tel)
121	79	HANGUL SYLLABLE DELG (telk)
122	7A	HANGUL SYLLABLE DELM (telm)
123	7B	HANGUL SYLLABLE DELB (telp)
124	7C	HANGUL SYLLABLE DELS (tels)
125	7D	HANGUL SYLLABLE DELT (telth)
126	7E	HANGUL SYLLABLE DELP (telph)
127	7F	HANGUL SYLLABLE DELH (telp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B3

© ISO/IEC

Table 139 - Row B3: HANGUL SYLLABLES

	B38	B39	B3A	B3B	B3C	B3D	B3E	B3F
0	덈 128	던 144	뎠 160	델 176	뎩 192	돐 208	돠 224	돰 240
1	덉 129	덙 145	뎡 161	뎕 177	뎿 193	돑 209	돡 225	돱 241
2	덊 130	덚 146	뎢 162	뎖 178	뎾 194	돒 210	돢 226	돲 242
3	덋 131	덛 147	뎣 163	뎗 179	뎿 195	돓 211	돣 227	돳 243
4	덌 132	덜 148	뎤 164	뎘 180	도 196	돔 212	돤 228	돴 244
5	덍 133	덝 149	뎥 165	뎙 181	독 197	돕 213	돥 229	돵 245
6	덎 134	덞 150	뎦 166	뎚 182	돆 198	돖 214	돦 230	돶 246
7	덏 135	덟 151	뎧 167	뎛 183	돇 199	돗 215	돧 231	돷 247
8	덐 136	덠 152	뎨 168	뎜 184	돈 200	돘 216	돨 232	돸 248
9	덑 137	덡 153	뎩 169	뎝 185	돉 201	동 217	돩 233	돹 249
A	덒 138	덢 154	뎪 170	뎞 186	돊 202	돚 218	돪 234	돺 250
B	덓 139	덣 155	뎫 171	뎟 187	돋 203	돛 219	돫 235	돻 251
C	더 140	덤 156	뎬 172	뎠 188	돌 204	돜 220	돬 236	되 252
D	덕 141	덥 157	뎭 173	뎡 189	돍 205	돝 221	돭 237	됙 253
E	덖 142	덦 158	뎮 174	뎢 190	돎 206	돞 222	돮 238	됚 254
F	덗 143	덧 159	뎯 175	뎣 191	돏 207	돟 223	돯 239	됛 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 139 - Row B3: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE DEM (tem)
129	81	HANGUL SYLLABLE DEB (tep)
130	82	HANGUL SYLLABLE DEBS (teps)
131	83	HANGUL SYLLABLE DES (tes)
132	84	HANGUL SYLLABLE DESS (tess)
133	85	HANGUL SYLLABLE DENG (teng)
134	86	HANGUL SYLLABLE DEJ (tec)
135	87	HANGUL SYLLABLE DEC (tech)
136	88	HANGUL SYLLABLE DEK (tekh)
137	89	HANGUL SYLLABLE DET (teth)
138	8A	HANGUL SYLLABLE DEP (teph)
139	8B	HANGUL SYLLABLE DEH (teh)
140	8C	HANGUL SYLLABLE DYEO (tyeo)
141	8D	HANGUL SYLLABLE DYEOG (tyeok)
142	8E	HANGUL SYLLABLE DYEOGG (tyeokk)
143	8F	HANGUL SYLLABLE DYEOGS (tyeoks)
144	90	HANGUL SYLLABLE DYEON (tyeon)
145	91	HANGUL SYLLABLE DYEONJ (tyeonc)
146	92	HANGUL SYLLABLE DYEONH (tyeonh)
147	93	HANGUL SYLLABLE DYEOD (tyeot)
148	94	HANGUL SYLLABLE DYEOL (tyeol)
149	95	HANGUL SYLLABLE DYEOLG (tyeolk)
150	96	HANGUL SYLLABLE DYEOLM (tyeolm)
151	97	HANGUL SYLLABLE DYEOLB (tyeolp)
152	98	HANGUL SYLLABLE DYEOLS (tyeols)
153	99	HANGUL SYLLABLE DYEOLT (tyeolth)
154	9A	HANGUL SYLLABLE DYEOLP (tyeolph)
155	9B	HANGUL SYLLABLE DYEOLH (tyeolp)
156	9C	HANGUL SYLLABLE DYEOM (tyeom)
157	9D	HANGUL SYLLABLE DYEOB (tyeop)
158	9E	HANGUL SYLLABLE DYEOBS (tyeops)
159	9F	HANGUL SYLLABLE DYEOS (tyeos)
160	A0	HANGUL SYLLABLE DYEOSS (tyeoss)
161	A1	HANGUL SYLLABLE DYEONG (tyeong)
162	A2	HANGUL SYLLABLE DYEOJ (tyeoc)
163	A3	HANGUL SYLLABLE DYEOC (tyeoch)
164	A4	HANGUL SYLLABLE DYEOK (tyeokh)
165	A5	HANGUL SYLLABLE DYEOT (tyeoth)
166	A6	HANGUL SYLLABLE DYEOP (tyeoph)
167	A7	HANGUL SYLLABLE DYEOH (tyeoh)
168	A8	HANGUL SYLLABLE DYE (tye)
169	A9	HANGUL SYLLABLE DYEG (tyek)
170	AA	HANGUL SYLLABLE DYEGG (tyekk)
171	AB	HANGUL SYLLABLE DYEGS (tyeks)
172	AC	HANGUL SYLLABLE DYEN (tyen)
173	AD	HANGUL SYLLABLE DYENJ (tyenc)
174	AE	HANGUL SYLLABLE DYENH (tyenh)
175	AF	HANGUL SYLLABLE DYED (tyet)
176	B0	HANGUL SYLLABLE DYEL (tyel)
177	B1	HANGUL SYLLABLE DYELG (tyelk)
178	B2	HANGUL SYLLABLE DYELM (tyelm)
179	B3	HANGUL SYLLABLE DYELB (tyelp)
180	B4	HANGUL SYLLABLE DYELS (tyels)
181	B5	HANGUL SYLLABLE DYELT (tyelth)
182	B6	HANGUL SYLLABLE DYELP (tyelph)
183	B7	HANGUL SYLLABLE DYELH (tyelp)
184	B8	HANGUL SYLLABLE DYEM (tyem)
185	B9	HANGUL SYLLABLE DYEB (tyep)
186	BA	HANGUL SYLLABLE DYEBS (tyeps)
187	BB	HANGUL SYLLABLE DYES (tyes)
188	BC	HANGUL SYLLABLE DYESS (tyess)
189	BD	HANGUL SYLLABLE DYENG (tyeng)
190	BE	HANGUL SYLLABLE DYEJ (tyec)
191	BF	HANGUL SYLLABLE DYEC (tyech)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE DYEK (tyekh)
193	C1	HANGUL SYLLABLE DYET (tyeth)
194	C2	HANGUL SYLLABLE DYEP (tyeph)
195	C3	HANGUL SYLLABLE DYEH (tyeh)
196	C4	HANGUL SYLLABLE DO (to)
197	C5	HANGUL SYLLABLE DOG (tok)
198	C6	HANGUL SYLLABLE DOGG (tokk)
199	C7	HANGUL SYLLABLE DOGS (toks)
200	C8	HANGUL SYLLABLE DON (ton)
201	C9	HANGUL SYLLABLE DONJ (tonc)
202	CA	HANGUL SYLLABLE DONH (tonh)
203	CB	HANGUL SYLLABLE DOD (tot)
204	CC	HANGUL SYLLABLE DOL (tol)
205	CD	HANGUL SYLLABLE DOLG (tolk)
206	CE	HANGUL SYLLABLE DOLM (tolm)
207	CF	HANGUL SYLLABLE DOLB (tolp)
208	D0	HANGUL SYLLABLE DOLS (tols)
209	D1	HANGUL SYLLABLE DOLT (tolth)
210	D2	HANGUL SYLLABLE DOLP (tolph)
211	D3	HANGUL SYLLABLE DOLH (tolp)
212	D4	HANGUL SYLLABLE DOM (tom)
213	D5	HANGUL SYLLABLE DOB (top)
214	D6	HANGUL SYLLABLE DOBS (tops)
215	D7	HANGUL SYLLABLE DOS (tos)
216	D8	HANGUL SYLLABLE DOSS (toss)
217	D9	HANGUL SYLLABLE DONG (tong)
218	DA	HANGUL SYLLABLE DOJ (toc)
219	DB	HANGUL SYLLABLE DOC (toch)
220	DC	HANGUL SYLLABLE DOK (tokh)
221	DD	HANGUL SYLLABLE DOT (toth)
222	DE	HANGUL SYLLABLE DOP (toph)
223	DF	HANGUL SYLLABLE DOH (toh)
224	E0	HANGUL SYLLABLE DWA (twa)
225	E1	HANGUL SYLLABLE DWAG (twak)
226	E2	HANGUL SYLLABLE DWAGG (twakk)
227	E3	HANGUL SYLLABLE DWAGS (twaks)
228	E4	HANGUL SYLLABLE DWAN (twan)
229	E5	HANGUL SYLLABLE DWANJ (twanc)
230	E6	HANGUL SYLLABLE DWANH (twanh)
231	E7	HANGUL SYLLABLE DWAD (twat)
232	E8	HANGUL SYLLABLE DWAL (twal)
233	E9	HANGUL SYLLABLE DWALG (twalk)
234	EA	HANGUL SYLLABLE DWALM (twalm)
235	EB	HANGUL SYLLABLE DWALB (twalp)
236	EC	HANGUL SYLLABLE DWALS (twals)
237	ED	HANGUL SYLLABLE DWALT (twalth)
238	EE	HANGUL SYLLABLE DWALP (twalph)
239	EF	HANGUL SYLLABLE DWALH (twalp)
240	F0	HANGUL SYLLABLE DWAM (twam)
241	F1	HANGUL SYLLABLE DWAB (twap)
242	F2	HANGUL SYLLABLE DWABS (twaps)
243	F3	HANGUL SYLLABLE DWAS (twas)
244	F4	HANGUL SYLLABLE DWASS (twass)
245	F5	HANGUL SYLLABLE DWANG (twang)
246	F6	HANGUL SYLLABLE DWAJ (twac)
247	F7	HANGUL SYLLABLE DWAC (twach)
248	F8	HANGUL SYLLABLE DWAK (twakh)
249	F9	HANGUL SYLLABLE DWAT (twath)
250	FA	HANGUL SYLLABLE DWAP (twaph)
251	FB	HANGUL SYLLABLE DWAH (twah)
252	FC	HANGUL SYLLABLE DWAE (twae)
253	FD	HANGUL SYLLABLE DWAEG (twaek)
254	FE	HANGUL SYLLABLE DWAEGG (twaekk)
255	FF	HANGUL SYLLABLE DWAEGS (twaeks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 140 - Row B4: HANGUL SYLLABLES

	B40	B41	B42	B43	B44	B45	B46	B47
0	돼 000	됐 016	됼 032	됽 048	됾 064	둬 080	둼 096	뒈 112
1	돽 001	됑 017	됽 033	됿 049	됿 065	둑 081	둽 097	뒉 113
2	됀 002	됒 018	됾 034	됾 050	됾 066	둒 082	둾 098	뒌 114
3	됃 003	됓 019	됿 035	됿 051	됿 067	둓 083	둿 099	뒏 115
4	됄 004	됔 020	됽 036	됴 052	됾 068	둔 084	둤 100	뒐 116
5	됅 005	됕 021	됿 037	됵 053	됿 069	둕 085	둥 101	뒑 117
6	됆 006	됖 022	됾 038	됶 054	됾 070	둖 086	둦 102	뒒 118
7	됇 007	됗 023	됿 039	됷 055	됿 071	둗 087	둧 103	뒓 119
8	됈 008	되 024	됨 040	됸 056	됾 072	둘 088	둨 104	뒔 120
9	됉 009	됙 025	됩 041	됹 057	됿 073	둙 089	둩 105	뒕 121
A	됊 010	됚 026	됪 042	됺 058	됾 074	둚 090	둪 106	뒖 122
B	됋 011	됛 027	됫 043	됻 059	됿 075	둛 091	둫 107	뒗 123
C	됌 012	됝 028	됬 044	됼 060	됽 076	둜 092	둬 108	뒘 124
D	됍 013	됞 029	됭 045	됽 061	됾 077	둝 093	둭 109	뒙 125
E	됎 014	됟 030	됮 046	됾 062	됾 078	둞 094	둮 110	뒚 126
F	됏 015	될 031	됯 047	됿 063	됿 079	둟 095	둯 111	뒛 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 140 - Row B4: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE DWAEN (twaen)
001	01	HANGUL SYLLABLE DWAENJ (twaenc)
002	02	HANGUL SYLLABLE DWAENH (twaenh)
003	03	HANGUL SYLLABLE DWAED (twaet)
004	04	HANGUL SYLLABLE DWAEL (twael)
005	05	HANGUL SYLLABLE DWAELG (twaelk)
006	06	HANGUL SYLLABLE DWAELM (twaelm)
007	07	HANGUL SYLLABLE DWAELB (twaelp)
008	08	HANGUL SYLLABLE DWAELS (twaels)
009	09	HANGUL SYLLABLE DWAELT (twaelth)
010	0A	HANGUL SYLLABLE DWAELP (twaelph)
011	0B	HANGUL SYLLABLE DWAELH (twaelp)
012	0C	HANGUL SYLLABLE DWAEM (twaem)
013	0D	HANGUL SYLLABLE DWAEB (twaep)
014	0E	HANGUL SYLLABLE DWAEBS (twaeps)
015	0F	HANGUL SYLLABLE DWAES (twaes)
016	10	HANGUL SYLLABLE DWAESS (twaess)
017	11	HANGUL SYLLABLE DWAENG (twaeng)
018	12	HANGUL SYLLABLE DWAEJ (twaec)
019	13	HANGUL SYLLABLE DWAEC (twaech)
020	14	HANGUL SYLLABLE DWAEK (twaekh)
021	15	HANGUL SYLLABLE DWAET (twaeth)
022	16	HANGUL SYLLABLE DWAEP (twaeph)
023	17	HANGUL SYLLABLE DWAEH (twaeh)
024	18	HANGUL SYLLABLE DOE (toe)
025	19	HANGUL SYLLABLE DOEG (toek)
026	1A	HANGUL SYLLABLE DOEGG (toekk)
027	1B	HANGUL SYLLABLE DOEGS (toeks)
028	1C	HANGUL SYLLABLE DOEN (toen)
029	1D	HANGUL SYLLABLE DOENJ (toenc)
030	1E	HANGUL SYLLABLE DOENH (toenh)
031	1F	HANGUL SYLLABLE DOED (toet)
032	20	HANGUL SYLLABLE DOEL (toel)
033	21	HANGUL SYLLABLE DOELG (toelk)
034	22	HANGUL SYLLABLE DOELM (toelm)
035	23	HANGUL SYLLABLE DOELB (toelp)
036	24	HANGUL SYLLABLE DOELS (toels)
037	25	HANGUL SYLLABLE DOELT (toelth)
038	26	HANGUL SYLLABLE DOELP (toelph)
039	27	HANGUL SYLLABLE DOELH (toelp)
040	28	HANGUL SYLLABLE DOEM (toem)
041	29	HANGUL SYLLABLE DOEB (toep)
042	2A	HANGUL SYLLABLE DOEBS (toeps)
043	2B	HANGUL SYLLABLE DOES (toes)
044	2C	HANGUL SYLLABLE DOESS (toess)
045	2D	HANGUL SYLLABLE DOENG (toeng)
046	2E	HANGUL SYLLABLE DOEJ (toec)
047	2F	HANGUL SYLLABLE DOEC (toech)
048	30	HANGUL SYLLABLE DOEK (toekh)
049	31	HANGUL SYLLABLE DOET (toeth)
050	32	HANGUL SYLLABLE DOEP (toeph)
051	33	HANGUL SYLLABLE DOEH (toeh)
052	34	HANGUL SYLLABLE DYO (tyo)
053	35	HANGUL SYLLABLE DYOG (tyok)
054	36	HANGUL SYLLABLE DYOGG (tyokk)
055	37	HANGUL SYLLABLE DYOGS (tyoks)
056	38	HANGUL SYLLABLE DYON (tyon)
057	39	HANGUL SYLLABLE DYONJ (tyonc)
058	3A	HANGUL SYLLABLE DYONH (tyonh)
059	3B	HANGUL SYLLABLE DYOD (tyot)
060	3C	HANGUL SYLLABLE DYOL (tyol)
061	3D	HANGUL SYLLABLE DYOLG (tyolk)
062	3E	HANGUL SYLLABLE DYOLM (tyolm)
063	3F	HANGUL SYLLABLE DYOLB (tyolp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE DYOLS (tyols)
065	41	HANGUL SYLLABLE DYOLT (tyolth)
066	42	HANGUL SYLLABLE DYOLP (tyolph)
067	43	HANGUL SYLLABLE DYOLH (tyolp)
068	44	HANGUL SYLLABLE DYOM (tyom)
069	45	HANGUL SYLLABLE DYOB (tyop)
070	46	HANGUL SYLLABLE DYOBS (tyops)
071	47	HANGUL SYLLABLE DYOS (tyos)
072	48	HANGUL SYLLABLE DYOSS (tyoss)
073	49	HANGUL SYLLABLE DYONG (tyong)
074	4A	HANGUL SYLLABLE DYOJ (tyoc)
075	4B	HANGUL SYLLABLE DYOC (tyoch)
076	4C	HANGUL SYLLABLE DYOK (tyokh)
077	4D	HANGUL SYLLABLE DYOT (tyoth)
078	4E	HANGUL SYLLABLE DYOP (tyoph)
079	4F	HANGUL SYLLABLE DYOH (tyoh)
080	50	HANGUL SYLLABLE DU (tu)
081	51	HANGUL SYLLABLE DUG (tuk)
082	52	HANGUL SYLLABLE DUGG (tukk)
083	53	HANGUL SYLLABLE DUGS (tuks)
084	54	HANGUL SYLLABLE DUN (tun)
085	55	HANGUL SYLLABLE DUNJ (tunc)
086	56	HANGUL SYLLABLE DUNH (tunh)
087	57	HANGUL SYLLABLE DUD (tut)
088	58	HANGUL SYLLABLE DUL (tul)
089	59	HANGUL SYLLABLE DULG (tulk)
090	5A	HANGUL SYLLABLE DULM (tulm)
091	5B	HANGUL SYLLABLE DULB (tulp)
092	5C	HANGUL SYLLABLE DULS (tuls)
093	5D	HANGUL SYLLABLE DULT (tulth)
094	5E	HANGUL SYLLABLE DULP (tulph)
095	5F	HANGUL SYLLABLE DULH (tulp)
096	60	HANGUL SYLLABLE DUM (tum)
097	61	HANGUL SYLLABLE DUB (tup)
098	62	HANGUL SYLLABLE DUBS (tups)
099	63	HANGUL SYLLABLE DUS (tus)
100	64	HANGUL SYLLABLE DUSS (tuss)
101	65	HANGUL SYLLABLE DUNG (tung)
102	66	HANGUL SYLLABLE DUJ (tuc)
103	67	HANGUL SYLLABLE DUC (tuch)
104	68	HANGUL SYLLABLE DUK (tukh)
105	69	HANGUL SYLLABLE DUT (tuth)
106	6A	HANGUL SYLLABLE DUP (tuph)
107	6B	HANGUL SYLLABLE DUH (tuh)
108	6C	HANGUL SYLLABLE DWEO (tweo)
109	6D	HANGUL SYLLABLE DWEOG (tweok)
110	6E	HANGUL SYLLABLE DWEOGG (tweokk)
111	6F	HANGUL SYLLABLE DWEOGS (tweoks)
112	70	HANGUL SYLLABLE DWEON (tweon)
113	71	HANGUL SYLLABLE DWEONJ (tweonc)
114	72	HANGUL SYLLABLE DWEONH (tweonh)
115	73	HANGUL SYLLABLE DWEOD (tweot)
116	74	HANGUL SYLLABLE DWEOL (tweol)
117	75	HANGUL SYLLABLE DWEOLG (tweolk)
118	76	HANGUL SYLLABLE DWEOLM (tweolm)
119	77	HANGUL SYLLABLE DWEOLB (tweolp)
120	78	HANGUL SYLLABLE DWEOLS (tweols)
121	79	HANGUL SYLLABLE DWEOLT (tweolth)
122	7A	HANGUL SYLLABLE DWEOLP (tweolph)
123	7B	HANGUL SYLLABLE DWEOLH (tweolp)
124	7C	HANGUL SYLLABLE DWEOM (tweom)
125	7D	HANGUL SYLLABLE DWEOB (tweop)
126	7E	HANGUL SYLLABLE DWEOBS (tweops)
127	7F	HANGUL SYLLABLE DWEOS (tweos)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 141 - Row B4: HANGUL SYLLABLES

	B48	B49	B4A	B4B	B4C	B4D	B4E	B4F
0	뒸 128	뒐 144	뒼 160	뒰 176	듀 192	듐 208	든 224	들 240
1	뒹 129	뒑 145	뒡 161	뒱 177	듁 193	듑 209	듣 225	듕 241
2	뒺 130	뒒 146	뒢 162	뒲 178	듂 194	듒 210	들 226	듲 242
3	뒻 131	뒓 147	뒣 163	뒳 179	듃 195	듓 211	듥 227	듳 243
4	뒼 132	뒔 148	뒤 164	뒴 180	듄 196	듔 212	들 228	듴 244
5	뒡 133	뒕 149	뒥 165	뒵 181	듅 197	듕 213	듧 229	듵 245
6	뒢 134	뒖 150	뒦 166	뒶 182	듆 198	듖 214	듨 230	듶 246
7	뒣 135	뒗 151	뒧 167	뒷 183	듇 199	듗 215	듩 231	듷 247
8	뒤 136	뒘 152	뒨 168	뒸 184	듈 200	듘 216	듪 232	듸 248
9	뒥 137	뒙 153	뒩 169	뒹 185	듉 201	듙 217	듫 233	듹 249
A	뒦 138	뒚 154	뒪 170	뒺 186	듊 202	듚 218	듬 234	듺 250
B	뒧 139	뒛 155	뒫 171	뒻 187	듋 203	듛 219	듭 235	듻 251
C	뒨 140	뒜 156	뒬 172	뒼 188	듌 204	드 220	듮 236	듼 252
D	뒩 141	뒝 157	뒭 173	뒽 189	듍 205	득 221	듯 237	듽 253
E	뒪 142	뒞 158	뒮 174	뒾 190	듎 206	듞 222	듰 238	듾 254
F	뒫 143	뒟 159	뒯 175	뒿 191	듏 207	득 223	듲 239	듿 255

G = 00
P = 00

JECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 141 - Row B4: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE DWEOSS (tweoss)
129	81	HANGUL SYLLABLE DWEONG (tweong)
130	82	HANGUL SYLLABLE DWEOJ (tweoc)
131	83	HANGUL SYLLABLE DWEOC (tweoch)
132	84	HANGUL SYLLABLE DWEOK (tweokh)
133	85	HANGUL SYLLABLE DWEOT (tweoth)
134	86	HANGUL SYLLABLE DWEOP (tweoph)
135	87	HANGUL SYLLABLE DWEOH (tweoh)
136	88	HANGUL SYLLABLE DWE (twe)
137	89	HANGUL SYLLABLE DWEG (twek)
138	8A	HANGUL SYLLABLE DWEGG (twekk)
139	8B	HANGUL SYLLABLE DWEGS (tweks)
140	8C	HANGUL SYLLABLE DWEN (twen)
141	8D	HANGUL SYLLABLE DWENJ (twenc)
142	8E	HANGUL SYLLABLE DWENH (twenh)
143	8F	HANGUL SYLLABLE DWED (twet)
144	90	HANGUL SYLLABLE DWEL (twel)
145	91	HANGUL SYLLABLE DWELG (twelk)
146	92	HANGUL SYLLABLE DWELM (twelm)
147	93	HANGUL SYLLABLE DWELB (twelp)
148	94	HANGUL SYLLABLE DWELS (twels)
149	95	HANGUL SYLLABLE DWELT (twelth)
150	96	HANGUL SYLLABLE DWELP (twelph)
151	97	HANGUL SYLLABLE DWELH (twelp)
152	98	HANGUL SYLLABLE DWEM (twem)
153	99	HANGUL SYLLABLE DWEB (twep)
154	9A	HANGUL SYLLABLE DWEBS (tweps)
155	9B	HANGUL SYLLABLE DWES (twes)
156	9C	HANGUL SYLLABLE DWESS (twess)
157	9D	HANGUL SYLLABLE DWENG (tweng)
158	9E	HANGUL SYLLABLE DWEJ (twec)
159	9F	HANGUL SYLLABLE DWEC (twech)
160	A0	HANGUL SYLLABLE DWEK (twekh)
161	A1	HANGUL SYLLABLE DWET (tweth)
162	A2	HANGUL SYLLABLE DWEP (tweph)
163	A3	HANGUL SYLLABLE DWEH (tweh)
164	A4	HANGUL SYLLABLE DWI (twi)
165	A5	HANGUL SYLLABLE DWIG (twik)
166	A6	HANGUL SYLLABLE DWIGG (twikk)
167	A7	HANGUL SYLLABLE DWIGS (twiks)
168	A8	HANGUL SYLLABLE DWIN (twin)
169	A9	HANGUL SYLLABLE DWINJ (twinc)
170	AA	HANGUL SYLLABLE DWINH (twinh)
171	AB	HANGUL SYLLABLE DWID (twit)
172	AC	HANGUL SYLLABLE DWIL (twil)
173	AD	HANGUL SYLLABLE DWILG (twilk)
174	AE	HANGUL SYLLABLE DWILM (twilm)
175	AF	HANGUL SYLLABLE DWILB (twilp)
176	B0	HANGUL SYLLABLE DWILS (twils)
177	B1	HANGUL SYLLABLE DWILT (twilth)
178	B2	HANGUL SYLLABLE DWILP (twilph)
179	B3	HANGUL SYLLABLE DWILH (twilp)
180	B4	HANGUL SYLLABLE DWIM (twim)
181	B5	HANGUL SYLLABLE DWIB (twip)
182	B6	HANGUL SYLLABLE DWIBS (twips)
183	B7	HANGUL SYLLABLE DWIS (twis)
184	B8	HANGUL SYLLABLE DWISS (twiss)
185	B9	HANGUL SYLLABLE DWING (twing)
186	BA	HANGUL SYLLABLE DWIJ (twic)
187	BB	HANGUL SYLLABLE DWIC (twich)
188	BC	HANGUL SYLLABLE DWIK (twikh)
189	BD	HANGUL SYLLABLE DWIT (twith)
190	BE	HANGUL SYLLABLE DWIP (twiph)
191	BF	HANGUL SYLLABLE DWIH (twih)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE DYU (tyu)
193	C1	HANGUL SYLLABLE DYUG (tyuk)
194	C2	HANGUL SYLLABLE DYUGG (tyukk)
195	C3	HANGUL SYLLABLE DYUGS (tyuks)
196	C4	HANGUL SYLLABLE DYUN (tyun)
197	C5	HANGUL SYLLABLE DYUNJ (tyunc)
198	C6	HANGUL SYLLABLE DYUNH (tyunh)
199	C7	HANGUL SYLLABLE DYUD (tyut)
200	C8	HANGUL SYLLABLE DYUL (tyul)
201	C9	HANGUL SYLLABLE DYULG (tyulk)
202	CA	HANGUL SYLLABLE DYULM (tyulm)
203	CB	HANGUL SYLLABLE DYULB (tyulp)
204	CC	HANGUL SYLLABLE DYULS (tyuls)
205	CD	HANGUL SYLLABLE DYULT (tyulth)
206	CE	HANGUL SYLLABLE DYULP (tyulph)
207	CF	HANGUL SYLLABLE DYULH (tyulp)
208	D0	HANGUL SYLLABLE DYUM (tyum)
209	D1	HANGUL SYLLABLE DYUB (tyup)
210	D2	HANGUL SYLLABLE DYUBS (tyups)
211	D3	HANGUL SYLLABLE DYUS (tyus)
212	D4	HANGUL SYLLABLE DYUSS (tyuss)
213	D5	HANGUL SYLLABLE DYUNG (tyung)
214	D6	HANGUL SYLLABLE DYUJ (tyuc)
215	D7	HANGUL SYLLABLE DYUC (tyuch)
216	D8	HANGUL SYLLABLE DYUK (tyukh)
217	D9	HANGUL SYLLABLE DYUT (tyuth)
218	DA	HANGUL SYLLABLE DYUP (tyuph)
219	DB	HANGUL SYLLABLE DYUH (tyuh)
220	DC	HANGUL SYLLABLE DEU (teu)
221	DD	HANGUL SYLLABLE DEUG (teuk)
222	DE	HANGUL SYLLABLE DEUGG (teukk)
223	DF	HANGUL SYLLABLE DEUGS (teuks)
224	E0	HANGUL SYLLABLE DEUN (teun)
225	E1	HANGUL SYLLABLE DEUNJ (teunc)
226	E2	HANGUL SYLLABLE DEUNH (teunh)
227	E3	HANGUL SYLLABLE DEUD (teut)
228	E4	HANGUL SYLLABLE DEUL (teul)
229	E5	HANGUL SYLLABLE DEULG (teulk)
230	E6	HANGUL SYLLABLE DEULM (teulm)
231	E7	HANGUL SYLLABLE DEULB (teulp)
232	E8	HANGUL SYLLABLE DEULS (teuls)
233	E9	HANGUL SYLLABLE DEULT (teulth)
234	EA	HANGUL SYLLABLE DEULP (teulph)
235	EB	HANGUL SYLLABLE DEULH (teulp)
236	EC	HANGUL SYLLABLE DEUM (teum)
237	ED	HANGUL SYLLABLE DEUB (teup)
238	EE	HANGUL SYLLABLE DEUBS (teups)
239	EF	HANGUL SYLLABLE DEUS (teus)
240	F0	HANGUL SYLLABLE DEUSS (teuss)
241	F1	HANGUL SYLLABLE DEUNG (teung)
242	F2	HANGUL SYLLABLE DEUJ (teuc)
243	F3	HANGUL SYLLABLE DEUC (teuch)
244	F4	HANGUL SYLLABLE DEUK (teukh)
245	F5	HANGUL SYLLABLE DEUT (teuth)
246	F6	HANGUL SYLLABLE DEUP (teuph)
247	F7	HANGUL SYLLABLE DEUH (teuh)
248	F8	HANGUL SYLLABLE DYI (tyi)
249	F9	HANGUL SYLLABLE DYIG (tyik)
250	FA	HANGUL SYLLABLE DYIGG (tyikk)
251	FB	HANGUL SYLLABLE DYIGS (tyiks)
252	FC	HANGUL SYLLABLE DYIN (tyin)
253	FD	HANGUL SYLLABLE DYINJ (tyinc)
254	FE	HANGUL SYLLABLE DYINH (tyinh)
255	FF	HANGUL SYLLABLE DYID (tyit)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 142 - Row B5: HANGUL SYLLABLES

	B50	B51	B52	B53	B54	B55	B56	B57
0	듈 000	듘 016	듰 032	따 048	땀 064	땐 080	땠 096	딸 112
1	듉 001	듙 017	듵 033	딱 049	땁 065	땑 081	땡 097	딹 113
2	듊 002	듚 018	듲 034	딲 050	땂 066	땒 082	땢 098	땀 114
3	듋 003	듛 019	듳 035	딳 051	땃 067	땓 083	땣 099	땁 115
4	듰 004	디 020	딤 036	딴 052	땄 068	땔 084	땤 100	땅 116
5	듵 005	딕 021	딥 037	딵 053	땅 069	땕 085	땥 101	땥 117
6	듚 006	딖 022	딦 038	딶 054	땆 070	땖 086	땦 102	땦 118
7	듷 007	딗 023	딧 039	딷 055	땇 071	땗 087	땧 103	땧 119
8	듬 008	딘 024	딨 040	딸 056	땈 072	땘 088	따 104	땀 120
9	듭 009	딙 025	딩 041	딹 057	땉 073	땙 089	딱 105	땁 121
A	듮 010	딚 026	딪 042	땀 058	땊 074	땚 090	딲 106	땂 122
B	듯 011	딛 027	딫 043	땁 059	땋 075	땛 091	딳 107	땃 123
C	듰 012	딜 028	딬 044	땄 060	때 076	땜 092	딴 108	땄 124
D	딩 013	딝 029	딭 045	땙 061	땍 077	땝 093	딵 109	땅 125
E	듯 014	딞 030	딮 046	땆 062	땎 078	땞 094	딶 110	땃 126
F	듳 015	딟 031	딯 047	땋 063	땏 079	땟 095	딷 111	땃 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 142 - Row B5: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE DYIL (tyil)
001	01	HANGUL SYLLABLE DYILG (tyilk)
002	02	HANGUL SYLLABLE DYILM (tyilm)
003	03	HANGUL SYLLABLE DYILB (tyilp)
004	04	HANGUL SYLLABLE DYILS (tyils)
005	05	HANGUL SYLLABLE DYILT (tyilth)
006	06	HANGUL SYLLABLE DYILP (tyilph)
007	07	HANGUL SYLLABLE DYILH (tyilp)
008	08	HANGUL SYLLABLE DYIM (tyim)
009	09	HANGUL SYLLABLE DYIB (tyip)
010	0A	HANGUL SYLLABLE DYIBS (tyips)
011	0B	HANGUL SYLLABLE DYIS (tyis)
012	0C	HANGUL SYLLABLE DYISS (tyiss)
013	0D	HANGUL SYLLABLE DYING (tying)
014	0E	HANGUL SYLLABLE DYIJ (tyic)
015	0F	HANGUL SYLLABLE DYIC (tyich)
016	10	HANGUL SYLLABLE DYIK (tyikh)
017	11	HANGUL SYLLABLE DYIT (tyith)
018	12	HANGUL SYLLABLE DYIP (tyiph)
019	13	HANGUL SYLLABLE DYIH (tyih)
020	14	HANGUL SYLLABLE DI (ti)
021	15	HANGUL SYLLABLE DIG (tik)
022	16	HANGUL SYLLABLE DIGG (tikk)
023	17	HANGUL SYLLABLE DIGS (tiks)
024	18	HANGUL SYLLABLE DIN (tin)
025	19	HANGUL SYLLABLE DINJ (tinc)
026	1A	HANGUL SYLLABLE DINH (tinh)
027	1B	HANGUL SYLLABLE DID (tit)
028	1C	HANGUL SYLLABLE DIL (til)
029	1D	HANGUL SYLLABLE DILG (tilk)
030	1E	HANGUL SYLLABLE DILM (tilm)
031	1F	HANGUL SYLLABLE DILB (tilp)
032	20	HANGUL SYLLABLE DILS (tils)
033	21	HANGUL SYLLABLE DILT (tilth)
034	22	HANGUL SYLLABLE DILP (tilph)
035	23	HANGUL SYLLABLE DILH (tilp)
036	24	HANGUL SYLLABLE DIM (tim)
037	25	HANGUL SYLLABLE DIB (tip)
038	26	HANGUL SYLLABLE DIBS (tips)
039	27	HANGUL SYLLABLE DIS (tis)
040	28	HANGUL SYLLABLE DISS (tiss)
041	29	HANGUL SYLLABLE DING (ting)
042	2A	HANGUL SYLLABLE DIJ (tic)
043	2B	HANGUL SYLLABLE DIC (tich)
044	2C	HANGUL SYLLABLE DIK (tikh)
045	2D	HANGUL SYLLABLE DIT (tith)
046	2E	HANGUL SYLLABLE DIP (tiph)
047	2F	HANGUL SYLLABLE DIH (tih)
048	30	HANGUL SYLLABLE DDA (tta)
049	31	HANGUL SYLLABLE DDAG (ttak)
050	32	HANGUL SYLLABLE DDAGG (ttakk)
051	33	HANGUL SYLLABLE DDAGS (ttaks)
052	34	HANGUL SYLLABLE DDAN (ttan)
053	35	HANGUL SYLLABLE DDANJ (ttanc)
054	36	HANGUL SYLLABLE DDANH (ttanh)
055	37	HANGUL SYLLABLE DDAD (ttat)
056	38	HANGUL SYLLABLE DDAL (ttal)
057	39	HANGUL SYLLABLE DDALG (ttalk)
058	3A	HANGUL SYLLABLE DDALM (ttalm)
059	3B	HANGUL SYLLABLE DDALB (ttalp)
060	3C	HANGUL SYLLABLE DDALS (ttals)
061	3D	HANGUL SYLLABLE DDALT (ttalth)
062	3E	HANGUL SYLLABLE DDALP (ttalph)
063	3F	HANGUL SYLLABLE DDALH (ttalp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE DDAM (ttam)
065	41	HANGUL SYLLABLE DDAB (ttap)
066	42	HANGUL SYLLABLE DDABS (ttaps)
067	43	HANGUL SYLLABLE DDAS (ttas)
068	44	HANGUL SYLLABLE DDASS (ttass)
069	45	HANGUL SYLLABLE DDANG (ttang)
070	46	HANGUL SYLLABLE DDAJ (ttac)
071	47	HANGUL SYLLABLE DDAC (ttach)
072	48	HANGUL SYLLABLE DDAK (ttakh)
073	49	HANGUL SYLLABLE DDAT (ttath)
074	4A	HANGUL SYLLABLE DDAP (ttaph)
075	4B	HANGUL SYLLABLE DDAH (ttah)
076	4C	HANGUL SYLLABLE DDAE (ttae)
077	4D	HANGUL SYLLABLE DDAEG (ttaek)
078	4E	HANGUL SYLLABLE DDAEGG (ttaekk)
079	4F	HANGUL SYLLABLE DDAEGS (ttaeks)
080	50	HANGUL SYLLABLE DDAEN (ttaen)
081	51	HANGUL SYLLABLE DDAENJ (ttaenc)
082	52	HANGUL SYLLABLE DDAENH (ttaenh)
083	53	HANGUL SYLLABLE DDAED (ttaet)
084	54	HANGUL SYLLABLE DDAEL (ttael)
085	55	HANGUL SYLLABLE DDAELG (ttaelk)
086	56	HANGUL SYLLABLE DDAELM (ttaelm)
087	57	HANGUL SYLLABLE DDAELB (ttaelp)
088	58	HANGUL SYLLABLE DDAELS (ttaels)
089	59	HANGUL SYLLABLE DDAELT (ttaelth)
090	5A	HANGUL SYLLABLE DDAELP (ttaelph)
091	5B	HANGUL SYLLABLE DDAELH (ttaelp)
092	5C	HANGUL SYLLABLE DDAEM (ttaem)
093	5D	HANGUL SYLLABLE DDAEB (ttaep)
094	5E	HANGUL SYLLABLE DDAEBS (ttaeps)
095	5F	HANGUL SYLLABLE DDAES (ttaes)
096	60	HANGUL SYLLABLE DDAESS (ttaess)
097	61	HANGUL SYLLABLE DDAENG (ttaeng)
098	62	HANGUL SYLLABLE DDAEJ (ttaec)
099	63	HANGUL SYLLABLE DDAEC (ttaech)
100	64	HANGUL SYLLABLE DDAEK (ttaekh)
101	65	HANGUL SYLLABLE DDAET (ttaeth)
102	66	HANGUL SYLLABLE DDAEP (ttaeph)
103	67	HANGUL SYLLABLE DDAEH (ttaeh)
104	68	HANGUL SYLLABLE DDYA (ttya)
105	69	HANGUL SYLLABLE DDYAG (ttyak)
106	6A	HANGUL SYLLABLE DDYAGG (ttyakk)
107	6B	HANGUL SYLLABLE DDYAGS (ttyaks)
108	6C	HANGUL SYLLABLE DDYAN (ttyan)
109	6D	HANGUL SYLLABLE DDYANJ (ttyanc)
110	6E	HANGUL SYLLABLE DDYANH (ttyanh)
111	6F	HANGUL SYLLABLE DDYAD (ttyat)
112	70	HANGUL SYLLABLE DDYAL (ttyal)
113	71	HANGUL SYLLABLE DDYALG (ttyalk)
114	72	HANGUL SYLLABLE DDYALM (ttyalm)
115	73	HANGUL SYLLABLE DDYALB (ttyalp)
116	74	HANGUL SYLLABLE DDYALS (ttyals)
117	75	HANGUL SYLLABLE DDYALT (ttyalth)
118	76	HANGUL SYLLABLE DDYALP (ttyalph)
119	77	HANGUL SYLLABLE DDYALH (ttyalp)
120	78	HANGUL SYLLABLE DDYAM (ttyam)
121	79	HANGUL SYLLABLE DDYAB (ttyap)
122	7A	HANGUL SYLLABLE DDYABS (ttyaps)
123	7B	HANGUL SYLLABLE DDYAS (ttyas)
124	7C	HANGUL SYLLABLE DDYASS (ttyass)
125	7D	HANGUL SYLLABLE DDYANG (ttyang)
126	7E	HANGUL SYLLABLE DDYAJ (ttyac)
127	7F	HANGUL SYLLABLE DDYAC (ttyach)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 143 - Row B5: HANGUL SYLLABLES

	B58	B59	B5A	B5B	B5C	B5D	B5E	B5F
0	딬 128	땴 144	더 160	덤 176	뎬 192	뗐 208	뗠 224	뗰 240
1	딭 129	땵 145	덕 161	덥 177	뎭 193	뗑 209	뗡 225	뗱 241
2	딮 130	땶 146	덖 162	덦 178	뎮 194	뗒 210	뗢 226	뗲 242
3	딯 131	땷 147	덗 163	덧 179	뎯 195	뗓 211	뗣 227	뗳 243
4	댸 132	땸 148	던 164	덨 180	델 196	뗔 212	뗤 228	뗴 244
5	댹 133	땹 149	덙 165	덩 181	뎱 197	뗕 213	뗥 229	뗵 245
6	댺 134	땺 150	덚 166	덪 182	뎸 198	뗖 214	뗦 230	뗶 246
7	댻 135	땻 151	덛 167	덫 183	뎹 199	뗗 215	뗧 231	뗷 247
8	댼 136	땼 152	덜 168	덬 184	뎺 200	뗘 216	뗨 232	뗸 248
9	댽 137	땽 153	덝 169	덭 185	뎻 201	뗙 217	뗩 233	뗹 249
A	댾 138	땾 154	덞 170	덮 186	뎼 202	뗚 218	뗪 234	뗺 250
B	댿 139	땿 155	덟 171	덯 187	뎽 203	뗛 219	뗫 235	뗻 251
C	덀 140	떀 156	덠 172	데 188	뎾 204	뗜 220	뗬 236	뗼 252
D	덁 141	떁 157	덡 173	덱 189	뎿 205	뗝 221	뗭 237	뗽 253
E	덂 142	떂 158	덢 174	덲 190	돀 206	뗞 222	뗮 238	뗾 254
F	덃 143	떃 159	덣 175	덳 191	돁 207	뗟 223	뗯 239	뗿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 143 - Row B5: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE DDYAK (ttyakh)
129	81	HANGUL SYLLABLE DDYAT (ttyath)
130	82	HANGUL SYLLABLE DDYAP (ttyaph)
131	83	HANGUL SYLLABLE DDYAH (ttyah)
132	84	HANGUL SYLLABLE DDYAE (ttyae)
133	85	HANGUL SYLLABLE DDYAEG (ttyaek)
134	86	HANGUL SYLLABLE DDYAEGG (ttyaekk)
135	87	HANGUL SYLLABLE DDYAEGS (ttyaeks)
136	88	HANGUL SYLLABLE DDYAEN (ttyaen)
137	89	HANGUL SYLLABLE DDYAENJ (ttyaenc)
138	8A	HANGUL SYLLABLE DDYAENH (ttyaenh)
139	8B	HANGUL SYLLABLE DDYAED (ttyaet)
140	8C	HANGUL SYLLABLE DDYAEL (ttyael)
141	8D	HANGUL SYLLABLE DDYAELG (ttyaelk)
142	8E	HANGUL SYLLABLE DDYAELM (ttyaelm)
143	8F	HANGUL SYLLABLE DDYAELB (ttyaelp)
144	90	HANGUL SYLLABLE DDYAELS (ttyaels)
145	91	HANGUL SYLLABLE DDYAELT (ttyaelth)
146	92	HANGUL SYLLABLE DDYAELP (ttyaelph)
147	93	HANGUL SYLLABLE DDYAELH (ttyaelp)
148	94	HANGUL SYLLABLE DDYAEM (ttyaem)
149	95	HANGUL SYLLABLE DDYAEB (ttyaep)
150	96	HANGUL SYLLABLE DDYAEBS (ttyaeps)
151	97	HANGUL SYLLABLE DDYAES (ttyaes)
152	98	HANGUL SYLLABLE DDYAESS (ttyaess)
153	99	HANGUL SYLLABLE DDYAENG (ttyaeng)
154	9A	HANGUL SYLLABLE DDYAEJ (ttyaec)
155	9B	HANGUL SYLLABLE DDYAEC (ttyaech)
156	9C	HANGUL SYLLABLE DDYAEK (ttyaekh)
157	9D	HANGUL SYLLABLE DDYAET (ttyaeth)
158	9E	HANGUL SYLLABLE DDYAEP (ttyaeph)
159	9F	HANGUL SYLLABLE DDYAEH (ttyaeh)
160	A0	HANGUL SYLLABLE DDEO (tteo)
161	A1	HANGUL SYLLABLE DDEOG (tteok)
162	A2	HANGUL SYLLABLE DDEOGG (tteokk)
163	A3	HANGUL SYLLABLE DDEOGS (tteoks)
164	A4	HANGUL SYLLABLE DDEON (tteon)
165	A5	HANGUL SYLLABLE DDEONJ (tteonc)
166	A6	HANGUL SYLLABLE DDEONH (tteonh)
167	A7	HANGUL SYLLABLE DDEOD (tteot)
168	A8	HANGUL SYLLABLE DDEOL (tteol)
169	A9	HANGUL SYLLABLE DDEOLG (tteolk)
170	AA	HANGUL SYLLABLE DDEOLM (tteolm)
171	AB	HANGUL SYLLABLE DDEOLB (tteolp)
172	AC	HANGUL SYLLABLE DDEOLS (tteols)
173	AD	HANGUL SYLLABLE DDEOLT (tteolth)
174	AE	HANGUL SYLLABLE DDEOLP (tteolph)
175	AF	HANGUL SYLLABLE DDEOLH (tteolp)
176	B0	HANGUL SYLLABLE DDEOM (tteom)
177	B1	HANGUL SYLLABLE DDEOB (tteop)
178	B2	HANGUL SYLLABLE DDEOBS (tteops)
179	B3	HANGUL SYLLABLE DDEOS (tteos)
180	B4	HANGUL SYLLABLE DDEOSS (tteoss)
181	B5	HANGUL SYLLABLE DDEONG (tteong)
182	B6	HANGUL SYLLABLE DDEOJ (tteoc)
183	B7	HANGUL SYLLABLE DDEOC (tteoch)
184	B8	HANGUL SYLLABLE DDEOK (tteokh)
185	B9	HANGUL SYLLABLE DDEOT (tteoth)
186	BA	HANGUL SYLLABLE DDEOP (tteoph)
187	BB	HANGUL SYLLABLE DDEOH (tteoh)
188	BC	HANGUL SYLLABLE DDE (tte)
189	BD	HANGUL SYLLABLE DDEG (ttek)
190	BE	HANGUL SYLLABLE DDEGG (ttekk)
191	BF	HANGUL SYLLABLE DDEGS (tteks)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE DDEN (ttеn)
193	C1	HANGUL SYLLABLE DDENJ (ttenc)
194	C2	HANGUL SYLLABLE DDENH (ttenh)
195	C3	HANGUL SYLLABLE DDED (ttet)
196	C4	HANGUL SYLLABLE DDEL (ttel)
197	C5	HANGUL SYLLABLE DDELG (ttelk)
198	C6	HANGUL SYLLABLE DDELM (ttelm)
199	C7	HANGUL SYLLABLE DDELB (ttelp)
200	C8	HANGUL SYLLABLE DDELS (ttels)
201	C9	HANGUL SYLLABLE DDELT (ttelth)
202	CA	HANGUL SYLLABLE DDELP (ttelph)
203	CB	HANGUL SYLLABLE DDELH (ttelp)
204	CC	HANGUL SYLLABLE DDEM (ttem)
205	CD	HANGUL SYLLABLE DDEB (ttep)
206	CE	HANGUL SYLLABLE DDEBS (tteps)
207	CF	HANGUL SYLLABLE DDES (ttes)
208	D0	HANGUL SYLLABLE DDESS (ttess)
209	D1	HANGUL SYLLABLE DDENG (tteng)
210	D2	HANGUL SYLLABLE DDEJ (ttec)
211	D3	HANGUL SYLLABLE DDEC (ttech)
212	D4	HANGUL SYLLABLE DDEK (ttekh)
213	D5	HANGUL SYLLABLE DDET (tteth)
214	D6	HANGUL SYLLABLE DDEP (tteph)
215	D7	HANGUL SYLLABLE DDEH (tteh)
216	D8	HANGUL SYLLABLE DDYEO (ttyeo)
217	D9	HANGUL SYLLABLE DDYEOG (ttyeok)
218	DA	HANGUL SYLLABLE DDYEOGG (ttyeokk)
219	DB	HANGUL SYLLABLE DDYEOGS (ttyeoks)
220	DC	HANGUL SYLLABLE DDYEON (ttyeon)
221	DD	HANGUL SYLLABLE DDYEONJ (ttyeonc)
222	DE	HANGUL SYLLABLE DDYEONH (ttyeonh)
223	DF	HANGUL SYLLABLE DDYEOD (ttyeot)
224	E0	HANGUL SYLLABLE DDYEOL (ttyeol)
225	E1	HANGUL SYLLABLE DDYEOLG (ttyeolk)
226	E2	HANGUL SYLLABLE DDYEOLM (ttyeolm)
227	E3	HANGUL SYLLABLE DDYEOLB (ttyeolp)
228	E4	HANGUL SYLLABLE DDYEOLS (ttyeols)
229	E5	HANGUL SYLLABLE DDYEOLT (ttyeolth)
230	E6	HANGUL SYLLABLE DDYEOLP (ttyeolph)
231	E7	HANGUL SYLLABLE DDYEOLH (ttyeolp)
232	E8	HANGUL SYLLABLE DDYEOM (ttyeom)
233	E9	HANGUL SYLLABLE DDYEOB (ttyeop)
234	EA	HANGUL SYLLABLE DDYEOBS (ttyeops)
235	EB	HANGUL SYLLABLE DDYEOS (ttyeos)
236	EC	HANGUL SYLLABLE DDYEOSS (ttyeoss)
237	ED	HANGUL SYLLABLE DDYEONG (ttyeong)
238	EE	HANGUL SYLLABLE DDYEOJ (ttyeoc)
239	EF	HANGUL SYLLABLE DDYEOC (ttyeoch)
240	F0	HANGUL SYLLABLE DDYEOK (ttyeokh)
241	F1	HANGUL SYLLABLE DDYEOT (ttyeoth)
242	F2	HANGUL SYLLABLE DDYEOP (ttyeoph)
243	F3	HANGUL SYLLABLE DDYEOH (ttyeoh)
244	F4	HANGUL SYLLABLE DDYE (ttye)
245	F5	HANGUL SYLLABLE DDYEG (ttyek)
246	F6	HANGUL SYLLABLE DDYEGG (ttyekk)
247	F7	HANGUL SYLLABLE DDYEGS (ttyeks)
248	F8	HANGUL SYLLABLE DDYEN (ttyen)
249	F9	HANGUL SYLLABLE DDYENJ (ttyenc)
250	FA	HANGUL SYLLABLE DDYENH (ttyenh)
251	FB	HANGUL SYLLABLE DDYED (ttyet)
252	FC	HANGUL SYLLABLE DDYEL (ttyel)
253	FD	HANGUL SYLLABLE DDYELG (ttyelk)
254	FE	HANGUL SYLLABLE DDYELM (ttyelm)
255	FF	HANGUL SYLLABLE DDYELB (ttyelp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 **Plane 00** **Row B5**

© ISO/IEC

Table 144 - Row B6: HANGUL SYLLABLES

	B60	B61	B62	B63	B64	B65	B66	B67
0	떓 000	또 016	똠 032	뙨 048	뙀 064	뙐 080	뚴 096	뛹 112
1	떕 001	똑 017	똡 033	뙧 049	뙁 065	뙑 081	뚿 097	뛽 113
2	떖 002	똒 018	똢 034	뙨 050	뙂 066	뙒 082	뚾 098	뛾 114
3	떟 003	똓 019	똣 035	뙫 051	뙃 067	뙓 083	뛀 099	뛿 115
4	떔 004	똔 020	똤 036	뙬 052	뙄 068	뙔 084	뛰 100	뜀 116
5	떕 005	똕 021	똥 037	뙭 053	뙅 069	뙕 085	뛱 101	뜁 117
6	떖 006	똖 022	똦 038	뙴 054	뙆 070	뙖 086	뛲 102	뜂 118
7	떗 007	똗 023	똧 039	뙵 055	뙇 071	뙗 087	뛳 103	뜃 119
8	떘 008	똘 024	똨 040	뙶 056	뙈 072	뙘 088	뛴 104	뜄 120
9	떙 009	똙 025	똩 041	뙷 057	뙊 073	뙙 089	뛵 105	뜅 121
A	떚 010	똚 026	똪 042	뙸 058	뙋 074	뙚 090	뛶 106	뜆 122
B	떛 011	똛 027	똫 043	뙹 059	뙌 075	뙛 091	뛷 107	뜇 123
C	떜 012	똜 028	똬 044	뙺 060	뙍 076	뙜 092	뛸 108	뜈 124
D	떞 013	똞 029	똭 045	뙻 061	뙎 077	뙝 093	뛹 109	뜉 125
E	떠 014	똠 030	똮 046	뙼 062	뙏 078	뙞 094	뛺 110	뜊 126
F	떟 015	똡 031	똯 047	뙽 063	뙐 079	뙟 095	뛻 111	뜋 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 144 - Row B6: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE DDYELS (ttyels)
001	01	HANGUL SYLLABLE DDYELT (ttyelth)
002	02	HANGUL SYLLABLE DDYELP (ttyelph)
003	03	HANGUL SYLLABLE DDYELH (ttyelp)
004	04	HANGUL SYLLABLE DDYEM (ttyem)
005	05	HANGUL SYLLABLE DDYEB (ttyep)
006	06	HANGUL SYLLABLE DDYEBS (ttyeps)
007	07	HANGUL SYLLABLE DDYES (ttyes)
008	08	HANGUL SYLLABLE DDYESS (ttyess)
009	09	HANGUL SYLLABLE DDYENG (ttyeng)
010	0A	HANGUL SYLLABLE DDYEJ (ttyec)
011	0B	HANGUL SYLLABLE DDYEC (ttyech)
012	0C	HANGUL SYLLABLE DDYEK (ttyekh)
013	0D	HANGUL SYLLABLE DDYET (ttyeth)
014	0E	HANGUL SYLLABLE DDYEP (ttyeph)
015	0F	HANGUL SYLLABLE DDYEH (ttyeh)
016	10	HANGUL SYLLABLE DDO (tto)
017	11	HANGUL SYLLABLE DDOG (ttok)
018	12	HANGUL SYLLABLE DDOGG (ttokk)
019	13	HANGUL SYLLABLE DDOGS (ttoks)
020	14	HANGUL SYLLABLE DDON (tton)
021	15	HANGUL SYLLABLE DDONJ (ttonc)
022	16	HANGUL SYLLABLE DDONH (ttonh)
023	17	HANGUL SYLLABLE DDOD (ttot)
024	18	HANGUL SYLLABLE DDOL (ttol)
025	19	HANGUL SYLLABLE DDOLG (ttolk)
026	1A	HANGUL SYLLABLE DDOLM (ttolm)
027	1B	HANGUL SYLLABLE DDOLB (ttolp)
028	1C	HANGUL SYLLABLE DDOLS (ttols)
029	1D	HANGUL SYLLABLE DDOLT (ttolth)
030	1E	HANGUL SYLLABLE DDOLP (ttolph)
031	1F	HANGUL SYLLABLE DDOLH (ttolp)
032	20	HANGUL SYLLABLE DDOM (ttom)
033	21	HANGUL SYLLABLE DDOB (ttop)
034	22	HANGUL SYLLABLE DDOBS (ttops)
035	23	HANGUL SYLLABLE DDOS (ttos)
036	24	HANGUL SYLLABLE DDOSS (ttoss)
037	25	HANGUL SYLLABLE DDONG (ttong)
038	26	HANGUL SYLLABLE DDOJ (ttoc)
039	27	HANGUL SYLLABLE DDOC (ttoch)
040	28	HANGUL SYLLABLE DDOK (ttokh)
041	29	HANGUL SYLLABLE DDOT (ttoth)
042	2A	HANGUL SYLLABLE DDOP (ttoph)
043	2B	HANGUL SYLLABLE DDOH (ttoh)
044	2C	HANGUL SYLLABLE DDWA (ttwa)
045	2D	HANGUL SYLLABLE DDWAG (ttwak)
046	2E	HANGUL SYLLABLE DDWAGG (ttwakk)
047	2F	HANGUL SYLLABLE DDWAGS (ttwaks)
048	30	HANGUL SYLLABLE DDWAN (ttwan)
049	31	HANGUL SYLLABLE DDWANJ (ttwanc)
050	32	HANGUL SYLLABLE DDWANH (ttwanh)
051	33	HANGUL SYLLABLE DDWAD (ttwat)
052	34	HANGUL SYLLABLE DDWAL (ttwal)
053	35	HANGUL SYLLABLE DDWALG (ttwalk)
054	36	HANGUL SYLLABLE DDWALM (ttwalm)
055	37	HANGUL SYLLABLE DDWALB (ttwalp)
056	38	HANGUL SYLLABLE DDWALS (ttwals)
057	39	HANGUL SYLLABLE DDWALT (ttwalth)
058	3A	HANGUL SYLLABLE DDWALP (ttwalph)
059	3B	HANGUL SYLLABLE DDWALH (ttwalp)
060	3C	HANGUL SYLLABLE DDWAM (ttwam)
061	3D	HANGUL SYLLABLE DDWAB (ttwap)
062	3E	HANGUL SYLLABLE DDWABS (ttwaps)
063	3F	HANGUL SYLLABLE DDWAS (ttwas)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE DDWASS (ttwass)
065	41	HANGUL SYLLABLE DDWANG (ttwang)
066	42	HANGUL SYLLABLE DDWAJ (ttwac)
067	43	HANGUL SYLLABLE DDWAC (ttwach)
068	44	HANGUL SYLLABLE DDWAK (ttwakh)
069	45	HANGUL SYLLABLE DDWAT (ttwath)
070	46	HANGUL SYLLABLE DDWAP (ttwaph)
071	47	HANGUL SYLLABLE DDWAH (ttwah)
072	48	HANGUL SYLLABLE DDWAE (ttwae)
073	49	HANGUL SYLLABLE DDWAEG (ttwaek)
074	4A	HANGUL SYLLABLE DDWAEGG (ttwaekk)
075	4B	HANGUL SYLLABLE DDWAEGS (ttwaeks)
076	4C	HANGUL SYLLABLE DDWAEN (ttwaen)
077	4D	HANGUL SYLLABLE DDWAENJ (ttwaenc)
078	4E	HANGUL SYLLABLE DDWAENH (ttwaenh)
079	4F	HANGUL SYLLABLE DDWAED (ttwaet)
080	50	HANGUL SYLLABLE DDWAEL (ttwael)
081	51	HANGUL SYLLABLE DDWAELG (ttwaelk)
082	52	HANGUL SYLLABLE DDWAELM (ttwaelm)
083	53	HANGUL SYLLABLE DDWAELB (ttwaelp)
084	54	HANGUL SYLLABLE DDWAELS (ttwaels)
085	55	HANGUL SYLLABLE DDWAELT (ttwaelth)
086	56	HANGUL SYLLABLE DDWAELP (ttwaelph)
087	57	HANGUL SYLLABLE DDWAELH (ttwaelp)
088	58	HANGUL SYLLABLE DDWAEM (ttwaem)
089	59	HANGUL SYLLABLE DDWAEB (ttwaep)
090	5A	HANGUL SYLLABLE DDWAEBS (ttwaeps)
091	5B	HANGUL SYLLABLE DDWAES (ttwaes)
092	5C	HANGUL SYLLABLE DDWAESS (ttwaess)
093	5D	HANGUL SYLLABLE DDWAENG (ttwaeng)
094	5E	HANGUL SYLLABLE DDWAEJ (ttwaec)
095	5F	HANGUL SYLLABLE DDWAEC (ttwaech)
096	60	HANGUL SYLLABLE DDWAEK (ttwaekh)
097	61	HANGUL SYLLABLE DDWAET (ttwaeth)
098	62	HANGUL SYLLABLE DDWAEP (ttwaeph)
099	63	HANGUL SYLLABLE DDWAEH (ttwaeh)
100	64	HANGUL SYLLABLE DDOE (ttoe)
101	65	HANGUL SYLLABLE DDOEG (ttoek)
102	66	HANGUL SYLLABLE DDOEGG (ttoekk)
103	67	HANGUL SYLLABLE DDOEGS (ttoeks)
104	68	HANGUL SYLLABLE DDOEN (ttoen)
105	69	HANGUL SYLLABLE DDOENJ (ttoenc)
106	6A	HANGUL SYLLABLE DDOENH (ttoenh)
107	6B	HANGUL SYLLABLE DDOED (ttoet)
108	6C	HANGUL SYLLABLE DDOEL (ttoel)
109	6D	HANGUL SYLLABLE DDOELG (ttoelk)
110	6E	HANGUL SYLLABLE DDOELM (ttoelm)
111	6F	HANGUL SYLLABLE DDOELB (ttoelp)
112	70	HANGUL SYLLABLE DDOELS (ttoels)
113	71	HANGUL SYLLABLE DDOELT (ttoelth)
114	72	HANGUL SYLLABLE DDOELP (ttoelph)
115	73	HANGUL SYLLABLE DDOELH (ttoelp)
116	74	HANGUL SYLLABLE DDOEM (ttoem)
117	75	HANGUL SYLLABLE DDOEB (ttoep)
118	76	HANGUL SYLLABLE DDOEBS (ttoeps)
119	77	HANGUL SYLLABLE DDOES (ttoes)
120	78	HANGUL SYLLABLE DDOESS (ttoess)
121	79	HANGUL SYLLABLE DDOENG (ttoeng)
122	7A	HANGUL SYLLABLE DDOEJ (ttoec)
123	7B	HANGUL SYLLABLE DDOEC (ttoech)
124	7C	HANGUL SYLLABLE DDOEK (ttoekh)
125	7D	HANGUL SYLLABLE DDOET (ttoeth)
126	7E	HANGUL SYLLABLE DDOEP (ttoeph)
127	7F	HANGUL SYLLABLE DDOEH (ttoeh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B6

© ISO/IEC

Table 145 - Row B6: HANGUL SYLLABLES

	B68	B69	B6A	B6B	B6C	B6D	B6E	B6F
0	뚀 128	뚬 144	뚠 160	뚰 176	뛀 192	뛱 208	뜀 224	뜌 240
1	뚁 129	뚭 145	뚡 161	뚱 177	뛁 193	뛵 209	뜁 225	뜍 241
2	뚂 130	뚮 146	뚢 162	뚲 178	뛂 194	뛶 210	뜂 226	뜎 242
3	뚃 131	뚯 147	뚣 163	뚳 179	뛃 195	뛷 211	뜃 227	뜏 243
4	뚄 132	뚰 148	뚤 164	뚴 180	뛄 196	뛸 212	뜄 228	뜐 244
5	뚅 133	뚱 149	뚥 165	뚵 181	뛅 197	뛹 213	뜅 229	뜑 245
6	뚆 134	뚲 150	뚦 166	뚶 182	뛆 198	뛺 214	뜆 230	뜒 246
7	뚇 135	뚳 151	뚧 167	뚷 183	뛇 199	뛻 215	뜇 231	뜓 247
8	뚈 136	뚴 152	뚨 168	뛔 184	뛈 200	뛼 216	뜈 232	뜔 248
9	뚉 137	뚵 153	뚩 169	뛕 185	뛉 201	뛽 217	뜉 233	뜕 249
A	뚊 138	뚶 154	뚪 170	뛖 186	뛊 202	뛾 218	뜊 234	뜖 250
B	뚋 139	뚷 155	뚫 171	뛗 187	뛋 203	뛿 219	뜋 235	뜗 251
C	뚌 140	뚸 156	뚬 172	뛘 188	뛌 204	뜀 220	뜌 236	뜘 252
D	뚍 141	뚹 157	뚭 173	뛙 189	뛍 205	뜁 221	뜍 237	뜙 253
E	뚎 142	뚺 158	뚮 174	뛚 190	뛎 206	뜂 222	뜎 238	뜚 254
F	뚏 143	뚻 159	뚯 175	뛛 191	뛏 207	뜃 223	뜏 239	뜛 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 145 - Row B6: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE DDYO (ttyo)
129	81	HANGUL SYLLABLE DDYOG (ttyok)
130	82	HANGUL SYLLABLE DDYOGG (ttyokk)
131	83	HANGUL SYLLABLE DDYOGS (ttyoks)
132	84	HANGUL SYLLABLE DDYON (ttyon)
133	85	HANGUL SYLLABLE DDYONJ (ttyonc)
134	86	HANGUL SYLLABLE DDYONH (ttyonh)
135	87	HANGUL SYLLABLE DDYOD (ttyot)
136	88	HANGUL SYLLABLE DDYOL (ttyol)
137	89	HANGUL SYLLABLE DDYOLG (ttyolk)
138	8A	HANGUL SYLLABLE DDYOLM (ttyolm)
139	8B	HANGUL SYLLABLE DDYOLB (ttyolp)
140	8C	HANGUL SYLLABLE DDYOLS (ttyols)
141	8D	HANGUL SYLLABLE DDYOLT (ttyolth)
142	8E	HANGUL SYLLABLE DDYOLP (ttyolph)
143	8F	HANGUL SYLLABLE DDYOLH (ttyolp)
144	90	HANGUL SYLLABLE DDYOM (ttyom)
145	91	HANGUL SYLLABLE DDYOB (ttyop)
146	92	HANGUL SYLLABLE DDYOBS (ttyops)
147	93	HANGUL SYLLABLE DDYOS (ttyos)
148	94	HANGUL SYLLABLE DDYOSS (ttyoss)
149	95	HANGUL SYLLABLE DDYONG (ttyong)
150	96	HANGUL SYLLABLE DDYOJ (ttyoc)
151	97	HANGUL SYLLABLE DDYOC (ttyoch)
152	98	HANGUL SYLLABLE DDYOK (ttyokh)
153	99	HANGUL SYLLABLE DDYOT (ttyoth)
154	9A	HANGUL SYLLABLE DDYOP (ttyoph)
155	9B	HANGUL SYLLABLE DDYOH (ttyoh)
156	9C	HANGUL SYLLABLE DDU (ttu)
157	9D	HANGUL SYLLABLE DDUG (ttuk)
158	9E	HANGUL SYLLABLE DDUGG (ttukk)
159	9F	HANGUL SYLLABLE DDUGS (ttuks)
160	A0	HANGUL SYLLABLE DDUN (ttun)
161	A1	HANGUL SYLLABLE DDUNJ (ttunc)
162	A2	HANGUL SYLLABLE DDUNH (ttunh)
163	A3	HANGUL SYLLABLE DDUD (ttut)
164	A4	HANGUL SYLLABLE DDUL (ttul)
165	A5	HANGUL SYLLABLE DDULG (ttulk)
166	A6	HANGUL SYLLABLE DDULM (ttulm)
167	A7	HANGUL SYLLABLE DDULB (ttulp)
168	A8	HANGUL SYLLABLE DDULS (ttuls)
169	A9	HANGUL SYLLABLE DDULT (ttulth)
170	AA	HANGUL SYLLABLE DDULP (ttulph)
171	AB	HANGUL SYLLABLE DDULH (ttulp)
172	AC	HANGUL SYLLABLE DDUM (ttum)
173	AD	HANGUL SYLLABLE DDUB (ttup)
174	AE	HANGUL SYLLABLE DDUBS (ttups)
175	AF	HANGUL SYLLABLE DDUS (ttus)
176	B0	HANGUL SYLLABLE DDUSS (ttuss)
177	B1	HANGUL SYLLABLE DDUNG (ttung)
178	B2	HANGUL SYLLABLE DDUJ (ttuc)
179	B3	HANGUL SYLLABLE DDUC (ttuch)
180	B4	HANGUL SYLLABLE DDUK (ttukh)
181	B5	HANGUL SYLLABLE DDUT (ttuth)
182	B6	HANGUL SYLLABLE DDUP (ttuph)
183	B7	HANGUL SYLLABLE DDUH (ttuh)
184	B8	HANGUL SYLLABLE DDWEO (ttweo)
185	B9	HANGUL SYLLABLE DDWEOG (ttweok)
186	BA	HANGUL SYLLABLE DDWEOGG (ttweokk)
187	BB	HANGUL SYLLABLE DDWEOGS (ttweoks)
188	BC	HANGUL SYLLABLE DDWEON (ttweon)
189	BD	HANGUL SYLLABLE DDWEONJ (ttweonc)
190	BE	HANGUL SYLLABLE DDWEONH (ttweonh)
191	BF	HANGUL SYLLABLE DDWEOD (ttweot)
192	C0	HANGUL SYLLABLE DDWEOL (ttweol)
193	C1	HANGUL SYLLABLE DDWEOLG (ttweolk)
194	C2	HANGUL SYLLABLE DDWEOLM (ttweolm)
195	C3	HANGUL SYLLABLE DDWEOLB (ttweolp)
196	C4	HANGUL SYLLABLE DDWEOLS (ttweols)
197	C5	HANGUL SYLLABLE DDWEOLT (ttweolth)
198	C6	HANGUL SYLLABLE DDWEOLP (ttweolph)
199	C7	HANGUL SYLLABLE DDWEOLH (ttweolp)
200	C8	HANGUL SYLLABLE DDWEOM (ttweom)
201	C9	HANGUL SYLLABLE DDWEOB (ttweop)
202	CA	HANGUL SYLLABLE DDWEOBS (ttweops)
203	CB	HANGUL SYLLABLE DDWEOS (ttweos)
204	CC	HANGUL SYLLABLE DDWEOSS (ttweoss)
205	CD	HANGUL SYLLABLE DDWEONG (ttweong)
206	CE	HANGUL SYLLABLE DDWEOJ (ttweoc)
207	CF	HANGUL SYLLABLE DDWEOC (ttweoch)
208	D0	HANGUL SYLLABLE DDWEOK (ttweokh)
209	D1	HANGUL SYLLABLE DDWEOT (ttweoth)
210	D2	HANGUL SYLLABLE DDWEOP (ttweoph)
211	D3	HANGUL SYLLABLE DDWEOH (ttweoh)
212	D4	HANGUL SYLLABLE DDWE (ttwe)
213	D5	HANGUL SYLLABLE DDWEG (ttwek)
214	D6	HANGUL SYLLABLE DDWEGG (ttwekk)
215	D7	HANGUL SYLLABLE DDWEGS (ttweks)
216	D8	HANGUL SYLLABLE DDWEN (ttwen)
217	D9	HANGUL SYLLABLE DDWENJ (ttwenc)
218	DA	HANGUL SYLLABLE DDWENH (ttwenh)
219	DB	HANGUL SYLLABLE DDWED (ttwet)
220	DC	HANGUL SYLLABLE DDWEL (ttwel)
221	DD	HANGUL SYLLABLE DDWELG (ttwelk)
222	DE	HANGUL SYLLABLE DDWELM (ttwelm)
223	DF	HANGUL SYLLABLE DDWELB (ttwelp)
224	E0	HANGUL SYLLABLE DDWELS (ttwels)
225	E1	HANGUL SYLLABLE DDWELT (ttwelth)
226	E2	HANGUL SYLLABLE DDWELP (ttwelph)
227	E3	HANGUL SYLLABLE DDWELH (ttwelp)
228	E4	HANGUL SYLLABLE DDWEM (ttwem)
229	E5	HANGUL SYLLABLE DDWEB (ttwep)
230	E6	HANGUL SYLLABLE DDWEBS (ttweps)
231	E7	HANGUL SYLLABLE DDWES (ttwes)
232	E8	HANGUL SYLLABLE DDWESS (ttwess)
233	E9	HANGUL SYLLABLE DDWENG (ttweng)
234	EA	HANGUL SYLLABLE DDWEJ (ttwec)
235	EB	HANGUL SYLLABLE DDWEC (ttwech)
236	EC	HANGUL SYLLABLE DDWEK (ttwekh)
237	ED	HANGUL SYLLABLE DDWET (ttweth)
238	EE	HANGUL SYLLABLE DDWEP (ttweph)
239	EF	HANGUL SYLLABLE DDWEH (ttweh)
240	F0	HANGUL SYLLABLE DDWI (ttwi)
241	F1	HANGUL SYLLABLE DDWIG (ttwik)
242	F2	HANGUL SYLLABLE DDWIGG (ttwikk)
243	F3	HANGUL SYLLABLE DDWIGS (ttwiks)
244	F4	HANGUL SYLLABLE DDWIN (ttwin)
245	F5	HANGUL SYLLABLE DDWINJ (ttwinc)
246	F6	HANGUL SYLLABLE DDWINH (ttwinh)
247	F7	HANGUL SYLLABLE DDWID (ttwit)
248	F8	HANGUL SYLLABLE DDWIL (ttwil)
249	F9	HANGUL SYLLABLE DDWILG (ttwilk)
250	FA	HANGUL SYLLABLE DDWILM (ttwilm)
251	FB	HANGUL SYLLABLE DDWILB (ttwilp)
252	FC	HANGUL SYLLABLE DDWILS (ttwils)
253	FD	HANGUL SYLLABLE DDWILT (ttwilth)
254	FE	HANGUL SYLLABLE DDWILP (ttwilph)
255	FF	HANGUL SYLLABLE DDWILH (ttwilp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B6

© ISO/IEC

Table 146 - Row B7: HANGUL SYLLABLES

	B70	B71	B72	B73	B74	B75	B76	B77
0	띔 000	뜐 016	뜠 032	뜰 048	띀 064	띘 080	띠 096	띰 112
1	띕 001	뜑 017	뜡 033	뜱 049	띁 065	띙 081	띡 097	띱 113
2	띖 002	뜒 018	뜢 034	뜲 050	띂 066	띚 082	띢 098	띲 114
3	띗 003	뜓 019	뜣 035	뜳 051	띃 067	띛 083	띣 099	띳 115
4	띘 004	뜔 020	뜤 036	뜴 052	띄 068	띜 084	띤 100	띴 116
5	띙 005	뜕 021	뜥 037	뜵 053	띅 069	띝 085	띥 101	띵 117
6	띚 006	뜖 022	뜦 038	뜶 054	띆 070	띞 086	띦 102	띶 118
7	띛 007	뜗 023	뜧 039	뜷 055	띇 071	띟 087	띧 103	띷 119
8	띜 008	뜘 024	뜨 040	뜸 056	띈 072	띠 088	띨 104	띸 120
9	띝 009	뜙 025	뜩 041	뜹 057	띉 073	띡 089	띩 105	띹 121
A	띞 010	뜚 026	뜪 042	뜺 058	띊 074	띢 090	띪 106	띺 122
B	띟 011	뜛 027	뜫 043	뜻 059	띋 075	띣 091	띫 107	띻 123
C	띠 012	뜜 028	뜬 044	뜼 060	띌 076	띤 092	띬 108	라 124
D	띡 013	뜝 029	뜭 045	뜽 061	띍 077	띥 093	띭 109	락 125
E	띢 014	뜞 030	뜮 046	뜾 062	띎 078	띦 094	띮 110	랃 126
F	띣 015	뜟 031	뜯 047	뜿 063	띏 079	띧 095	띯 111	랄 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 146 - Row B7: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE DDWIM (ttwim)
001	01	HANGUL SYLLABLE DDWIB (ttwip)
002	02	HANGUL SYLLABLE DDWIBS (ttwips)
003	03	HANGUL SYLLABLE DDWIS (ttwis)
004	04	HANGUL SYLLABLE DDWISS (ttwiss)
005	05	HANGUL SYLLABLE DDWING (ttwing)
006	06	HANGUL SYLLABLE DDWIJ (ttwic)
007	07	HANGUL SYLLABLE DDWIC (ttwich)
008	08	HANGUL SYLLABLE DDWIK (ttwikh)
009	09	HANGUL SYLLABLE DDWIT (ttwith)
010	0A	HANGUL SYLLABLE DDWIP (ttwiph)
011	0B	HANGUL SYLLABLE DDWIH (ttwih)
012	0C	HANGUL SYLLABLE DDYU (ttyu)
013	0D	HANGUL SYLLABLE DDYUG (ttyuk)
014	0E	HANGUL SYLLABLE DDYUGG (ttyukk)
015	0F	HANGUL SYLLABLE DDYUGS (ttyuks)
016	10	HANGUL SYLLABLE DDYUN (ttyun)
017	11	HANGUL SYLLABLE DDYUNJ (ttyunc)
018	12	HANGUL SYLLABLE DDYUNH (ttyunh)
019	13	HANGUL SYLLABLE DDYUD (ttyut)
020	14	HANGUL SYLLABLE DDYUL (ttyul)
021	15	HANGUL SYLLABLE DDYULG (ttyulk)
022	16	HANGUL SYLLABLE DDYULM (ttyulm)
023	17	HANGUL SYLLABLE DDYULB (ttyulp)
024	18	HANGUL SYLLABLE DDYULS (ttyuls)
025	19	HANGUL SYLLABLE DDYULT (ttyulth)
026	1A	HANGUL SYLLABLE DDYULP (ttyulph)
027	1B	HANGUL SYLLABLE DDYULH (ttyulp)
028	1C	HANGUL SYLLABLE DDYUM (ttyum)
029	1D	HANGUL SYLLABLE DDYUB (ttyup)
030	1E	HANGUL SYLLABLE DDYUBS (ttyups)
031	1F	HANGUL SYLLABLE DDYUS (ttyus)
032	20	HANGUL SYLLABLE DDYUSS (ttyuss)
033	21	HANGUL SYLLABLE DDYUNG (ttyung)
034	22	HANGUL SYLLABLE DDYUJ (ttyuc)
035	23	HANGUL SYLLABLE DDYUC (ttyuch)
036	24	HANGUL SYLLABLE DDYUK (ttyukh)
037	25	HANGUL SYLLABLE DDYUT (ttyuth)
038	26	HANGUL SYLLABLE DDYUP (ttyuph)
039	27	HANGUL SYLLABLE DDYUH (ttyuh)
040	28	HANGUL SYLLABLE DDEU (tteu)
041	29	HANGUL SYLLABLE DDEUG (tteuk)
042	2A	HANGUL SYLLABLE DDEUGG (tteukk)
043	2B	HANGUL SYLLABLE DDEUGS (tteuks)
044	2C	HANGUL SYLLABLE DDEUN (tteun)
045	2D	HANGUL SYLLABLE DDEUNJ (tteunc)
046	2E	HANGUL SYLLABLE DDEUNH (tteunh)
047	2F	HANGUL SYLLABLE DDEUD (tteut)
048	30	HANGUL SYLLABLE DDEUL (tteul)
049	31	HANGUL SYLLABLE DDEULG (tteulk)
050	32	HANGUL SYLLABLE DDEULM (tteulm)
051	33	HANGUL SYLLABLE DDEULB (tteulp)
052	34	HANGUL SYLLABLE DDEULS (tteuls)
053	35	HANGUL SYLLABLE DDEULT (tteulth)
054	36	HANGUL SYLLABLE DDEULP (tteulph)
055	37	HANGUL SYLLABLE DDEULH (tteulp)
056	38	HANGUL SYLLABLE DDEUM (tteum)
057	39	HANGUL SYLLABLE DDEUB (tteup)
058	3A	HANGUL SYLLABLE DDEUBS (tteups)
059	3B	HANGUL SYLLABLE DDEUS (tteus)
060	3C	HANGUL SYLLABLE DDEUSS (tteuss)
061	3D	HANGUL SYLLABLE DDEUNG (tteung)
062	3E	HANGUL SYLLABLE DDEUJ (tteuc)
063	3F	HANGUL SYLLABLE DDEUC (tteuch)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE DDEUK (tteukh)
065	41	HANGUL SYLLABLE DDEUT (tteuth)
066	42	HANGUL SYLLABLE DDEUP (tteuph)
067	43	HANGUL SYLLABLE DDEUH (tteuh)
068	44	HANGUL SYLLABLE DDYI (ttyi)
069	45	HANGUL SYLLABLE DDYIG (ttyik)
070	46	HANGUL SYLLABLE DDYIGG (ttyikk)
071	47	HANGUL SYLLABLE DDYIGS (ttyiks)
072	48	HANGUL SYLLABLE DDYIN (ttyin)
073	49	HANGUL SYLLABLE DDYINJ (ttyinc)
074	4A	HANGUL SYLLABLE DDYINH (ttyinh)
075	4B	HANGUL SYLLABLE DDYID (ttyit)
076	4C	HANGUL SYLLABLE DDYIL (ttyil)
077	4D	HANGUL SYLLABLE DDYILG (ttyilk)
078	4E	HANGUL SYLLABLE DDYILM (ttyilm)
079	4F	HANGUL SYLLABLE DDYILB (ttyilp)
080	50	HANGUL SYLLABLE DDYILS (ttyils)
081	51	HANGUL SYLLABLE DDYILT (ttyilth)
082	52	HANGUL SYLLABLE DDYILP (ttyilph)
083	53	HANGUL SYLLABLE DDYILH (ttyilp)
084	54	HANGUL SYLLABLE DDYIM (ttyim)
085	55	HANGUL SYLLABLE DDYIB (ttyip)
086	56	HANGUL SYLLABLE DDYIBS (ttyips)
087	57	HANGUL SYLLABLE DDYIS (ttyis)
088	58	HANGUL SYLLABLE DDYISS (ttyiss)
089	59	HANGUL SYLLABLE DDYING (ttying)
090	5A	HANGUL SYLLABLE DDYIJ (ttyic)
091	5B	HANGUL SYLLABLE DDYIC (ttyich)
092	5C	HANGUL SYLLABLE DDYIK (ttyikh)
093	5D	HANGUL SYLLABLE DDYIT (ttyith)
094	5E	HANGUL SYLLABLE DDYIP (ttyiph)
095	5F	HANGUL SYLLABLE DDYIH (ttyih)
096	60	HANGUL SYLLABLE DDI (tti)
097	61	HANGUL SYLLABLE DDIG (ttik)
098	62	HANGUL SYLLABLE DDIGG (ttikk)
099	63	HANGUL SYLLABLE DDIGS (ttiks)
100	64	HANGUL SYLLABLE DDIN (ttin)
101	65	HANGUL SYLLABLE DDINJ (ttinc)
102	66	HANGUL SYLLABLE DDINH (ttinh)
103	67	HANGUL SYLLABLE DDID (ttit)
104	68	HANGUL SYLLABLE DDIL (ttil)
105	69	HANGUL SYLLABLE DDILG (ttilk)
106	6A	HANGUL SYLLABLE DDILM (ttilm)
107	6B	HANGUL SYLLABLE DDILB (ttilp)
108	6C	HANGUL SYLLABLE DDILS (ttils)
109	6D	HANGUL SYLLABLE DDILT (ttilth)
110	6E	HANGUL SYLLABLE DDILP (ttilph)
111	6F	HANGUL SYLLABLE DDILH (ttilp)
112	70	HANGUL SYLLABLE DDIM (ttim)
113	71	HANGUL SYLLABLE DDIB (ttip)
114	72	HANGUL SYLLABLE DDIBS (ttips)
115	73	HANGUL SYLLABLE DDIS (ttis)
116	74	HANGUL SYLLABLE DDISS (ttiss)
117	75	HANGUL SYLLABLE DDING (tting)
118	76	HANGUL SYLLABLE DDIJ (ttic)
119	77	HANGUL SYLLABLE DDIC (ttich)
120	78	HANGUL SYLLABLE DDIK (ttikh)
121	79	HANGUL SYLLABLE DDIT (ttith)
122	7A	HANGUL SYLLABLE DDIP (ttiph)
123	7B	HANGUL SYLLABLE DDIH (ttih)
124	7C	HANGUL SYLLABLE RA (ra)
125	7D	HANGUL SYLLABLE RAG (rak)
126	7E	HANGUL SYLLABLE RAGG (rakk)
127	7F	HANGUL SYLLABLE RAGS (raks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 147 - Row B7: HANGUL SYLLABLES

	B78	B79	B7A	B7B	B7C	B7D	B7E	B7F
0	란 128	랐 144	랠 160	랰 176	럀 192	럐 208	램 224	런 240
1	랁 129	랑 145	랡 161	랱 177	럁 193	럑 209	랩 225	럳 241
2	랂 130	랒 146	랢 162	랲 178	럂 194	럒 210	랪 226	럲 242
3	랃 131	랓 147	랣 163	랳 179	럃 195	럓 211	랫 227	럳 243
4	랄 132	락 148	랤 164	랴 180	럄 196	럔 212	랬 228	럴 244
5	랅 133	랕 149	랥 165	략 181	럅 197	럕 213	랭 229	럵 245
6	랆 134	랖 150	랦 166	랶 182	럆 198	럖 214	랮 230	럶 246
7	랇 135	랗 151	랧 167	랷 183	럇 199	럗 215	랯 231	럷 247
8	랈 136	래 152	램 168	랸 184	럈 200	럘 216	랰 232	럸 248
9	랉 137	랙 153	랩 169	랹 185	량 201	럙 217	랱 233	럹 249
A	랊 138	랚 154	랪 170	랺 186	럊 202	럚 218	랲 234	럺 250
B	랋 139	랛 155	랫 171	랻 187	럋 203	럛 219	랳 235	럻 251
C	람 140	랜 156	랬 172	랼 188	럌 204	럜 220	러 236	럼 252
D	랍 141	랝 157	랭 173	랽 189	럍 205	럝 221	럭 237	럽 253
E	랎 142	랞 158	랮 174	랾 190	럎 206	럞 222	럮 238	럾 254
F	랏 143	랟 159	랯 175	랿 191	럏 207	럟 223	럯 239	럿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 147 - Row B7: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE RAN (ran)
129	81	HANGUL SYLLABLE RANJ (ranc)
130	82	HANGUL SYLLABLE RANH (ranh)
131	83	HANGUL SYLLABLE RAD (rat)
132	84	HANGUL SYLLABLE RAL (ral)
133	85	HANGUL SYLLABLE RALG (ralk)
134	86	HANGUL SYLLABLE RALM (ralm)
135	87	HANGUL SYLLABLE RALB (ralp)
136	88	HANGUL SYLLABLE RALS (rals)
137	89	HANGUL SYLLABLE RALT (ralth)
138	8A	HANGUL SYLLABLE RALP (ralph)
139	8B	HANGUL SYLLABLE RALH (ralp)
140	8C	HANGUL SYLLABLE RAM (ram)
141	8D	HANGUL SYLLABLE RAB (rap)
142	8E	HANGUL SYLLABLE RABS (raps)
143	8F	HANGUL SYLLABLE RAS (ras)
144	90	HANGUL SYLLABLE RASS (rass)
145	91	HANGUL SYLLABLE RANG (rang)
146	92	HANGUL SYLLABLE RAJ (rac)
147	93	HANGUL SYLLABLE RAC (rach)
148	94	HANGUL SYLLABLE RAK (rakh)
149	95	HANGUL SYLLABLE RAT (rath)
150	96	HANGUL SYLLABLE RAP (raph)
151	97	HANGUL SYLLABLE RAH (rah)
152	98	HANGUL SYLLABLE RAE (rae)
153	99	HANGUL SYLLABLE RAEG (raek)
154	9A	HANGUL SYLLABLE RAEGG (raekk)
155	9B	HANGUL SYLLABLE RAEGS (raeks)
156	9C	HANGUL SYLLABLE RAEN (raen)
157	9D	HANGUL SYLLABLE RAENJ (raenc)
158	9E	HANGUL SYLLABLE RAENH (raenh)
159	9F	HANGUL SYLLABLE RAED (raet)
160	A0	HANGUL SYLLABLE RAEL (rael)
161	A1	HANGUL SYLLABLE RAELG (raelk)
162	A2	HANGUL SYLLABLE RAELM (raelm)
163	A3	HANGUL SYLLABLE RAELB (raelp)
164	A4	HANGUL SYLLABLE RAELS (raels)
165	A5	HANGUL SYLLABLE RAELT (raelth)
166	A6	HANGUL SYLLABLE RAELP (raelph)
167	A7	HANGUL SYLLABLE RAELH (raelp)
168	A8	HANGUL SYLLABLE RAEM (raem)
169	A9	HANGUL SYLLABLE RAEB (raep)
170	AA	HANGUL SYLLABLE RAEBS (raeps)
171	AB	HANGUL SYLLABLE RAES (raes)
172	AC	HANGUL SYLLABLE RAESS (raess)
173	AD	HANGUL SYLLABLE RAENG (raeng)
174	AE	HANGUL SYLLABLE RAEJ (raec)
175	AF	HANGUL SYLLABLE RAEC (raech)
176	B0	HANGUL SYLLABLE RAEK (raekh)
177	B1	HANGUL SYLLABLE RAET (raeth)
178	B2	HANGUL SYLLABLE RAEP (raeph)
179	B3	HANGUL SYLLABLE RAEH (raeh)
180	B4	HANGUL SYLLABLE RYA (rya)
181	B5	HANGUL SYLLABLE RYAG (ryak)
182	B6	HANGUL SYLLABLE RYAGG (ryakk)
183	B7	HANGUL SYLLABLE RYAGS (ryaks)
184	B8	HANGUL SYLLABLE RYAN (ryan)
185	B9	HANGUL SYLLABLE RYANJ (ryanc)
186	BA	HANGUL SYLLABLE RYANH (ryanh)
187	BB	HANGUL SYLLABLE RYAD (ryat)
188	BC	HANGUL SYLLABLE RYAL (ryal)
189	BD	HANGUL SYLLABLE RYALG (ryalk)
190	BE	HANGUL SYLLABLE RYALM (ryalm)
191	BF	HANGUL SYLLABLE RYALB (ryalp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE RYALS (ryals)
193	C1	HANGUL SYLLABLE RYALT (ryalth)
194	C2	HANGUL SYLLABLE RYALP (ryalph)
195	C3	HANGUL SYLLABLE RYALH (ryalp)
196	C4	HANGUL SYLLABLE RYAM (ryam)
197	C5	HANGUL SYLLABLE RYAB (ryap)
198	C6	HANGUL SYLLABLE RYABS (ryaps)
199	C7	HANGUL SYLLABLE RYAS (ryas)
200	C8	HANGUL SYLLABLE RYASS (ryass)
201	C9	HANGUL SYLLABLE RYANG (ryang)
202	CA	HANGUL SYLLABLE RYAJ (ryac)
203	CB	HANGUL SYLLABLE RYAC (ryach)
204	CC	HANGUL SYLLABLE RYAK (ryakh)
205	CD	HANGUL SYLLABLE RYAT (ryath)
206	CE	HANGUL SYLLABLE RYAP (ryaph)
207	CF	HANGUL SYLLABLE RYAH (ryah)
208	D0	HANGUL SYLLABLE RYAE (ryae)
209	D1	HANGUL SYLLABLE RYAEG (ryaek)
210	D2	HANGUL SYLLABLE RYAEGG (ryaekk)
211	D3	HANGUL SYLLABLE RYAEGS (ryaeks)
212	D4	HANGUL SYLLABLE RYAEN (ryaen)
213	D5	HANGUL SYLLABLE RYAENJ (ryaenc)
214	D6	HANGUL SYLLABLE RYAENH (ryaenh)
215	D7	HANGUL SYLLABLE RYAED (ryaet)
216	D8	HANGUL SYLLABLE RYAEL (ryael)
217	D9	HANGUL SYLLABLE RYAELG (ryaelk)
218	DA	HANGUL SYLLABLE RYAELM (ryaelm)
219	DB	HANGUL SYLLABLE RYAELB (ryaelp)
220	DC	HANGUL SYLLABLE RYAELS (ryaels)
221	DD	HANGUL SYLLABLE RYAELT (ryaelth)
222	DE	HANGUL SYLLABLE RYAELP (ryaelph)
223	DF	HANGUL SYLLABLE RYAELH (ryaelp)
224	E0	HANGUL SYLLABLE RYAEM (ryaem)
225	E1	HANGUL SYLLABLE RYAEB (ryaep)
226	E2	HANGUL SYLLABLE RYAEBS (ryaeps)
227	E3	HANGUL SYLLABLE RYAES (ryaes)
228	E4	HANGUL SYLLABLE RYAESS (ryaess)
229	E5	HANGUL SYLLABLE RYAENG (ryaeng)
230	E6	HANGUL SYLLABLE RYAEJ (ryaec)
231	E7	HANGUL SYLLABLE RYAEC (ryaech)
232	E8	HANGUL SYLLABLE RYAEK (ryaekh)
233	E9	HANGUL SYLLABLE RYAET (ryaeth)
234	EA	HANGUL SYLLABLE RYAEP (ryaeph)
235	EB	HANGUL SYLLABLE RYAEH (ryaeh)
236	EC	HANGUL SYLLABLE REO (reo)
237	ED	HANGUL SYLLABLE REOG (reok)
238	EE	HANGUL SYLLABLE REOGG (reokk)
239	EF	HANGUL SYLLABLE REOGS (reoks)
240	F0	HANGUL SYLLABLE REON (reon)
241	F1	HANGUL SYLLABLE REONJ (reonc)
242	F2	HANGUL SYLLABLE REONH (reonh)
243	F3	HANGUL SYLLABLE REOD (reot)
244	F4	HANGUL SYLLABLE REOL (reol)
245	F5	HANGUL SYLLABLE REOLG (reolk)
246	F6	HANGUL SYLLABLE REOLM (reolm)
247	F7	HANGUL SYLLABLE REOLB (reolp)
248	F8	HANGUL SYLLABLE REOLS (reols)
249	F9	HANGUL SYLLABLE REOLT (reolth)
250	FA	HANGUL SYLLABLE REOLP (reolph)
251	FB	HANGUL SYLLABLE REOLH (reolp)
252	FC	HANGUL SYLLABLE REOM (reom)
253	FD	HANGUL SYLLABLE REOB (reop)
254	FE	HANGUL SYLLABLE REOBS (reops)
255	FF	HANGUL SYLLABLE REOS (reos)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 148 - Row B8: HANGUL SYLLABLES

	B80	B81	B82	B83	B84	B85	B86	B87
0	럿 000	렐 016	렉 032	렬 048	례 064	롐 080	론 096	롯 112
1	렁 001	렑 017	렢 033	렭 049	롁 065	롑 081	롣 097	롱 113
2	렂 002	렒 018	렢 034	렮 050	롂 066	롒 082	롢 098	롲 114
3	렃 003	렓 019	렣 035	렯 051	롃 067	롓 083	롣 099	롳 115
4	렄 004	렔 020	려 036	렰 052	롄 068	롔 084	롤 100	롴 116
5	렅 005	렕 021	력 037	렱 053	롅 069	롕 085	롥 101	롵 117
6	렆 006	렖 022	렦 038	렲 054	롆 070	롖 086	롦 102	롶 118
7	렇 007	렗 023	렧 039	렳 055	롇 071	롗 087	롧 103	롷 119
8	레 008	렘 024	련 040	렴 056	롈 072	롘 088	롨 104	롸 120
9	렉 009	렙 025	렩 041	렵 057	롉 073	롙 089	롩 105	롹 121
A	렊 010	렚 026	렪 042	렶 058	롊 074	롚 090	롪 106	롺 122
B	렋 011	렛 027	렫 043	렷 059	롋 075	롛 091	롫 107	롻 123
C	렌 012	렜 028	렬 044	렸 060	롌 076	로 092	롬 108	롼 124
D	렍 013	렝 029	렭 045	령 061	롍 077	록 093	롭 109	롽 125
E	렎 014	렞 030	렮 046	렺 062	롎 078	롞 094	롮 110	롾 126
F	렏 015	렟 031	렯 047	렻 063	롏 079	롟 095	롯 111	롿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 148 - Row B8: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE REOSS (reoss)
001	01	HANGUL SYLLABLE REONG (reong)
002	02	HANGUL SYLLABLE REOJ (reoc)
003	03	HANGUL SYLLABLE REOC (reoch)
004	04	HANGUL SYLLABLE REOK (reokh)
005	05	HANGUL SYLLABLE REOT (reoth)
006	06	HANGUL SYLLABLE REOP (reoph)
007	07	HANGUL SYLLABLE REOH (reoh)
008	08	HANGUL SYLLABLE RE (re)
009	09	HANGUL SYLLABLE REG (rek)
010	0A	HANGUL SYLLABLE REGG (rekk)
011	0B	HANGUL SYLLABLE REGS (reks)
012	0C	HANGUL SYLLABLE REN (ren)
013	0D	HANGUL SYLLABLE RENJ (renc)
014	0E	HANGUL SYLLABLE RENH (renh)
015	0F	HANGUL SYLLABLE RED (ret)
016	10	HANGUL SYLLABLE REL (rel)
017	11	HANGUL SYLLABLE RELG (relk)
018	12	HANGUL SYLLABLE RELM (relm)
019	13	HANGUL SYLLABLE RELB (relp)
020	14	HANGUL SYLLABLE RELS (rels)
021	15	HANGUL SYLLABLE RELT (relth)
022	16	HANGUL SYLLABLE RELP (relph)
023	17	HANGUL SYLLABLE RELH (relp)
024	18	HANGUL SYLLABLE REM (rem)
025	19	HANGUL SYLLABLE REB (rep)
026	1A	HANGUL SYLLABLE REBS (reps)
027	1B	HANGUL SYLLABLE RES (res)
028	1C	HANGUL SYLLABLE RESS (ress)
029	1D	HANGUL SYLLABLE RENG (reng)
030	1E	HANGUL SYLLABLE REJ (rec)
031	1F	HANGUL SYLLABLE REC (rech)
032	20	HANGUL SYLLABLE REK (rekh)
033	21	HANGUL SYLLABLE RET (reth)
034	22	HANGUL SYLLABLE REP (reph)
035	23	HANGUL SYLLABLE REH (reh)
036	24	HANGUL SYLLABLE RYEO (ryeo)
037	25	HANGUL SYLLABLE RYEOG (ryeok)
038	26	HANGUL SYLLABLE RYEOGG (ryeokk)
039	27	HANGUL SYLLABLE RYEOGS (ryeoks)
040	28	HANGUL SYLLABLE RYEON (ryeon)
041	29	HANGUL SYLLABLE RYEONJ (ryeonc)
042	2A	HANGUL SYLLABLE RYEONH (ryeonh)
043	2B	HANGUL SYLLABLE RYEOD (ryeot)
044	2C	HANGUL SYLLABLE RYEOL (ryeol)
045	2D	HANGUL SYLLABLE RYEOLG (ryeolk)
046	2E	HANGUL SYLLABLE RYEOLM (ryeolm)
047	2F	HANGUL SYLLABLE RYEOLB (ryeolp)
048	30	HANGUL SYLLABLE RYEOLS (ryeols)
049	31	HANGUL SYLLABLE RYEOLT (ryeolth)
050	32	HANGUL SYLLABLE RYEOLP (ryeolph)
051	33	HANGUL SYLLABLE RYEOLH (ryeolp)
052	34	HANGUL SYLLABLE RYEOM (ryeom)
053	35	HANGUL SYLLABLE RYEOB (ryeop)
054	36	HANGUL SYLLABLE RYEOBS (ryeops)
055	37	HANGUL SYLLABLE RYEOS (ryeos)
056	38	HANGUL SYLLABLE RYEOSS (ryeoss)
057	39	HANGUL SYLLABLE RYEONG (ryeong)
058	3A	HANGUL SYLLABLE RYEOJ (ryeoc)
059	3B	HANGUL SYLLABLE RYEOC (ryeoch)
060	3C	HANGUL SYLLABLE RYEOK (ryeokh)
061	3D	HANGUL SYLLABLE RYEOT (ryeoth)
062	3E	HANGUL SYLLABLE RYEOP (ryeoph)
063	3F	HANGUL SYLLABLE RYEOH (ryeoh)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE RYE (rye)
065	41	HANGUL SYLLABLE RYEG (ryek)
066	42	HANGUL SYLLABLE RYEGG (ryekk)
067	43	HANGUL SYLLABLE RYEGS (ryeks)
068	44	HANGUL SYLLABLE RYEN (ryen)
069	45	HANGUL SYLLABLE RYENJ (ryenc)
070	46	HANGUL SYLLABLE RYENH (ryenh)
071	47	HANGUL SYLLABLE RYED (ryet)
072	48	HANGUL SYLLABLE RYEL (ryel)
073	49	HANGUL SYLLABLE RYELG (ryelk)
074	4A	HANGUL SYLLABLE RYELM (ryelm)
075	4B	HANGUL SYLLABLE RYELB (ryelp)
076	4C	HANGUL SYLLABLE RYELS (ryels)
077	4D	HANGUL SYLLABLE RYELT (ryelth)
078	4E	HANGUL SYLLABLE RYELP (ryelph)
079	4F	HANGUL SYLLABLE RYELH (ryelp)
080	50	HANGUL SYLLABLE RYEM (ryem)
081	51	HANGUL SYLLABLE RYEB (ryep)
082	52	HANGUL SYLLABLE RYEBS (ryeps)
083	53	HANGUL SYLLABLE RYES (ryes)
084	54	HANGUL SYLLABLE RYESS (ryess)
085	55	HANGUL SYLLABLE RYENG (ryeng)
086	56	HANGUL SYLLABLE RYEJ (ryec)
087	57	HANGUL SYLLABLE RYEC (ryech)
088	58	HANGUL SYLLABLE RYEK (ryekh)
089	59	HANGUL SYLLABLE RYET (ryeth)
090	5A	HANGUL SYLLABLE RYEP (ryeph)
091	5B	HANGUL SYLLABLE RYEH (ryeh)
092	5C	HANGUL SYLLABLE RO (ro)
093	5D	HANGUL SYLLABLE ROG (rok)
094	5E	HANGUL SYLLABLE ROGG (rokk)
095	5F	HANGUL SYLLABLE ROGS (roks)
096	60	HANGUL SYLLABLE RON (ron)
097	61	HANGUL SYLLABLE RONJ (ronc)
098	62	HANGUL SYLLABLE RONH (ronh)
099	63	HANGUL SYLLABLE ROD (rot)
100	64	HANGUL SYLLABLE ROL (rol)
101	65	HANGUL SYLLABLE ROLG (rolk)
102	66	HANGUL SYLLABLE ROLM (rolm)
103	67	HANGUL SYLLABLE ROLB (rolp)
104	68	HANGUL SYLLABLE ROLS (rols)
105	69	HANGUL SYLLABLE ROLT (rolth)
106	6A	HANGUL SYLLABLE ROLP (rolph)
107	6B	HANGUL SYLLABLE ROLH (rolp)
108	6C	HANGUL SYLLABLE ROM (rom)
109	6D	HANGUL SYLLABLE ROB (rop)
110	6E	HANGUL SYLLABLE ROBS (rops)
111	6F	HANGUL SYLLABLE ROS (ros)
112	70	HANGUL SYLLABLE ROSS (ross)
113	71	HANGUL SYLLABLE RONG (rong)
114	72	HANGUL SYLLABLE ROJ (roc)
115	73	HANGUL SYLLABLE ROC (roch)
116	74	HANGUL SYLLABLE ROK (rokh)
117	75	HANGUL SYLLABLE ROT (roth)
118	76	HANGUL SYLLABLE ROP (roph)
119	77	HANGUL SYLLABLE ROH (roh)
120	78	HANGUL SYLLABLE RWA (rwa)
121	79	HANGUL SYLLABLE RWAG (rwak)
122	7A	HANGUL SYLLABLE RWAGG (rwakk)
123	7B	HANGUL SYLLABLE RWAGS (rwaks)
124	7C	HANGUL SYLLABLE RWAN (rwan)
125	7D	HANGUL SYLLABLE RWANJ (rwanc)
126	7E	HANGUL SYLLABLE RWANH (rwanh)
127	7F	HANGUL SYLLABLE RWAD (rwat)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 149 - Row B8: HANGUL SYLLABLES

	B88	B89	B8A	B8B	B8C	B8D	B8E	B8F
0	롼 128	뢐 144	뢨 160	뢰 176	뢸 192	룐 208	룔 224	룰 240
1	롽 129	뢑 145	뢩 161	뢱 177	뢹 193	룑 209	룕 225	룱 241
2	롾 130	뢒 146	뢪 162	뢲 178	뢺 194	룒 210	룖 226	룲 242
3	롿 131	뢓 147	뢫 163	뢳 179	뢻 195	룓 211	룗 227	룳 243
4	뢀 132	뢔 148	뢬 164	뢴 180	뢼 196	룔 212	룘 228	룴 244
5	뢁 133	뢕 149	뢭 165	뢵 181	뢽 197	룕 213	룙 229	룵 245
6	뢂 134	뢖 150	뢮 166	뢶 182	뢾 198	룖 214	룚 230	룶 246
7	뢃 135	뢗 151	뢯 167	뢷 183	뢿 199	룗 215	룛 231	룷 247
8	뢄 136	뢘 152	뢰 168	뢸 184	룀 200	룘 216	룜 232	룸 248
9	뢅 137	뢙 153	뢱 169	뢹 185	룁 201	룙 217	룝 233	룹 249
A	뢆 138	뢚 154	뢲 170	뢺 186	룂 202	룚 218	룞 234	룺 250
B	뢇 139	뢛 155	뢳 171	뢻 187	룃 203	룛 219	룟 235	룻 251
C	뢈 140	뢜 156	뢴 172	뢼 188	룄 204	룜 220	룠 236	룼 252
D	뢉 141	뢝 157	뢵 173	뢽 189	룅 205	룝 221	룡 237	룽 253
E	뢊 142	뢞 158	뢶 174	뢾 190	룆 206	룞 222	룢 238	룾 254
F	뢋 143	뢟 159	뢷 175	뢿 191	룇 207	룟 223	룣 239	룿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 149 - Row B8: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE RWAL (rwal)
129	81	HANGUL SYLLABLE RWALG (rwalk)
130	82	HANGUL SYLLABLE RWALM (rwalm)
131	83	HANGUL SYLLABLE RWALB (rwalp)
132	84	HANGUL SYLLABLE RWALS (rwals)
133	85	HANGUL SYLLABLE RWALT (rwalth)
134	86	HANGUL SYLLABLE RWALP (rwalph)
135	87	HANGUL SYLLABLE RWALH (rwalp)
136	88	HANGUL SYLLABLE RWAM (rwam)
137	89	HANGUL SYLLABLE RWAB (rwap)
138	8A	HANGUL SYLLABLE RWABS (rwaps)
139	8B	HANGUL SYLLABLE RWAS (rwas)
140	8C	HANGUL SYLLABLE RWASS (rwass)
141	8D	HANGUL SYLLABLE RWANG (rwang)
142	8E	HANGUL SYLLABLE RWAJ (rwac)
143	8F	HANGUL SYLLABLE RWAC (rwach)
144	90	HANGUL SYLLABLE RWAK (rwakh)
145	91	HANGUL SYLLABLE RWAT (rwath)
146	92	HANGUL SYLLABLE RWAP (rwaph)
147	93	HANGUL SYLLABLE RWAH (rwah)
148	94	HANGUL SYLLABLE RWAE (rwae)
149	95	HANGUL SYLLABLE RWAEG (rwaek)
150	96	HANGUL SYLLABLE RWAEGG (rwaekk)
151	97	HANGUL SYLLABLE RWAEGS (rwaeks)
152	98	HANGUL SYLLABLE RWAEN (rwaen)
153	99	HANGUL SYLLABLE RWAENJ (rwaenc)
154	9A	HANGUL SYLLABLE RWAENH (rwaenh)
155	9B	HANGUL SYLLABLE RWAED (rwaet)
156	9C	HANGUL SYLLABLE RWAEL (rwael)
157	9D	HANGUL SYLLABLE RWAELG (rwaelk)
158	9E	HANGUL SYLLABLE RWAELM (rwaelm)
159	9F	HANGUL SYLLABLE RWAELB (rwaelp)
160	A0	HANGUL SYLLABLE RWAELS (rwaels)
161	A1	HANGUL SYLLABLE RWAELT (rwaelth)
162	A2	HANGUL SYLLABLE RWAELP (rwaelph)
163	A3	HANGUL SYLLABLE RWAELH (rwaelp)
164	A4	HANGUL SYLLABLE RWAEM (rwaem)
165	A5	HANGUL SYLLABLE RWAEB (rwaep)
166	A6	HANGUL SYLLABLE RWAEBS (rwaeps)
167	A7	HANGUL SYLLABLE RWAES (rwaes)
168	A8	HANGUL SYLLABLE RWAESS (rwaess)
169	A9	HANGUL SYLLABLE RWAENG (rwaeng)
170	AA	HANGUL SYLLABLE RWAEJ (rwaec)
171	AB	HANGUL SYLLABLE RWAEC (rwaech)
172	AC	HANGUL SYLLABLE RWAEK (rwaekh)
173	AD	HANGUL SYLLABLE RWAET (rwaeth)
174	AE	HANGUL SYLLABLE RWAEP (rwaeph)
175	AF	HANGUL SYLLABLE RWAEH (rwaeh)
176	B0	HANGUL SYLLABLE ROE (roe)
177	B1	HANGUL SYLLABLE ROEG (roek)
178	B2	HANGUL SYLLABLE ROEGG (roekk)
179	B3	HANGUL SYLLABLE ROEGS (roeks)
180	B4	HANGUL SYLLABLE ROEN (roen)
181	B5	HANGUL SYLLABLE ROENJ (roenc)
182	B6	HANGUL SYLLABLE ROENH (roenh)
183	B7	HANGUL SYLLABLE ROED (roet)
184	B8	HANGUL SYLLABLE ROEL (roel)
185	B9	HANGUL SYLLABLE ROELG (roelk)
186	BA	HANGUL SYLLABLE ROELM (roelm)
187	BB	HANGUL SYLLABLE ROELB (roelp)
188	BC	HANGUL SYLLABLE ROELS (roels)
189	BD	HANGUL SYLLABLE ROELT (roelth)
190	BE	HANGUL SYLLABLE ROELP (roelph)
191	BF	HANGUL SYLLABLE ROELH (roelp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE ROEM (roem)
193	C1	HANGUL SYLLABLE ROEB (roep)
194	C2	HANGUL SYLLABLE ROEBS (roeps)
195	C3	HANGUL SYLLABLE ROES (roes)
196	C4	HANGUL SYLLABLE ROESS (roess)
197	C5	HANGUL SYLLABLE ROENG (roeng)
198	C6	HANGUL SYLLABLE ROEJ (roec)
199	C7	HANGUL SYLLABLE ROEC (roech)
200	C8	HANGUL SYLLABLE ROEK (roekh)
201	C9	HANGUL SYLLABLE ROET (roeth)
202	CA	HANGUL SYLLABLE ROEP (roeph)
203	CB	HANGUL SYLLABLE ROEH (roeh)
204	CC	HANGUL SYLLABLE RYO (ryo)
205	CD	HANGUL SYLLABLE RYOG (ryok)
206	CE	HANGUL SYLLABLE RYOGG (ryokk)
207	CF	HANGUL SYLLABLE RYOGS (ryoks)
208	D0	HANGUL SYLLABLE RYON (ryon)
209	D1	HANGUL SYLLABLE RYONJ (ryonc)
210	D2	HANGUL SYLLABLE RYONH (ryonh)
211	D3	HANGUL SYLLABLE RYOD (ryot)
212	D4	HANGUL SYLLABLE RYOL (ryol)
213	D5	HANGUL SYLLABLE RYOLG (ryolk)
214	D6	HANGUL SYLLABLE RYOLM (ryolm)
215	D7	HANGUL SYLLABLE RYOLB (ryolp)
216	D8	HANGUL SYLLABLE RYOLS (ryols)
217	D9	HANGUL SYLLABLE RYOLT (ryolth)
218	DA	HANGUL SYLLABLE RYOLP (ryolph)
219	DB	HANGUL SYLLABLE RYOLH (ryolp)
220	DC	HANGUL SYLLABLE RYOM (ryom)
221	DD	HANGUL SYLLABLE RYOB (ryop)
222	DE	HANGUL SYLLABLE RYOBS (ryops)
223	DF	HANGUL SYLLABLE RYOS (ryos)
224	E0	HANGUL SYLLABLE RYOSS (ryoss)
225	E1	HANGUL SYLLABLE RYONG (ryong)
226	E2	HANGUL SYLLABLE RYOJ (ryoc)
227	E3	HANGUL SYLLABLE RYOC (ryoch)
228	E4	HANGUL SYLLABLE RYOK (ryokh)
229	E5	HANGUL SYLLABLE RYOT (ryoth)
230	E6	HANGUL SYLLABLE RYOP (ryoph)
231	E7	HANGUL SYLLABLE RYOH (ryoh)
232	E8	HANGUL SYLLABLE RU (ru)
233	E9	HANGUL SYLLABLE RUG (ruk)
234	EA	HANGUL SYLLABLE RUGG (rukk)
235	EB	HANGUL SYLLABLE RUGS (ruks)
236	EC	HANGUL SYLLABLE RUN (run)
237	ED	HANGUL SYLLABLE RUNJ (runc)
238	EE	HANGUL SYLLABLE RUNH (runh)
239	EF	HANGUL SYLLABLE RUD (rut)
240	F0	HANGUL SYLLABLE RUL (rul)
241	F1	HANGUL SYLLABLE RULG (rulk)
242	F2	HANGUL SYLLABLE RULM (rulm)
243	F3	HANGUL SYLLABLE RULB (rulp)
244	F4	HANGUL SYLLABLE RULS (ruls)
245	F5	HANGUL SYLLABLE RULT (rulth)
246	F6	HANGUL SYLLABLE RULP (rulph)
247	F7	HANGUL SYLLABLE RULH (rulp)
248	F8	HANGUL SYLLABLE RUM (rum)
249	F9	HANGUL SYLLABLE RUB (rup)
250	FA	HANGUL SYLLABLE RUBS (rups)
251	FB	HANGUL SYLLABLE RUS (rus)
252	FC	HANGUL SYLLABLE RUSS (russ)
253	FD	HANGUL SYLLABLE RUNG (rung)
254	FE	HANGUL SYLLABLE RUJ (ruc)
255	FF	HANGUL SYLLABLE RUC (ruch)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 150 - Row B9: HANGUL SYLLABLES

	B90	B91	B92	B93	B94	B95	B96	B97
0	룩 000	뤘 016	뤠 032	뤰 048	뤼 064	뤽 080	륄 096	륙 112
1	룬 001	뤜 017	뤡 033	뤱 049	뤽 065	뤙 081	륄 097	륜 113
2	룔 002	뤜 018	뤡 034	뤱 050	뤽 066	뤽 082	륄 098	률 114
3	룽 003	뤜 019	뤡 035	뤱 051	뤼 067	뤽 083	륄 099	룽 115
4	뤄 004	뤔 020	뤤 036	뤘 052	뤨 068	뤽 084	륄 100	르 116
5	뤽 005	뤱 021	뤡 037	뤵 053	뤽 069	뤽 085	륄 101	륵 117
6	뤽 006	뤽 022	뤡 038	뤽 054	뤽 070	뤽 086	륄 102	르 118
7	뤽 007	뤽 023	뤼 039	뤽 055	뤽 071	뤽 087	륄 103	르 119
8	뤼 008	뤘 024	뤨 040	뤽 056	뤽 072	류 088	륨 104	른 120
9	뤽 009	뤙 025	뤽 041	뤽 057	뤽 073	륙 089	륩 105	르 121
A	뤽 010	뤽 026	뤽 042	뤽 058	뤽 074	륙 090	륄 106	르 122
B	뤼 011	뤽 027	뤽 043	뤵 059	뤽 075	륙 091	륫 107	르 123
C	뤨 012	뤽 028	뤽 044	뤼 060	뤽 076	륜 092	륫 108	를 124
D	뤽 013	뤱 029	뤽 045	뤽 061	뤽 077	륜 093	륭 109	르 125
E	뤽 014	뤽 030	뤽 046	뤽 062	뤽 078	륜 094	륫 110	르 126
F	뤽 015	뤙 031	뤽 047	뤽 063	뤽 079	륜 095	륫 111	르 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 150 - Row B9: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE RUK (rukh)
001	01	HANGUL SYLLABLE RUT (ruth)
002	02	HANGUL SYLLABLE RUP (ruph)
003	03	HANGUL SYLLABLE RUH (ruh)
004	04	HANGUL SYLLABLE RWEO (rweo)
005	05	HANGUL SYLLABLE RWEOG (rweok)
006	06	HANGUL SYLLABLE RWEOGG (rweokk)
007	07	HANGUL SYLLABLE RWEOGS (rweoks)
008	08	HANGUL SYLLABLE RWEON (rweon)
009	09	HANGUL SYLLABLE RWEONJ (rweonc)
010	0A	HANGUL SYLLABLE RWEONH (rweonh)
011	0B	HANGUL SYLLABLE RWEOD (rweot)
012	0C	HANGUL SYLLABLE RWEOL (rweol)
013	0D	HANGUL SYLLABLE RWEOLG (rweolk)
014	0E	HANGUL SYLLABLE RWEOLM (rweolm)
015	0F	HANGUL SYLLABLE RWEOLB (rweolp)
016	10	HANGUL SYLLABLE RWEOLS (rweols)
017	11	HANGUL SYLLABLE RWEOLT (rweolth)
018	12	HANGUL SYLLABLE RWEOLP (rweolph)
019	13	HANGUL SYLLABLE RWEOLH (rweolp)
020	14	HANGUL SYLLABLE RWEOM (rweom)
021	15	HANGUL SYLLABLE RWEOB (rweop)
022	16	HANGUL SYLLABLE RWEOBS (rweops)
023	17	HANGUL SYLLABLE RWEOS (rweos)
024	18	HANGUL SYLLABLE RWEOSS (rweoss)
025	19	HANGUL SYLLABLE RWEONG (rweong)
026	1A	HANGUL SYLLABLE RWEOJ (rweoc)
027	1B	HANGUL SYLLABLE RWEOC (rweoch)
028	1C	HANGUL SYLLABLE RWEOK (rweokh)
029	1D	HANGUL SYLLABLE RWEOT (rweoth)
030	1E	HANGUL SYLLABLE RWEOP (rweoph)
031	1F	HANGUL SYLLABLE RWEOH (rweoh)
032	20	HANGUL SYLLABLE RWE (rwe)
033	21	HANGUL SYLLABLE RWEG (rwek)
034	22	HANGUL SYLLABLE RWEGG (rwekk)
035	23	HANGUL SYLLABLE RWEGS (rweks)
036	24	HANGUL SYLLABLE RWEN (rwen)
037	25	HANGUL SYLLABLE RWENJ (rwenc)
038	26	HANGUL SYLLABLE RWENH (rwenh)
039	27	HANGUL SYLLABLE RWED (rwet)
040	28	HANGUL SYLLABLE RWEL (rwel)
041	29	HANGUL SYLLABLE RWELG (rwelk)
042	2A	HANGUL SYLLABLE RWELM (rwelm)
043	2B	HANGUL SYLLABLE RWELB (rwelp)
044	2C	HANGUL SYLLABLE RWELS (rwels)
045	2D	HANGUL SYLLABLE RWELT (rwelth)
046	2E	HANGUL SYLLABLE RWELP (rwelph)
047	2F	HANGUL SYLLABLE RWELH (rwelp)
048	30	HANGUL SYLLABLE RWEM (rwem)
049	31	HANGUL SYLLABLE RWEB (rwep)
050	32	HANGUL SYLLABLE RWEBS (rweps)
051	33	HANGUL SYLLABLE RWES (rwes)
052	34	HANGUL SYLLABLE RWESS (rwess)
053	35	HANGUL SYLLABLE RWENG (rweng)
054	36	HANGUL SYLLABLE RWEJ (rwec)
055	37	HANGUL SYLLABLE RWEC (rwech)
056	38	HANGUL SYLLABLE RWEK (rwekh)
057	39	HANGUL SYLLABLE RWET (rweth)
058	3A	HANGUL SYLLABLE RWEP (rweph)
059	3B	HANGUL SYLLABLE RWEH (rweh)
060	3C	HANGUL SYLLABLE RWI (rwi)
061	3D	HANGUL SYLLABLE RWIG (rwik)
062	3E	HANGUL SYLLABLE RWIGG (rwikk)
063	3F	HANGUL SYLLABLE RWIGS (rwiks)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE RWIN (rwin)
065	41	HANGUL SYLLABLE RWINJ (rwinc)
066	42	HANGUL SYLLABLE RWINH (rwinh)
067	43	HANGUL SYLLABLE RWID (rwit)
068	44	HANGUL SYLLABLE RWIL (rwil)
069	45	HANGUL SYLLABLE RWILG (rwilk)
070	46	HANGUL SYLLABLE RWILM (rwilm)
071	47	HANGUL SYLLABLE RWILB (rwilp)
072	48	HANGUL SYLLABLE RWILS (rwils)
073	49	HANGUL SYLLABLE RWILT (rwilth)
074	4A	HANGUL SYLLABLE RWILP (rwilph)
075	4B	HANGUL SYLLABLE RWILH (rwilp)
076	4C	HANGUL SYLLABLE RWIM (rwim)
077	4D	HANGUL SYLLABLE RWIB (rwip)
078	4E	HANGUL SYLLABLE RWIBS (rwips)
079	4F	HANGUL SYLLABLE RWIS (rwis)
080	50	HANGUL SYLLABLE RWISS (rwiss)
081	51	HANGUL SYLLABLE RWING (rwing)
082	52	HANGUL SYLLABLE RWIJ (rwic)
083	53	HANGUL SYLLABLE RWIC (rwich)
084	54	HANGUL SYLLABLE RWIK (rwikh)
085	55	HANGUL SYLLABLE RWIT (rwith)
086	56	HANGUL SYLLABLE RWIP (rwiph)
087	57	HANGUL SYLLABLE RWIH (rwih)
088	58	HANGUL SYLLABLE RYU (ryu)
089	59	HANGUL SYLLABLE RYUG (ryuk)
090	5A	HANGUL SYLLABLE RYUGG (ryukk)
091	5B	HANGUL SYLLABLE RYUGS (ryuks)
092	5C	HANGUL SYLLABLE RYUN (ryun)
093	5D	HANGUL SYLLABLE RYUNJ (ryunc)
094	5E	HANGUL SYLLABLE RYUNH (ryunh)
095	5F	HANGUL SYLLABLE RYUD (ryut)
096	60	HANGUL SYLLABLE RYUL (ryul)
097	61	HANGUL SYLLABLE RYULG (ryulk)
098	62	HANGUL SYLLABLE RYULM (ryulm)
099	63	HANGUL SYLLABLE RYULB (ryulp)
100	64	HANGUL SYLLABLE RYULS (ryuls)
101	65	HANGUL SYLLABLE RYULT (ryulth)
102	66	HANGUL SYLLABLE RYULP (ryulph)
103	67	HANGUL SYLLABLE RYULH (ryulp)
104	68	HANGUL SYLLABLE RYUM (ryum)
105	69	HANGUL SYLLABLE RYUB (ryup)
106	6A	HANGUL SYLLABLE RYUBS (ryups)
107	6B	HANGUL SYLLABLE RYUS (ryus)
108	6C	HANGUL SYLLABLE RYUSS (ryuss)
109	6D	HANGUL SYLLABLE RYUNG (ryung)
110	6E	HANGUL SYLLABLE RYUJ (ryuc)
111	6F	HANGUL SYLLABLE RYUC (ryuch)
112	70	HANGUL SYLLABLE RYUK (ryukh)
113	71	HANGUL SYLLABLE RYUT (ryuth)
114	72	HANGUL SYLLABLE RYUP (ryuph)
115	73	HANGUL SYLLABLE RYUH (ryuh)
116	74	HANGUL SYLLABLE REU (reu)
117	75	HANGUL SYLLABLE REUG (reuk)
118	76	HANGUL SYLLABLE REUGG (reukk)
119	77	HANGUL SYLLABLE REUGS (reuks)
120	78	HANGUL SYLLABLE REUN (reun)
121	79	HANGUL SYLLABLE REUNJ (reunc)
122	7A	HANGUL SYLLABLE REUNH (reunh)
123	7B	HANGUL SYLLABLE REUD (reut)
124	7C	HANGUL SYLLABLE REUL (reul)
125	7D	HANGUL SYLLABLE REULG (reulk)
126	7E	HANGUL SYLLABLE REULM (reulm)
127	7F	HANGUL SYLLABLE REULB (reulp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 **Plane 00** **Row B9**

© ISO/IEC

Table 151 - Row B9: HANGUL SYLLABLES

	B98	B99	B9A	B9B	B9C	B9D	B9E	B9F
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	175	191	207	223	239	255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 151 - Row B9: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE REULS (reuls)
129	81	HANGUL SYLLABLE REULT (reulth)
130	82	HANGUL SYLLABLE REULP (reulph)
131	83	HANGUL SYLLABLE REULH (reulp)
132	84	HANGUL SYLLABLE REUM (reum)
133	85	HANGUL SYLLABLE REUB (reup)
134	86	HANGUL SYLLABLE REUBS (reups)
135	87	HANGUL SYLLABLE REUS (reus)
136	88	HANGUL SYLLABLE REUSS (reuss)
137	89	HANGUL SYLLABLE REUNG (reung)
138	8A	HANGUL SYLLABLE REUJ (reuc)
139	8B	HANGUL SYLLABLE REUC (reuch)
140	8C	HANGUL SYLLABLE REUK (reukh)
141	8D	HANGUL SYLLABLE REUT (reuth)
142	8E	HANGUL SYLLABLE REUP (reuph)
143	8F	HANGUL SYLLABLE REUH (reuh)
144	90	HANGUL SYLLABLE RYI (ryi)
145	91	HANGUL SYLLABLE RYIG (ryik)
146	92	HANGUL SYLLABLE RYIGG (ryikk)
147	93	HANGUL SYLLABLE RYIGS (ryiks)
148	94	HANGUL SYLLABLE RYIN (ryin)
149	95	HANGUL SYLLABLE RYINJ (ryinc)
150	96	HANGUL SYLLABLE RYINH (ryinh)
151	97	HANGUL SYLLABLE RYID (ryit)
152	98	HANGUL SYLLABLE RYIL (ryil)
153	99	HANGUL SYLLABLE RYILG (ryilk)
154	9A	HANGUL SYLLABLE RYILM (ryilm)
155	9B	HANGUL SYLLABLE RYILB (ryilp)
156	9C	HANGUL SYLLABLE RYILS (ryils)
157	9D	HANGUL SYLLABLE RYILT (ryilth)
158	9E	HANGUL SYLLABLE RYILP (ryilph)
159	9F	HANGUL SYLLABLE RYILH (ryilp)
160	A0	HANGUL SYLLABLE RYIM (ryim)
161	A1	HANGUL SYLLABLE RYIB (ryip)
162	A2	HANGUL SYLLABLE RYIBS (ryips)
163	A3	HANGUL SYLLABLE RYIS (ryis)
164	A4	HANGUL SYLLABLE RYISS (ryiss)
165	A5	HANGUL SYLLABLE RYING (rying)
166	A6	HANGUL SYLLABLE RYIJ (ryic)
167	A7	HANGUL SYLLABLE RYIC (ryich)
168	A8	HANGUL SYLLABLE RYIK (ryikh)
169	A9	HANGUL SYLLABLE RYIT (ryith)
170	AA	HANGUL SYLLABLE RYIP (ryiph)
171	AB	HANGUL SYLLABLE RYIH (ryih)
172	AC	HANGUL SYLLABLE RI (ri)
173	AD	HANGUL SYLLABLE RIG (rik)
174	AE	HANGUL SYLLABLE RIGG (rikk)
175	AF	HANGUL SYLLABLE RIGS (riks)
176	B0	HANGUL SYLLABLE RIN (rin)
177	B1	HANGUL SYLLABLE RINJ (rinc)
178	B2	HANGUL SYLLABLE RINH (rinh)
179	B3	HANGUL SYLLABLE RID (rit)
180	B4	HANGUL SYLLABLE RIL (ril)
181	B5	HANGUL SYLLABLE RILG (rilk)
182	B6	HANGUL SYLLABLE RILM (rilm)
183	B7	HANGUL SYLLABLE RILB (rilp)
184	B8	HANGUL SYLLABLE RILS (rils)
185	B9	HANGUL SYLLABLE RILT (rilth)
186	BA	HANGUL SYLLABLE RILP (rilph)
187	BB	HANGUL SYLLABLE RILH (rilp)
188	BC	HANGUL SYLLABLE RIM (rim)
189	BD	HANGUL SYLLABLE RIB (rip)
190	BE	HANGUL SYLLABLE RIBS (rips)
191	BF	HANGUL SYLLABLE RIS (ris)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE RISS (riss)
193	C1	HANGUL SYLLABLE RING (ring)
194	C2	HANGUL SYLLABLE RIJ (ric)
195	C3	HANGUL SYLLABLE RIC (rich)
196	C4	HANGUL SYLLABLE RIK (rikh)
197	C5	HANGUL SYLLABLE RIT (rith)
198	C6	HANGUL SYLLABLE RIP (riph)
199	C7	HANGUL SYLLABLE RIH (rih)
200	C8	HANGUL SYLLABLE MA (ma)
201	C9	HANGUL SYLLABLE MAG (mak)
202	CA	HANGUL SYLLABLE MAGG (makk)
203	CB	HANGUL SYLLABLE MAGS (maks)
204	CC	HANGUL SYLLABLE MAN (man)
205	CD	HANGUL SYLLABLE MANJ (manc)
206	CE	HANGUL SYLLABLE MANH (manh)
207	CF	HANGUL SYLLABLE MAD (mat)
208	D0	HANGUL SYLLABLE MAL (mal)
209	D1	HANGUL SYLLABLE MALG (malk)
210	D2	HANGUL SYLLABLE MALM (malm)
211	D3	HANGUL SYLLABLE MALB (malp)
212	D4	HANGUL SYLLABLE MALS (mals)
213	D5	HANGUL SYLLABLE MALT (malth)
214	D6	HANGUL SYLLABLE MALP (malph)
215	D7	HANGUL SYLLABLE MALH (malp)
216	D8	HANGUL SYLLABLE MAM (mam)
217	D9	HANGUL SYLLABLE MAB (map)
218	DA	HANGUL SYLLABLE MABS (maps)
219	DB	HANGUL SYLLABLE MAS (mas)
220	DC	HANGUL SYLLABLE MASS (mass)
221	DD	HANGUL SYLLABLE MANG (mang)
222	DE	HANGUL SYLLABLE MAJ (mac)
223	DF	HANGUL SYLLABLE MAC (mach)
224	E0	HANGUL SYLLABLE MAK (makh)
225	E1	HANGUL SYLLABLE MAT (math)
226	E2	HANGUL SYLLABLE MAP (maph)
227	E3	HANGUL SYLLABLE MAH (mah)
228	E4	HANGUL SYLLABLE MAE (mae)
229	E5	HANGUL SYLLABLE MAEG (maek)
230	E6	HANGUL SYLLABLE MAEGG (maekk)
231	E7	HANGUL SYLLABLE MAEGS (maeks)
232	E8	HANGUL SYLLABLE MAEN (maen)
233	E9	HANGUL SYLLABLE MAENJ (maenc)
234	EA	HANGUL SYLLABLE MAENH (maenh)
235	EB	HANGUL SYLLABLE MAED (maet)
236	EC	HANGUL SYLLABLE MAEL (mael)
237	ED	HANGUL SYLLABLE MAELG (maelk)
238	EE	HANGUL SYLLABLE MAELM (maelm)
239	EF	HANGUL SYLLABLE MAELB (maelp)
240	F0	HANGUL SYLLABLE MAELS (maels)
241	F1	HANGUL SYLLABLE MAELT (maelth)
242	F2	HANGUL SYLLABLE MAELP (maelph)
243	F3	HANGUL SYLLABLE MAELH (maelp)
244	F4	HANGUL SYLLABLE MAEM (maem)
245	F5	HANGUL SYLLABLE MAEB (maep)
246	F6	HANGUL SYLLABLE MAEBS (maeps)
247	F7	HANGUL SYLLABLE MAES (maes)
248	F8	HANGUL SYLLABLE MAESS (maess)
249	F9	HANGUL SYLLABLE MAENG (maeng)
250	FA	HANGUL SYLLABLE MAEJ (maec)
251	FB	HANGUL SYLLABLE MAEC (maech)
252	FC	HANGUL SYLLABLE MAEK (maekh)
253	FD	HANGUL SYLLABLE MAET (maeth)
254	FE	HANGUL SYLLABLE MAEP (maeph)
255	FF	HANGUL SYLLABLE MAEH (maeh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row B9

© ISO/IEC

Table 152 - Row BA: HANGUL SYLLABLES

	BA0	BA1	BA2	BA3	BA4	BA5	BA6	BA7
0	마 000	맘 016	맨 032	맸 048	멀 064	멐 080	멠 096	며 112
1	막 001	맙 017	맩 033	맹 049	멁 065	멑 081	멡 097	멱 113
2	맏 002	맚 018	맪 034	맺 050	멂 066	멒 082	멢 098	멲 114
3	맑 003	맛 019	맫 035	맻 051	멃 067	멓 083	멣 099	멳 115
4	만 004	맜 020	맬 036	맼 052	멄 068	메 084	멤 100	면 116
5	맒 005	망 021	맭 037	맽 053	멅 069	멕 085	멥 101	멵 117
6	많 006	맞 022	맮 038	맾 054	멆 070	멖 086	멦 102	멶 118
7	맏 007	맟 023	맯 039	맿 055	멇 071	멗 087	멧 103	멷 119
8	말 008	맠 024	맰 040	머 056	멈 072	멘 088	멨 104	멸 120
9	맑 009	맡 025	맱 041	먹 057	멉 073	멙 089	멩 105	멹 121
A	맒 010	맖 026	맲 042	먺 058	멊 074	멚 090	멪 106	멺 122
B	맓 011	맣 027	맳 043	먻 059	멋 075	멛 091	멫 107	멻 123
C	맗 012	매 028	맴 044	먼 060	멌 076	멜 092	멬 108	멼 124
D	맕 013	맦 029	맵 045	먽 061	멍 077	멝 093	멭 109	멽 125
E	맖 014	맧 030	맶 046	먾 062	멎 078	멞 094	멮 110	멾 126
F	맗 015	맿 031	맷 047	먿 063	멏 079	멟 095	멯 111	몀 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 152 - Row BA: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE MYA (mya)
001	01	HANGUL SYLLABLE MYAG (myak)
002	02	HANGUL SYLLABLE MYAGG (myakk)
003	03	HANGUL SYLLABLE MYAGS (myaks)
004	04	HANGUL SYLLABLE MYAN (myan)
005	05	HANGUL SYLLABLE MYANJ (myanc)
006	06	HANGUL SYLLABLE MYANH (myanh)
007	07	HANGUL SYLLABLE MYAD (myat)
008	08	HANGUL SYLLABLE MYAL (myal)
009	09	HANGUL SYLLABLE MYALG (myalk)
010	0A	HANGUL SYLLABLE MYALM (myalm)
011	0B	HANGUL SYLLABLE MYALB (myalp)
012	0C	HANGUL SYLLABLE MYALS (myals)
013	0D	HANGUL SYLLABLE MYALT (myalth)
014	0E	HANGUL SYLLABLE MYALP (myalph)
015	0F	HANGUL SYLLABLE MYALH (myalp)
016	10	HANGUL SYLLABLE MYAM (myam)
017	11	HANGUL SYLLABLE MYAB (myap)
018	12	HANGUL SYLLABLE MYABS (myaps)
019	13	HANGUL SYLLABLE MYAS (myas)
020	14	HANGUL SYLLABLE MYASS (myass)
021	15	HANGUL SYLLABLE MYANG (myang)
022	16	HANGUL SYLLABLE MYAJ (myac)
023	17	HANGUL SYLLABLE MYAC (myach)
024	18	HANGUL SYLLABLE MYAK (myakh)
025	19	HANGUL SYLLABLE MYAT (myath)
026	1A	HANGUL SYLLABLE MYAP (myaph)
027	1B	HANGUL SYLLABLE MYAH (myah)
028	1C	HANGUL SYLLABLE MYAE (myae)
029	1D	HANGUL SYLLABLE MYAEG (myaek)
030	1E	HANGUL SYLLABLE MYAEGG (myaekk)
031	1F	HANGUL SYLLABLE MYAEGS (myaeks)
032	20	HANGUL SYLLABLE MYAEN (myaen)
033	21	HANGUL SYLLABLE MYAENJ (myaenc)
034	22	HANGUL SYLLABLE MYAENH (myaenh)
035	23	HANGUL SYLLABLE MYAED (myaet)
036	24	HANGUL SYLLABLE MYAEL (myael)
037	25	HANGUL SYLLABLE MYAELG (myaelk)
038	26	HANGUL SYLLABLE MYAELM (myaelm)
039	27	HANGUL SYLLABLE MYAELB (myaelp)
040	28	HANGUL SYLLABLE MYAELS (myaels)
041	29	HANGUL SYLLABLE MYAELT (myaelth)
042	2A	HANGUL SYLLABLE MYAELP (myaelph)
043	2B	HANGUL SYLLABLE MYAELH (myaelp)
044	2C	HANGUL SYLLABLE MYAEM (myaem)
045	2D	HANGUL SYLLABLE MYAEB (myaep)
046	2E	HANGUL SYLLABLE MYAEBS (myaeps)
047	2F	HANGUL SYLLABLE MYAES (myaes)
048	30	HANGUL SYLLABLE MYAESS (myaess)
049	31	HANGUL SYLLABLE MYAENG (myaeng)
050	32	HANGUL SYLLABLE MYAEJ (myaec)
051	33	HANGUL SYLLABLE MYAEC (myaech)
052	34	HANGUL SYLLABLE MYAEK (myaekh)
053	35	HANGUL SYLLABLE MYAET (myaeth)
054	36	HANGUL SYLLABLE MYAEP (myaeph)
055	37	HANGUL SYLLABLE MYAEH (myaeh)
056	38	HANGUL SYLLABLE MEO (meo)
057	39	HANGUL SYLLABLE MEOG (meok)
058	3A	HANGUL SYLLABLE MEOGG (meokk)
059	3B	HANGUL SYLLABLE MEOGS (meoks)
060	3C	HANGUL SYLLABLE MEON (meon)
061	3D	HANGUL SYLLABLE MEONJ (meonc)
062	3E	HANGUL SYLLABLE MEONH (meonh)
063	3F	HANGUL SYLLABLE MEOD (meot)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE MEOL (meol)
065	41	HANGUL SYLLABLE MEOLG (meolk)
066	42	HANGUL SYLLABLE MEOLM (meolm)
067	43	HANGUL SYLLABLE MEOLB (meolp)
068	44	HANGUL SYLLABLE MEOLS (meols)
069	45	HANGUL SYLLABLE MEOLT (meolth)
070	46	HANGUL SYLLABLE MEOLP (meolph)
071	47	HANGUL SYLLABLE MEOLH (meolp)
072	48	HANGUL SYLLABLE MEOM (meom)
073	49	HANGUL SYLLABLE MEOB (meop)
074	4A	HANGUL SYLLABLE MEOBS (meops)
075	4B	HANGUL SYLLABLE MEOS (meos)
076	4C	HANGUL SYLLABLE MEOSS (meoss)
077	4D	HANGUL SYLLABLE MEONG (meong)
078	4E	HANGUL SYLLABLE MEOJ (meoc)
079	4F	HANGUL SYLLABLE MEOC (meoch)
080	50	HANGUL SYLLABLE MEOK (meokh)
081	51	HANGUL SYLLABLE MEOT (meoth)
082	52	HANGUL SYLLABLE MEOP (meoph)
083	53	HANGUL SYLLABLE MEOH (meoh)
084	54	HANGUL SYLLABLE ME (me)
085	55	HANGUL SYLLABLE MEG (mek)
086	56	HANGUL SYLLABLE MEGG (mekk)
087	57	HANGUL SYLLABLE MEGS (meks)
088	58	HANGUL SYLLABLE MEN (men)
089	59	HANGUL SYLLABLE MENJ (menc)
090	5A	HANGUL SYLLABLE MENH (menh)
091	5B	HANGUL SYLLABLE MED (met)
092	5C	HANGUL SYLLABLE MEL (mel)
093	5D	HANGUL SYLLABLE MELG (melk)
094	5E	HANGUL SYLLABLE MELM (melm)
095	5F	HANGUL SYLLABLE MELB (melp)
096	60	HANGUL SYLLABLE MELS (mels)
097	61	HANGUL SYLLABLE MELT (melth)
098	62	HANGUL SYLLABLE MELP (melph)
099	63	HANGUL SYLLABLE MELH (melp)
100	64	HANGUL SYLLABLE MEM (mem)
101	65	HANGUL SYLLABLE MEB (mep)
102	66	HANGUL SYLLABLE MEBS (meps)
103	67	HANGUL SYLLABLE MES (mes)
104	68	HANGUL SYLLABLE MESS (mess)
105	69	HANGUL SYLLABLE MENG (meng)
106	6A	HANGUL SYLLABLE MEJ (mec)
107	6B	HANGUL SYLLABLE MEC (mech)
108	6C	HANGUL SYLLABLE MEK (mekh)
109	6D	HANGUL SYLLABLE MET (meth)
110	6E	HANGUL SYLLABLE MEP (meph)
111	6F	HANGUL SYLLABLE MEH (meh)
112	70	HANGUL SYLLABLE MYEO (myeo)
113	71	HANGUL SYLLABLE MYEOG (myeok)
114	72	HANGUL SYLLABLE MYEOGG (myeokk)
115	73	HANGUL SYLLABLE MYEOGS (myeoks)
116	74	HANGUL SYLLABLE MYEON (myeon)
117	75	HANGUL SYLLABLE MYEONJ (myeonc)
118	76	HANGUL SYLLABLE MYEONH (myeonh)
119	77	HANGUL SYLLABLE MYEOD (myeot)
120	78	HANGUL SYLLABLE MYEOL (myeol)
121	79	HANGUL SYLLABLE MYEOLG (myeolk)
122	7A	HANGUL SYLLABLE MYEOLM (myeolm)
123	7B	HANGUL SYLLABLE MYEOLB (myeolp)
124	7C	HANGUL SYLLABLE MYEOLS (myeols)
125	7D	HANGUL SYLLABLE MYEOLT (myeolth)
126	7E	HANGUL SYLLABLE MYEOLP (myeolph)
127	7F	HANGUL SYLLABLE MYEOLH (myeolp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 153 - Row BA: HANGUL SYLLABLES

	BA8	BA9	BAA	BAB	BAC	BAD	BAE	BAF
0	멺 128	몐 144	몠 160	뫌 176	뫜 192	뫘 208	뫠 224	뫰 240
1	멻 129	몑 145	몡 161	뫍 177	뫝 193	뫭 209	뫡 225	뫱 241
2	멼 130	몒 146	몢 162	뫎 178	뫞 194	뫮 210	뫢 226	뫲 242
3	멽 131	몓 147	몣 163	뫏 179	뫟 195	뫯 211	뫣 227	뫳 243
4	멾 132	몔 148	몤 164	뫐 180	뫠 196	뫰 212	뫤 228	뫴 244
5	멿 133	몕 149	몥 165	뫑 181	뫡 197	뫱 213	뫦 229	뫵 245
6	몀 134	몖 150	몦 166	뫒 182	뫢 198	뫲 214	뫧 230	뫶 246
7	몁 135	몗 151	몧 167	뫓 183	뫣 199	뫳 215	뫨 231	뫷 247
8	몂 136	몘 152	모 168	뫔 184	뫤 200	뫴 216	뫩 232	뫸 248
9	몃 137	몙 153	목 169	뫕 185	뫥 201	뫵 217	뫪 233	뫹 249
A	몄 138	몚 154	몪 170	뫖 186	뫦 202	뫶 218	뫫 234	뫺 250
B	명 139	몛 155	몫 171	뫗 187	뫧 203	뫷 219	뫬 235	뫻 251
C	몆 140	몜 156	몬 172	뫘 188	뫨 204	뫸 220	뫭 236	뫼 252
D	몇 141	몝 157	몭 173	뫙 189	뫩 205	뫹 221	뫮 237	뫽 253
E	몈 142	몞 158	몮 174	뫚 190	뫪 206	뫺 222	뫯 238	뫾 254
F	몉 143	몟 159	몯 175	뫛 191	뫫 207	뫻 223	뫰 239	뫿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 153 - Row BA: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE MYEOM (myeom)
129	81	HANGUL SYLLABLE MYEOB (myeop)
130	82	HANGUL SYLLABLE MYEOBS (myeops)
131	83	HANGUL SYLLABLE MYEOS (myeos)
132	84	HANGUL SYLLABLE MYEOSS (myeoss)
133	85	HANGUL SYLLABLE MYEONG (myeong)
134	86	HANGUL SYLLABLE MYEOJ (myeoc)
135	87	HANGUL SYLLABLE MYEOC (myeoch)
136	88	HANGUL SYLLABLE MYEOK (myeokh)
137	89	HANGUL SYLLABLE MYEOT (myeoth)
138	8A	HANGUL SYLLABLE MYEOP (myeoph)
139	8B	HANGUL SYLLABLE MYEOH (myeoh)
140	8C	HANGUL SYLLABLE MYE (mye)
141	8D	HANGUL SYLLABLE MYEG (myek)
142	8E	HANGUL SYLLABLE MYEGG (myekk)
143	8F	HANGUL SYLLABLE MYEGS (myeks)
144	90	HANGUL SYLLABLE MYEN (myen)
145	91	HANGUL SYLLABLE MYENJ (myenc)
146	92	HANGUL SYLLABLE MYENH (myenh)
147	93	HANGUL SYLLABLE MYED (myet)
148	94	HANGUL SYLLABLE MYEL (myel)
149	95	HANGUL SYLLABLE MYELG (myelk)
150	96	HANGUL SYLLABLE MYELM (myelm)
151	97	HANGUL SYLLABLE MYELB (myelp)
152	98	HANGUL SYLLABLE MYELS (myels)
153	99	HANGUL SYLLABLE MYELT (myelth)
154	9A	HANGUL SYLLABLE MYELP (myelph)
155	9B	HANGUL SYLLABLE MYELH (myelp)
156	9C	HANGUL SYLLABLE MYEM (myem)
157	9D	HANGUL SYLLABLE MYEB (myep)
158	9E	HANGUL SYLLABLE MYEBS (myeps)
159	9F	HANGUL SYLLABLE MYES (myes)
160	A0	HANGUL SYLLABLE MYESS (myess)
161	A1	HANGUL SYLLABLE MYENG (myeng)
162	A2	HANGUL SYLLABLE MYEJ (myec)
163	A3	HANGUL SYLLABLE MYEC (myech)
164	A4	HANGUL SYLLABLE MYEK (myekh)
165	A5	HANGUL SYLLABLE MYET (myeth)
166	A6	HANGUL SYLLABLE MYEP (myeph)
167	A7	HANGUL SYLLABLE MYEH (myeh)
168	A8	HANGUL SYLLABLE MO (mo)
169	A9	HANGUL SYLLABLE MOG (mok)
170	AA	HANGUL SYLLABLE MOGG (mokk)
171	AB	HANGUL SYLLABLE MOGS (moks)
172	AC	HANGUL SYLLABLE MON (mon)
173	AD	HANGUL SYLLABLE MONJ (monc)
174	AE	HANGUL SYLLABLE MONH (monh)
175	AF	HANGUL SYLLABLE MOD (mot)
176	B0	HANGUL SYLLABLE MOL (mol)
177	B1	HANGUL SYLLABLE MOLG (molk)
178	B2	HANGUL SYLLABLE MOLM (molm)
179	B3	HANGUL SYLLABLE MOLB (molp)
180	B4	HANGUL SYLLABLE MOLS (mols)
181	B5	HANGUL SYLLABLE MOLT (molth)
182	B6	HANGUL SYLLABLE MOLP (molph)
183	B7	HANGUL SYLLABLE MOLH (molp)
184	B8	HANGUL SYLLABLE MOM (mom)
185	B9	HANGUL SYLLABLE MOB (mop)
186	BA	HANGUL SYLLABLE MOBS (mops)
187	BB	HANGUL SYLLABLE MOS (mos)
188	BC	HANGUL SYLLABLE MOSS (moss)
189	BD	HANGUL SYLLABLE MONG (mong)
190	BE	HANGUL SYLLABLE MOJ (moc)
191	BF	HANGUL SYLLABLE MOC (moch)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE MOK (mokh)
193	C1	HANGUL SYLLABLE MOT (moth)
194	C2	HANGUL SYLLABLE MOP (moph)
195	C3	HANGUL SYLLABLE MOH (moh)
196	C4	HANGUL SYLLABLE MWA (mwa)
197	C5	HANGUL SYLLABLE MWAG (mwak)
198	C6	HANGUL SYLLABLE MWAGG (mwakk)
199	C7	HANGUL SYLLABLE MWAGS (mwaks)
200	C8	HANGUL SYLLABLE MWAN (mwan)
201	C9	HANGUL SYLLABLE MWANJ (mwanc)
202	CA	HANGUL SYLLABLE MWANH (mwanh)
203	CB	HANGUL SYLLABLE MWAD (mwat)
204	CC	HANGUL SYLLABLE MWAL (mwal)
205	CD	HANGUL SYLLABLE MWALG (mwalk)
206	CE	HANGUL SYLLABLE MWALM (mwalm)
207	CF	HANGUL SYLLABLE MWALB (mwalp)
208	D0	HANGUL SYLLABLE MWALS (mwals)
209	D1	HANGUL SYLLABLE MWALT (mwalth)
210	D2	HANGUL SYLLABLE MWALP (mwalph)
211	D3	HANGUL SYLLABLE MWALH (mwalp)
212	D4	HANGUL SYLLABLE MWAM (mwam)
213	D5	HANGUL SYLLABLE MWAB (mwap)
214	D6	HANGUL SYLLABLE MWABS (mwaps)
215	D7	HANGUL SYLLABLE MWAS (mwas)
216	D8	HANGUL SYLLABLE MWASS (mwass)
217	D9	HANGUL SYLLABLE MWANG (mwang)
218	DA	HANGUL SYLLABLE MWAJ (mwac)
219	DB	HANGUL SYLLABLE MWAC (mwach)
220	DC	HANGUL SYLLABLE MWAK (mwakh)
221	DD	HANGUL SYLLABLE MWAT (mwath)
222	DE	HANGUL SYLLABLE MWAP (mwaph)
223	DF	HANGUL SYLLABLE MWAH (mwah)
224	E0	HANGUL SYLLABLE MWAE (mwae)
225	E1	HANGUL SYLLABLE MWAEG (mwaek)
226	E2	HANGUL SYLLABLE MWAEGG (mwaekk)
227	E3	HANGUL SYLLABLE MWAEGS (mwaeks)
228	E4	HANGUL SYLLABLE MWAEN (mwaen)
229	E5	HANGUL SYLLABLE MWAENJ (mwaenc)
230	E6	HANGUL SYLLABLE MWAENH (mwaenh)
231	E7	HANGUL SYLLABLE MWAED (mwaet)
232	E8	HANGUL SYLLABLE MWAEL (mwael)
233	E9	HANGUL SYLLABLE MWAELG (mwaelk)
234	EA	HANGUL SYLLABLE MWAELM (mwaelm)
235	EB	HANGUL SYLLABLE MWAELB (mwaelp)
236	EC	HANGUL SYLLABLE MWAELS (mwaels)
237	ED	HANGUL SYLLABLE MWAELT (mwaelth)
238	EE	HANGUL SYLLABLE MWAELP (mwaelph)
239	EF	HANGUL SYLLABLE MWAELH (mwaelp)
240	F0	HANGUL SYLLABLE MWAEM (mwaem)
241	F1	HANGUL SYLLABLE MWAEB (mwaep)
242	F2	HANGUL SYLLABLE MWAEBS (mwaeps)
243	F3	HANGUL SYLLABLE MWAES (mwaes)
244	F4	HANGUL SYLLABLE MWAESS (mwaess)
245	F5	HANGUL SYLLABLE MWAENG (mwaeng)
246	F6	HANGUL SYLLABLE MWAEJ (mwaec)
247	F7	HANGUL SYLLABLE MWAEC (mwaech)
248	F8	HANGUL SYLLABLE MWAEK (mwaekh)
249	F9	HANGUL SYLLABLE MWAET (mwaeth)
250	FA	HANGUL SYLLABLE MWAEP (mwaeph)
251	FB	HANGUL SYLLABLE MWAEH (mwaeh)
252	FC	HANGUL SYLLABLE MOE (moe)
253	FD	HANGUL SYLLABLE MOEG (moek)
254	FE	HANGUL SYLLABLE MOEGG (moekk)
255	FF	HANGUL SYLLABLE MOEGS (moeks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row BA

© ISO/IEC

Table 154 - Row BB: HANGUL SYLLABLES

	BB0	BB1	BB2	BB3	BB4	BB5	BB6	BB7
0	뫤 000	뫴 016	묠 032	묰 048	뭀 064	뭐 080	뭠 096	뭰 112
1	뫥 001	뫵 017	묡 033	묱 049	뭁 065	뭑 081	뭡 097	뭱 113
2	뫦 002	뫶 018	묢 034	묲 050	뭂 066	뭒 082	뭢 098	뭲 114
3	뫧 003	뫷 019	묣 035	묳 051	뭃 067	뭓 083	뭣 099	뭳 115
4	뫨 004	뫸 020	묤 036	무 052	뭄 068	뭔 084	뭤 100	뭴 116
5	뫩 005	뫹 021	묥 037	묵 053	뭅 069	뭕 085	뭥 101	뭵 117
6	뫪 006	뫺 022	묦 038	묶 054	뭆 070	뭖 086	뭦 102	뭶 118
7	뫫 007	뫻 023	묧 039	묷 055	뭇 071	뭗 087	뭧 103	뭷 119
8	뫬 008	뫼 024	묨 040	묹 056	뭈 072	뭘 088	뭨 104	뭸 120
9	뫭 009	뫽 025	묩 041	묺 057	뭉 073	뭙 089	뭩 105	뭹 121
A	뫮 010	뫾 026	묪 042	묻 058	뭊 074	뭚 090	뭪 106	뭺 122
B	뫯 011	뫿 027	묫 043	묽 059	뭋 075	뭛 091	뭫 107	뭻 123
C	뫰 012	묀 028	묬 044	물 060	뭌 076	뭜 092	뭬 108	뭼 124
D	뫱 013	묁 029	묭 045	묾 061	뭍 077	뭝 093	뭭 109	뭽 125
E	뫲 014	묂 030	묮 046	묿 062	뭎 078	뭞 094	뭮 110	뭾 126
F	뫳 015	묃 031	묯 047	뭀 063	뭏 079	뭟 095	뭯 111	뭿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 154 - Row BB: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE MOEN (moen)
001	01	HANGUL SYLLABLE MOENJ (moenc)
002	02	HANGUL SYLLABLE MOENH (moenh)
003	03	HANGUL SYLLABLE MOED (moet)
004	04	HANGUL SYLLABLE MOEL (moel)
005	05	HANGUL SYLLABLE MOELG (moelk)
006	06	HANGUL SYLLABLE MOELM (moelm)
007	07	HANGUL SYLLABLE MOELB (moelp)
008	08	HANGUL SYLLABLE MOELS (moels)
009	09	HANGUL SYLLABLE MOELT (moelth)
010	0A	HANGUL SYLLABLE MOELP (moelph)
011	0B	HANGUL SYLLABLE MOELH (moelp)
012	0C	HANGUL SYLLABLE MOEM (moem)
013	0D	HANGUL SYLLABLE MOEB (moep)
014	0E	HANGUL SYLLABLE MOEBS (moeps)
015	0F	HANGUL SYLLABLE MOES (moes)
016	10	HANGUL SYLLABLE MOESS (moess)
017	11	HANGUL SYLLABLE MOENG (moeng)
018	12	HANGUL SYLLABLE MOEJ (moec)
019	13	HANGUL SYLLABLE MOEC (moech)
020	14	HANGUL SYLLABLE MOEK (moekh)
021	15	HANGUL SYLLABLE MOET (moeth)
022	16	HANGUL SYLLABLE MOEP (moeph)
023	17	HANGUL SYLLABLE MOEH (moeh)
024	18	HANGUL SYLLABLE MYO (myo)
025	19	HANGUL SYLLABLE MYOG (myok)
026	1A	HANGUL SYLLABLE MYOGG (myokk)
027	1B	HANGUL SYLLABLE MYOGS (myoks)
028	1C	HANGUL SYLLABLE MYON (myon)
029	1D	HANGUL SYLLABLE MYONJ (myonc)
030	1E	HANGUL SYLLABLE MYONH (myonh)
031	1F	HANGUL SYLLABLE MYOD (myot)
032	20	HANGUL SYLLABLE MYOL (myol)
033	21	HANGUL SYLLABLE MYOLG (myolk)
034	22	HANGUL SYLLABLE MYOLM (myolm)
035	23	HANGUL SYLLABLE MYOLB (myolp)
036	24	HANGUL SYLLABLE MYOLS (myols)
037	25	HANGUL SYLLABLE MYOLT (myolth)
038	26	HANGUL SYLLABLE MYOLP (myolph)
039	27	HANGUL SYLLABLE MYOLH (myolp)
040	28	HANGUL SYLLABLE MYOM (myom)
041	29	HANGUL SYLLABLE MYOB (myop)
042	2A	HANGUL SYLLABLE MYOBS (myops)
043	2B	HANGUL SYLLABLE MYOS (myos)
044	2C	HANGUL SYLLABLE MYOSS (myoss)
045	2D	HANGUL SYLLABLE MYONG (myong)
046	2E	HANGUL SYLLABLE MYOJ (myoc)
047	2F	HANGUL SYLLABLE MYOC (myoch)
048	30	HANGUL SYLLABLE MYOK (myokh)
049	31	HANGUL SYLLABLE MYOT (myoth)
050	32	HANGUL SYLLABLE MYOP (myoph)
051	33	HANGUL SYLLABLE MYOH (myoh)
052	34	HANGUL SYLLABLE MU (mu)
053	35	HANGUL SYLLABLE MUG (muk)
054	36	HANGUL SYLLABLE MUGG (mukk)
055	37	HANGUL SYLLABLE MUGS (muks)
056	38	HANGUL SYLLABLE MUN (mun)
057	39	HANGUL SYLLABLE MUNJ (munc)
058	3A	HANGUL SYLLABLE MUNH (munh)
059	3B	HANGUL SYLLABLE MUD (mut)
060	3C	HANGUL SYLLABLE MUL (mul)
061	3D	HANGUL SYLLABLE MULG (mulk)
062	3E	HANGUL SYLLABLE MULM (mulm)
063	3F	HANGUL SYLLABLE MULB (mulp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE MULS (muls)
065	41	HANGUL SYLLABLE MULT (multh)
066	42	HANGUL SYLLABLE MULP (mulph)
067	43	HANGUL SYLLABLE MULH (mulp)
068	44	HANGUL SYLLABLE MUM (mum)
069	45	HANGUL SYLLABLE MUB (mup)
070	46	HANGUL SYLLABLE MUBS (mups)
071	47	HANGUL SYLLABLE MUS (mus)
072	48	HANGUL SYLLABLE MUSS (muss)
073	49	HANGUL SYLLABLE MUNG (mung)
074	4A	HANGUL SYLLABLE MUJ (muc)
075	4B	HANGUL SYLLABLE MUC (much)
076	4C	HANGUL SYLLABLE MUK (mukh)
077	4D	HANGUL SYLLABLE MUT (muth)
078	4E	HANGUL SYLLABLE MUP (muph)
079	4F	HANGUL SYLLABLE MUH (muh)
080	50	HANGUL SYLLABLE MWEO (mweo)
081	51	HANGUL SYLLABLE MWEOG (mweok)
082	52	HANGUL SYLLABLE MWEOGG (mweokk)
083	53	HANGUL SYLLABLE MWEOGS (mweoks)
084	54	HANGUL SYLLABLE MWEON (mweon)
085	55	HANGUL SYLLABLE MWEONJ (mweonc)
086	56	HANGUL SYLLABLE MWEONH (mweonh)
087	57	HANGUL SYLLABLE MWEOD (mweot)
088	58	HANGUL SYLLABLE MWEOL (mweol)
089	59	HANGUL SYLLABLE MWEOLG (mweolk)
090	5A	HANGUL SYLLABLE MWEOLM (mweolm)
091	5B	HANGUL SYLLABLE MWEOLB (mweolp)
092	5C	HANGUL SYLLABLE MWEOLS (mweols)
093	5D	HANGUL SYLLABLE MWEOLT (mweolth)
094	5E	HANGUL SYLLABLE MWEOLP (mweolph)
095	5F	HANGUL SYLLABLE MWEOLH (mweolp)
096	60	HANGUL SYLLABLE MWEOM (mweom)
097	61	HANGUL SYLLABLE MWEOB (mweop)
098	62	HANGUL SYLLABLE MWEOBS (mweops)
099	63	HANGUL SYLLABLE MWEOS (mweos)
100	64	HANGUL SYLLABLE MWEOSS (mweoss)
101	65	HANGUL SYLLABLE MWEONG (mweong)
102	66	HANGUL SYLLABLE MWEOJ (mweoc)
103	67	HANGUL SYLLABLE MWEOC (mweoch)
104	68	HANGUL SYLLABLE MWEOK (mweokh)
105	69	HANGUL SYLLABLE MWEOT (mweoth)
106	6A	HANGUL SYLLABLE MWEOP (mweoph)
107	6B	HANGUL SYLLABLE MWEOH (mweoh)
108	6C	HANGUL SYLLABLE MWE (mwe)
109	6D	HANGUL SYLLABLE MWEG (mwek)
110	6E	HANGUL SYLLABLE MWEGG (mwekk)
111	6F	HANGUL SYLLABLE MWEGS (mweks)
112	70	HANGUL SYLLABLE MWEN (mwen)
113	71	HANGUL SYLLABLE MWENJ (mwenc)
114	72	HANGUL SYLLABLE MWENH (mwenh)
115	73	HANGUL SYLLABLE MWED (mwet)
116	74	HANGUL SYLLABLE MWEL (mwel)
117	75	HANGUL SYLLABLE MWELG (mwelk)
118	76	HANGUL SYLLABLE MWELM (mwelm)
119	77	HANGUL SYLLABLE MWELB (mwelp)
120	78	HANGUL SYLLABLE MWELS (mwels)
121	79	HANGUL SYLLABLE MWELT (mwelth)
122	7A	HANGUL SYLLABLE MWELP (mwelph)
123	7B	HANGUL SYLLABLE MWELH (mwelp)
124	7C	HANGUL SYLLABLE MWEM (mwem)
125	7D	HANGUL SYLLABLE MWEB (mwep)
126	7E	HANGUL SYLLABLE MWEBS (mweps)
127	7F	HANGUL SYLLABLE MWES (mwes)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 155 - Row BB: HANGUL SYLLABLES

	BB8	BB9	BBA	BBB	BBC	BBD	BBE	BBF
0	뮀 128	뮐 144	뮠 160	뮰 176	므 192	믐 208	믠 224	믜 240
1	뮁 129	뮑 145	뮡 161	뮱 177	믁 193	믑 209	믡 225	믱 241
2	뮂 130	뮒 146	뮢 162	뮲 178	믂 194	믒 210	믢 226	믲 242
3	뮃 131	뮓 147	뮣 163	뮳 179	믃 195	믓 211	믣 227	믳 243
4	뮄 132	뮔 148	뮤 164	뮴 180	믄 196	믔 212	믤 228	믴 244
5	뮅 133	뮕 149	뮥 165	뮵 181	믅 197	믕 213	믥 229	믵 245
6	뮆 134	뮖 150	뮦 166	뮶 182	믆 198	믖 214	믦 230	믶 246
7	뮇 135	뮗 151	뮧 167	뮷 183	믇 199	믗 215	믧 231	믷 247
8	뮈 136	뮘 152	뮨 168	뮸 184	믈 200	믘 216	믨 232	미 248
9	뮉 137	뮙 153	뮩 169	뮹 185	믉 201	믙 217	믩 233	믹 249
A	뮊 138	뮚 154	뮪 170	뮺 186	믊 202	믚 218	믪 234	믺 250
B	뮋 139	뮛 155	뮫 171	뮻 187	믋 203	믛 219	믫 235	믻 251
C	뮌 140	뮜 156	뮬 172	뮼 188	믌 204	믜 220	믬 236	민 252
D	뮍 141	뮝 157	뮭 173	뮽 189	믍 205	믝 221	믭 237	믽 253
E	뮎 142	뮞 158	뮮 174	뮾 190	믎 206	믞 222	믮 238	믾 254
F	뮏 143	뮟 159	뮯 175	뮿 191	믏 207	믟 223	믯 239	믿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 155 - Row BB: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE MWESS (mwess)
129	81	HANGUL SYLLABLE MWENG (mweng)
130	82	HANGUL SYLLABLE MWEJ (mwec)
131	83	HANGUL SYLLABLE MWEC (mwech)
132	84	HANGUL SYLLABLE MWEK (mwekh)
133	85	HANGUL SYLLABLE MWET (mweth)
134	86	HANGUL SYLLABLE MWEP (mweph)
135	87	HANGUL SYLLABLE MWEH (mweh)
136	88	HANGUL SYLLABLE MWI (mwi)
137	89	HANGUL SYLLABLE MWIG (mwik)
138	8A	HANGUL SYLLABLE MWIGG (mwikk)
139	8B	HANGUL SYLLABLE MWIGS (mwiks)
140	8C	HANGUL SYLLABLE MWIN (mwin)
141	8D	HANGUL SYLLABLE MWINJ (mwinc)
142	8E	HANGUL SYLLABLE MWINH (mwinh)
143	8F	HANGUL SYLLABLE MWID (mwit)
144	90	HANGUL SYLLABLE MWIL (mwil)
145	91	HANGUL SYLLABLE MWILG (mwilk)
146	92	HANGUL SYLLABLE MWILM (mwilm)
147	93	HANGUL SYLLABLE MWILB (mwilp)
148	94	HANGUL SYLLABLE MWILS (mwils)
149	95	HANGUL SYLLABLE MWILT (mwilth)
150	96	HANGUL SYLLABLE MWILP (mwilph)
151	97	HANGUL SYLLABLE MWILH (mwilp)
152	98	HANGUL SYLLABLE MWIM (mwim)
153	99	HANGUL SYLLABLE MWIB (mwip)
154	9A	HANGUL SYLLABLE MWIBS (mwips)
155	9B	HANGUL SYLLABLE MWIS (mwis)
156	9C	HANGUL SYLLABLE MWISS (mwiss)
157	9D	HANGUL SYLLABLE MWING (mwing)
158	9E	HANGUL SYLLABLE MWIJ (mwic)
159	9F	HANGUL SYLLABLE MWIC (mwich)
160	A0	HANGUL SYLLABLE MWIK (mwikh)
161	A1	HANGUL SYLLABLE MWIT (mwith)
162	A2	HANGUL SYLLABLE MWIP (mwiph)
163	A3	HANGUL SYLLABLE MWIH (mwih)
164	A4	HANGUL SYLLABLE MYU (myu)
165	A5	HANGUL SYLLABLE MYUG (myuk)
166	A6	HANGUL SYLLABLE MYUGG (myukk)
167	A7	HANGUL SYLLABLE MYUGS (myuks)
168	A8	HANGUL SYLLABLE MYUN (myun)
169	A9	HANGUL SYLLABLE MYUNJ (myunc)
170	AA	HANGUL SYLLABLE MYUNH (myunh)
171	AB	HANGUL SYLLABLE MYUD (myut)
172	AC	HANGUL SYLLABLE MYUL (myul)
173	AD	HANGUL SYLLABLE MYULG (myulk)
174	AE	HANGUL SYLLABLE MYULM (myulm)
175	AF	HANGUL SYLLABLE MYULB (myulp)
176	B0	HANGUL SYLLABLE MYULS (myuls)
177	B1	HANGUL SYLLABLE MYULT (myulth)
178	B2	HANGUL SYLLABLE MYULP (myulph)
179	B3	HANGUL SYLLABLE MYULH (myulp)
180	B4	HANGUL SYLLABLE MYUM (myum)
181	B5	HANGUL SYLLABLE MYUB (myup)
182	B6	HANGUL SYLLABLE MYUBS (myups)
183	B7	HANGUL SYLLABLE MYUS (myus)
184	B8	HANGUL SYLLABLE MYUSS (myuss)
185	B9	HANGUL SYLLABLE MYUNG (myung)
186	BA	HANGUL SYLLABLE MYUJ (myuc)
187	BB	HANGUL SYLLABLE MYUC (myuch)
188	BC	HANGUL SYLLABLE MYUK (myukh)
189	BD	HANGUL SYLLABLE MYUT (myuth)
190	BE	HANGUL SYLLABLE MYUP (myuph)
191	BF	HANGUL SYLLABLE MYUH (myuh)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE MEU (meu)
193	C1	HANGUL SYLLABLE MEUG (meuk)
194	C2	HANGUL SYLLABLE MEUGG (meukk)
195	C3	HANGUL SYLLABLE MEUGS (meuks)
196	C4	HANGUL SYLLABLE MEUN (meun)
197	C5	HANGUL SYLLABLE MEUNJ (meunc)
198	C6	HANGUL SYLLABLE MEUNH (meunh)
199	C7	HANGUL SYLLABLE MEUD (meut)
200	C8	HANGUL SYLLABLE MEUL (meul)
201	C9	HANGUL SYLLABLE MEULG (meulk)
202	CA	HANGUL SYLLABLE MEULM (meulm)
203	CB	HANGUL SYLLABLE MEULB (meulp)
204	CC	HANGUL SYLLABLE MEULS (meuls)
205	CD	HANGUL SYLLABLE MEULT (meulth)
206	CE	HANGUL SYLLABLE MEULP (meulph)
207	CF	HANGUL SYLLABLE MEULH (meulp)
208	D0	HANGUL SYLLABLE MEUM (meum)
209	D1	HANGUL SYLLABLE MEUB (meup)
210	D2	HANGUL SYLLABLE MEUBS (meups)
211	D3	HANGUL SYLLABLE MEUS (meus)
212	D4	HANGUL SYLLABLE MEUSS (meuss)
213	D5	HANGUL SYLLABLE MEUNG (meung)
214	D6	HANGUL SYLLABLE MEUJ (meuc)
215	D7	HANGUL SYLLABLE MEUC (meuch)
216	D8	HANGUL SYLLABLE MEUK (meukh)
217	D9	HANGUL SYLLABLE MEUT (meuth)
218	DA	HANGUL SYLLABLE MEUP (meuph)
219	DB	HANGUL SYLLABLE MEUH (meuh)
220	DC	HANGUL SYLLABLE MYI (myi)
221	DD	HANGUL SYLLABLE MYIG (myik)
222	DE	HANGUL SYLLABLE MYIGG (myikk)
223	DF	HANGUL SYLLABLE MYIGS (myiks)
224	E0	HANGUL SYLLABLE MYIN (myin)
225	E1	HANGUL SYLLABLE MYINJ (myinc)
226	E2	HANGUL SYLLABLE MYINH (myinh)
227	E3	HANGUL SYLLABLE MYID (myit)
228	E4	HANGUL SYLLABLE MYIL (myil)
229	E5	HANGUL SYLLABLE MYILG (myilk)
230	E6	HANGUL SYLLABLE MYILM (myilm)
231	E7	HANGUL SYLLABLE MYILB (myilp)
232	E8	HANGUL SYLLABLE MYILS (myils)
233	E9	HANGUL SYLLABLE MYILT (myilth)
234	EA	HANGUL SYLLABLE MYILP (myilph)
235	EB	HANGUL SYLLABLE MYILH (myilp)
236	EC	HANGUL SYLLABLE MYIM (myim)
237	ED	HANGUL SYLLABLE MYIB (myip)
238	EE	HANGUL SYLLABLE MYIBS (myips)
239	EF	HANGUL SYLLABLE MYIS (myis)
240	F0	HANGUL SYLLABLE MYISS (myiss)
241	F1	HANGUL SYLLABLE MYING (mying)
242	F2	HANGUL SYLLABLE MYIJ (myic)
243	F3	HANGUL SYLLABLE MYIC (myich)
244	F4	HANGUL SYLLABLE MYIK (myikh)
245	F5	HANGUL SYLLABLE MYIT (myith)
246	F6	HANGUL SYLLABLE MYIP (myiph)
247	F7	HANGUL SYLLABLE MYIH (myih)
248	F8	HANGUL SYLLABLE MI (mi)
249	F9	HANGUL SYLLABLE MIG (mik)
250	FA	HANGUL SYLLABLE MIGG (mikk)
251	FB	HANGUL SYLLABLE MIGS (miks)
252	FC	HANGUL SYLLABLE MIN (min)
253	FD	HANGUL SYLLABLE MINJ (minc)
254	FE	HANGUL SYLLABLE MINH (minh)
255	FF	HANGUL SYLLABLE MID (mit)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 156 - Row BC: HANGUL SYLLABLES

	BC0	BC1	BC2	BC3	BC4	BC5	BC6	BC7
0	밀 000	밐 016	밠 032	배 048	뱀 064	뱐 080	뱠 096	뱰 112
1	밁 001	밑 017	밡 033	백 049	뱁 065	뱑 081	뱡 097	뱱 113
2	밂 002	밒 018	밢 034	뱂 050	뱂 066	뱒 082	뱢 098	뱲 114
3	밃 003	밓 019	밣 035	뱃 051	뱃 067	뱓 083	뱣 099	뱳 115
4	밄 004	바 020	밤 036	뱄 052	뱄 068	뱔 084	뱤 100	뱴 116
5	밅 005	박 021	밥 037	뱅 053	뱅 069	뱕 085	뱥 101	뱵 117
6	밆 006	밖 022	밦 038	뱆 054	뱆 070	뱖 086	뱦 102	뱶 118
7	밇 007	밗 023	밧 039	뱇 055	뱇 071	뱗 087	뱧 103	뱷 119
8	밈 008	반 024	밨 040	밸 056	뱈 072	뱘 088	뱨 104	뱸 120
9	밉 009	밪 025	방 041	뱉 057	뱉 073	뱙 089	뱩 105	뱹 121
A	밊 010	밫 026	밪 042	뱊 058	뱊 074	뱚 090	뱪 106	뱺 122
B	밋 011	받 027	밫 043	뱋 059	뱋 075	뱛 091	뱫 107	뱻 123
C	밌 012	발 028	밬 044	뱌 060	뱌 076	뱜 092	뱬 108	뱼 124
D	밍 013	밝 029	밭 045	뱍 061	뱍 077	뱝 093	뱮 109	뱽 125
E	및 014	밞 030	밮 046	뱎 062	뱎 078	뱞 094	뱯 110	뱾 126
F	밎 015	밟 031	밯 047	뱏 063	뱏 079	뱟 095	뱰 111	뱿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 156 - Row BC: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE MIL (mil)
001	01	HANGUL SYLLABLE MILG (milk)
002	02	HANGUL SYLLABLE MILM (milm)
003	03	HANGUL SYLLABLE MILB (milp)
004	04	HANGUL SYLLABLE MILS (mils)
005	05	HANGUL SYLLABLE MILT (milth)
006	06	HANGUL SYLLABLE MILP (milph)
007	07	HANGUL SYLLABLE MILH (milp)
008	08	HANGUL SYLLABLE MIM (mim)
009	09	HANGUL SYLLABLE MIB (mip)
010	0A	HANGUL SYLLABLE MIBS (mips)
011	0B	HANGUL SYLLABLE MIS (mis)
012	0C	HANGUL SYLLABLE MISS (miss)
013	0D	HANGUL SYLLABLE MING (ming)
014	0E	HANGUL SYLLABLE MIJ (mic)
015	0F	HANGUL SYLLABLE MIC (mich)
016	10	HANGUL SYLLABLE MIK (mikh)
017	11	HANGUL SYLLABLE MIT (mith)
018	12	HANGUL SYLLABLE MIP (miph)
019	13	HANGUL SYLLABLE MIH (mih)
020	14	HANGUL SYLLABLE BA (pa)
021	15	HANGUL SYLLABLE BAG (pak)
022	16	HANGUL SYLLABLE BAGG (pakk)
023	17	HANGUL SYLLABLE BAGS (paks)
024	18	HANGUL SYLLABLE BAN (pan)
025	19	HANGUL SYLLABLE BANJ (panc)
026	1A	HANGUL SYLLABLE BANH (panh)
027	1B	HANGUL SYLLABLE BAD (pat)
028	1C	HANGUL SYLLABLE BAL (pal)
029	1D	HANGUL SYLLABLE BALG (palk)
030	1E	HANGUL SYLLABLE BALM (palm)
031	1F	HANGUL SYLLABLE BALB (palp)
032	20	HANGUL SYLLABLE BALS (pals)
033	21	HANGUL SYLLABLE BALT (palth)
034	22	HANGUL SYLLABLE BALP (palph)
035	23	HANGUL SYLLABLE BALH (palp)
036	24	HANGUL SYLLABLE BAM (pam)
037	25	HANGUL SYLLABLE BAB (pap)
038	26	HANGUL SYLLABLE BABS (paps)
039	27	HANGUL SYLLABLE BAS (pas)
040	28	HANGUL SYLLABLE BASS (pass)
041	29	HANGUL SYLLABLE BANG (pang)
042	2A	HANGUL SYLLABLE BAJ (pac)
043	2B	HANGUL SYLLABLE BAC (pach)
044	2C	HANGUL SYLLABLE BAK (pakh)
045	2D	HANGUL SYLLABLE BAT (path)
046	2E	HANGUL SYLLABLE BAP (paph)
047	2F	HANGUL SYLLABLE BAH (pah)
048	30	HANGUL SYLLABLE BAE (pae)
049	31	HANGUL SYLLABLE BAEG (paek)
050	32	HANGUL SYLLABLE BAEGG (paekk)
051	33	HANGUL SYLLABLE BAEGS (paeks)
052	34	HANGUL SYLLABLE BAEN (paen)
053	35	HANGUL SYLLABLE BAENJ (paenc)
054	36	HANGUL SYLLABLE BAENH (paenh)
055	37	HANGUL SYLLABLE BAED (paet)
056	38	HANGUL SYLLABLE BAEL (pael)
057	39	HANGUL SYLLABLE BAELG (paelk)
058	3A	HANGUL SYLLABLE BAELM (paelm)
059	3B	HANGUL SYLLABLE BAELB (paelp)
060	3C	HANGUL SYLLABLE BAELS (paels)
061	3D	HANGUL SYLLABLE BAELT (paelth)
062	3E	HANGUL SYLLABLE BAELP (paelph)
063	3F	HANGUL SYLLABLE BAELH (paelp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE BAEM (paem)
065	41	HANGUL SYLLABLE BAEB (paep)
066	42	HANGUL SYLLABLE BAEBS (paeps)
067	43	HANGUL SYLLABLE BAES (paes)
068	44	HANGUL SYLLABLE BAESS (paess)
069	45	HANGUL SYLLABLE BAENG (paeng)
070	46	HANGUL SYLLABLE BAEJ (paec)
071	47	HANGUL SYLLABLE BAEC (paech)
072	48	HANGUL SYLLABLE BAEK (paekh)
073	49	HANGUL SYLLABLE BAET (paeth)
074	4A	HANGUL SYLLABLE BAEP (paeph)
075	4B	HANGUL SYLLABLE BAEH (paeh)
076	4C	HANGUL SYLLABLE BYA (pya)
077	4D	HANGUL SYLLABLE BYAG (pyak)
078	4E	HANGUL SYLLABLE BYAGG (pyakk)
079	4F	HANGUL SYLLABLE BYAGS (pyaks)
080	50	HANGUL SYLLABLE BYAN (pyan)
081	51	HANGUL SYLLABLE BYANJ (pyanc)
082	52	HANGUL SYLLABLE BYANH (pyanh)
083	53	HANGUL SYLLABLE BYAD (pyat)
084	54	HANGUL SYLLABLE BYAL (pyal)
085	55	HANGUL SYLLABLE BYALG (pyalk)
086	56	HANGUL SYLLABLE BYALM (pyalm)
087	57	HANGUL SYLLABLE BYALB (pyalp)
088	58	HANGUL SYLLABLE BYALS (pyals)
089	59	HANGUL SYLLABLE BYALT (pyalth)
090	5A	HANGUL SYLLABLE BYALP (pyalph)
091	5B	HANGUL SYLLABLE BYALH (pyalp)
092	5C	HANGUL SYLLABLE BYAM (pyam)
093	5D	HANGUL SYLLABLE BYAB (pyap)
094	5E	HANGUL SYLLABLE BYABS (pyaps)
095	5F	HANGUL SYLLABLE BYAS (pyas)
096	60	HANGUL SYLLABLE BYASS (pyass)
097	61	HANGUL SYLLABLE BYANG (pyang)
098	62	HANGUL SYLLABLE BYAJ (pyac)
099	63	HANGUL SYLLABLE BYAC (pyach)
100	64	HANGUL SYLLABLE BYAK (pyakh)
101	65	HANGUL SYLLABLE BYAT (pyath)
102	66	HANGUL SYLLABLE BYAP (pyaph)
103	67	HANGUL SYLLABLE BYAH (pyah)
104	68	HANGUL SYLLABLE BYAE (pyae)
105	69	HANGUL SYLLABLE BYAEG (pyaek)
106	6A	HANGUL SYLLABLE BYAEGG (pyaekk)
107	6B	HANGUL SYLLABLE BYAEGS (pyaeks)
108	6C	HANGUL SYLLABLE BYAEN (pyaen)
109	6D	HANGUL SYLLABLE BYAENJ (pyaenc)
110	6E	HANGUL SYLLABLE BYAENH (pyaenh)
111	6F	HANGUL SYLLABLE BYAED (pyaet)
112	70	HANGUL SYLLABLE BYAEL (pyael)
113	71	HANGUL SYLLABLE BYAELG (pyaelk)
114	72	HANGUL SYLLABLE BYAELM (pyaelm)
115	73	HANGUL SYLLABLE BYAELB (pyaelp)
116	74	HANGUL SYLLABLE BYAELS (pyaels)
117	75	HANGUL SYLLABLE BYAELT (pyaelth)
118	76	HANGUL SYLLABLE BYAELP (pyaelph)
119	77	HANGUL SYLLABLE BYAELH (pyaelp)
120	78	HANGUL SYLLABLE BYAEM (pyaem)
121	79	HANGUL SYLLABLE BYAEB (pyaep)
122	7A	HANGUL SYLLABLE BYAEBS (pyaeps)
123	7B	HANGUL SYLLABLE BYAES (pyaes)
124	7C	HANGUL SYLLABLE BYAESS (pyaess)
125	7D	HANGUL SYLLABLE BYAENG (pyaeng)
126	7E	HANGUL SYLLABLE BYAEJ (pyaec)
127	7F	HANGUL SYLLABLE BYAEC (pyaech)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 157 - Row BC: HANGUL SYLLABLES

	BC8	BC9	BCA	BCB	BCC	BCD	BCE	BCF
0	뱩 128	벐 144	베 160	벰 176	변 192	벴 208	볠 224	볔 240
1	뱯 129	벑 145	벡 161	벱 177	변 193	병 209	볡 225	볤 241
2	뱰 130	벒 146	벢 162	벲 178	변 194	벶 210	볢 226	볖 242
3	뱱 131	벓 147	벣 163	벳 179	변 195	벷 211	볣 227	볗 243
4	버 132	범 148	벤 164	벴 180	별 196	벸 212	볤 228	보 244
5	벅 133	법 149	벥 165	벵 181	벍 197	벹 213	볥 229	복 245
6	벆 134	벖 150	벦 166	벶 182	벎 198	벺 214	볦 230	볶 246
7	벇 135	벗 151	벧 167	벷 183	벏 199	벻 215	볧 231	볷 247
8	번 136	벘 152	벨 168	벸 184	벐 200	벼 216	볨 232	본 248
9	벉 137	벙 153	벩 169	벹 185	벑 201	벽 217	볩 233	볹 249
A	벊 138	벚 154	벪 170	벺 186	벒 202	벾 218	볪 234	볺 250
B	벋 139	벛 155	벫 171	벻 187	벓 203	벿 219	볫 235	볻 251
C	벌 140	벜 156	벬 172	벼 188	범 204	변 220	볬 236	볼 252
D	벍 141	벝 157	벭 173	벽 189	법 205	벾 221	볭 237	볽 253
E	범 142	벞 158	벮 174	벾 190	벖 206	벿 222	볮 238	볾 254
F	법 143	벟 159	벯 175	벿 191	벗 207	벧 223	볯 239	볿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 157 - Row BC: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE BYAEK (pyaekh)
129	81	HANGUL SYLLABLE BYAET (pyaeth)
130	82	HANGUL SYLLABLE BYAEP (pyaeph)
131	83	HANGUL SYLLABLE BYAEH (pyaeh)
132	84	HANGUL SYLLABLE BEO (peo)
133	85	HANGUL SYLLABLE BEOG (peok)
134	86	HANGUL SYLLABLE BEOGG (peokk)
135	87	HANGUL SYLLABLE BEOGS (peoks)
136	88	HANGUL SYLLABLE BEON (peon)
137	89	HANGUL SYLLABLE BEONJ (peonc)
138	8A	HANGUL SYLLABLE BEONH (peonh)
139	8B	HANGUL SYLLABLE BEOD (peot)
140	8C	HANGUL SYLLABLE BEOL (peol)
141	8D	HANGUL SYLLABLE BEOLG (peolk)
142	8E	HANGUL SYLLABLE BEOLM (peolm)
143	8F	HANGUL SYLLABLE BEOLB (peolp)
144	90	HANGUL SYLLABLE BEOLS (peols)
145	91	HANGUL SYLLABLE BEOLT (peolth)
146	92	HANGUL SYLLABLE BEOLP (peolph)
147	93	HANGUL SYLLABLE BEOLH (peolp)
148	94	HANGUL SYLLABLE BEOM (peom)
149	95	HANGUL SYLLABLE BEOB (peop)
150	96	HANGUL SYLLABLE BEOBS (peops)
151	97	HANGUL SYLLABLE BEOS (peos)
152	98	HANGUL SYLLABLE BEOSS (peoss)
153	99	HANGUL SYLLABLE BEONG (peong)
154	9A	HANGUL SYLLABLE BEOJ (peoc)
155	9B	HANGUL SYLLABLE BEOC (peoch)
156	9C	HANGUL SYLLABLE BEOK (peokh)
157	9D	HANGUL SYLLABLE BEOT (peoth)
158	9E	HANGUL SYLLABLE BEOP (peoph)
159	9F	HANGUL SYLLABLE BEOH (peoh)
160	A0	HANGUL SYLLABLE BE (pe)
161	A1	HANGUL SYLLABLE BEG (pek)
162	A2	HANGUL SYLLABLE BEGG (pekk)
163	A3	HANGUL SYLLABLE BEGS (peks)
164	A4	HANGUL SYLLABLE BEN (pen)
165	A5	HANGUL SYLLABLE BENJ (penc)
166	A6	HANGUL SYLLABLE BENH (penh)
167	A7	HANGUL SYLLABLE BED (pet)
168	A8	HANGUL SYLLABLE BEL (pel)
169	A9	HANGUL SYLLABLE BELG (pelk)
170	AA	HANGUL SYLLABLE BELM (pelm)
171	AB	HANGUL SYLLABLE BELB (pelp)
172	AC	HANGUL SYLLABLE BELS (pels)
173	AD	HANGUL SYLLABLE BELT (pelth)
174	AE	HANGUL SYLLABLE BELP (pelph)
175	AF	HANGUL SYLLABLE BELH (pelp)
176	B0	HANGUL SYLLABLE BEM (pem)
177	B1	HANGUL SYLLABLE BEB (pep)
178	B2	HANGUL SYLLABLE BEBS (peps)
179	B3	HANGUL SYLLABLE BES (pes)
180	B4	HANGUL SYLLABLE BESS (pess)
181	B5	HANGUL SYLLABLE BENG (peng)
182	B6	HANGUL SYLLABLE BEJ (pec)
183	B7	HANGUL SYLLABLE BEC (pech)
184	B8	HANGUL SYLLABLE BEK (pekh)
185	B9	HANGUL SYLLABLE BET (peth)
186	BA	HANGUL SYLLABLE BEP (peph)
187	BB	HANGUL SYLLABLE BEH (peh)
188	BC	HANGUL SYLLABLE BYEO (pyeo)
189	BD	HANGUL SYLLABLE BYEOG (pyeok)
190	BE	HANGUL SYLLABLE BYEOGG (pyeokk)
191	BF	HANGUL SYLLABLE BYEOGS (pyeoks)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE BYEON (pyeon)
193	C1	HANGUL SYLLABLE BYEONJ (pyeonc)
194	C2	HANGUL SYLLABLE BYEONH (pyeonh)
195	C3	HANGUL SYLLABLE BYEOD (pyeot)
196	C4	HANGUL SYLLABLE BYEOL (pyeol)
197	C5	HANGUL SYLLABLE BYEOLG (pyeolk)
198	C6	HANGUL SYLLABLE BYEOLM (pyeolm)
199	C7	HANGUL SYLLABLE BYEOLB (pyeolp)
200	C8	HANGUL SYLLABLE BYEOLS (pyeols)
201	C9	HANGUL SYLLABLE BYEOLT (pyeolth)
202	CA	HANGUL SYLLABLE BYEOLP (pyeolph)
203	CB	HANGUL SYLLABLE BYEOLH (pyeolp)
204	CC	HANGUL SYLLABLE BYEOM (pyeom)
205	CD	HANGUL SYLLABLE BYEOB (pyeop)
206	CE	HANGUL SYLLABLE BYEOBS (pyeops)
207	CF	HANGUL SYLLABLE BYEOS (pyeos)
208	D0	HANGUL SYLLABLE BYEOSS (pyeoss)
209	D1	HANGUL SYLLABLE BYEONG (pyeong)
210	D2	HANGUL SYLLABLE BYEOJ (pyeoc)
211	D3	HANGUL SYLLABLE BYEOC (pyeoch)
212	D4	HANGUL SYLLABLE BYEOK (pyeokh)
213	D5	HANGUL SYLLABLE BYEOT (pyeoth)
214	D6	HANGUL SYLLABLE BYEOP (pyeoph)
215	D7	HANGUL SYLLABLE BYEOH (pyeoh)
216	D8	HANGUL SYLLABLE BYE (pye)
217	D9	HANGUL SYLLABLE BYEG (pyek)
218	DA	HANGUL SYLLABLE BYEGG (pyekk)
219	DB	HANGUL SYLLABLE BYEGS (pyeks)
220	DC	HANGUL SYLLABLE BYEN (pyen)
221	DD	HANGUL SYLLABLE BYENJ (pyenc)
222	DE	HANGUL SYLLABLE BYENH (pyenh)
223	DF	HANGUL SYLLABLE BYED (pyet)
224	E0	HANGUL SYLLABLE BYEL (pyel)
225	E1	HANGUL SYLLABLE BYELG (pyelk)
226	E2	HANGUL SYLLABLE BYELM (pyelm)
227	E3	HANGUL SYLLABLE BYELB (pyelp)
228	E4	HANGUL SYLLABLE BYELS (pyels)
229	E5	HANGUL SYLLABLE BYELT (pyelth)
230	E6	HANGUL SYLLABLE BYELP (pyelph)
231	E7	HANGUL SYLLABLE BYELH (pyelp)
232	E8	HANGUL SYLLABLE BYEM (pyem)
233	E9	HANGUL SYLLABLE BYEB (pyep)
234	EA	HANGUL SYLLABLE BYEBS (pyeps)
235	EB	HANGUL SYLLABLE BYES (pyes)
236	EC	HANGUL SYLLABLE BYESS (pyess)
237	ED	HANGUL SYLLABLE BYENG (pyeng)
238	EE	HANGUL SYLLABLE BYEJ (pyec)
239	EF	HANGUL SYLLABLE BYEC (pyech)
240	F0	HANGUL SYLLABLE BYEK (pyekh)
241	F1	HANGUL SYLLABLE BYET (pyeth)
242	F2	HANGUL SYLLABLE BYEP (pyeph)
243	F3	HANGUL SYLLABLE BYEH (pyeh)
244	F4	HANGUL SYLLABLE BO (po)
245	F5	HANGUL SYLLABLE BOG (pok)
246	F6	HANGUL SYLLABLE BOGG (pokk)
247	F7	HANGUL SYLLABLE BOGS (poks)
248	F8	HANGUL SYLLABLE BON (pon)
249	F9	HANGUL SYLLABLE BONJ (ponc)
250	FA	HANGUL SYLLABLE BONH (ponh)
251	FB	HANGUL SYLLABLE BOD (pot)
252	FC	HANGUL SYLLABLE BOL (pol)
253	FD	HANGUL SYLLABLE BOLG (polk)
254	FE	HANGUL SYLLABLE BOLM (polm)
255	FF	HANGUL SYLLABLE BOLB (polp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 158 - Row BD: HANGUL SYLLABLES

	BD0	BD1	BD2	BD3	BD4	BD5	BD6	BD7
0	봀 000	봐 016	봠 032	뵌 048	뵜 064	뵐 080	뵠 096	뵨 112
1	봁 001	봑 017	봡 033	뵊 049	뵝 065	뵑 081	뵡 097	뵩 113
2	봂 002	봒 018	봢 034	뵎 050	뵞 066	뵒 082	뵢 098	뵪 114
3	봃 003	봓 019	봣 035	뵏 051	뵟 067	뵓 083	뵣 099	뵫 115
4	봄 004	봔 020	봤 036	뵐 052	뵠 068	뵔 084	뵤 100	뵴 116
5	봅 005	봕 021	봥 037	뵑 053	뵡 069	뵕 085	뵥 101	뵵 117
6	봆 006	봖 022	봦 038	뵒 054	뵢 070	뵖 086	뵦 102	뵶 118
7	봇 007	봗 023	봧 039	뵓 055	뵣 071	뵗 087	뵧 103	뵷 119
8	봈 008	봘 024	봨 040	뵔 056	뵤 072	뵘 088	뵨 104	뵸 120
9	봉 009	봙 025	봩 041	뵕 057	뵥 073	뵙 089	뵩 105	뵹 121
A	봊 010	봚 026	봪 042	뵖 058	뵦 074	뵚 090	뵪 106	뵺 122
B	봋 011	봛 027	봫 043	뵗 059	뵧 075	뵛 091	뵫 107	뵻 123
C	봌 012	봜 028	봬 044	뵘 060	뵨 076	뵜 092	뵬 108	뵼 124
D	봍 013	봝 029	봭 045	뵙 061	뵩 077	뵝 093	뵭 109	뵽 125
E	봎 014	봞 030	봮 046	뵚 062	뵪 078	뵞 094	뵮 110	뵾 126
F	봏 015	봟 031	봯 047	뵛 063	뵫 079	뵟 095	뵯 111	뵿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 158 - Row BD: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE BOLS (pols)
001	01	HANGUL SYLLABLE BOLT (polth)
002	02	HANGUL SYLLABLE BOLP (polph)
003	03	HANGUL SYLLABLE BOLH (polp)
004	04	HANGUL SYLLABLE BOM (pom)
005	05	HANGUL SYLLABLE BOB (pop)
006	06	HANGUL SYLLABLE BOBS (pops)
007	07	HANGUL SYLLABLE BOS (pos)
008	08	HANGUL SYLLABLE BOSS (poss)
009	09	HANGUL SYLLABLE BONG (pong)
010	0A	HANGUL SYLLABLE BOJ (poc)
011	0B	HANGUL SYLLABLE BOC (poch)
012	0C	HANGUL SYLLABLE BOK (pokh)
013	0D	HANGUL SYLLABLE BOT (poth)
014	0E	HANGUL SYLLABLE BOP (poph)
015	0F	HANGUL SYLLABLE BOH (poh)
016	10	HANGUL SYLLABLE BWA (pwa)
017	11	HANGUL SYLLABLE BWAG (pwak)
018	12	HANGUL SYLLABLE BWAGG (pwakk)
019	13	HANGUL SYLLABLE BWAGS (pwaks)
020	14	HANGUL SYLLABLE BWAN (pwan)
021	15	HANGUL SYLLABLE BWANJ (pwanc)
022	16	HANGUL SYLLABLE BWANH (pwanh)
023	17	HANGUL SYLLABLE BWAD (pwat)
024	18	HANGUL SYLLABLE BWAL (pwal)
025	19	HANGUL SYLLABLE BWALG (pwalk)
026	1A	HANGUL SYLLABLE BWALM (pwalm)
027	1B	HANGUL SYLLABLE BWALB (pwalp)
028	1C	HANGUL SYLLABLE BWALS (pwals)
029	1D	HANGUL SYLLABLE BWALT (pwalth)
030	1E	HANGUL SYLLABLE BWALP (pwalph)
031	1F	HANGUL SYLLABLE BWALH (pwalp)
032	20	HANGUL SYLLABLE BWAM (pwam)
033	21	HANGUL SYLLABLE BWAB (pwap)
034	22	HANGUL SYLLABLE BWABS (pwaps)
035	23	HANGUL SYLLABLE BWAS (pwas)
036	24	HANGUL SYLLABLE BWASS (pwass)
037	25	HANGUL SYLLABLE BWANG (pwang)
038	26	HANGUL SYLLABLE BWAJ (pwac)
039	27	HANGUL SYLLABLE BWAC (pwach)
040	28	HANGUL SYLLABLE BWAK (pwakh)
041	29	HANGUL SYLLABLE BWAT (pwath)
042	2A	HANGUL SYLLABLE BWAP (pwaph)
043	2B	HANGUL SYLLABLE BWAH (pwah)
044	2C	HANGUL SYLLABLE BWAE (pwae)
045	2D	HANGUL SYLLABLE BWAEG (pwaek)
046	2E	HANGUL SYLLABLE BWAEGG (pwaekk)
047	2F	HANGUL SYLLABLE BWAEGS (pwaeks)
048	30	HANGUL SYLLABLE BWAEN (pwaen)
049	31	HANGUL SYLLABLE BWAENJ (pwaenc)
050	32	HANGUL SYLLABLE BWAENH (pwaenh)
051	33	HANGUL SYLLABLE BWAED (pwaet)
052	34	HANGUL SYLLABLE BWAEL (pwael)
053	35	HANGUL SYLLABLE BWAELG (pwaelk)
054	36	HANGUL SYLLABLE BWAELM (pwaelm)
055	37	HANGUL SYLLABLE BWAELB (pwaelp)
056	38	HANGUL SYLLABLE BWAELS (pwaels)
057	39	HANGUL SYLLABLE BWAELT (pwaelth)
058	3A	HANGUL SYLLABLE BWAELP (pwaelph)
059	3B	HANGUL SYLLABLE BWAELH (pwaelp)
060	3C	HANGUL SYLLABLE BWAEM (pwaem)
061	3D	HANGUL SYLLABLE BWAEB (pwaep)
062	3E	HANGUL SYLLABLE BWAEBS (pwaeps)
063	3F	HANGUL SYLLABLE BWAES (pwaes)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE BWAESS (pwaess)
065	41	HANGUL SYLLABLE BWAENG (pwaeng)
066	42	HANGUL SYLLABLE BWAEJ (pwaec)
067	43	HANGUL SYLLABLE BWAEC (pwaech)
068	44	HANGUL SYLLABLE BWAEK (pwaekh)
069	45	HANGUL SYLLABLE BWAET (pwaeth)
070	46	HANGUL SYLLABLE BWAEP (pwaeph)
071	47	HANGUL SYLLABLE BWAEH (pwaeh)
072	48	HANGUL SYLLABLE BOE (poe)
073	49	HANGUL SYLLABLE BOEG (poek)
074	4A	HANGUL SYLLABLE BOEGG (poekk)
075	4B	HANGUL SYLLABLE BOEGS (poeks)
076	4C	HANGUL SYLLABLE BOEN (poen)
077	4D	HANGUL SYLLABLE BOENJ (poenc)
078	4E	HANGUL SYLLABLE BOENH (poenh)
079	4F	HANGUL SYLLABLE BOED (poet)
080	50	HANGUL SYLLABLE BOEL (poel)
081	51	HANGUL SYLLABLE BOELG (poelk)
082	52	HANGUL SYLLABLE BOELM (poelm)
083	53	HANGUL SYLLABLE BOELB (poelp)
084	54	HANGUL SYLLABLE BOELS (poels)
085	55	HANGUL SYLLABLE BOELT (poelth)
086	56	HANGUL SYLLABLE BOELP (poelph)
087	57	HANGUL SYLLABLE BOELH (poelp)
088	58	HANGUL SYLLABLE BOEM (poem)
089	59	HANGUL SYLLABLE BOEB (poep)
090	5A	HANGUL SYLLABLE BOEBS (poeps)
091	5B	HANGUL SYLLABLE BOES (poes)
092	5C	HANGUL SYLLABLE BOESS (poess)
093	5D	HANGUL SYLLABLE BOENG (poeng)
094	5E	HANGUL SYLLABLE BOEJ (poec)
095	5F	HANGUL SYLLABLE BOEC (poech)
096	60	HANGUL SYLLABLE BOEK (poekh)
097	61	HANGUL SYLLABLE BOET (poeth)
098	62	HANGUL SYLLABLE BOEP (poeph)
099	63	HANGUL SYLLABLE BOEH (poeh)
100	64	HANGUL SYLLABLE BYO (pyo)
101	65	HANGUL SYLLABLE BYOG (pyok)
102	66	HANGUL SYLLABLE BYOGG (pyokk)
103	67	HANGUL SYLLABLE BYOGS (pyoks)
104	68	HANGUL SYLLABLE BYON (pyon)
105	69	HANGUL SYLLABLE BYONJ (pyonc)
106	6A	HANGUL SYLLABLE BYONH (pyonh)
107	6B	HANGUL SYLLABLE BYOD (pyot)
108	6C	HANGUL SYLLABLE BYOL (pyol)
109	6D	HANGUL SYLLABLE BYOLG (pyolk)
110	6E	HANGUL SYLLABLE BYOLM (pyolm)
111	6F	HANGUL SYLLABLE BYOLB (pyolp)
112	70	HANGUL SYLLABLE BYOLS (pyols)
113	71	HANGUL SYLLABLE BYOLT (pyolth)
114	72	HANGUL SYLLABLE BYOLP (pyolph)
115	73	HANGUL SYLLABLE BYOLH (pyolp)
116	74	HANGUL SYLLABLE BYOM (pyom)
117	75	HANGUL SYLLABLE BYOB (pyop)
118	76	HANGUL SYLLABLE BYOBS (pyops)
119	77	HANGUL SYLLABLE BYOS (pyos)
120	78	HANGUL SYLLABLE BYOSS (pyoss)
121	79	HANGUL SYLLABLE BYONG (pyong)
122	7A	HANGUL SYLLABLE BYOJ (pyoc)
123	7B	HANGUL SYLLABLE BYOC (pyoch)
124	7C	HANGUL SYLLABLE BYOK (pyokh)
125	7D	HANGUL SYLLABLE BYOT (pyoth)
126	7E	HANGUL SYLLABLE BYOP (pyoph)
127	7F	HANGUL SYLLABLE BYOH (pyoh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 159 - Row BD: HANGUL SYLLABLES

	BD8	BD9	BDA	BDB	BDC	BDD	BDE	BDF
0	부 128	붐 144	붠 160	붰 176	붤 192	붴 208	뷁 224	뷰 240
1	북 129	붑 145	붡 161	붱 177	붥 193	붵 209	뷁 225	뷱 241
2	붂 130	붒 146	붢 162	붲 178	붦 194	붶 210	뷂 226	뷲 242
3	붃 131	붓 147	붣 163	붳 179	붧 195	붷 211	뷃 227	뷳 243
4	분 132	붔 148	붤 164	붴 180	붨 196	뷔 212	뷈 228	뷴 244
5	붅 133	붕 149	붥 165	붵 181	붩 197	뷕 213	뷉 229	뷵 245
6	붆 134	붖 150	붦 166	붶 182	붪 198	뷖 214	뷊 230	뷶 246
7	분 135	붗 151	붧 167	붷 183	붫 199	뷗 215	뷋 231	뷷 247
8	불 136	붘 152	붨 168	붸 184	붬 200	뷘 216	뷌 232	뷸 248
9	붉 137	붙 153	붩 169	붹 185	붭 201	뷙 217	뷍 233	뷹 249
A	붊 138	붚 154	붪 170	붺 186	붮 202	뷚 218	뷎 234	뷺 250
B	붋 139	붛 155	붫 171	붻 187	붯 203	뷛 219	뷏 235	뷻 251
C	붌 140	붜 156	붬 172	붼 188	붰 204	뷜 220	뷑 236	뷼 252
D	붍 141	붝 157	붭 173	붽 189	붱 205	뷝 221	뷒 237	뷽 253
E	붎 142	붞 158	붮 174	붾 190	붲 206	뷞 222	뷓 238	뷾 254
F	붏 143	붟 159	붯 175	뷀 191	붳 207	뷟 223	뷔 239	뷿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 159 - Row BD: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE BU (pu)
129	81	HANGUL SYLLABLE BUG (puk)
130	82	HANGUL SYLLABLE BUGG (pukk)
131	83	HANGUL SYLLABLE BUGS (puks)
132	84	HANGUL SYLLABLE BUN (pun)
133	85	HANGUL SYLLABLE BUNJ (punc)
134	86	HANGUL SYLLABLE BUNH (punh)
135	87	HANGUL SYLLABLE BUD (put)
136	88	HANGUL SYLLABLE BUL (pul)
137	89	HANGUL SYLLABLE BULG (pulk)
138	8A	HANGUL SYLLABLE BULM (pulm)
139	8B	HANGUL SYLLABLE BULB (pulp)
140	8C	HANGUL SYLLABLE BULS (puls)
141	8D	HANGUL SYLLABLE BULT (pulth)
142	8E	HANGUL SYLLABLE BULP (pulph)
143	8F	HANGUL SYLLABLE BULH (pulp)
144	90	HANGUL SYLLABLE BUM (pum)
145	91	HANGUL SYLLABLE BUB (pup)
146	92	HANGUL SYLLABLE BUBS (pups)
147	93	HANGUL SYLLABLE BUS (pus)
148	94	HANGUL SYLLABLE BUSS (puss)
149	95	HANGUL SYLLABLE BUNG (pung)
150	96	HANGUL SYLLABLE BUJ (puc)
151	97	HANGUL SYLLABLE BUC (puch)
152	98	HANGUL SYLLABLE BUK (pukh)
153	99	HANGUL SYLLABLE BUT (puth)
154	9A	HANGUL SYLLABLE BUP (puph)
155	9B	HANGUL SYLLABLE BUH (puh)
156	9C	HANGUL SYLLABLE BWEO (pweo)
157	9D	HANGUL SYLLABLE BWEOG (pweok)
158	9E	HANGUL SYLLABLE BWEOGG (pweokk)
159	9F	HANGUL SYLLABLE BWEOGS (pweoks)
160	A0	HANGUL SYLLABLE BWEON (pweon)
161	A1	HANGUL SYLLABLE BWEONJ (pweonc)
162	A2	HANGUL SYLLABLE BWEONH (pweonh)
163	A3	HANGUL SYLLABLE BWEOD (pweot)
164	A4	HANGUL SYLLABLE BWEOL (pweol)
165	A5	HANGUL SYLLABLE BWEOLG (pweolk)
166	A6	HANGUL SYLLABLE BWEOLM (pweolm)
167	A7	HANGUL SYLLABLE BWEOLB (pweolp)
168	A8	HANGUL SYLLABLE BWEOLS (pweols)
169	A9	HANGUL SYLLABLE BWEOLT (pweolth)
170	AA	HANGUL SYLLABLE BWEOLP (pweolph)
171	AB	HANGUL SYLLABLE BWEOLH (pweolp)
172	AC	HANGUL SYLLABLE BWEOM (pweom)
173	AD	HANGUL SYLLABLE BWEOB (pweop)
174	AE	HANGUL SYLLABLE BWEOBS (pweops)
175	AF	HANGUL SYLLABLE BWEOS (pweos)
176	B0	HANGUL SYLLABLE BWEOSS (pweoss)
177	B1	HANGUL SYLLABLE BWEONG (pweong)
178	B2	HANGUL SYLLABLE BWEOJ (pweoc)
179	B3	HANGUL SYLLABLE BWEOC (pweoch)
180	B4	HANGUL SYLLABLE BWEOK (pweokh)
181	B5	HANGUL SYLLABLE BWEOT (pweoth)
182	B6	HANGUL SYLLABLE BWEOP (pweoph)
183	B7	HANGUL SYLLABLE BWEOH (pweoh)
184	B8	HANGUL SYLLABLE BWE (pwe)
185	B9	HANGUL SYLLABLE BWEG (pwek)
186	BA	HANGUL SYLLABLE BWEGG (pwekk)
187	BB	HANGUL SYLLABLE BWEGS (pweks)
188	BC	HANGUL SYLLABLE BWEN (pwen)
189	BD	HANGUL SYLLABLE BWENJ (pwenc)
190	BE	HANGUL SYLLABLE BWENH (pwenh)
191	BF	HANGUL SYLLABLE BWED (pwet)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE BWEL (pwel)
193	C1	HANGUL SYLLABLE BWELG (pwelk)
194	C2	HANGUL SYLLABLE BWELM (pwelm)
195	C3	HANGUL SYLLABLE BWELB (pwelp)
196	C4	HANGUL SYLLABLE BWELS (pwels)
197	C5	HANGUL SYLLABLE BWELT (pwelth)
198	C6	HANGUL SYLLABLE BWELP (pwelph)
199	C7	HANGUL SYLLABLE BWELH (pwelp)
200	C8	HANGUL SYLLABLE BWEM (pwem)
201	C9	HANGUL SYLLABLE BWEB (pwep)
202	CA	HANGUL SYLLABLE BWEBS (pweps)
203	CB	HANGUL SYLLABLE BWES (pwes)
204	CC	HANGUL SYLLABLE BWESS (pwess)
205	CD	HANGUL SYLLABLE BWENG (pweng)
206	CE	HANGUL SYLLABLE BWEJ (pwec)
207	CF	HANGUL SYLLABLE BWEC (pwech)
208	D0	HANGUL SYLLABLE BWEK (pwekh)
209	D1	HANGUL SYLLABLE BWET (pweth)
210	D2	HANGUL SYLLABLE BWEP (pweph)
211	D3	HANGUL SYLLABLE BWEH (pweh)
212	D4	HANGUL SYLLABLE BWI (pwi)
213	D5	HANGUL SYLLABLE BWIG (pwik)
214	D6	HANGUL SYLLABLE BWIGG (pwikk)
215	D7	HANGUL SYLLABLE BWIGS (pwiks)
216	D8	HANGUL SYLLABLE BWIN (pwin)
217	D9	HANGUL SYLLABLE BWINJ (pwinc)
218	DA	HANGUL SYLLABLE BWINH (pwinh)
219	DB	HANGUL SYLLABLE BWID (pwit)
220	DC	HANGUL SYLLABLE BWIL (pwil)
221	DD	HANGUL SYLLABLE BWILG (pwilk)
222	DE	HANGUL SYLLABLE BWILM (pwilm)
223	DF	HANGUL SYLLABLE BWILB (pwilp)
224	E0	HANGUL SYLLABLE BWILS (pwils)
225	E1	HANGUL SYLLABLE BWILT (pwilth)
226	E2	HANGUL SYLLABLE BWILP (pwilph)
227	E3	HANGUL SYLLABLE BWILH (pwilp)
228	E4	HANGUL SYLLABLE BWIM (pwim)
229	E5	HANGUL SYLLABLE BWIB (pwip)
230	E6	HANGUL SYLLABLE BWIBS (pwips)
231	E7	HANGUL SYLLABLE BWIS (pwis)
232	E8	HANGUL SYLLABLE BWISS (pwiss)
233	E9	HANGUL SYLLABLE BWING (pwing)
234	EA	HANGUL SYLLABLE BWIJ (pwic)
235	EB	HANGUL SYLLABLE BWIC (pwich)
236	EC	HANGUL SYLLABLE BWIK (pwikh)
237	ED	HANGUL SYLLABLE BWIT (pwith)
238	EE	HANGUL SYLLABLE BWIP (pwiph)
239	EF	HANGUL SYLLABLE BWIH (pwih)
240	F0	HANGUL SYLLABLE BYU (pyu)
241	F1	HANGUL SYLLABLE BYUG (pyuk)
242	F2	HANGUL SYLLABLE BYUGG (pyukk)
243	F3	HANGUL SYLLABLE BYUGS (pyuks)
244	F4	HANGUL SYLLABLE BYUN (pyun)
245	F5	HANGUL SYLLABLE BYUNJ (pyunc)
246	F6	HANGUL SYLLABLE BYUNH (pyunh)
247	F7	HANGUL SYLLABLE BYUD (pyut)
248	F8	HANGUL SYLLABLE BYUL (pyul)
249	F9	HANGUL SYLLABLE BYULG (pyulk)
250	FA	HANGUL SYLLABLE BYULM (pyulm)
251	FB	HANGUL SYLLABLE BYULB (pyulp)
252	FC	HANGUL SYLLABLE BYULS (pyuls)
253	FD	HANGUL SYLLABLE BYULT (pyulth)
254	FE	HANGUL SYLLABLE BYULP (pyulph)
255	FF	HANGUL SYLLABLE BYULH (pyulp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 160 - Row BE: HANGUL SYLLABLES

	BE0	BE1	BE2	BE3	BE4	BE5	BE6	BE7
0	뷺 000	븐 016	븼 032	빌 048	빜 064	빟 080	빠 096	빰 112
1	뷻 001	븑 017	뷩 033	빍 049	빝 065	빡 081	빡 097	빱 113
2	뷼 002	븒 018	븾 034	빎 050	빞 066	빢 082	빢 098	빲 114
3	뷽 003	븓 019	븿 035	빏 051	빟 067	빣 083	빣 099	빳 115
4	뷾 004	블 020	븈 036	빐 052	비 068	빔 084	빤 100	빴 116
5	뷿 005	븕 021	븉 037	빑 053	빅 069	빕 085	빥 101	빵 117
6	뷽 006	븖 022	븊 038	빒 054	빇 070	빖 086	빦 102	빶 118
7	뷿 007	븗 023	븋 039	빓 055	빉 071	빗 087	빧 103	빷 119
8	븎 008	븘 024	븨 040	빔 056	빈 072	빘 088	빨 104	빸 120
9	븏 009	븙 025	븩 041	빕 057	빉 073	빙 089	빩 105	빹 121
A	뷾 010	븚 026	븪 042	빖 058	빊 074	빚 090	빪 106	빺 122
B	뷿 011	븛 027	븫 043	빗 059	빋 075	빛 091	빫 107	빻 123
C	뷰 012	븜 028	븬 044	빘 060	빌 076	빜 092	빬 108	빼 124
D	븍 013	븝 029	븭 045	빙 061	빍 077	빝 093	빭 109	빽 125
E	븎 014	븞 030	븮 046	빚 062	빎 078	빞 094	빮 110	뺀 126
F	븫 015	븟 031	븯 047	빛 063	빏 079	빟 095	빯 111	뺄 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 160 - Row BE: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE BYUM (pyum)
001	01	HANGUL SYLLABLE BYUB (pyup)
002	02	HANGUL SYLLABLE BYUBS (pyups)
003	03	HANGUL SYLLABLE BYUS (pyus)
004	04	HANGUL SYLLABLE BYUSS (pyuss)
005	05	HANGUL SYLLABLE BYUNG (pyung)
006	06	HANGUL SYLLABLE BYUJ (pyuc)
007	07	HANGUL SYLLABLE BYUC (pyuch)
008	08	HANGUL SYLLABLE BYUK (pyukh)
009	09	HANGUL SYLLABLE BYUT (pyuth)
010	0A	HANGUL SYLLABLE BYUP (pyuph)
011	0B	HANGUL SYLLABLE BYUH (pyuh)
012	0C	HANGUL SYLLABLE BEU (peu)
013	0D	HANGUL SYLLABLE BEUG (peuk)
014	0E	HANGUL SYLLABLE BEUGG (peukk)
015	0F	HANGUL SYLLABLE BEUGS (peuks)
016	10	HANGUL SYLLABLE BEUN (peun)
017	11	HANGUL SYLLABLE BEUNJ (peunc)
018	12	HANGUL SYLLABLE BEUNH (peunh)
019	13	HANGUL SYLLABLE BEUD (peut)
020	14	HANGUL SYLLABLE BEUL (peul)
021	15	HANGUL SYLLABLE BEULG (peulk)
022	16	HANGUL SYLLABLE BEULM (peulm)
023	17	HANGUL SYLLABLE BEULB (peulp)
024	18	HANGUL SYLLABLE BEULS (peuls)
025	19	HANGUL SYLLABLE BEULT (peulth)
026	1A	HANGUL SYLLABLE BEULP (peulph)
027	1B	HANGUL SYLLABLE BEULH (peulp)
028	1C	HANGUL SYLLABLE BEUM (peum)
029	1D	HANGUL SYLLABLE BEUB (peup)
030	1E	HANGUL SYLLABLE BEUBS (peups)
031	1F	HANGUL SYLLABLE BEUS (peus)
032	20	HANGUL SYLLABLE BEUSS (peuss)
033	21	HANGUL SYLLABLE BEUNG (peung)
034	22	HANGUL SYLLABLE BEUJ (peuc)
035	23	HANGUL SYLLABLE BEUC (peuch)
036	24	HANGUL SYLLABLE BEUK (peukh)
037	25	HANGUL SYLLABLE BEUT (peuth)
038	26	HANGUL SYLLABLE BEUP (peuph)
039	27	HANGUL SYLLABLE BEUH (peuh)
040	28	HANGUL SYLLABLE BYI (pyi)
041	29	HANGUL SYLLABLE BYIG (pyik)
042	2A	HANGUL SYLLABLE BYIGG (pyikk)
043	2B	HANGUL SYLLABLE BYIGS (pyiks)
044	2C	HANGUL SYLLABLE BYIN (pyin)
045	2D	HANGUL SYLLABLE BYINJ (pyinc)
046	2E	HANGUL SYLLABLE BYINH (pyinh)
047	2F	HANGUL SYLLABLE BYID (pyit)
048	30	HANGUL SYLLABLE BYIL (pyil)
049	31	HANGUL SYLLABLE BYILG (pyilk)
050	32	HANGUL SYLLABLE BYILM (pyilm)
051	33	HANGUL SYLLABLE BYILB (pyilp)
052	34	HANGUL SYLLABLE BYILS (pyils)
053	35	HANGUL SYLLABLE BYILT (pyilth)
054	36	HANGUL SYLLABLE BYILP (pyilph)
055	37	HANGUL SYLLABLE BYILH (pyilp)
056	38	HANGUL SYLLABLE BYIM (pyim)
057	39	HANGUL SYLLABLE BYIB (pyip)
058	3A	HANGUL SYLLABLE BYIBS (pyips)
059	3B	HANGUL SYLLABLE BYIS (pyis)
060	3C	HANGUL SYLLABLE BYISS (pyiss)
061	3D	HANGUL SYLLABLE BYING (pying)
062	3E	HANGUL SYLLABLE BYIJ (pyic)
063	3F	HANGUL SYLLABLE BYIC (pyich)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE BYIK (pyikh)
065	41	HANGUL SYLLABLE BYIT (pyith)
066	42	HANGUL SYLLABLE BYIP (pyiph)
067	43	HANGUL SYLLABLE BYIH (pyih)
068	44	HANGUL SYLLABLE BI (pi)
069	45	HANGUL SYLLABLE BIG (pik)
070	46	HANGUL SYLLABLE BIGG (pikk)
071	47	HANGUL SYLLABLE BIGS (piks)
072	48	HANGUL SYLLABLE BIN (pin)
073	49	HANGUL SYLLABLE BINJ (pinc)
074	4A	HANGUL SYLLABLE BINH (pinh)
075	4B	HANGUL SYLLABLE BID (pit)
076	4C	HANGUL SYLLABLE BIL (pil)
077	4D	HANGUL SYLLABLE BILG (pilk)
078	4E	HANGUL SYLLABLE BILM (pilm)
079	4F	HANGUL SYLLABLE BILB (pilp)
080	50	HANGUL SYLLABLE BILS (pils)
081	51	HANGUL SYLLABLE BILT (pilth)
082	52	HANGUL SYLLABLE BILP (pilph)
083	53	HANGUL SYLLABLE BILH (pilp)
084	54	HANGUL SYLLABLE BIM (pim)
085	55	HANGUL SYLLABLE BIB (pip)
086	56	HANGUL SYLLABLE BIBS (pips)
087	57	HANGUL SYLLABLE BIS (pis)
088	58	HANGUL SYLLABLE BISS (piss)
089	59	HANGUL SYLLABLE BING (ping)
090	5A	HANGUL SYLLABLE BIJ (pic)
091	5B	HANGUL SYLLABLE BIC (pich)
092	5C	HANGUL SYLLABLE BIK (pikh)
093	5D	HANGUL SYLLABLE BIT (pith)
094	5E	HANGUL SYLLABLE BIP (piph)
095	5F	HANGUL SYLLABLE BIH (pih)
096	60	HANGUL SYLLABLE BBA (ppa)
097	61	HANGUL SYLLABLE BBAG (ppak)
098	62	HANGUL SYLLABLE BBAGG (ppakk)
099	63	HANGUL SYLLABLE BBAGS (ppaks)
100	64	HANGUL SYLLABLE BBAN (ppan)
101	65	HANGUL SYLLABLE BBANJ (ppanc)
102	66	HANGUL SYLLABLE BBANH (ppanh)
103	67	HANGUL SYLLABLE BBAD (ppat)
104	68	HANGUL SYLLABLE BBAL (ppal)
105	69	HANGUL SYLLABLE BBALG (ppalk)
106	6A	HANGUL SYLLABLE BBALM (ppalm)
107	6B	HANGUL SYLLABLE BBALB (ppalp)
108	6C	HANGUL SYLLABLE BBALS (ppals)
109	6D	HANGUL SYLLABLE BBALT (ppalth)
110	6E	HANGUL SYLLABLE BBALP (ppalph)
111	6F	HANGUL SYLLABLE BBALH (ppalp)
112	70	HANGUL SYLLABLE BBAM (ppam)
113	71	HANGUL SYLLABLE BBAB (ppap)
114	72	HANGUL SYLLABLE BBABS (ppaps)
115	73	HANGUL SYLLABLE BBAS (ppas)
116	74	HANGUL SYLLABLE BBASS (ppass)
117	75	HANGUL SYLLABLE BBANG (ppang)
118	76	HANGUL SYLLABLE BBAJ (ppac)
119	77	HANGUL SYLLABLE BBAC (ppach)
120	78	HANGUL SYLLABLE BBAK (ppakh)
121	79	HANGUL SYLLABLE BBAT (ppath)
122	7A	HANGUL SYLLABLE BBAP (ppaph)
123	7B	HANGUL SYLLABLE BBAH (ppah)
124	7C	HANGUL SYLLABLE BBAE (ppae)
125	7D	HANGUL SYLLABLE BBAEG (ppaek)
126	7E	HANGUL SYLLABLE BBAEGG (ppaekk)
127	7F	HANGUL SYLLABLE BBAEGS (ppaeks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 161 - Row BE: HANGUL SYLLABLES

	BE8	BE9	BEA	BEB	BEC	BED	BEE	BEF
0	빤 128	빴 144	빨 160	뺘 176	뺠 192	뻐 208	뻠 224	뻰 240
1	빧 129	빵 145	빩 161	뺱 177	뺥 193	뻑 209	뻡 225	뻿 241
2	빦 130	빶 146	빪 162	뺲 178	뺦 194	뻒 210	뻢 226	뻾 242
3	빧 131	빷 147	빫 163	뺳 179	뺧 195	뻓 211	뻣 227	뻗 243
4	빨 132	빸 148	빬 164	뺴 180	뺨 196	뻔 212	뻤 228	뻘 244
5	빩 133	빹 149	빭 165	뺵 181	뺩 197	뻕 213	뻥 229	뻙 245
6	빪 134	빺 150	빮 166	뺶 182	뺪 198	뻖 214	뻦 230	뻚 246
7	빫 135	빻 151	빯 167	뺷 183	뺫 199	뻗 215	뻧 231	뻛 247
8	빬 136	빼 152	빰 168	뺸 184	뺬 200	뻘 216	뻨 232	뻝 248
9	빭 137	빽 153	빱 169	뺹 185	뺭 201	뻙 217	뻩 233	뻞 249
A	빮 138	빾 154	빲 170	뺺 186	뺮 202	뻚 218	뻪 234	뻠 250
B	빯 139	빿 155	빳 171	뺻 187	뺯 203	뻛 219	뻫 235	뻟 251
C	빰 140	뺀 156	빴 172	뺼 188	뺰 204	뻝 220	뻬 236	뻠 252
D	빱 141	뺏 157	빵 173	뺽 189	뺱 205	뻞 221	뻭 237	뻡 253
E	빲 142	뺒 158	빶 174	뺾 190	뺲 206	뻠 222	뻮 238	뻢 254
F	빳 143	뺓 159	빷 175	뺿 191	뺳 207	뻟 223	뻯 239	뻣 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 161 - Row BE: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE BBAEN (ppaen)
129	81	HANGUL SYLLABLE BBAENJ (ppaenc)
130	82	HANGUL SYLLABLE BBAENH (ppaenh)
131	83	HANGUL SYLLABLE BBAED (ppaet)
132	84	HANGUL SYLLABLE BBAEL (ppael)
133	85	HANGUL SYLLABLE BBAELG (ppaelk)
134	86	HANGUL SYLLABLE BBAELM (ppaelm)
135	87	HANGUL SYLLABLE BBAELB (ppaelp)
136	88	HANGUL SYLLABLE BBAELS (ppaels)
137	89	HANGUL SYLLABLE BBAELT (ppaelth)
138	8A	HANGUL SYLLABLE BBAELP (ppaelph)
139	8B	HANGUL SYLLABLE BBAELH (ppaelp)
140	8C	HANGUL SYLLABLE BBAEM (ppaem)
141	8D	HANGUL SYLLABLE BBAEB (ppaep)
142	8E	HANGUL SYLLABLE BBAEBS (ppaeps)
143	8F	HANGUL SYLLABLE BBAES (ppaes)
144	90	HANGUL SYLLABLE BBAESS (ppaess)
145	91	HANGUL SYLLABLE BBAENG (ppaeng)
146	92	HANGUL SYLLABLE BBAEJ (ppaec)
147	93	HANGUL SYLLABLE BBAEC (ppaech)
148	94	HANGUL SYLLABLE BBAEK (ppaekh)
149	95	HANGUL SYLLABLE BBAET (ppaeth)
150	96	HANGUL SYLLABLE BBAEP (ppaeph)
151	97	HANGUL SYLLABLE BBAEH (ppaeh)
152	98	HANGUL SYLLABLE BBYA (ppya)
153	99	HANGUL SYLLABLE BBYAG (ppyak)
154	9A	HANGUL SYLLABLE BBYAGG (ppyakk)
155	9B	HANGUL SYLLABLE BBYAGS (ppyaks)
156	9C	HANGUL SYLLABLE BBYAN (ppyan)
157	9D	HANGUL SYLLABLE BBYANJ (ppyanc)
158	9E	HANGUL SYLLABLE BBYANH (ppyanh)
159	9F	HANGUL SYLLABLE BBYAD (ppyat)
160	A0	HANGUL SYLLABLE BBYAL (ppyal)
161	A1	HANGUL SYLLABLE BBYALG (ppyalk)
162	A2	HANGUL SYLLABLE BBYALM (ppyalm)
163	A3	HANGUL SYLLABLE BBYALB (ppyalp)
164	A4	HANGUL SYLLABLE BBYALS (ppyals)
165	A5	HANGUL SYLLABLE BBYALT (ppyalth)
166	A6	HANGUL SYLLABLE BBYALP (ppyalph)
167	A7	HANGUL SYLLABLE BBYALH (ppyalp)
168	A8	HANGUL SYLLABLE BBYAM (ppyam)
169	A9	HANGUL SYLLABLE BBYAB (ppyap)
170	AA	HANGUL SYLLABLE BBYABS (ppyaps)
171	AB	HANGUL SYLLABLE BBYAS (ppyas)
172	AC	HANGUL SYLLABLE BBYASS (ppyass)
173	AD	HANGUL SYLLABLE BBYANG (ppyang)
174	AE	HANGUL SYLLABLE BBYAJ (ppyac)
175	AF	HANGUL SYLLABLE BBYAC (ppyach)
176	B0	HANGUL SYLLABLE BBYAK (ppyakh)
177	B1	HANGUL SYLLABLE BBYAT (ppyath)
178	B2	HANGUL SYLLABLE BBYAP (ppyaph)
179	B3	HANGUL SYLLABLE BBYAH (ppyah)
180	B4	HANGUL SYLLABLE BBYAE (ppyae)
181	B5	HANGUL SYLLABLE BBYAEG (ppyaek)
182	B6	HANGUL SYLLABLE BBYAEGG (ppyaekk)
183	B7	HANGUL SYLLABLE BBYAEGS (ppyaeks)
184	B8	HANGUL SYLLABLE BBYAEN (ppyaen)
185	B9	HANGUL SYLLABLE BBYAENJ (ppyaenc)
186	BA	HANGUL SYLLABLE BBYAENH (ppyaenh)
187	BB	HANGUL SYLLABLE BBYAED (ppyaet)
188	BC	HANGUL SYLLABLE BBYAEL (ppyael)
189	BD	HANGUL SYLLABLE BBYAELG (ppyaelk)
190	BE	HANGUL SYLLABLE BBYAELM (ppyaelm)
191	BF	HANGUL SYLLABLE BBYAELB (ppyaelp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE BBYAELS (ppyaels)
193	C1	HANGUL SYLLABLE BBYAELT (ppyaelth)
194	C2	HANGUL SYLLABLE BBYAELP (ppyaelph)
195	C3	HANGUL SYLLABLE BBYAELH (ppyaelp)
196	C4	HANGUL SYLLABLE BBYAEM (ppyaem)
197	C5	HANGUL SYLLABLE BBYAEB (ppyaep)
198	C6	HANGUL SYLLABLE BBYAEBS (ppyaeps)
199	C7	HANGUL SYLLABLE BBYAES (ppyaes)
200	C8	HANGUL SYLLABLE BBYAESS (ppyaess)
201	C9	HANGUL SYLLABLE BBYAENG (ppyaeng)
202	CA	HANGUL SYLLABLE BBYAEJ (ppyaec)
203	CB	HANGUL SYLLABLE BBYAEC (ppyaech)
204	CC	HANGUL SYLLABLE BBYAEK (ppyaekh)
205	CD	HANGUL SYLLABLE BBYAET (ppyaeth)
206	CE	HANGUL SYLLABLE BBYAEP (ppyaeph)
207	CF	HANGUL SYLLABLE BBYAEH (ppyaeh)
208	D0	HANGUL SYLLABLE BBEO (ppeo)
209	D1	HANGUL SYLLABLE BBEOG (ppeok)
210	D2	HANGUL SYLLABLE BBEOGG (ppeokk)
211	D3	HANGUL SYLLABLE BBEOGS (ppeoks)
212	D4	HANGUL SYLLABLE BBEON (ppeon)
213	D5	HANGUL SYLLABLE BBEONJ (ppeonc)
214	D6	HANGUL SYLLABLE BBEONH (ppeonh)
215	D7	HANGUL SYLLABLE BBEOD (ppeot)
216	D8	HANGUL SYLLABLE BBEOL (ppeol)
217	D9	HANGUL SYLLABLE BBEOLG (ppeolk)
218	DA	HANGUL SYLLABLE BBEOLM (ppeolm)
219	DB	HANGUL SYLLABLE BBEOLB (ppeolp)
220	DC	HANGUL SYLLABLE BBEOLS (ppeols)
221	DD	HANGUL SYLLABLE BBEOLT (ppeolth)
222	DE	HANGUL SYLLABLE BBEOLP (ppeolph)
223	DF	HANGUL SYLLABLE BBEOLH (ppeolp)
224	E0	HANGUL SYLLABLE BBEOM (ppeom)
225	E1	HANGUL SYLLABLE BBEOB (ppeop)
226	E2	HANGUL SYLLABLE BBEOBS (ppeops)
227	E3	HANGUL SYLLABLE BBEOS (ppeos)
228	E4	HANGUL SYLLABLE BBEOSS (ppeoss)
229	E5	HANGUL SYLLABLE BBEONG (ppeong)
230	E6	HANGUL SYLLABLE BBEOJ (ppeoc)
231	E7	HANGUL SYLLABLE BBEOC (ppeoch)
232	E8	HANGUL SYLLABLE BBEOK (ppeokh)
233	E9	HANGUL SYLLABLE BBEOT (ppeoth)
234	EA	HANGUL SYLLABLE BBEOP (ppeoph)
235	EB	HANGUL SYLLABLE BBEOH (ppeoh)
236	EC	HANGUL SYLLABLE BBE (ppe)
237	ED	HANGUL SYLLABLE BBEG (ppek)
238	EE	HANGUL SYLLABLE BBEGG (ppekk)
239	EF	HANGUL SYLLABLE BBEGS (ppeks)
240	F0	HANGUL SYLLABLE BBEN (ppen)
241	F1	HANGUL SYLLABLE BBENJ (ppenc)
242	F2	HANGUL SYLLABLE BBENH (ppenh)
243	F3	HANGUL SYLLABLE BBED (ppet)
244	F4	HANGUL SYLLABLE BBEL (ppel)
245	F5	HANGUL SYLLABLE BBELG (ppelk)
246	F6	HANGUL SYLLABLE BBELM (ppelm)
247	F7	HANGUL SYLLABLE BBELB (ppelp)
248	F8	HANGUL SYLLABLE BBELS (ppels)
249	F9	HANGUL SYLLABLE BBELT (ppelth)
250	FA	HANGUL SYLLABLE BBELP (ppelph)
251	FB	HANGUL SYLLABLE BBELH (ppelp)
252	FC	HANGUL SYLLABLE BBEM (ppem)
253	FD	HANGUL SYLLABLE BBEB (ppep)
254	FE	HANGUL SYLLABLE BBEBS (ppeps)
255	FF	HANGUL SYLLABLE BBES (ppes)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 162 - Row BF: HANGUL SYLLABLES

	BF0	BF1	BF2	BF3	BF4	BF5	BF6	BF7
0	000	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

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 162 - Row BF: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE BBESS (ppess)
001	01	HANGUL SYLLABLE BBENG (ppeng)
002	02	HANGUL SYLLABLE BBEJ (ppec)
003	03	HANGUL SYLLABLE BBEC (ppech)
004	04	HANGUL SYLLABLE BBEK (ppekh)
005	05	HANGUL SYLLABLE BBET (ppeth)
006	06	HANGUL SYLLABLE BBEP (ppeph)
007	07	HANGUL SYLLABLE BBEH (ppeh)
008	08	HANGUL SYLLABLE BBYEO (ppyeo)
009	09	HANGUL SYLLABLE BBYEOG (ppyeok)
010	0A	HANGUL SYLLABLE BBYEOGG (ppyeokk)
011	0B	HANGUL SYLLABLE BBYEOGS (ppyeoks)
012	0C	HANGUL SYLLABLE BBYEON (ppyeon)
013	0D	HANGUL SYLLABLE BBYEONJ (ppyeonc)
014	0E	HANGUL SYLLABLE BBYEONH (ppyeonh)
015	0F	HANGUL SYLLABLE BBYEOD (ppyeot)
016	10	HANGUL SYLLABLE BBYEOL (ppyeol)
017	11	HANGUL SYLLABLE BBYEOLG (ppyeolk)
018	12	HANGUL SYLLABLE BBYEOLM (ppyeolm)
019	13	HANGUL SYLLABLE BBYEOLB (ppyeolp)
020	14	HANGUL SYLLABLE BBYEOLS (ppyeols)
021	15	HANGUL SYLLABLE BBYEOLT (ppyeolth)
022	16	HANGUL SYLLABLE BBYEOLP (ppyeolph)
023	17	HANGUL SYLLABLE BBYEOLH (ppyeolp)
024	18	HANGUL SYLLABLE BBYEOM (ppyeom)
025	19	HANGUL SYLLABLE BBYEOB (ppyeop)
026	1A	HANGUL SYLLABLE BBYEOBS (ppyeops)
027	1B	HANGUL SYLLABLE BBYEOS (ppyeos)
028	1C	HANGUL SYLLABLE BBYEOSS (ppyeoss)
029	1D	HANGUL SYLLABLE BBYEONG (ppyeong)
030	1E	HANGUL SYLLABLE BBYEOJ (ppyeoc)
031	1F	HANGUL SYLLABLE BBYEOC (ppyeoch)
032	20	HANGUL SYLLABLE BBYEOK (ppyeokh)
033	21	HANGUL SYLLABLE BBYEOT (ppyeoth)
034	22	HANGUL SYLLABLE BBYEOP (ppyeoph)
035	23	HANGUL SYLLABLE BBYEOH (ppyeoh)
036	24	HANGUL SYLLABLE BBYE (ppye)
037	25	HANGUL SYLLABLE BBYEG (ppyek)
038	26	HANGUL SYLLABLE BBYEGG (ppyekk)
039	27	HANGUL SYLLABLE BBYEGS (ppyeks)
040	28	HANGUL SYLLABLE BBYEN (ppyen)
041	29	HANGUL SYLLABLE BBYENJ (ppyenc)
042	2A	HANGUL SYLLABLE BBYENH (ppyenh)
043	2B	HANGUL SYLLABLE BBYED (ppyet)
044	2C	HANGUL SYLLABLE BBYEL (ppyel)
045	2D	HANGUL SYLLABLE BBYELG (ppyelk)
046	2E	HANGUL SYLLABLE BBYELM (ppyelm)
047	2F	HANGUL SYLLABLE BBYELB (ppyelp)
048	30	HANGUL SYLLABLE BBYELS (ppyels)
049	31	HANGUL SYLLABLE BBYELT (ppyelth)
050	32	HANGUL SYLLABLE BBYELP (ppyelph)
051	33	HANGUL SYLLABLE BBYELH (ppyelp)
052	34	HANGUL SYLLABLE BBYEM (ppyem)
053	35	HANGUL SYLLABLE BBYEB (ppyep)
054	36	HANGUL SYLLABLE BBYEBS (ppyeps)
055	37	HANGUL SYLLABLE BBYES (ppyes)
056	38	HANGUL SYLLABLE BBYESS (ppyess)
057	39	HANGUL SYLLABLE BBYENG (ppyeng)
058	3A	HANGUL SYLLABLE BBYEJ (ppyec)
059	3B	HANGUL SYLLABLE BBYEC (ppyech)
060	3C	HANGUL SYLLABLE BBYEK (ppyekh)
061	3D	HANGUL SYLLABLE BBYET (ppyeth)
062	3E	HANGUL SYLLABLE BBYEP (ppyeph)
063	3F	HANGUL SYLLABLE BBYEH (ppyeh)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE BBO (ppo)
065	41	HANGUL SYLLABLE BBOG (ppok)
066	42	HANGUL SYLLABLE BBOGG (ppokk)
067	43	HANGUL SYLLABLE BBOGS (ppoks)
068	44	HANGUL SYLLABLE BBON (ppon)
069	45	HANGUL SYLLABLE BBONJ (pponc)
070	46	HANGUL SYLLABLE BBONH (pponh)
071	47	HANGUL SYLLABLE BBOD (ppot)
072	48	HANGUL SYLLABLE BBOL (ppol)
073	49	HANGUL SYLLABLE BBOLG (ppolk)
074	4A	HANGUL SYLLABLE BBOLM (ppolm)
075	4B	HANGUL SYLLABLE BBOLB (ppolp)
076	4C	HANGUL SYLLABLE BBOLS (ppols)
077	4D	HANGUL SYLLABLE BBOLT (ppolth)
078	4E	HANGUL SYLLABLE BBOLP (ppolph)
079	4F	HANGUL SYLLABLE BBOLH (ppolp)
080	50	HANGUL SYLLABLE BBOM (ppom)
081	51	HANGUL SYLLABLE BBOB (ppop)
082	52	HANGUL SYLLABLE BBOBS (ppops)
083	53	HANGUL SYLLABLE BBOS (ppos)
084	54	HANGUL SYLLABLE BBOSS (pposs)
085	55	HANGUL SYLLABLE BBONG (ppong)
086	56	HANGUL SYLLABLE BBOJ (ppoc)
087	57	HANGUL SYLLABLE BBOC (ppoch)
088	58	HANGUL SYLLABLE BBOK (ppokh)
089	59	HANGUL SYLLABLE BBOT (ppoth)
090	5A	HANGUL SYLLABLE BBOP (ppoph)
091	5B	HANGUL SYLLABLE BBOH (ppoh)
092	5C	HANGUL SYLLABLE BBWA (ppwa)
093	5D	HANGUL SYLLABLE BBWAG (ppwak)
094	5E	HANGUL SYLLABLE BBWAGG (ppwakk)
095	5F	HANGUL SYLLABLE BBWAGS (ppwaks)
096	60	HANGUL SYLLABLE BBWAN (ppwan)
097	61	HANGUL SYLLABLE BBWANJ (ppwanc)
098	62	HANGUL SYLLABLE BBWANH (ppwanh)
099	63	HANGUL SYLLABLE BBWAD (ppwat)
100	64	HANGUL SYLLABLE BBWAL (ppwal)
101	65	HANGUL SYLLABLE BBWALG (ppwalk)
102	66	HANGUL SYLLABLE BBWALM (ppwalm)
103	67	HANGUL SYLLABLE BBWALB (ppwalp)
104	68	HANGUL SYLLABLE BBWALS (ppwals)
105	69	HANGUL SYLLABLE BBWALT (ppwalth)
106	6A	HANGUL SYLLABLE BBWALP (ppwalph)
107	6B	HANGUL SYLLABLE BBWALH (ppwalp)
108	6C	HANGUL SYLLABLE BBWAM (ppwam)
109	6D	HANGUL SYLLABLE BBWAB (ppwap)
110	6E	HANGUL SYLLABLE BBWABS (ppwaps)
111	6F	HANGUL SYLLABLE BBWAS (ppwas)
112	70	HANGUL SYLLABLE BBWASS (ppwass)
113	71	HANGUL SYLLABLE BBWANG (ppwang)
114	72	HANGUL SYLLABLE BBWAJ (ppwac)
115	73	HANGUL SYLLABLE BBWAC (ppwach)
116	74	HANGUL SYLLABLE BBWAK (ppwakh)
117	75	HANGUL SYLLABLE BBWAT (ppwath)
118	76	HANGUL SYLLABLE BBWAP (ppwaph)
119	77	HANGUL SYLLABLE BBWAH (ppwah)
120	78	HANGUL SYLLABLE BBWAE (ppwae)
121	79	HANGUL SYLLABLE BBWAEG (ppwaek)
122	7A	HANGUL SYLLABLE BBWAEGG (ppwaekk)
123	7B	HANGUL SYLLABLE BBWAEGS (ppwaeks)
124	7C	HANGUL SYLLABLE BBWAEN (ppwaen)
125	7D	HANGUL SYLLABLE BBWAENJ (ppwaenc)
126	7E	HANGUL SYLLABLE BBWAENH (ppwaenh)
127	7F	HANGUL SYLLABLE BBWAED (ppwaet)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 163 - Row BF: HANGUL SYLLABLES

	BF8	BF9	BFA	BFB	BFC	BFD	BFE	BFF
0	뾜 128	뾬 144	뿕 160	뿠 176	뿜 192	쀤 208	쀰 224	쀵 240
1	뾝 129	뾭 145	뿖 161	뿡 177	뿝 193	쀥 209	쀱 225	쀶 241
2	뾞 130	뾮 146	뿗 162	뿢 178	뿞 194	쀦 210	쀲 226	쀷 242
3	뾟 131	뾯 147	뿘 163	뿣 179	뿟 195	쀧 211	쀳 227	쀸 243
4	뾠 132	뾰 148	뿙 164	뿤 180	뿠 196	쀨 212	쀴 228	쀹 244
5	뾡 133	뾱 149	뿚 165	뿥 181	뿡 197	쀩 213	쀵 229	쀺 245
6	뾢 134	뾲 150	뿛 166	뿦 182	뿢 198	쀪 214	쀶 230	쀻 246
7	뾣 135	뾳 151	뿜 167	뿧 183	뿣 199	쀫 215	쀷 231	쀼 247
8	뾤 136	뾴 152	뿝 168	뿨 184	뿤 200	쀬 216	쀸 232	쀽 248
9	뾥 137	뾵 153	뿞 169	뿩 185	뿥 201	쀭 217	쀹 233	쀾 249
A	뾦 138	뾶 154	뿟 170	뿪 186	뿦 202	쀮 218	쀺 234	쀿 250
B	뾧 139	뾷 155	뿠 171	뿫 187	뿧 203	쀯 219	쀻 235	쁀 251
C	뾨 140	뾸 156	뿡 172	뿬 188	뿨 204	쀰 220	쀼 236	쁁 252
D	뾩 141	뾹 157	뿢 173	뿭 189	뿩 205	쀱 221	쀽 237	쁂 253
E	뾪 142	뾺 158	뿣 174	뿮 190	뿪 206	쀲 222	쀾 238	쁃 254
F	뾫 143	뾻 159	뿤 175	뿯 191	뿫 207	쀳 223	쀿 239	쁄 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 163 - Row BF: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE BBWAEL (ppwael)
129	81	HANGUL SYLLABLE BBWAELG (ppwaelk)
130	82	HANGUL SYLLABLE BBWAELM (ppwaelm)
131	83	HANGUL SYLLABLE BBWAELB (ppwaelp)
132	84	HANGUL SYLLABLE BBWAELS (ppwaels)
133	85	HANGUL SYLLABLE BBWAELT (ppwaelth)
134	86	HANGUL SYLLABLE BBWAELP (ppwaelph)
135	87	HANGUL SYLLABLE BBWAELH (ppwaelp)
136	88	HANGUL SYLLABLE BBWAEM (ppwaem)
137	89	HANGUL SYLLABLE BBWAEB (ppwaep)
138	8A	HANGUL SYLLABLE BBWAEBS (ppwaeps)
139	8B	HANGUL SYLLABLE BBWAES (ppwaes)
140	8C	HANGUL SYLLABLE BBWAESS (ppwaess)
141	8D	HANGUL SYLLABLE BBWAENG (ppwaeng)
142	8E	HANGUL SYLLABLE BBWAEJ (ppwaec)
143	8F	HANGUL SYLLABLE BBWAEC (ppwaech)
144	90	HANGUL SYLLABLE BBWAEK (ppwaekh)
145	91	HANGUL SYLLABLE BBWAET (ppwaeth)
146	92	HANGUL SYLLABLE BBWAEP (ppwaeph)
147	93	HANGUL SYLLABLE BBWAEH (ppwaeh)
148	94	HANGUL SYLLABLE BBOE (ppoe)
149	95	HANGUL SYLLABLE BBOEG (ppoek)
150	96	HANGUL SYLLABLE BBOEGG (ppoekk)
151	97	HANGUL SYLLABLE BBOEGS (ppoeks)
152	98	HANGUL SYLLABLE BBOEN (ppoen)
153	99	HANGUL SYLLABLE BBOENJ (ppoenc)
154	9A	HANGUL SYLLABLE BBOENH (ppoenh)
155	9B	HANGUL SYLLABLE BBOED (ppoet)
156	9C	HANGUL SYLLABLE BBOEL (ppoel)
157	9D	HANGUL SYLLABLE BBOELG (ppoelk)
158	9E	HANGUL SYLLABLE BBOELM (ppoelm)
159	9F	HANGUL SYLLABLE BBOELB (ppoelp)
160	A0	HANGUL SYLLABLE BBOELS (ppoels)
161	A1	HANGUL SYLLABLE BBOELT (ppoelth)
162	A2	HANGUL SYLLABLE BBOELP (ppoelph)
163	A3	HANGUL SYLLABLE BBOELH (ppoelp)
164	A4	HANGUL SYLLABLE BBOEM (ppoem)
165	A5	HANGUL SYLLABLE BBOEB (ppoep)
166	A6	HANGUL SYLLABLE BBOEBS (ppoeps)
167	A7	HANGUL SYLLABLE BBOES (ppoes)
168	A8	HANGUL SYLLABLE BBOESS (ppoess)
169	A9	HANGUL SYLLABLE BBOENG (ppoeng)
170	AA	HANGUL SYLLABLE BBOEJ (ppoec)
171	AB	HANGUL SYLLABLE BBOEC (ppoech)
172	AC	HANGUL SYLLABLE BBOEK (ppoekh)
173	AD	HANGUL SYLLABLE BBOET (ppoeth)
174	AE	HANGUL SYLLABLE BBOEP (ppoeph)
175	AF	HANGUL SYLLABLE BBOEH (ppoeh)
176	B0	HANGUL SYLLABLE BBYO (ppyo)
177	B1	HANGUL SYLLABLE BBYOG (ppyok)
178	B2	HANGUL SYLLABLE BBYOGG (ppyokk)
179	B3	HANGUL SYLLABLE BBYOGS (ppyoks)
180	B4	HANGUL SYLLABLE BBYON (ppyon)
181	B5	HANGUL SYLLABLE BBYONJ (ppyonc)
182	B6	HANGUL SYLLABLE BBYONH (ppyonh)
183	B7	HANGUL SYLLABLE BBYOD (ppyot)
184	B8	HANGUL SYLLABLE BBYOL (ppyol)
185	B9	HANGUL SYLLABLE BBYOLG (ppyolk)
186	BA	HANGUL SYLLABLE BBYOLM (ppyolm)
187	BB	HANGUL SYLLABLE BBYOLB (ppyolp)
188	BC	HANGUL SYLLABLE BBYOLS (ppyols)
189	BD	HANGUL SYLLABLE BBYOLT (ppyolth)
190	BE	HANGUL SYLLABLE BBYOLP (ppyolph)
191	BF	HANGUL SYLLABLE BBYOLH (ppyolp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE BBYOM (ppyom)
193	C1	HANGUL SYLLABLE BBYOB (ppyop)
194	C2	HANGUL SYLLABLE BBYOBS (ppyops)
195	C3	HANGUL SYLLABLE BBYOS (ppyos)
196	C4	HANGUL SYLLABLE BBYOSS (ppyoss)
197	C5	HANGUL SYLLABLE BBYONG (ppyong)
198	C6	HANGUL SYLLABLE BBYOJ (ppyoc)
199	C7	HANGUL SYLLABLE BBYOC (ppyoch)
200	C8	HANGUL SYLLABLE BBYOK (ppyokh)
201	C9	HANGUL SYLLABLE BBYOT (ppyoth)
202	CA	HANGUL SYLLABLE BBYOP (ppyoph)
203	CB	HANGUL SYLLABLE BBYOH (ppyoh)
204	CC	HANGUL SYLLABLE BBU (ppu)
205	CD	HANGUL SYLLABLE BBUG (ppuk)
206	CE	HANGUL SYLLABLE BBUGG (ppukk)
207	CF	HANGUL SYLLABLE BBUGS (ppuks)
208	D0	HANGUL SYLLABLE BBUN (ppun)
209	D1	HANGUL SYLLABLE BBUNJ (ppunc)
210	D2	HANGUL SYLLABLE BBUNH (ppunh)
211	D3	HANGUL SYLLABLE BBUD (pput)
212	D4	HANGUL SYLLABLE BBUL (ppul)
213	D5	HANGUL SYLLABLE BBULG (ppulk)
214	D6	HANGUL SYLLABLE BBULM (ppulm)
215	D7	HANGUL SYLLABLE BBULB (ppulp)
216	D8	HANGUL SYLLABLE BBULS (ppuls)
217	D9	HANGUL SYLLABLE BBULT (ppulth)
218	DA	HANGUL SYLLABLE BBULP (ppulph)
219	DB	HANGUL SYLLABLE BBULH (ppulp)
220	DC	HANGUL SYLLABLE BBUM (ppum)
221	DD	HANGUL SYLLABLE BBUB (ppup)
222	DE	HANGUL SYLLABLE BBUBS (ppups)
223	DF	HANGUL SYLLABLE BBUS (ppus)
224	E0	HANGUL SYLLABLE BBUSS (ppuss)
225	E1	HANGUL SYLLABLE BBUNG (ppung)
226	E2	HANGUL SYLLABLE BBUJ (ppuc)
227	E3	HANGUL SYLLABLE BBUC (ppuch)
228	E4	HANGUL SYLLABLE BBUK (ppukh)
229	E5	HANGUL SYLLABLE BBUT (pputh)
230	E6	HANGUL SYLLABLE BBUP (ppuph)
231	E7	HANGUL SYLLABLE BBUH (ppuh)
232	E8	HANGUL SYLLABLE BBWEO (ppweo)
233	E9	HANGUL SYLLABLE BBWEOG (ppweok)
234	EA	HANGUL SYLLABLE BBWEOGG (ppweokk)
235	EB	HANGUL SYLLABLE BBWEOGS (ppweoks)
236	EC	HANGUL SYLLABLE BBWEON (ppweon)
237	ED	HANGUL SYLLABLE BBWEONJ (ppweonc)
238	EE	HANGUL SYLLABLE BBWEONH (ppweonh)
239	EF	HANGUL SYLLABLE BBWEOD (ppweot)
240	F0	HANGUL SYLLABLE BBWEOL (ppweol)
241	F1	HANGUL SYLLABLE BBWEOLG (ppweolk)
242	F2	HANGUL SYLLABLE BBWEOLM (ppweolm)
243	F3	HANGUL SYLLABLE BBWEOLB (ppweolp)
244	F4	HANGUL SYLLABLE BBWEOLS (ppweols)
245	F5	HANGUL SYLLABLE BBWEOLT (ppweolth)
246	F6	HANGUL SYLLABLE BBWEOLP (ppweolph)
247	F7	HANGUL SYLLABLE BBWEOLH (ppweolp)
248	F8	HANGUL SYLLABLE BBWEOM (ppweom)
249	F9	HANGUL SYLLABLE BBWEOB (ppweop)
250	FA	HANGUL SYLLABLE BBWEOBS (ppweops)
251	FB	HANGUL SYLLABLE BBWEOS (ppweos)
252	FC	HANGUL SYLLABLE BBWEOSS (ppweoss)
253	FD	HANGUL SYLLABLE BBWEONG (ppweong)
254	FE	HANGUL SYLLABLE BBWEOJ (ppweoc)
255	FF	HANGUL SYLLABLE BBWEOC (ppweoch)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 164 - Row C0: HANGUL SYLLABLES

	C00	C01	C02	C03	C04	C05	C06	C07
0	000	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

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 164 - Row C0: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE BBWEOK (ppweokh)
001	01	HANGUL SYLLABLE BBWEOT (ppweoth)
002	02	HANGUL SYLLABLE BBWEOP (ppweoph)
003	03	HANGUL SYLLABLE BBWEOH (ppweoh)
004	04	HANGUL SYLLABLE BBWE (ppwe)
005	05	HANGUL SYLLABLE BBWEG (ppwek)
006	06	HANGUL SYLLABLE BBWEGG (ppwekk)
007	07	HANGUL SYLLABLE BBWEGS (ppweks)
008	08	HANGUL SYLLABLE BBWEN (ppwen)
009	09	HANGUL SYLLABLE BBWENJ (ppwenc)
010	0A	HANGUL SYLLABLE BBWENH (ppwenh)
011	0B	HANGUL SYLLABLE BBWED (ppwet)
012	0C	HANGUL SYLLABLE BBWEL (ppwel)
013	0D	HANGUL SYLLABLE BBWELG (ppwelk)
014	0E	HANGUL SYLLABLE BBWELM (ppwelm)
015	0F	HANGUL SYLLABLE BBWELB (ppwelp)
016	10	HANGUL SYLLABLE BBWELS (ppwels)
017	11	HANGUL SYLLABLE BBWELT (ppwelth)
018	12	HANGUL SYLLABLE BBWELP (ppwelph)
019	13	HANGUL SYLLABLE BBWELH (ppwelp)
020	14	HANGUL SYLLABLE BBWEM (ppwem)
021	15	HANGUL SYLLABLE BBWEB (ppwep)
022	16	HANGUL SYLLABLE BBWEBS (ppweps)
023	17	HANGUL SYLLABLE BBWES (ppwes)
024	18	HANGUL SYLLABLE BBWESS (ppwess)
025	19	HANGUL SYLLABLE BBWENG (ppweng)
026	1A	HANGUL SYLLABLE BBWEJ (ppwec)
027	1B	HANGUL SYLLABLE BBWEC (ppwech)
028	1C	HANGUL SYLLABLE BBWEK (ppwekh)
029	1D	HANGUL SYLLABLE BBWET (ppweth)
030	1E	HANGUL SYLLABLE BBWEP (ppweph)
031	1F	HANGUL SYLLABLE BBWEH (ppweh)
032	20	HANGUL SYLLABLE BBWI (ppwi)
033	21	HANGUL SYLLABLE BBWIG (ppwik)
034	22	HANGUL SYLLABLE BBWIGG (ppwikk)
035	23	HANGUL SYLLABLE BBWIGS (ppwiks)
036	24	HANGUL SYLLABLE BBWIN (ppwin)
037	25	HANGUL SYLLABLE BBWINJ (ppwinc)
038	26	HANGUL SYLLABLE BBWINH (ppwinh)
039	27	HANGUL SYLLABLE BBWID (ppwit)
040	28	HANGUL SYLLABLE BBWIL (ppwil)
041	29	HANGUL SYLLABLE BBWILG (ppwilk)
042	2A	HANGUL SYLLABLE BBWILM (ppwilm)
043	2B	HANGUL SYLLABLE BBWILB (ppwilp)
044	2C	HANGUL SYLLABLE BBWILS (ppwils)
045	2D	HANGUL SYLLABLE BBWILT (ppwilth)
046	2E	HANGUL SYLLABLE BBWILP (ppwilph)
047	2F	HANGUL SYLLABLE BBWILH (ppwilp)
048	30	HANGUL SYLLABLE BBWIM (ppwim)
049	31	HANGUL SYLLABLE BBWIB (ppwip)
050	32	HANGUL SYLLABLE BBWIBS (ppwips)
051	33	HANGUL SYLLABLE BBWIS (ppwis)
052	34	HANGUL SYLLABLE BBWISS (ppwiss)
053	35	HANGUL SYLLABLE BBWING (ppwing)
054	36	HANGUL SYLLABLE BBWIJ (ppwic)
055	37	HANGUL SYLLABLE BBWIC (ppwich)
056	38	HANGUL SYLLABLE BBWIK (ppwikh)
057	39	HANGUL SYLLABLE BBWIT (ppwith)
058	3A	HANGUL SYLLABLE BBWIP (ppwiph)
059	3B	HANGUL SYLLABLE BBWIH (ppwih)
060	3C	HANGUL SYLLABLE BBYU (ppyu)
061	3D	HANGUL SYLLABLE BBYUG (ppyuk)
062	3E	HANGUL SYLLABLE BBYUGG (ppyukk)
063	3F	HANGUL SYLLABLE BBYUGS (ppyuks)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE BBYUN (ppyun)
065	41	HANGUL SYLLABLE BBYUNJ (ppyunc)
066	42	HANGUL SYLLABLE BBYUNH (ppyunh)
067	43	HANGUL SYLLABLE BBYUD (ppyut)
068	44	HANGUL SYLLABLE BBYUL (ppyul)
069	45	HANGUL SYLLABLE BBYULG (ppyulk)
070	46	HANGUL SYLLABLE BBYULM (ppyulm)
071	47	HANGUL SYLLABLE BBYULB (ppyulp)
072	48	HANGUL SYLLABLE BBYULS (ppyuls)
073	49	HANGUL SYLLABLE BBYULT (ppyulth)
074	4A	HANGUL SYLLABLE BBYULP (ppyulph)
075	4B	HANGUL SYLLABLE BBYULH (ppyulp)
076	4C	HANGUL SYLLABLE BBYUM (ppyum)
077	4D	HANGUL SYLLABLE BBYUB (ppyup)
078	4E	HANGUL SYLLABLE BBYUBS (ppyups)
079	4F	HANGUL SYLLABLE BBYUS (ppyus)
080	50	HANGUL SYLLABLE BBYUSS (ppyuss)
081	51	HANGUL SYLLABLE BBYUNG (ppyung)
082	52	HANGUL SYLLABLE BBYUJ (ppyuc)
083	53	HANGUL SYLLABLE BBYUC (ppyuch)
084	54	HANGUL SYLLABLE BBYUK (ppyukh)
085	55	HANGUL SYLLABLE BBYUT (ppyuth)
086	56	HANGUL SYLLABLE BBYUP (ppyuph)
087	57	HANGUL SYLLABLE BBYUH (ppyuh)
088	58	HANGUL SYLLABLE BBEU (ppeu)
089	59	HANGUL SYLLABLE BBEUG (ppeuk)
090	5A	HANGUL SYLLABLE BBEUGG (ppeukk)
091	5B	HANGUL SYLLABLE BBEUGS (ppeuks)
092	5C	HANGUL SYLLABLE BBEUN (ppeun)
093	5D	HANGUL SYLLABLE BBEUNJ (ppeunc)
094	5E	HANGUL SYLLABLE BBEUNH (ppeunh)
095	5F	HANGUL SYLLABLE BBEUD (ppeut)
096	60	HANGUL SYLLABLE BBEUL (ppeul)
097	61	HANGUL SYLLABLE BBEULG (ppeulk)
098	62	HANGUL SYLLABLE BBEULM (ppeulm)
099	63	HANGUL SYLLABLE BBEULB (ppeulp)
100	64	HANGUL SYLLABLE BBEULS (ppeuls)
101	65	HANGUL SYLLABLE BBEULT (ppeulth)
102	66	HANGUL SYLLABLE BBEULP (ppeulph)
103	67	HANGUL SYLLABLE BBEULH (ppeulp)
104	68	HANGUL SYLLABLE BBEUM (ppeum)
105	69	HANGUL SYLLABLE BBEUB (ppeup)
106	6A	HANGUL SYLLABLE BBEUBS (ppeups)
107	6B	HANGUL SYLLABLE BBEUS (ppeus)
108	6C	HANGUL SYLLABLE BBEUSS (ppeuss)
109	6D	HANGUL SYLLABLE BBEUNG (ppeung)
110	6E	HANGUL SYLLABLE BBEUJ (ppeuc)
111	6F	HANGUL SYLLABLE BBEUC (ppeuch)
112	70	HANGUL SYLLABLE BBEUK (ppeukh)
113	71	HANGUL SYLLABLE BBEUT (ppeuth)
114	72	HANGUL SYLLABLE BBEUP (ppeuph)
115	73	HANGUL SYLLABLE BBEUH (ppeuh)
116	74	HANGUL SYLLABLE BBYI (ppyi)
117	75	HANGUL SYLLABLE BBYIG (ppyik)
118	76	HANGUL SYLLABLE BBYIGG (ppyikk)
119	77	HANGUL SYLLABLE BBYIGS (ppyiks)
120	78	HANGUL SYLLABLE BBYIN (ppyin)
121	79	HANGUL SYLLABLE BBYINJ (ppyinc)
122	7A	HANGUL SYLLABLE BBYINH (ppyinh)
123	7B	HANGUL SYLLABLE BBYID (ppyit)
124	7C	HANGUL SYLLABLE BBYIL (ppyil)
125	7D	HANGUL SYLLABLE BBYILG (ppyilk)
126	7E	HANGUL SYLLABLE BBYILM (ppyilm)
127	7F	HANGUL SYLLABLE BBYILB (ppyilp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 165 - Row C0: HANGUL SYLLABLES

	C08	C09	C0A	C0B	C0C	C0D	C0E	C0F
0	뻜 128	뻬 144	뻠 160	산 176	샀 192	샐 208	샠 224	샼 240
1	뻝 129	뻭 145	뻡 161	삮 177	상 193	샑 209	샡 225	샽 241
2	뻞 130	뻮 146	뻢 162	삲 178	샂 194	샒 210	샢 226	샾 242
3	뻟 131	뻯 147	뻣 163	삳 179	샃 195	샓 211	샣 227	샿 243
4	뻠 132	뻰 148	뻤 164	살 180	삌 196	샔 212	샤 228	샴 244
5	뻡 133	뻱 149	뻥 165	삵 181	삍 197	샕 213	샥 229	샵 245
6	뻢 134	뻲 150	뻦 166	삶 182	삎 198	샖 214	샦 230	샶 246
7	뻣 135	뻳 151	뻧 167	삷 183	삏 199	샗 215	샧 231	샷 247
8	뻤 136	뻴 152	뻨 168	삸 184	삐 200	샘 216	샨 232	샸 248
9	뻥 137	뻵 153	뻩 169	삹 185	삑 201	샙 217	샩 233	샹 249
A	뻦 138	뻶 154	뻪 170	삺 186	삒 202	샚 218	샪 234	샺 250
B	뻧 139	뻷 155	뻫 171	삻 187	삓 203	샛 219	샫 235	샻 251
C	뻨 140	뻸 156	사 172	삼 188	삔 204	샜 220	샬 236	샼 252
D	뻩 141	뻹 157	삭 173	삽 189	삕 205	생 221	샭 237	샾 253
E	뻪 142	뻺 158	삮 174	삾 190	삖 206	샞 222	샮 238	샿 254
F	뻫 143	뻻 159	삯 175	삿 191	삗 207	샟 223	샯 239	샹 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 165 - Row C0: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE BBYILS (ppyils)
129	81	HANGUL SYLLABLE BBYILT (ppyilth)
130	82	HANGUL SYLLABLE BBYILP (ppyilph)
131	83	HANGUL SYLLABLE BBYILH (ppyilp)
132	84	HANGUL SYLLABLE BBYIM (ppyim)
133	85	HANGUL SYLLABLE BBYIB (ppyip)
134	86	HANGUL SYLLABLE BBYIBS (ppyips)
135	87	HANGUL SYLLABLE BBYIS (ppyis)
136	88	HANGUL SYLLABLE BBYISS (ppyiss)
137	89	HANGUL SYLLABLE BBYING (ppying)
138	8A	HANGUL SYLLABLE BBYIJ (ppyic)
139	8B	HANGUL SYLLABLE BBYIC (ppyich)
140	8C	HANGUL SYLLABLE BBYIK (ppyikh)
141	8D	HANGUL SYLLABLE BBYIT (ppyith)
142	8E	HANGUL SYLLABLE BBYIP (ppyiph)
143	8F	HANGUL SYLLABLE BBYIH (ppyih)
144	90	HANGUL SYLLABLE BBI (ppi)
145	91	HANGUL SYLLABLE BBIG (ppik)
146	92	HANGUL SYLLABLE BBIGG (ppikk)
147	93	HANGUL SYLLABLE BBIGS (ppiks)
148	94	HANGUL SYLLABLE BBIN (ppin)
149	95	HANGUL SYLLABLE BBINJ (ppinc)
150	96	HANGUL SYLLABLE BBINH (ppinh)
151	97	HANGUL SYLLABLE BBID (ppit)
152	98	HANGUL SYLLABLE BBIL (ppil)
153	99	HANGUL SYLLABLE BBILG (ppilk)
154	9A	HANGUL SYLLABLE BBILM (ppilm)
155	9B	HANGUL SYLLABLE BBILB (ppilp)
156	9C	HANGUL SYLLABLE BBILS (ppils)
157	9D	HANGUL SYLLABLE BBILT (ppilth)
158	9E	HANGUL SYLLABLE BBILP (ppilph)
159	9F	HANGUL SYLLABLE BBILH (ppilp)
160	A0	HANGUL SYLLABLE BBIM (ppim)
161	A1	HANGUL SYLLABLE BBIB (ppip)
162	A2	HANGUL SYLLABLE BBIBS (ppips)
163	A3	HANGUL SYLLABLE BBIS (ppis)
164	A4	HANGUL SYLLABLE BBISS (ppiss)
165	A5	HANGUL SYLLABLE BBING (pping)
166	A6	HANGUL SYLLABLE BBIJ (ppic)
167	A7	HANGUL SYLLABLE BBIC (ppich)
168	A8	HANGUL SYLLABLE BBIK (ppikh)
169	A9	HANGUL SYLLABLE BBIT (ppith)
170	AA	HANGUL SYLLABLE BBIP (ppiph)
171	AB	HANGUL SYLLABLE BBIH (ppih)
172	AC	HANGUL SYLLABLE SA (sa)
173	AD	HANGUL SYLLABLE SAG (sak)
174	AE	HANGUL SYLLABLE SAGG (sakk)
175	AF	HANGUL SYLLABLE SAGS (saks)
176	B0	HANGUL SYLLABLE SAN (san)
177	B1	HANGUL SYLLABLE SANJ (sanc)
178	B2	HANGUL SYLLABLE SANH (sanh)
179	B3	HANGUL SYLLABLE SAD (sat)
180	B4	HANGUL SYLLABLE SAL (sal)
181	B5	HANGUL SYLLABLE SALG (salk)
182	B6	HANGUL SYLLABLE SALM (salm)
183	B7	HANGUL SYLLABLE SALB (salp)
184	B8	HANGUL SYLLABLE SALS (sals)
185	B9	HANGUL SYLLABLE SALT (salth)
186	BA	HANGUL SYLLABLE SALP (salph)
187	BB	HANGUL SYLLABLE SALH (salp)
188	BC	HANGUL SYLLABLE SAM (sam)
189	BD	HANGUL SYLLABLE SAB (sap)
190	BE	HANGUL SYLLABLE SABS (saps)
191	BF	HANGUL SYLLABLE SAS (sas)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE SASS (sass)
193	C1	HANGUL SYLLABLE SANG (sang)
194	C2	HANGUL SYLLABLE SAJ (sac)
195	C3	HANGUL SYLLABLE SAC (sach)
196	C4	HANGUL SYLLABLE SAK (sakh)
197	C5	HANGUL SYLLABLE SAT (sath)
198	C6	HANGUL SYLLABLE SAP (saph)
199	C7	HANGUL SYLLABLE SAH (sah)
200	C8	HANGUL SYLLABLE SAE (sae)
201	C9	HANGUL SYLLABLE SAEG (saek)
202	CA	HANGUL SYLLABLE SAEGG (saekk)
203	CB	HANGUL SYLLABLE SAEGS (saeks)
204	CC	HANGUL SYLLABLE SAEN (saen)
205	CD	HANGUL SYLLABLE SAENJ (saenc)
206	CE	HANGUL SYLLABLE SAENH (saenh)
207	CF	HANGUL SYLLABLE SAED (saet)
208	D0	HANGUL SYLLABLE SAEL (sael)
209	D1	HANGUL SYLLABLE SAELG (saelk)
210	D2	HANGUL SYLLABLE SAELM (saelm)
211	D3	HANGUL SYLLABLE SAELB (saelp)
212	D4	HANGUL SYLLABLE SAELS (saels)
213	D5	HANGUL SYLLABLE SAELT (saelth)
214	D6	HANGUL SYLLABLE SAELP (saelph)
215	D7	HANGUL SYLLABLE SAELH (saelp)
216	D8	HANGUL SYLLABLE SAEM (saem)
217	D9	HANGUL SYLLABLE SAEB (saep)
218	DA	HANGUL SYLLABLE SAEBS (saeps)
219	DB	HANGUL SYLLABLE SAES (saes)
220	DC	HANGUL SYLLABLE SAESS (saess)
221	DD	HANGUL SYLLABLE SAENG (saeng)
222	DE	HANGUL SYLLABLE SAEJ (saec)
223	DF	HANGUL SYLLABLE SAEC (saech)
224	E0	HANGUL SYLLABLE SAEK (saekh)
225	E1	HANGUL SYLLABLE SAET (saeth)
226	E2	HANGUL SYLLABLE SAEP (saeph)
227	E3	HANGUL SYLLABLE SAEH (saeh)
228	E4	HANGUL SYLLABLE SYA (sya)
229	E5	HANGUL SYLLABLE SYAG (syak)
230	E6	HANGUL SYLLABLE SYAGG (syakk)
231	E7	HANGUL SYLLABLE SYAGS (syaks)
232	E8	HANGUL SYLLABLE SYAN (syan)
233	E9	HANGUL SYLLABLE SYANJ (syanc)
234	EA	HANGUL SYLLABLE SYANH (syanh)
235	EB	HANGUL SYLLABLE SYAD (syat)
236	EC	HANGUL SYLLABLE SYAL (syal)
237	ED	HANGUL SYLLABLE SYALG (syalk)
238	EE	HANGUL SYLLABLE SYALM (syalm)
239	EF	HANGUL SYLLABLE SYALB (syalp)
240	F0	HANGUL SYLLABLE SYALS (syals)
241	F1	HANGUL SYLLABLE SYALT (syalth)
242	F2	HANGUL SYLLABLE SYALP (syalph)
243	F3	HANGUL SYLLABLE SYALH (syalp)
244	F4	HANGUL SYLLABLE SYAM (syam)
245	F5	HANGUL SYLLABLE SYAB (syap)
246	F6	HANGUL SYLLABLE SYABS (syaps)
247	F7	HANGUL SYLLABLE SYAS (syas)
248	F8	HANGUL SYLLABLE SYASS (syass)
249	F9	HANGUL SYLLABLE SYANG (syang)
250	FA	HANGUL SYLLABLE SYAJ (syac)
251	FB	HANGUL SYLLABLE SYAC (syach)
252	FC	HANGUL SYLLABLE SYAK (syakh)
253	FD	HANGUL SYLLABLE SYAT (syath)
254	FE	HANGUL SYLLABLE SYAP (syaph)
255	FF	HANGUL SYLLABLE SYAH (syah)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 166 - Row C1: HANGUL SYLLABLES

	C10	C11	C12	C13	C14	C15	C16	C17
0	섀 000	섐 016	선 032	섰 048	셀 064	셐 080	셠 096	셰 112
1	섁 001	섑 017	섡 033	성 049	셁 065	셑 081	셡 097	셱 113
2	섂 002	섒 018	섢 034	섲 050	셂 066	셒 082	셢 098	셲 114
3	섃 003	섓 019	섣 035	섳 051	셃 067	셓 083	셣 099	셳 115
4	섄 004	섔 020	설 036	섴 052	셄 068	셔 084	셤 100	셴 116
5	섅 005	섕 021	섥 037	섵 053	셅 069	셕 085	셥 101	셵 117
6	섆 006	섖 022	섦 038	섶 054	셆 070	셖 086	셦 102	셶 118
7	섇 007	섗 023	섧 039	섷 055	셇 071	셗 087	셧 103	셷 119
8	섈 008	섘 024	섨 040	세 056	셈 072	션 088	셨 104	셸 120
9	섉 009	섙 025	섩 041	섹 057	셉 073	셙 089	셩 105	셹 121
A	섊 010	섚 026	섪 042	섺 058	셊 074	셚 090	셪 106	셺 122
B	섋 011	섛 027	섫 043	섻 059	셋 075	셛 091	셫 107	셻 123
C	섌 012	서 028	섬 044	센 060	셌 076	셜 092	셬 108	셼 124
D	섍 013	석 029	섭 045	섾 061	셍 077	셝 093	셮 109	셽 125
E	섎 014	섟 030	섯 046	섿 062	셎 078	셞 094	셯 110	셾 126
F	섏 015	선 031	섰 047	셀 063	셏 079	셟 095	셰 111	셿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 166 - Row C1: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE SYAE (syae)
001	01	HANGUL SYLLABLE SYAEG (syaek)
002	02	HANGUL SYLLABLE SYAEGG (syaekk)
003	03	HANGUL SYLLABLE SYAEGS (syaeks)
004	04	HANGUL SYLLABLE SYAEN (syaen)
005	05	HANGUL SYLLABLE SYAENJ (syaenc)
006	06	HANGUL SYLLABLE SYAENH (syaenh)
007	07	HANGUL SYLLABLE SYAED (syaet)
008	08	HANGUL SYLLABLE SYAEL (syael)
009	09	HANGUL SYLLABLE SYAELG (syaelk)
010	0A	HANGUL SYLLABLE SYAELM (syaelm)
011	0B	HANGUL SYLLABLE SYAELB (syaelp)
012	0C	HANGUL SYLLABLE SYAELS (syaels)
013	0D	HANGUL SYLLABLE SYAELT (syaelth)
014	0E	HANGUL SYLLABLE SYAELP (syaelph)
015	0F	HANGUL SYLLABLE SYAELH (syaelp)
016	10	HANGUL SYLLABLE SYAEM (syaem)
017	11	HANGUL SYLLABLE SYAEB (syaep)
018	12	HANGUL SYLLABLE SYAEBS (syaeps)
019	13	HANGUL SYLLABLE SYAES (syaes)
020	14	HANGUL SYLLABLE SYAESS (syaess)
021	15	HANGUL SYLLABLE SYAENG (syaeng)
022	16	HANGUL SYLLABLE SYAEJ (syaec)
023	17	HANGUL SYLLABLE SYAEC (syaech)
024	18	HANGUL SYLLABLE SYAEK (syaekh)
025	19	HANGUL SYLLABLE SYAET (syaeth)
026	1A	HANGUL SYLLABLE SYAEP (syaeph)
027	1B	HANGUL SYLLABLE SYAEH (syaeh)
028	1C	HANGUL SYLLABLE SEO (seo)
029	1D	HANGUL SYLLABLE SEOG (seok)
030	1E	HANGUL SYLLABLE SEOGG (seokk)
031	1F	HANGUL SYLLABLE SEOGS (seoks)
032	20	HANGUL SYLLABLE SEON (seon)
033	21	HANGUL SYLLABLE SEONJ (seonc)
034	22	HANGUL SYLLABLE SEONH (seonh)
035	23	HANGUL SYLLABLE SEOD (seot)
036	24	HANGUL SYLLABLE SEOL (seol)
037	25	HANGUL SYLLABLE SEOLG (seolk)
038	26	HANGUL SYLLABLE SEOLM (seolm)
039	27	HANGUL SYLLABLE SEOLB (seolp)
040	28	HANGUL SYLLABLE SEOLS (seols)
041	29	HANGUL SYLLABLE SEOLT (seolth)
042	2A	HANGUL SYLLABLE SEOLP (seolph)
043	2B	HANGUL SYLLABLE SEOLH (seolp)
044	2C	HANGUL SYLLABLE SEOM (seom)
045	2D	HANGUL SYLLABLE SEOB (seop)
046	2E	HANGUL SYLLABLE SEOBS (seops)
047	2F	HANGUL SYLLABLE SEOS (seos)
048	30	HANGUL SYLLABLE SEOSS (seoss)
049	31	HANGUL SYLLABLE SEONG (seong)
050	32	HANGUL SYLLABLE SEOJ (seoc)
051	33	HANGUL SYLLABLE SEOC (seoch)
052	34	HANGUL SYLLABLE SEOK (seokh)
053	35	HANGUL SYLLABLE SEOT (seoth)
054	36	HANGUL SYLLABLE SEOP (seoph)
055	37	HANGUL SYLLABLE SEOH (seoh)
056	38	HANGUL SYLLABLE SE (se)
057	39	HANGUL SYLLABLE SEG (sek)
058	3A	HANGUL SYLLABLE SEGG (sekk)
059	3B	HANGUL SYLLABLE SEGS (seks)
060	3C	HANGUL SYLLABLE SEN (sen)
061	3D	HANGUL SYLLABLE SENJ (senc)
062	3E	HANGUL SYLLABLE SENH (senh)
063	3F	HANGUL SYLLABLE SED (set)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE SEL (sel)
065	41	HANGUL SYLLABLE SELG (selk)
066	42	HANGUL SYLLABLE SELM (selm)
067	43	HANGUL SYLLABLE SELB (selp)
068	44	HANGUL SYLLABLE SELS (sels)
069	45	HANGUL SYLLABLE SELT (selth)
070	46	HANGUL SYLLABLE SELP (selph)
071	47	HANGUL SYLLABLE SELH (selp)
072	48	HANGUL SYLLABLE SEM (sem)
073	49	HANGUL SYLLABLE SEB (sep)
074	4A	HANGUL SYLLABLE SEBS (seps)
075	4B	HANGUL SYLLABLE SES (ses)
076	4C	HANGUL SYLLABLE SESS (sess)
077	4D	HANGUL SYLLABLE SENG (seng)
078	4E	HANGUL SYLLABLE SEJ (sec)
079	4F	HANGUL SYLLABLE SEC (sech)
080	50	HANGUL SYLLABLE SEK (sekh)
081	51	HANGUL SYLLABLE SET (seth)
082	52	HANGUL SYLLABLE SEP (seph)
083	53	HANGUL SYLLABLE SEH (seh)
084	54	HANGUL SYLLABLE SYEO (syeo)
085	55	HANGUL SYLLABLE SYEOG (syeok)
086	56	HANGUL SYLLABLE SYEOGG (syeokk)
087	57	HANGUL SYLLABLE SYEOGS (syeoks)
088	58	HANGUL SYLLABLE SYEON (syeon)
089	59	HANGUL SYLLABLE SYEONJ (syeonc)
090	5A	HANGUL SYLLABLE SYEONH (syeonh)
091	5B	HANGUL SYLLABLE SYEOD (syeot)
092	5C	HANGUL SYLLABLE SYEOL (syeol)
093	5D	HANGUL SYLLABLE SYEOLG (syeolk)
094	5E	HANGUL SYLLABLE SYEOLM (syeolm)
095	5F	HANGUL SYLLABLE SYEOLB (syeolp)
096	60	HANGUL SYLLABLE SYEOLS (syeols)
097	61	HANGUL SYLLABLE SYEOLT (syeolth)
098	62	HANGUL SYLLABLE SYEOLP (syeolph)
099	63	HANGUL SYLLABLE SYEOLH (syeolp)
100	64	HANGUL SYLLABLE SYEOM (syeom)
101	65	HANGUL SYLLABLE SYEOB (syeop)
102	66	HANGUL SYLLABLE SYEOBS (syeops)
103	67	HANGUL SYLLABLE SYEOS (syeos)
104	68	HANGUL SYLLABLE SYEOSS (syeoss)
105	69	HANGUL SYLLABLE SYEONG (syeong)
106	6A	HANGUL SYLLABLE SYEOJ (syeoc)
107	6B	HANGUL SYLLABLE SYEOC (syeoch)
108	6C	HANGUL SYLLABLE SYEOK (syeokh)
109	6D	HANGUL SYLLABLE SYEOT (syeoth)
110	6E	HANGUL SYLLABLE SYEOP (syeoph)
111	6F	HANGUL SYLLABLE SYEOH (syeoh)
112	70	HANGUL SYLLABLE SYE (sye)
113	71	HANGUL SYLLABLE SYEG (syek)
114	72	HANGUL SYLLABLE SYEGG (syekk)
115	73	HANGUL SYLLABLE SYEGS (syeks)
116	74	HANGUL SYLLABLE SYEN (syen)
117	75	HANGUL SYLLABLE SYENJ (syenc)
118	76	HANGUL SYLLABLE SYENH (syenh)
119	77	HANGUL SYLLABLE SYED (syet)
120	78	HANGUL SYLLABLE SYEL (syel)
121	79	HANGUL SYLLABLE SYELG (syelk)
122	7A	HANGUL SYLLABLE SYELM (syelm)
123	7B	HANGUL SYLLABLE SYELB (syelp)
124	7C	HANGUL SYLLABLE SYELS (syels)
125	7D	HANGUL SYLLABLE SYELT (syelth)
126	7E	HANGUL SYLLABLE SYELP (syelph)
127	7F	HANGUL SYLLABLE SYELH (syelp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 167 - Row C1: HANGUL SYLLABLES

	C18	C19	C1A	C1B	C1C	C1D	C1E	C1F
0	셈 128	손 144	솠 160	솰 176	쇽 192	쇘 208	쇠 224	쇰 240
1	셉 129	손ᆪ 145	송 161	솱 177	쇾 193	쇙 209	쇡 225	쇱 241
2	셊 130	손ᆭ 146	솢 162	솲 178	쇼 194	쇚 210	쇢 226	쇲 242
3	셋 131	손ᆫ 147	솣 163	솳 179	쇵 195	쇛 211	쇣 227	쇳 243
4	셌 132	솔 148	솤 164	솴 180	쇄 196	쇜 212	쇤 228	쇴 244
5	셍 133	솕 149	솥 165	솵 181	쇅 197	쇝 213	쇥 229	쇵 245
6	셎 134	솖 150	솦 166	솶 182	쇆 198	쇞 214	쇦 230	쇶 246
7	셏 135	솗 151	솧 167	솷 183	쇇 199	쇟 215	쇧 231	쇷 247
8	셐 136	솘 152	솨 168	솸 184	쇈 200	쇠 216	쇨 232	쇸 248
9	셑 137	솙 153	솩 169	솹 185	쇉 201	쇡 217	쇩 233	쇹 249
A	셒 138	솚 154	솪 170	솺 186	쇊 202	쇢 218	쇪 234	쇺 250
B	셓 139	솛 155	솫 171	솻 187	쇋 203	쇣 219	쇫 235	쇻 251
C	셔 140	솜 156	솬 172	솼 188	쇌 204	쇤 220	쇬 236	쇼 252
D	셕 141	솝 157	솭 173	솽 189	쇍 205	쇥 221	쇭 237	쇽 253
E	셖 142	솞 158	솮 174	솾 190	쇎 206	쇦 222	쇮 238	쇾 254
F	셗 143	솟 159	솯 175	솿 191	쇏 207	쇧 223	쇯 239	쇿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 167 - Row C1: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE SYEM (syem)
129	81	HANGUL SYLLABLE SYEB (syep)
130	82	HANGUL SYLLABLE SYEBS (syeps)
131	83	HANGUL SYLLABLE SYES (syes)
132	84	HANGUL SYLLABLE SYESS (syess)
133	85	HANGUL SYLLABLE SYENG (syeng)
134	86	HANGUL SYLLABLE SYEJ (syec)
135	87	HANGUL SYLLABLE SYEC (syech)
136	88	HANGUL SYLLABLE SYEK (syekh)
137	89	HANGUL SYLLABLE SYET (syeth)
138	8A	HANGUL SYLLABLE SYEP (syeph)
139	8B	HANGUL SYLLABLE SYEH (syeh)
140	8C	HANGUL SYLLABLE SO (so)
141	8D	HANGUL SYLLABLE SOG (sok)
142	8E	HANGUL SYLLABLE SOGG (sokk)
143	8F	HANGUL SYLLABLE SOGS (soks)
144	90	HANGUL SYLLABLE SON (son)
145	91	HANGUL SYLLABLE SONJ (sonc)
146	92	HANGUL SYLLABLE SONH (sonh)
147	93	HANGUL SYLLABLE SOD (sot)
148	94	HANGUL SYLLABLE SOL (sol)
149	95	HANGUL SYLLABLE SOLG (solk)
150	96	HANGUL SYLLABLE SOLM (solm)
151	97	HANGUL SYLLABLE SOLB (solp)
152	98	HANGUL SYLLABLE SOLS (sols)
153	99	HANGUL SYLLABLE SOLT (solth)
154	9A	HANGUL SYLLABLE SOLP (solph)
155	9B	HANGUL SYLLABLE SOLH (solp)
156	9C	HANGUL SYLLABLE SOM (som)
157	9D	HANGUL SYLLABLE SOB (sop)
158	9E	HANGUL SYLLABLE SOBS (sops)
159	9F	HANGUL SYLLABLE SOS (sos)
160	A0	HANGUL SYLLABLE SOSS (soss)
161	A1	HANGUL SYLLABLE SONG (song)
162	A2	HANGUL SYLLABLE SOJ (soc)
163	A3	HANGUL SYLLABLE SOC (soch)
164	A4	HANGUL SYLLABLE SOK (sokh)
165	A5	HANGUL SYLLABLE SOT (soth)
166	A6	HANGUL SYLLABLE SOP (soph)
167	A7	HANGUL SYLLABLE SOH (soh)
168	A8	HANGUL SYLLABLE SWA (swa)
169	A9	HANGUL SYLLABLE SWAG (swak)
170	AA	HANGUL SYLLABLE SWAGG (swakk)
171	AB	HANGUL SYLLABLE SWAGS (swaks)
172	AC	HANGUL SYLLABLE SWAN (swan)
173	AD	HANGUL SYLLABLE SWANJ (swanc)
174	AE	HANGUL SYLLABLE SWANH (swanh)
175	AF	HANGUL SYLLABLE SWAD (swat)
176	B0	HANGUL SYLLABLE SWAL (swal)
177	B1	HANGUL SYLLABLE SWALG (swalk)
178	B2	HANGUL SYLLABLE SWALM (swalm)
179	B3	HANGUL SYLLABLE SWALB (swalp)
180	B4	HANGUL SYLLABLE SWALS (swals)
181	B5	HANGUL SYLLABLE SWALT (swalth)
182	B6	HANGUL SYLLABLE SWALP (swalph)
183	B7	HANGUL SYLLABLE SWALH (swalp)
184	B8	HANGUL SYLLABLE SWAM (swam)
185	B9	HANGUL SYLLABLE SWAB (swap)
186	BA	HANGUL SYLLABLE SWABS (swaps)
187	BB	HANGUL SYLLABLE SWAS (swas)
188	BC	HANGUL SYLLABLE SWASS (swass)
189	BD	HANGUL SYLLABLE SWANG (swang)
190	BE	HANGUL SYLLABLE SWAJ (swac)
191	BF	HANGUL SYLLABLE SWAC (swach)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE SWAK (swakh)
193	C1	HANGUL SYLLABLE SWAT (swath)
194	C2	HANGUL SYLLABLE SWAP (swaph)
195	C3	HANGUL SYLLABLE SWAH (swah)
196	C4	HANGUL SYLLABLE SWAE (swae)
197	C5	HANGUL SYLLABLE SWAEG (swaek)
198	C6	HANGUL SYLLABLE SWAEGG (swaekk)
199	C7	HANGUL SYLLABLE SWAEGS (swaeks)
200	C8	HANGUL SYLLABLE SWAEN (swaen)
201	C9	HANGUL SYLLABLE SWAENJ (swaenc)
202	CA	HANGUL SYLLABLE SWAENH (swaenh)
203	CB	HANGUL SYLLABLE SWAED (swaet)
204	CC	HANGUL SYLLABLE SWAEL (swael)
205	CD	HANGUL SYLLABLE SWAELG (swaelk)
206	CE	HANGUL SYLLABLE SWAELM (swaelm)
207	CF	HANGUL SYLLABLE SWAELB (swaelp)
208	D0	HANGUL SYLLABLE SWAELS (swaels)
209	D1	HANGUL SYLLABLE SWAELT (swaelth)
210	D2	HANGUL SYLLABLE SWAELP (swaelph)
211	D3	HANGUL SYLLABLE SWAELH (swaelp)
212	D4	HANGUL SYLLABLE SWAEM (swaem)
213	D5	HANGUL SYLLABLE SWAEB (swaep)
214	D6	HANGUL SYLLABLE SWAEBS (swaeps)
215	D7	HANGUL SYLLABLE SWAES (swaes)
216	D8	HANGUL SYLLABLE SWAESS (swaess)
217	D9	HANGUL SYLLABLE SWAENG (swaeng)
218	DA	HANGUL SYLLABLE SWAEJ (swaec)
219	DB	HANGUL SYLLABLE SWAEC (swaech)
220	DC	HANGUL SYLLABLE SWAEK (swaekh)
221	DD	HANGUL SYLLABLE SWAET (swaeth)
222	DE	HANGUL SYLLABLE SWAEP (swaeph)
223	DF	HANGUL SYLLABLE SWAEH (swaeh)
224	E0	HANGUL SYLLABLE SOE (soe)
225	E1	HANGUL SYLLABLE SOEG (soek)
226	E2	HANGUL SYLLABLE SOEGG (soekk)
227	E3	HANGUL SYLLABLE SOEGS (soeks)
228	E4	HANGUL SYLLABLE SOEN (soen)
229	E5	HANGUL SYLLABLE SOENJ (soenc)
230	E6	HANGUL SYLLABLE SOENH (soenh)
231	E7	HANGUL SYLLABLE SOED (soet)
232	E8	HANGUL SYLLABLE SOEL (soel)
233	E9	HANGUL SYLLABLE SOELG (soelk)
234	EA	HANGUL SYLLABLE SOELM (soelm)
235	EB	HANGUL SYLLABLE SOELB (soelp)
236	EC	HANGUL SYLLABLE SOELS (soels)
237	ED	HANGUL SYLLABLE SOELT (soelth)
238	EE	HANGUL SYLLABLE SOELP (soelph)
239	EF	HANGUL SYLLABLE SOELH (soelp)
240	F0	HANGUL SYLLABLE SOEM (soem)
241	F1	HANGUL SYLLABLE SOEB (soep)
242	F2	HANGUL SYLLABLE SOEBS (soeps)
243	F3	HANGUL SYLLABLE SOES (soes)
244	F4	HANGUL SYLLABLE SOESS (soess)
245	F5	HANGUL SYLLABLE SOENG (soeng)
246	F6	HANGUL SYLLABLE SOEJ (soec)
247	F7	HANGUL SYLLABLE SOEC (soech)
248	F8	HANGUL SYLLABLE SOEK (soekh)
249	F9	HANGUL SYLLABLE SOET (soeth)
250	FA	HANGUL SYLLABLE SOEP (soeph)
251	FB	HANGUL SYLLABLE SOEH (soeh)
252	FC	HANGUL SYLLABLE SYO (syo)
253	FD	HANGUL SYLLABLE SYOG (syok)
254	FE	HANGUL SYLLABLE SYOGG (syokk)
255	FF	HANGUL SYLLABLE SYOGS (syoks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 168 - Row C2: HANGUL SYLLABLES

	C20	C21	C22	C23	C24	C25	C26	C27
0	숀 000	숬 016	숰 032	숼 048	쉈 064	쉐 080	쉠 096	쉰 112
1	숁 001	숭 017	숱 033	숵 049	쉉 065	쉑 081	쉡 097	쉱 113
2	숂 002	숮 018	숲 034	숶 050	쉊 066	쉒 082	쉢 098	쉲 114
3	숃 003	숯 019	숳 035	숷 051	쉋 067	쉓 083	쉣 099	쉳 115
4	솔 004	숰 020	숴 036	쉬 052	쉌 068	쉔 084	쉤 100	쉴 116
5	숅 005	숱 021	숵 037	쉭 053	쉍 069	쉕 085	쉥 101	쉵 117
6	솖 006	숲 022	숶 038	쉮 054	쉎 070	쉖 086	쉦 102	쉶 118
7	솗 007	숳 023	숷 039	쉯 055	쉏 071	쉗 087	쉧 103	쉷 119
8	솘 008	수 024	숨 040	쉰 056	쉑 072	쉘 088	쉨 104	쉸 120
9	솙 009	숙 025	숩 041	쉱 057	쉒 073	쉙 089	쉪 105	쉹 121
A	솚 010	숚 026	숸 042	쉲 058	쉓 074	쉚 090	쉫 106	쉺 122
B	솛 011	숛 027	숫 043	쉳 059	쉣 075	쉛 091	쉬 107	쉻 123
C	솜 012	순 028	숬 044	쉴 060	쉨 076	쉜 092	쉭 108	쉼 124
D	솝 013	숝 029	숭 045	쉵 061	쉩 077	쉝 093	쉮 109	쉽 125
E	솞 014	숞 030	숮 046	쉶 062	쉪 078	쉞 094	쉯 110	쉾 126
F	솟 015	숟 031	숯 047	쉷 063	쉫 079	쉟 095	쉰 111	쉿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 168 - Row C2: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE SYON (syon)
001	01	HANGUL SYLLABLE SYONJ (syonc)
002	02	HANGUL SYLLABLE SYONH (syonh)
003	03	HANGUL SYLLABLE SYOD (syot)
004	04	HANGUL SYLLABLE SYOL (syol)
005	05	HANGUL SYLLABLE SYOLG (syolk)
006	06	HANGUL SYLLABLE SYOLM (syolm)
007	07	HANGUL SYLLABLE SYOLB (syolp)
008	08	HANGUL SYLLABLE SYOLS (syols)
009	09	HANGUL SYLLABLE SYOLT (syolth)
010	0A	HANGUL SYLLABLE SYOLP (syolph)
011	0B	HANGUL SYLLABLE SYOLH (syolp)
012	0C	HANGUL SYLLABLE SYOM (syom)
013	0D	HANGUL SYLLABLE SYOB (syop)
014	0E	HANGUL SYLLABLE SYOBS (syops)
015	0F	HANGUL SYLLABLE SYOS (syos)
016	10	HANGUL SYLLABLE SYOSS (syoss)
017	11	HANGUL SYLLABLE SYONG (syong)
018	12	HANGUL SYLLABLE SYOJ (syoc)
019	13	HANGUL SYLLABLE SYOC (syoch)
020	14	HANGUL SYLLABLE SYOK (syokh)
021	15	HANGUL SYLLABLE SYOT (syoth)
022	16	HANGUL SYLLABLE SYOP (syoph)
023	17	HANGUL SYLLABLE SYOH (syoh)
024	18	HANGUL SYLLABLE SU (su)
025	19	HANGUL SYLLABLE SUG (suk)
026	1A	HANGUL SYLLABLE SUGG (sukk)
027	1B	HANGUL SYLLABLE SUGS (suks)
028	1C	HANGUL SYLLABLE SUN (sun)
029	1D	HANGUL SYLLABLE SUNJ (sunc)
030	1E	HANGUL SYLLABLE SUNH (sunh)
031	1F	HANGUL SYLLABLE SUD (sut)
032	20	HANGUL SYLLABLE SUL (sul)
033	21	HANGUL SYLLABLE SULG (sulk)
034	22	HANGUL SYLLABLE SULM (sulm)
035	23	HANGUL SYLLABLE SULB (sulp)
036	24	HANGUL SYLLABLE SULS (suls)
037	25	HANGUL SYLLABLE SULT (sulth)
038	26	HANGUL SYLLABLE SULP (sulph)
039	27	HANGUL SYLLABLE SULH (sulp)
040	28	HANGUL SYLLABLE SUM (sum)
041	29	HANGUL SYLLABLE SUB (sup)
042	2A	HANGUL SYLLABLE SUBS (sups)
043	2B	HANGUL SYLLABLE SUS (sus)
044	2C	HANGUL SYLLABLE SUSS (suss)
045	2D	HANGUL SYLLABLE SUNG (sung)
046	2E	HANGUL SYLLABLE SUJ (suc)
047	2F	HANGUL SYLLABLE SUC (such)
048	30	HANGUL SYLLABLE SUK (sukh)
049	31	HANGUL SYLLABLE SUT (suth)
050	32	HANGUL SYLLABLE SUP (suph)
051	33	HANGUL SYLLABLE SUH (suh)
052	34	HANGUL SYLLABLE SWEO (sweo)
053	35	HANGUL SYLLABLE SWEOG (sweok)
054	36	HANGUL SYLLABLE SWEOGG (sweokk)
055	37	HANGUL SYLLABLE SWEOGS (sweoks)
056	38	HANGUL SYLLABLE SWEON (sweon)
057	39	HANGUL SYLLABLE SWEONJ (sweonc)
058	3A	HANGUL SYLLABLE SWEONH (sweonh)
059	3B	HANGUL SYLLABLE SWEOD (sweot)
060	3C	HANGUL SYLLABLE SWEOL (sweol)
061	3D	HANGUL SYLLABLE SWEOLG (sweolk)
062	3E	HANGUL SYLLABLE SWEOLM (sweolm)
063	3F	HANGUL SYLLABLE SWEOLB (sweolp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE SWEOLS (sweols)
065	41	HANGUL SYLLABLE SWEOLT (sweolth)
066	42	HANGUL SYLLABLE SWEOLP (sweolph)
067	43	HANGUL SYLLABLE SWEOLH (sweolp)
068	44	HANGUL SYLLABLE SWEOM (sweom)
069	45	HANGUL SYLLABLE SWEOB (sweop)
070	46	HANGUL SYLLABLE SWEOBS (sweops)
071	47	HANGUL SYLLABLE SWEOS (sweos)
072	48	HANGUL SYLLABLE SWEOSS (sweoss)
073	49	HANGUL SYLLABLE SWEONG (sweong)
074	4A	HANGUL SYLLABLE SWEOJ (sweoc)
075	4B	HANGUL SYLLABLE SWEOC (sweoch)
076	4C	HANGUL SYLLABLE SWEOK (sweokh)
077	4D	HANGUL SYLLABLE SWEOT (sweoth)
078	4E	HANGUL SYLLABLE SWEOP (sweoph)
079	4F	HANGUL SYLLABLE SWEOH (sweoh)
080	50	HANGUL SYLLABLE SWE (swe)
081	51	HANGUL SYLLABLE SWEG (swek)
082	52	HANGUL SYLLABLE SWEGG (swekk)
083	53	HANGUL SYLLABLE SWEGS (sweks)
084	54	HANGUL SYLLABLE SWEN (swen)
085	55	HANGUL SYLLABLE SWENJ (swenc)
086	56	HANGUL SYLLABLE SWENH (swenh)
087	57	HANGUL SYLLABLE SWED (swet)
088	58	HANGUL SYLLABLE SWEL (swel)
089	59	HANGUL SYLLABLE SWELG (swelk)
090	5A	HANGUL SYLLABLE SWELM (swelm)
091	5B	HANGUL SYLLABLE SWELB (swelp)
092	5C	HANGUL SYLLABLE SWELS (swels)
093	5D	HANGUL SYLLABLE SWELT (swelth)
094	5E	HANGUL SYLLABLE SWELP (swelph)
095	5F	HANGUL SYLLABLE SWELH (swelp)
096	60	HANGUL SYLLABLE SWEM (swem)
097	61	HANGUL SYLLABLE SWEB (swep)
098	62	HANGUL SYLLABLE SWEBS (sweps)
099	63	HANGUL SYLLABLE SWES (swes)
100	64	HANGUL SYLLABLE SWESS (swess)
101	65	HANGUL SYLLABLE SWENG (sweng)
102	66	HANGUL SYLLABLE SWEJ (swec)
103	67	HANGUL SYLLABLE SWEC (swech)
104	68	HANGUL SYLLABLE SWEK (swekh)
105	69	HANGUL SYLLABLE SWET (sweth)
106	6A	HANGUL SYLLABLE SWEP (sweph)
107	6B	HANGUL SYLLABLE SWEH (sweh)
108	6C	HANGUL SYLLABLE SWI (swi)
109	6D	HANGUL SYLLABLE SWIG (swik)
110	6E	HANGUL SYLLABLE SWIGG (swikk)
111	6F	HANGUL SYLLABLE SWIGS (swiks)
112	70	HANGUL SYLLABLE SWIN (swin)
113	71	HANGUL SYLLABLE SWINJ (swinc)
114	72	HANGUL SYLLABLE SWINH (swinh)
115	73	HANGUL SYLLABLE SWID (swit)
116	74	HANGUL SYLLABLE SWIL (swil)
117	75	HANGUL SYLLABLE SWILG (swilk)
118	76	HANGUL SYLLABLE SWILM (swilm)
119	77	HANGUL SYLLABLE SWILB (swilp)
120	78	HANGUL SYLLABLE SWILS (swils)
121	79	HANGUL SYLLABLE SWILT (swilth)
122	7A	HANGUL SYLLABLE SWILP (swilph)
123	7B	HANGUL SYLLABLE SWILH (swilp)
124	7C	HANGUL SYLLABLE SWIM (swim)
125	7D	HANGUL SYLLABLE SWIB (swip)
126	7E	HANGUL SYLLABLE SWIBS (swips)
127	7F	HANGUL SYLLABLE SWIS (swis)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 169 - Row C2: HANGUL SYLLABLES

	C28	C29	C2A	C2B	C2C	C2D	C2E	C2F
0	쉈 128	슐 144	슠 160	슴 176	싀 192	싐 208	신 224	싰 240
1	쉉 129	슑 145	슡 161	습 177	싁 193	싑 209	싡 225	싱 241
2	쉊 130	슒 146	슢 162	슶 178	싂 194	싒 210	싢 226	싲 242
3	쉋 131	슓 147	슣 163	슷 179	싃 195	싓 211	싣 227	싳 243
4	쉌 132	슔 148	스 164	슴 180	싄 196	싔 212	실 228	싴 244
5	쉍 133	슕 149	슥 165	습 181	싅 197	싕 213	싥 229	싵 245
6	쉎 134	슖 150	슦 166	슶 182	싆 198	싖 214	싦 230	싶 246
7	쉏 135	슗 151	슧 167	슷 183	싇 199	싗 215	싧 231	싷 247
8	쉐 136	슘 152	슨 168	슸 184	싈 200	싘 216	싩 232	싸 248
9	쉑 137	슙 153	슩 169	승 185	싉 201	싙 217	싪 233	싹 249
A	쉒 138	슚 154	슪 170	슺 186	싊 202	싚 218	싫 234	싺 250
B	쉓 139	슛 155	슫 171	슻 187	싋 203	싛 219	심 235	싻 251
C	쉔 140	슜 156	슬 172	슼 188	싌 204	시 220	심 236	싼 252
D	쉕 141	슝 157	슭 173	슽 189	싍 205	식 221	십 237	싽 253
E	쉖 142	슞 158	슮 174	슾 190	싎 206	싞 222	싮 238	싾 254
F	쉗 143	슟 159	슯 175	슿 191	싏 207	싟 223	싯 239	싿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 169 - Row C2: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE SWISS (swiss)
129	81	HANGUL SYLLABLE SWING (swing)
130	82	HANGUL SYLLABLE SWIJ (swic)
131	83	HANGUL SYLLABLE SWIC (swich)
132	84	HANGUL SYLLABLE SWIK (swikh)
133	85	HANGUL SYLLABLE SWIT (swith)
134	86	HANGUL SYLLABLE SWIP (swiph)
135	87	HANGUL SYLLABLE SWIH (swih)
136	88	HANGUL SYLLABLE SYU (syu)
137	89	HANGUL SYLLABLE SYUG (syuk)
138	8A	HANGUL SYLLABLE SYUGG (syukk)
139	8B	HANGUL SYLLABLE SYUGS (syuks)
140	8C	HANGUL SYLLABLE SYUN (syun)
141	8D	HANGUL SYLLABLE SYUNJ (syunc)
142	8E	HANGUL SYLLABLE SYUNH (syunh)
143	8F	HANGUL SYLLABLE SYUD (syut)
144	90	HANGUL SYLLABLE SYUL (syul)
145	91	HANGUL SYLLABLE SYULG (syulk)
146	92	HANGUL SYLLABLE SYULM (syulm)
147	93	HANGUL SYLLABLE SYULB (syulp)
148	94	HANGUL SYLLABLE SYULS (syuls)
149	95	HANGUL SYLLABLE SYULT (syulth)
150	96	HANGUL SYLLABLE SYULP (syulph)
151	97	HANGUL SYLLABLE SYULH (syulp)
152	98	HANGUL SYLLABLE SYUM (syum)
153	99	HANGUL SYLLABLE SYUB (syup)
154	9A	HANGUL SYLLABLE SYUBS (syups)
155	9B	HANGUL SYLLABLE SYUS (syus)
156	9C	HANGUL SYLLABLE SYUSS (syuss)
157	9D	HANGUL SYLLABLE SYUNG (syung)
158	9E	HANGUL SYLLABLE SYUJ (syuc)
159	9F	HANGUL SYLLABLE SYUC (syuch)
160	A0	HANGUL SYLLABLE SYUK (syukh)
161	A1	HANGUL SYLLABLE SYUT (syuth)
162	A2	HANGUL SYLLABLE SYUP (syuph)
163	A3	HANGUL SYLLABLE SYUH (syuh)
164	A4	HANGUL SYLLABLE SEU (seu)
165	A5	HANGUL SYLLABLE SEUG (seuk)
166	A6	HANGUL SYLLABLE SEUGG (seukk)
167	A7	HANGUL SYLLABLE SEUGS (seuks)
168	A8	HANGUL SYLLABLE SEUN (seun)
169	A9	HANGUL SYLLABLE SEUNJ (seunc)
170	AA	HANGUL SYLLABLE SEUNH (seunh)
171	AB	HANGUL SYLLABLE SEUD (seut)
172	AC	HANGUL SYLLABLE SEUL (seul)
173	AD	HANGUL SYLLABLE SEULG (seulk)
174	AE	HANGUL SYLLABLE SEULM (seulm)
175	AF	HANGUL SYLLABLE SEULB (seulp)
176	B0	HANGUL SYLLABLE SEULS (seuls)
177	B1	HANGUL SYLLABLE SEULT (seulth)
178	B2	HANGUL SYLLABLE SEULP (seulph)
179	B3	HANGUL SYLLABLE SEULH (seulp)
180	B4	HANGUL SYLLABLE SEUM (seum)
181	B5	HANGUL SYLLABLE SEUB (seup)
182	B6	HANGUL SYLLABLE SEUBS (seups)
183	B7	HANGUL SYLLABLE SEUS (seus)
184	B8	HANGUL SYLLABLE SEUSS (seuss)
185	B9	HANGUL SYLLABLE SEUNG (seung)
186	BA	HANGUL SYLLABLE SEUJ (seuc)
187	BB	HANGUL SYLLABLE SEUC (seuch)
188	BC	HANGUL SYLLABLE SEUK (seukh)
189	BD	HANGUL SYLLABLE SEUT (seuth)
190	BE	HANGUL SYLLABLE SEUP (seuph)
191	BF	HANGUL SYLLABLE SEUH (seuh)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE SYI (syi)
193	C1	HANGUL SYLLABLE SYIG (syik)
194	C2	HANGUL SYLLABLE SYIGG (syikk)
195	C3	HANGUL SYLLABLE SYIGS (syiks)
196	C4	HANGUL SYLLABLE SYIN (syin)
197	C5	HANGUL SYLLABLE SYINJ (syinc)
198	C6	HANGUL SYLLABLE SYINH (syinh)
199	C7	HANGUL SYLLABLE SYID (syit)
200	C8	HANGUL SYLLABLE SYIL (syil)
201	C9	HANGUL SYLLABLE SYILG (syilk)
202	CA	HANGUL SYLLABLE SYILM (syilm)
203	CB	HANGUL SYLLABLE SYILB (syilp)
204	CC	HANGUL SYLLABLE SYILS (syils)
205	CD	HANGUL SYLLABLE SYILT (syilth)
206	CE	HANGUL SYLLABLE SYILP (syilph)
207	CF	HANGUL SYLLABLE SYILH (syilp)
208	D0	HANGUL SYLLABLE SYIM (syim)
209	D1	HANGUL SYLLABLE SYIB (syip)
210	D2	HANGUL SYLLABLE SYIBS (syips)
211	D3	HANGUL SYLLABLE SYIS (syis)
212	D4	HANGUL SYLLABLE SYISS (syiss)
213	D5	HANGUL SYLLABLE SYING (sying)
214	D6	HANGUL SYLLABLE SYIJ (syic)
215	D7	HANGUL SYLLABLE SYIC (syich)
216	D8	HANGUL SYLLABLE SYIK (syikh)
217	D9	HANGUL SYLLABLE SYIT (syith)
218	DA	HANGUL SYLLABLE SYIP (syiph)
219	DB	HANGUL SYLLABLE SYIH (syih)
220	DC	HANGUL SYLLABLE SI (si)
221	DD	HANGUL SYLLABLE SIG (sik)
222	DE	HANGUL SYLLABLE SIGG (sikk)
223	DF	HANGUL SYLLABLE SIGS (siks)
224	E0	HANGUL SYLLABLE SIN (sin)
225	E1	HANGUL SYLLABLE SINJ (sinc)
226	E2	HANGUL SYLLABLE SINH (sinh)
227	E3	HANGUL SYLLABLE SID (sit)
228	E4	HANGUL SYLLABLE SIL (sil)
229	E5	HANGUL SYLLABLE SILG (silk)
230	E6	HANGUL SYLLABLE SILM (silm)
231	E7	HANGUL SYLLABLE SILB (silp)
232	E8	HANGUL SYLLABLE SILS (sils)
233	E9	HANGUL SYLLABLE SILT (silth)
234	EA	HANGUL SYLLABLE SILP (silph)
235	EB	HANGUL SYLLABLE SILH (silp)
236	EC	HANGUL SYLLABLE SIM (sim)
237	ED	HANGUL SYLLABLE SIB (sip)
238	EE	HANGUL SYLLABLE SIBS (sips)
239	EF	HANGUL SYLLABLE SIS (sis)
240	F0	HANGUL SYLLABLE SISS (siss)
241	F1	HANGUL SYLLABLE SING (sing)
242	F2	HANGUL SYLLABLE SIJ (sic)
243	F3	HANGUL SYLLABLE SIC (sich)
244	F4	HANGUL SYLLABLE SIK (sikh)
245	F5	HANGUL SYLLABLE SIT (sith)
246	F6	HANGUL SYLLABLE SIP (siph)
247	F7	HANGUL SYLLABLE SIH (sih)
248	F8	HANGUL SYLLABLE SSA (ssa)
249	F9	HANGUL SYLLABLE SSAG (ssak)
250	FA	HANGUL SYLLABLE SSAGG (ssakk)
251	FB	HANGUL SYLLABLE SSAGS (ssaks)
252	FC	HANGUL SYLLABLE SSAN (ssan)
253	FD	HANGUL SYLLABLE SSANJ (ssanc)
254	FE	HANGUL SYLLABLE SSANH (ssanh)
255	FF	HANGUL SYLLABLE SSAD (ssat)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row C2

© ISO/IEC

Table 170 - Row C3: HANGUL SYLLABLES

	C30	C31	C32	C33	C34	C35	C36	C37
0	싈 000	싴 016	쌠 032	쌰 048	쌈 064	쌘 080	쌨 096	썰 112
1	싉 001	싵 017	쌡 033	쌱 049	쌉 065	쌩 081	쌩 097	썱 113
2	싊 002	싶 018	쌢 034	쌲 050	쌊 066	쌪 082	쌪 098	썲 114
3	싋 003	싷 019	쌣 035	쌳 051	쌋 067	쌫 083	쌫 099	썳 115
4	싌 004	쌔 020	쌤 036	쌴 052	쌌 068	쌬 084	쌬 100	썴 116
5	싍 005	쌕 021	쌥 037	쌵 053	쌍 069	쌭 085	쌮 101	썵 117
6	싎 006	쌖 022	쌦 038	쌶 054	쌎 070	쌮 086	쌮 102	썶 118
7	싏 007	쌗 023	쌧 039	쌷 055	쌏 071	쌯 087	쌯 103	썷 119
8	싐 008	쌘 024	쌨 040	쌸 056	쌐 072	쌰 088	써 104	썸 120
9	싑 009	쌙 025	쌩 041	쌹 057	쌑 073	쌱 089	썩 105	썹 121
A	싒 010	쌚 026	쌪 042	쌺 058	쌒 074	쌲 090	썪 106	썺 122
B	싓 011	쌛 027	쌫 043	쌻 059	쌓 075	쌳 091	썫 107	썻 123
C	싔 012	쌜 028	쌬 044	쌼 060	쌔 076	쌴 092	썬 108	썼 124
D	싕 013	쌝 029	쌭 045	쌽 061	쌕 077	쌵 093	썭 109	썽 125
E	싖 014	쌞 030	쌮 046	쌾 062	쌖 078	쌶 094	썮 110	썾 126
F	싗 015	쌟 031	쌯 047	쌿 063	쌗 079	쌷 095	썯 111	썿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 170 - Row C3: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE SSAL (ssal)
001	01	HANGUL SYLLABLE SSALG (ssalk)
002	02	HANGUL SYLLABLE SSALM (ssalm)
003	03	HANGUL SYLLABLE SSALB (ssalp)
004	04	HANGUL SYLLABLE SSALS (ssals)
005	05	HANGUL SYLLABLE SSALT (ssalth)
006	06	HANGUL SYLLABLE SSALP (ssalph)
007	07	HANGUL SYLLABLE SSALH (ssalp)
008	08	HANGUL SYLLABLE SSAM (ssam)
009	09	HANGUL SYLLABLE SSAB (ssap)
010	0A	HANGUL SYLLABLE SSABS (ssaps)
011	0B	HANGUL SYLLABLE SSAS (ssas)
012	0C	HANGUL SYLLABLE SSASS (ssass)
013	0D	HANGUL SYLLABLE SSANG (ssang)
014	0E	HANGUL SYLLABLE SSAJ (ssac)
015	0F	HANGUL SYLLABLE SSAC (ssach)
016	10	HANGUL SYLLABLE SSAK (ssakh)
017	11	HANGUL SYLLABLE SSAT (ssath)
018	12	HANGUL SYLLABLE SSAP (ssaph)
019	13	HANGUL SYLLABLE SSAH (ssah)
020	14	HANGUL SYLLABLE SSAE (ssae)
021	15	HANGUL SYLLABLE SSAEG (ssaek)
022	16	HANGUL SYLLABLE SSAEGG (ssaekk)
023	17	HANGUL SYLLABLE SSAEGS (ssaeks)
024	18	HANGUL SYLLABLE SSAEN (ssaen)
025	19	HANGUL SYLLABLE SSAENJ (ssaenc)
026	1A	HANGUL SYLLABLE SSAENH (ssaenh)
027	1B	HANGUL SYLLABLE SSAED (ssaet)
028	1C	HANGUL SYLLABLE SSAEL (ssael)
029	1D	HANGUL SYLLABLE SSAELG (ssaelk)
030	1E	HANGUL SYLLABLE SSAELM (ssaelm)
031	1F	HANGUL SYLLABLE SSAELB (ssaelp)
032	20	HANGUL SYLLABLE SSAELS (ssaels)
033	21	HANGUL SYLLABLE SSAELT (ssaelth)
034	22	HANGUL SYLLABLE SSAELP (ssaelph)
035	23	HANGUL SYLLABLE SSAELH (ssaelp)
036	24	HANGUL SYLLABLE SSAEM (ssaem)
037	25	HANGUL SYLLABLE SSAEB (ssaep)
038	26	HANGUL SYLLABLE SSAEBS (ssaeps)
039	27	HANGUL SYLLABLE SSAES (ssaes)
040	28	HANGUL SYLLABLE SSAESS (ssaess)
041	29	HANGUL SYLLABLE SSAENG (ssaeng)
042	2A	HANGUL SYLLABLE SSAEJ (ssaec)
043	2B	HANGUL SYLLABLE SSAEC (ssaech)
044	2C	HANGUL SYLLABLE SSAEK (ssaekh)
045	2D	HANGUL SYLLABLE SSAET (ssaeth)
046	2E	HANGUL SYLLABLE SSAEP (ssaeph)
047	2F	HANGUL SYLLABLE SSAEH (ssaeh)
048	30	HANGUL SYLLABLE SSYA (ssya)
049	31	HANGUL SYLLABLE SSYAG (ssyak)
050	32	HANGUL SYLLABLE SSYAGG (ssyakk)
051	33	HANGUL SYLLABLE SSYAGS (ssyaks)
052	34	HANGUL SYLLABLE SSYAN (ssyan)
053	35	HANGUL SYLLABLE SSYANJ (ssyanc)
054	36	HANGUL SYLLABLE SSYANH (ssyanh)
055	37	HANGUL SYLLABLE SSYAD (ssyat)
056	38	HANGUL SYLLABLE SSYAL (ssyal)
057	39	HANGUL SYLLABLE SSYALG (ssyalk)
058	3A	HANGUL SYLLABLE SSYALM (ssyalm)
059	3B	HANGUL SYLLABLE SSYALB (ssyalp)
060	3C	HANGUL SYLLABLE SSYALS (ssyals)
061	3D	HANGUL SYLLABLE SSYALT (ssyalth)
062	3E	HANGUL SYLLABLE SSYALP (ssyalph)
063	3F	HANGUL SYLLABLE SSYALH (ssyalp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE SSYAM (ssyam)
065	41	HANGUL SYLLABLE SSYAB (ssyap)
066	42	HANGUL SYLLABLE SSYABS (ssyaps)
067	43	HANGUL SYLLABLE SSYAS (ssyas)
068	44	HANGUL SYLLABLE SSYASS (ssyass)
069	45	HANGUL SYLLABLE SSYANG (ssyang)
070	46	HANGUL SYLLABLE SSYAJ (ssyac)
071	47	HANGUL SYLLABLE SSYAC (ssyach)
072	48	HANGUL SYLLABLE SSYAK (ssyakh)
073	49	HANGUL SYLLABLE SSYAT (ssyath)
074	4A	HANGUL SYLLABLE SSYAP (ssyaph)
075	4B	HANGUL SYLLABLE SSYAH (ssyah)
076	4C	HANGUL SYLLABLE SSYAE (ssyae)
077	4D	HANGUL SYLLABLE SSYAEG (ssyaek)
078	4E	HANGUL SYLLABLE SSYAEGG (ssyaekk)
079	4F	HANGUL SYLLABLE SSYAEGS (ssyaeks)
080	50	HANGUL SYLLABLE SSYAEN (ssyaen)
081	51	HANGUL SYLLABLE SSYAENJ (ssyaenc)
082	52	HANGUL SYLLABLE SSYAENH (ssyaenh)
083	53	HANGUL SYLLABLE SSYAED (ssyaet)
084	54	HANGUL SYLLABLE SSYAEL (ssyael)
085	55	HANGUL SYLLABLE SSYAELG (ssyaelk)
086	56	HANGUL SYLLABLE SSYAELM (ssyaelm)
087	57	HANGUL SYLLABLE SSYAELB (ssyaelp)
088	58	HANGUL SYLLABLE SSYAELS (ssyaels)
089	59	HANGUL SYLLABLE SSYAELT (ssyaelth)
090	5A	HANGUL SYLLABLE SSYAELP (ssyaelph)
091	5B	HANGUL SYLLABLE SSYAELH (ssyaelp)
092	5C	HANGUL SYLLABLE SSYAEM (ssyaem)
093	5D	HANGUL SYLLABLE SSYAEB (ssyaep)
094	5E	HANGUL SYLLABLE SSYAEBS (ssyaeps)
095	5F	HANGUL SYLLABLE SSYAES (ssyaes)
096	60	HANGUL SYLLABLE SSYAESS (ssyaess)
097	61	HANGUL SYLLABLE SSYAENG (ssyaeng)
098	62	HANGUL SYLLABLE SSYAEJ (ssyaec)
099	63	HANGUL SYLLABLE SSYAEC (ssyaech)
100	64	HANGUL SYLLABLE SSYAEK (ssyaekh)
101	65	HANGUL SYLLABLE SSYAET (ssyaeth)
102	66	HANGUL SYLLABLE SSYAEP (ssyaeph)
103	67	HANGUL SYLLABLE SSYAEH (ssyaeh)
104	68	HANGUL SYLLABLE SSEO (sseo)
105	69	HANGUL SYLLABLE SSEOG (sseok)
106	6A	HANGUL SYLLABLE SSEOGG (sseokk)
107	6B	HANGUL SYLLABLE SSEOGS (sseoks)
108	6C	HANGUL SYLLABLE SSEON (sseon)
109	6D	HANGUL SYLLABLE SSEONJ (sseonc)
110	6E	HANGUL SYLLABLE SSEONH (sseonh)
111	6F	HANGUL SYLLABLE SSEOD (sseot)
112	70	HANGUL SYLLABLE SSEOL (sseol)
113	71	HANGUL SYLLABLE SSEOLG (sseolk)
114	72	HANGUL SYLLABLE SSEOLM (sseolm)
115	73	HANGUL SYLLABLE SSEOLB (sseolp)
116	74	HANGUL SYLLABLE SSEOLS (sseols)
117	75	HANGUL SYLLABLE SSEOLT (sseolth)
118	76	HANGUL SYLLABLE SSEOLP (sseolph)
119	77	HANGUL SYLLABLE SSEOLH (sseolp)
120	78	HANGUL SYLLABLE SSEOM (sseom)
121	79	HANGUL SYLLABLE SSEOB (sseop)
122	7A	HANGUL SYLLABLE SSEOBS (sseops)
123	7B	HANGUL SYLLABLE SSEOS (sseos)
124	7C	HANGUL SYLLABLE SSEOSS (sseoss)
125	7D	HANGUL SYLLABLE SSEONG (sseong)
126	7E	HANGUL SYLLABLE SSEOJ (sseoc)
127	7F	HANGUL SYLLABLE SSEOC (sseoch)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 171 - Row C3: HANGUL SYLLABLES

	C38	C39	C3A	C3B	C3C	C3D	C3E	C3F
0	쎀 128	쎜 144	쎠 160	쎰 176	쏀 192	쏐 208	쏠 224	쏰 240
1	쎁 129	쎝 145	쎡 161	쎱 177	쏁 193	쏑 209	쏡 225	쏱 241
2	쎂 130	쎞 146	쎢 162	쎲 178	쏂 194	쏒 210	쏢 226	쏲 242
3	쎃 131	쎟 147	쎣 163	쎳 179	쏃 195	쏓 211	쏣 227	쏳 243
4	쎄 132	쎔 148	쎤 164	쎴 180	쏄 196	쏔 212	쏤 228	쏴 244
5	쎅 133	쎕 149	쎥 165	쎵 181	쏅 197	쏕 213	쏥 229	쏵 245
6	쎆 134	쎖 150	쎦 166	쎶 182	쏆 198	쏖 214	쏦 230	쏶 246
7	쎇 135	쎗 151	쎧 167	쎷 183	쏇 199	쏗 215	쏧 231	쏷 247
8	쎈 136	쎘 152	쎨 168	쎸 184	쏈 200	쏘 216	쏨 232	쏸 248
9	쎉 137	쎙 153	쎩 169	쎹 185	쏉 201	쏙 217	쏩 233	쏹 249
A	쎊 138	쎚 154	쎪 170	쎺 186	쏊 202	쏚 218	쏪 234	쏺 250
B	쎋 139	쎛 155	쎫 171	쎻 187	쏋 203	쏛 219	쏫 235	쏻 251
C	쎌 140	쎜 156	쎬 172	쎼 188	쏌 204	쏜 220	쏬 236	쏼 252
D	쎍 141	쎝 157	쎭 173	쎽 189	쏍 205	쏝 221	쏭 237	쏽 253
E	쎎 142	쎞 158	쎮 174	쎾 190	쏎 206	쏞 222	쏮 238	쏾 254
F	쎏 143	쎟 159	쎯 175	쎿 191	쏏 207	쏟 223	쏯 239	쏿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 171 - Row C3: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE SSEOK (sseokh)
129	81	HANGUL SYLLABLE SSEOT (sseoth)
130	82	HANGUL SYLLABLE SSEOP (sseoph)
131	83	HANGUL SYLLABLE SSEOH (sseoh)
132	84	HANGUL SYLLABLE SSE (sse)
133	85	HANGUL SYLLABLE SSEG (ssek)
134	86	HANGUL SYLLABLE SSEGG (ssekk)
135	87	HANGUL SYLLABLE SSEGS (sseks)
136	88	HANGUL SYLLABLE SSEN (ssen)
137	89	HANGUL SYLLABLE SSENJ (ssenc)
138	8A	HANGUL SYLLABLE SSENH (ssenh)
139	8B	HANGUL SYLLABLE SSED (sset)
140	8C	HANGUL SYLLABLE SSEL (ssel)
141	8D	HANGUL SYLLABLE SSELG (sselk)
142	8E	HANGUL SYLLABLE SSELM (sselm)
143	8F	HANGUL SYLLABLE SSELB (sselp)
144	90	HANGUL SYLLABLE SSELS (ssels)
145	91	HANGUL SYLLABLE SSELT (sselth)
146	92	HANGUL SYLLABLE SSELP (sselph)
147	93	HANGUL SYLLABLE SSELH (sselp)
148	94	HANGUL SYLLABLE SSEM (ssem)
149	95	HANGUL SYLLABLE SSEB (ssep)
150	96	HANGUL SYLLABLE SSEBS (sseps)
151	97	HANGUL SYLLABLE SSES (sses)
152	98	HANGUL SYLLABLE SSESS (ssess)
153	99	HANGUL SYLLABLE SSENG (sseng)
154	9A	HANGUL SYLLABLE SSEJ (ssec)
155	9B	HANGUL SYLLABLE SSEC (ssech)
156	9C	HANGUL SYLLABLE SSEK (ssekh)
157	9D	HANGUL SYLLABLE SSET (sseth)
158	9E	HANGUL SYLLABLE SSEP (sseph)
159	9F	HANGUL SYLLABLE SSEH (sseh)
160	A0	HANGUL SYLLABLE SSYEO (ssyeo)
161	A1	HANGUL SYLLABLE SSYEOG (ssyeok)
162	A2	HANGUL SYLLABLE SSYEOGG (ssyeokk)
163	A3	HANGUL SYLLABLE SSYEOGS (ssyeoks)
164	A4	HANGUL SYLLABLE SSYEON (ssyeon)
165	A5	HANGUL SYLLABLE SSYEONJ (ssyeonc)
166	A6	HANGUL SYLLABLE SSYEONH (ssyeonh)
167	A7	HANGUL SYLLABLE SSYEOD (ssyeot)
168	A8	HANGUL SYLLABLE SSYEOL (ssyeol)
169	A9	HANGUL SYLLABLE SSYEOLG (ssyeolk)
170	AA	HANGUL SYLLABLE SSYEOLM (ssyeolm)
171	AB	HANGUL SYLLABLE SSYEOLB (ssyeolp)
172	AC	HANGUL SYLLABLE SSYEOLS (ssyeols)
173	AD	HANGUL SYLLABLE SSYEOLT (ssyeolth)
174	AE	HANGUL SYLLABLE SSYEOLP (ssyeolph)
175	AF	HANGUL SYLLABLE SSYEOLH (ssyeolp)
176	B0	HANGUL SYLLABLE SSYEOM (ssyeom)
177	B1	HANGUL SYLLABLE SSYEOB (ssyeop)
178	B2	HANGUL SYLLABLE SSYEOBS (ssyeops)
179	B3	HANGUL SYLLABLE SSYEOS (ssyeos)
180	B4	HANGUL SYLLABLE SSYEOSS (ssyeoss)
181	B5	HANGUL SYLLABLE SSYEONG (ssyeong)
182	B6	HANGUL SYLLABLE SSYEOJ (ssyeoc)
183	B7	HANGUL SYLLABLE SSYEOC (ssyeoch)
184	B8	HANGUL SYLLABLE SSYEOK (ssyeokh)
185	B9	HANGUL SYLLABLE SSYEOT (ssyeoth)
186	BA	HANGUL SYLLABLE SSYEOP (ssyeoph)
187	BB	HANGUL SYLLABLE SSYEOH (ssyeoh)
188	BC	HANGUL SYLLABLE SSYE (ssye)
189	BD	HANGUL SYLLABLE SSYEG (ssyek)
190	BE	HANGUL SYLLABLE SSYEGG (ssyekk)
191	BF	HANGUL SYLLABLE SSYEGS (ssyeks)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE SSYEN (ssyen)
193	C1	HANGUL SYLLABLE SSYENJ (ssyenc)
194	C2	HANGUL SYLLABLE SSYENH (ssyenh)
195	C3	HANGUL SYLLABLE SSYED (ssyet)
196	C4	HANGUL SYLLABLE SSYEL (ssyel)
197	C5	HANGUL SYLLABLE SSYELG (ssyelk)
198	C6	HANGUL SYLLABLE SSYELM (ssyelm)
199	C7	HANGUL SYLLABLE SSYELB (ssyelp)
200	C8	HANGUL SYLLABLE SSYELS (ssyels)
201	C9	HANGUL SYLLABLE SSYELT (ssyelth)
202	CA	HANGUL SYLLABLE SSYELP (ssyelph)
203	CB	HANGUL SYLLABLE SSYELH (ssyelp)
204	CC	HANGUL SYLLABLE SSYEM (ssyem)
205	CD	HANGUL SYLLABLE SSYEB (ssyep)
206	CE	HANGUL SYLLABLE SSYEBS (ssyeps)
207	CF	HANGUL SYLLABLE SSYES (ssyes)
208	D0	HANGUL SYLLABLE SSYESS (ssyess)
209	D1	HANGUL SYLLABLE SSYENG (ssyeng)
210	D2	HANGUL SYLLABLE SSYEJ (ssyec)
211	D3	HANGUL SYLLABLE SSYEC (ssyech)
212	D4	HANGUL SYLLABLE SSYEK (ssyekh)
213	D5	HANGUL SYLLABLE SSYET (ssyeth)
214	D6	HANGUL SYLLABLE SSYEP (ssyeph)
215	D7	HANGUL SYLLABLE SSYEH (ssyeh)
216	D8	HANGUL SYLLABLE SSO (sso)
217	D9	HANGUL SYLLABLE SSOG (ssok)
218	DA	HANGUL SYLLABLE SSOGG (ssokk)
219	DB	HANGUL SYLLABLE SSOGS (ssoks)
220	DC	HANGUL SYLLABLE SSON (sson)
221	DD	HANGUL SYLLABLE SSONJ (ssonc)
222	DE	HANGUL SYLLABLE SSONH (ssonh)
223	DF	HANGUL SYLLABLE SSOD (ssot)
224	E0	HANGUL SYLLABLE SSOL (ssol)
225	E1	HANGUL SYLLABLE SSOLG (ssolk)
226	E2	HANGUL SYLLABLE SSOLM (ssolm)
227	E3	HANGUL SYLLABLE SSOLB (ssolp)
228	E4	HANGUL SYLLABLE SSOLS (ssols)
229	E5	HANGUL SYLLABLE SSOLT (ssolth)
230	E6	HANGUL SYLLABLE SSOLP (ssolph)
231	E7	HANGUL SYLLABLE SSOLH (ssolp)
232	E8	HANGUL SYLLABLE SSOM (ssom)
233	E9	HANGUL SYLLABLE SSOB (ssop)
234	EA	HANGUL SYLLABLE SSOBS (ssops)
235	EB	HANGUL SYLLABLE SSOS (ssos)
236	EC	HANGUL SYLLABLE SSOSS (ssoss)
237	ED	HANGUL SYLLABLE SSONG (ssong)
238	EE	HANGUL SYLLABLE SSOJ (ssoc)
239	EF	HANGUL SYLLABLE SSOC (ssoch)
240	F0	HANGUL SYLLABLE SSOK (ssokh)
241	F1	HANGUL SYLLABLE SSOT (ssoth)
242	F2	HANGUL SYLLABLE SSOP (ssoph)
243	F3	HANGUL SYLLABLE SSOH (ssoh)
244	F4	HANGUL SYLLABLE SSWA (sswa)
245	F5	HANGUL SYLLABLE SSWAG (sswak)
246	F6	HANGUL SYLLABLE SSWAGG (sswakk)
247	F7	HANGUL SYLLABLE SSWAGS (sswaks)
248	F8	HANGUL SYLLABLE SSWAN (sswan)
249	F9	HANGUL SYLLABLE SSWANJ (sswanc)
250	FA	HANGUL SYLLABLE SSWANH (sswanh)
251	FB	HANGUL SYLLABLE SSWAD (sswat)
252	FC	HANGUL SYLLABLE SSWAL (sswal)
253	FD	HANGUL SYLLABLE SSWALG (sswalk)
254	FE	HANGUL SYLLABLE SSWALM (sswalm)
255	FF	HANGUL SYLLABLE SSWALB (sswalp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 172 - Row C4: HANGUL SYLLABLES

	C40	C41	C42	C43	C44	C45	C46	C47
0	쏽 000	쐐 016	쐠 032	쐰 048	쐿 064	쑐 080	쑼 096	쑿 112
1	쏾 001	쐑 017	쐡 033	쐱 049	쑁 065	쑑 081	쑡 097	쒀 113
2	쏿 002	쐒 018	쐢 034	쐲 050	쑂 066	쑒 082	쑢 098	쒂 114
3	쐀 003	쐓 019	쐣 035	쐳 051	쑃 067	쑓 083	쑣 099	쒃 115
4	쐄 004	쐔 020	쐤 036	쐴 052	쑄 068	쑔 084	쑤 100	쒄 116
5	쐅 005	쐕 021	쐥 037	쐵 053	쑅 069	쑕 085	쑥 101	쒅 117
6	쐆 006	쐖 022	쐦 038	쐶 054	쑆 070	쑖 086	쑦 102	쒆 118
7	쐇 007	쐗 023	쐧 039	쐷 055	쑇 071	쑗 087	쑧 103	쒇 119
8	쐈 008	쐘 024	쐨 040	쐸 056	쑈 072	쑘 088	쑨 104	쒈 120
9	쐉 009	쐙 025	쐩 041	쐹 057	쑉 073	쑙 089	쑩 105	쒉 121
A	쐊 010	쐚 026	쐪 042	쐺 058	쑊 074	쑚 090	쑪 106	쒊 122
B	쐋 011	쐛 027	쐫 043	쐻 059	쑋 075	쑛 091	쑫 107	쒋 123
C	쐌 012	쐜 028	쐬 044	쐼 060	쑌 076	쑜 092	쑬 108	쒌 124
D	쐍 013	쐝 029	쐭 045	쐽 061	쑍 077	쑝 093	쑭 109	쒍 125
E	쐎 014	쐞 030	쐮 046	쐾 062	쑎 078	쑞 094	쑮 110	쒎 126
F	쐏 015	쐟 031	쐯 047	쐿 063	쑏 079	쑟 095	쑯 111	쒏 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 172 - Row C4: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE SSWALS (sswals)
001	01	HANGUL SYLLABLE SSWALT (sswalth)
002	02	HANGUL SYLLABLE SSWALP (sswalph)
003	03	HANGUL SYLLABLE SSWALH (sswalp)
004	04	HANGUL SYLLABLE SSWAM (sswam)
005	05	HANGUL SYLLABLE SSWAB (sswap)
006	06	HANGUL SYLLABLE SSWABS (sswaps)
007	07	HANGUL SYLLABLE SSWAS (sswas)
008	08	HANGUL SYLLABLE SSWASS (sswass)
009	09	HANGUL SYLLABLE SSWANG (sswang)
010	0A	HANGUL SYLLABLE SSWAJ (sswac)
011	0B	HANGUL SYLLABLE SSWAC (sswach)
012	0C	HANGUL SYLLABLE SSWAK (sswakh)
013	0D	HANGUL SYLLABLE SSWAT (sswath)
014	0E	HANGUL SYLLABLE SSWAP (sswaph)
015	0F	HANGUL SYLLABLE SSWAH (sswah)
016	10	HANGUL SYLLABLE SSWAE (sswae)
017	11	HANGUL SYLLABLE SSWAEG (sswaek)
018	12	HANGUL SYLLABLE SSWAEGG (sswaekk)
019	13	HANGUL SYLLABLE SSWAEGS (sswaeks)
020	14	HANGUL SYLLABLE SSWAEN (sswaen)
021	15	HANGUL SYLLABLE SSWAENJ (sswaenc)
022	16	HANGUL SYLLABLE SSWAENH (sswaenh)
023	17	HANGUL SYLLABLE SSWAED (sswaet)
024	18	HANGUL SYLLABLE SSWAEL (sswael)
025	19	HANGUL SYLLABLE SSWAELG (sswaelk)
026	1A	HANGUL SYLLABLE SSWAELM (sswaelm)
027	1B	HANGUL SYLLABLE SSWAELB (sswaelp)
028	1C	HANGUL SYLLABLE SSWAELS (sswaels)
029	1D	HANGUL SYLLABLE SSWAELT (sswaelth)
030	1E	HANGUL SYLLABLE SSWAELP (sswaelph)
031	1F	HANGUL SYLLABLE SSWAELH (sswaelp)
032	20	HANGUL SYLLABLE SSWAEM (sswaem)
033	21	HANGUL SYLLABLE SSWAEB (sswaep)
034	22	HANGUL SYLLABLE SSWAEBS (sswaeps)
035	23	HANGUL SYLLABLE SSWAES (sswaes)
036	24	HANGUL SYLLABLE SSWAESS (sswaess)
037	25	HANGUL SYLLABLE SSWAENG (sswaeng)
038	26	HANGUL SYLLABLE SSWAEJ (sswaec)
039	27	HANGUL SYLLABLE SSWAEC (sswaech)
040	28	HANGUL SYLLABLE SSWAEK (sswaekh)
041	29	HANGUL SYLLABLE SSWAET (sswaeth)
042	2A	HANGUL SYLLABLE SSWAEP (sswaeph)
043	2B	HANGUL SYLLABLE SSWAEH (sswaeh)
044	2C	HANGUL SYLLABLE SSOE (ssoe)
045	2D	HANGUL SYLLABLE SSOEG (ssoek)
046	2E	HANGUL SYLLABLE SSOEGG (ssoekk)
047	2F	HANGUL SYLLABLE SSOEGS (ssoeks)
048	30	HANGUL SYLLABLE SSOEN (ssoen)
049	31	HANGUL SYLLABLE SSOENJ (ssoenc)
050	32	HANGUL SYLLABLE SSOENH (ssoenh)
051	33	HANGUL SYLLABLE SSOED (ssoet)
052	34	HANGUL SYLLABLE SSOEL (ssoel)
053	35	HANGUL SYLLABLE SSOELG (ssoelk)
054	36	HANGUL SYLLABLE SSOELM (ssoelm)
055	37	HANGUL SYLLABLE SSOELB (ssoelp)
056	38	HANGUL SYLLABLE SSOELS (ssoels)
057	39	HANGUL SYLLABLE SSOELT (ssoelth)
058	3A	HANGUL SYLLABLE SSOELP (ssoelph)
059	3B	HANGUL SYLLABLE SSOELH (ssoelp)
060	3C	HANGUL SYLLABLE SSOEM (ssoem)
061	3D	HANGUL SYLLABLE SSOEB (ssoep)
062	3E	HANGUL SYLLABLE SSOEBS (ssoeps)
063	3F	HANGUL SYLLABLE SSOES (ssoes)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE SSOESS (ssoess)
065	41	HANGUL SYLLABLE SSOENG (ssoeng)
066	42	HANGUL SYLLABLE SSOEJ (ssoec)
067	43	HANGUL SYLLABLE SSOEC (ssoech)
068	44	HANGUL SYLLABLE SSOEK (ssoekh)
069	45	HANGUL SYLLABLE SSOET (ssoeth)
070	46	HANGUL SYLLABLE SSOEP (ssoeph)
071	47	HANGUL SYLLABLE SSOEH (ssoeh)
072	48	HANGUL SYLLABLE SSYO (ssyo)
073	49	HANGUL SYLLABLE SSYOG (ssyok)
074	4A	HANGUL SYLLABLE SSYOGG (ssyokk)
075	4B	HANGUL SYLLABLE SSYOGS (ssyoks)
076	4C	HANGUL SYLLABLE SSYON (ssyon)
077	4D	HANGUL SYLLABLE SSYONJ (ssyonc)
078	4E	HANGUL SYLLABLE SSYONH (ssyonh)
079	4F	HANGUL SYLLABLE SSYOD (ssyot)
080	50	HANGUL SYLLABLE SSYOL (ssyol)
081	51	HANGUL SYLLABLE SSYOLG (ssyolk)
082	52	HANGUL SYLLABLE SSYOLM (ssyolm)
083	53	HANGUL SYLLABLE SSYOLB (ssyolp)
084	54	HANGUL SYLLABLE SSYOLS (ssyols)
085	55	HANGUL SYLLABLE SSYOLT (ssyolth)
086	56	HANGUL SYLLABLE SSYOLP (ssyolph)
087	57	HANGUL SYLLABLE SSYOLH (ssyolp)
088	58	HANGUL SYLLABLE SSYOM (ssyom)
089	59	HANGUL SYLLABLE SSYOB (ssyop)
090	5A	HANGUL SYLLABLE SSYOBS (ssyops)
091	5B	HANGUL SYLLABLE SSYOS (ssyos)
092	5C	HANGUL SYLLABLE SSYOSS (ssyoss)
093	5D	HANGUL SYLLABLE SSYONG (ssyong)
094	5E	HANGUL SYLLABLE SSYOJ (ssyoc)
095	5F	HANGUL SYLLABLE SSYOC (ssyoch)
096	60	HANGUL SYLLABLE SSYOK (ssyokh)
097	61	HANGUL SYLLABLE SSYOT (ssyoth)
098	62	HANGUL SYLLABLE SSYOP (ssyoph)
099	63	HANGUL SYLLABLE SSYOH (ssyoh)
100	64	HANGUL SYLLABLE SSU (ssu)
101	65	HANGUL SYLLABLE SSUG (ssuk)
102	66	HANGUL SYLLABLE SSUGG (ssukk)
103	67	HANGUL SYLLABLE SSUGS (ssuks)
104	68	HANGUL SYLLABLE SSUN (ssun)
105	69	HANGUL SYLLABLE SSUNJ (ssunc)
106	6A	HANGUL SYLLABLE SSUNH (ssunh)
107	6B	HANGUL SYLLABLE SSUD (ssut)
108	6C	HANGUL SYLLABLE SSUL (ssul)
109	6D	HANGUL SYLLABLE SSULG (ssulk)
110	6E	HANGUL SYLLABLE SSULM (ssulm)
111	6F	HANGUL SYLLABLE SSULB (ssulp)
112	70	HANGUL SYLLABLE SSULS (ssuls)
113	71	HANGUL SYLLABLE SSULT (ssulth)
114	72	HANGUL SYLLABLE SSULP (ssulph)
115	73	HANGUL SYLLABLE SSULH (ssulp)
116	74	HANGUL SYLLABLE SSUM (ssum)
117	75	HANGUL SYLLABLE SSUB (ssup)
118	76	HANGUL SYLLABLE SSUBS (ssups)
119	77	HANGUL SYLLABLE SSUS (ssus)
120	78	HANGUL SYLLABLE SSUSS (ssuss)
121	79	HANGUL SYLLABLE SSUNG (ssung)
122	7A	HANGUL SYLLABLE SSUJ (ssuc)
123	7B	HANGUL SYLLABLE SSUC (ssuch)
124	7C	HANGUL SYLLABLE SSUK (ssukh)
125	7D	HANGUL SYLLABLE SSUT (ssuth)
126	7E	HANGUL SYLLABLE SSUP (ssuph)
127	7F	HANGUL SYLLABLE SSUH (ssuh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 173 - Row C4: HANGUL SYLLABLES

	C48	C49	C4A	C4B	C4C	C4D	C4E	C4F
0	쒀 128	쒐 144	쒠 160	쒰 176	쓀 192	쓐 208	쓠 224	쓰 240
1	쒁 129	쒑 145	쒡 161	쒱 177	쓁 193	쓑 209	쓡 225	쓱 241
2	쒂 130	쒒 146	쒢 162	쒲 178	쓂 194	쓒 210	쓢 226	쓲 242
3	쒃 131	쒓 147	쒣 163	쒳 179	쓃 195	쓓 211	쓣 227	쓳 243
4	쒄 132	쒔 148	쒤 164	쒴 180	쓄 196	쓔 212	쓤 228	쓴 244
5	쒅 133	쒕 149	쒥 165	쒵 181	쓅 197	쓕 213	쓥 229	쓵 245
6	쒆 134	쒖 150	쒦 166	쒶 182	쓆 198	쓖 214	쓦 230	쓶 246
7	쒇 135	쒗 151	쒧 167	쒷 183	쓇 199	쓗 215	쓧 231	쓷 247
8	쒈 136	쒘 152	쒨 168	쒸 184	쓈 200	쓘 216	쓨 232	쓸 248
9	쒉 137	쒙 153	쒩 169	쒹 185	쓉 201	쓙 217	쓩 233	쓹 249
A	쒊 138	쒚 154	쒪 170	쒺 186	쓊 202	쓚 218	쓪 234	쓺 250
B	쒋 139	쒛 155	쒫 171	쒻 187	쓋 203	쓛 219	쓫 235	쓻 251
C	쒌 140	쒜 156	쒬 172	쒼 188	쓌 204	쓜 220	쓬 236	쓼 252
D	쒍 141	쒝 157	쒭 173	쒽 189	쓍 205	쓝 221	쓭 237	쓽 253
E	쒎 142	쒞 158	쒮 174	쒾 190	쓎 206	쓞 222	쓮 238	쓾 254
F	쒏 143	쒟 159	쒯 175	쒿 191	쓏 207	쓟 223	쓯 239	쓿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 173 - Row C4: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE SSWEO (ssweo)
129	81	HANGUL SYLLABLE SSWEOG (ssweok)
130	82	HANGUL SYLLABLE SSWEOGG (ssweokk)
131	83	HANGUL SYLLABLE SSWEOGS (ssweoks)
132	84	HANGUL SYLLABLE SSWEON (ssweon)
133	85	HANGUL SYLLABLE SSWEONJ (ssweonc)
134	86	HANGUL SYLLABLE SSWEONH (ssweonh)
135	87	HANGUL SYLLABLE SSWEOD (ssweot)
136	88	HANGUL SYLLABLE SSWEOL (ssweol)
137	89	HANGUL SYLLABLE SSWEOLG (ssweolk)
138	8A	HANGUL SYLLABLE SSWEOLM (ssweolm)
139	8B	HANGUL SYLLABLE SSWEOLB (ssweolp)
140	8C	HANGUL SYLLABLE SSWEOLS (ssweols)
141	8D	HANGUL SYLLABLE SSWEOLT (ssweolth)
142	8E	HANGUL SYLLABLE SSWEOLP (ssweolph)
143	8F	HANGUL SYLLABLE SSWEOLH (ssweolp)
144	90	HANGUL SYLLABLE SSWEOM (ssweom)
145	91	HANGUL SYLLABLE SSWEOB (ssweop)
146	92	HANGUL SYLLABLE SSWEOBS (ssweops)
147	93	HANGUL SYLLABLE SSWEOS (ssweos)
148	94	HANGUL SYLLABLE SSWEOSS (ssweoss)
149	95	HANGUL SYLLABLE SSWEONG (ssweong)
150	96	HANGUL SYLLABLE SSWEOJ (ssweoc)
151	97	HANGUL SYLLABLE SSWEOC (ssweoch)
152	98	HANGUL SYLLABLE SSWEOK (ssweokh)
153	99	HANGUL SYLLABLE SSWEOT (ssweoth)
154	9A	HANGUL SYLLABLE SSWEOP (ssweoph)
155	9B	HANGUL SYLLABLE SSWEOH (ssweoh)
156	9C	HANGUL SYLLABLE SSWE (sswe)
157	9D	HANGUL SYLLABLE SSWEG (sswek)
158	9E	HANGUL SYLLABLE SSWEGG (sswekk)
159	9F	HANGUL SYLLABLE SSWEGS (ssweks)
160	A0	HANGUL SYLLABLE SSWEN (sswen)
161	A1	HANGUL SYLLABLE SSWENJ (sswenc)
162	A2	HANGUL SYLLABLE SSWENH (sswenh)
163	A3	HANGUL SYLLABLE SSWED (sswet)
164	A4	HANGUL SYLLABLE SSWEL (sswel)
165	A5	HANGUL SYLLABLE SSWELG (sswelk)
166	A6	HANGUL SYLLABLE SSWELM (sswelm)
167	A7	HANGUL SYLLABLE SSWELB (sswelp)
168	A8	HANGUL SYLLABLE SSWELS (sswels)
169	A9	HANGUL SYLLABLE SSWELT (sswelth)
170	AA	HANGUL SYLLABLE SSWELP (sswelph)
171	AB	HANGUL SYLLABLE SSWELH (sswelp)
172	AC	HANGUL SYLLABLE SSWEM (sswem)
173	AD	HANGUL SYLLABLE SSWEB (sswep)
174	AE	HANGUL SYLLABLE SSWEBS (ssweps)
175	AF	HANGUL SYLLABLE SSWES (sswes)
176	B0	HANGUL SYLLABLE SSWESS (sswess)
177	B1	HANGUL SYLLABLE SSWENG (ssweng)
178	B2	HANGUL SYLLABLE SSWEJ (sswec)
179	B3	HANGUL SYLLABLE SSWEC (sswech)
180	B4	HANGUL SYLLABLE SSWEK (sswekh)
181	B5	HANGUL SYLLABLE SSWET (ssweth)
182	B6	HANGUL SYLLABLE SSWEP (ssweph)
183	B7	HANGUL SYLLABLE SSWEH (ssweh)
184	B8	HANGUL SYLLABLE SSWI (sswi)
185	B9	HANGUL SYLLABLE SSWIG (sswik)
186	BA	HANGUL SYLLABLE SSWIGG (sswikk)
187	BB	HANGUL SYLLABLE SSWIGS (sswiks)
188	BC	HANGUL SYLLABLE SSWIN (sswin)
189	BD	HANGUL SYLLABLE SSWINJ (sswinc)
190	BE	HANGUL SYLLABLE SSWINH (sswinh)
191	BF	HANGUL SYLLABLE SSWID (sswit)
192	C0	HANGUL SYLLABLE SSWIL (sswil)
193	C1	HANGUL SYLLABLE SSWILG (sswilk)
194	C2	HANGUL SYLLABLE SSWILM (sswilm)
195	C3	HANGUL SYLLABLE SSWILB (sswilp)
196	C4	HANGUL SYLLABLE SSWILS (sswils)
197	C5	HANGUL SYLLABLE SSWILT (sswilth)
198	C6	HANGUL SYLLABLE SSWILP (sswilph)
199	C7	HANGUL SYLLABLE SSWILH (sswilp)
200	C8	HANGUL SYLLABLE SSWIM (sswim)
201	C9	HANGUL SYLLABLE SSWIB (sswip)
202	CA	HANGUL SYLLABLE SSWIBS (sswips)
203	CB	HANGUL SYLLABLE SSWIS (sswis)
204	CC	HANGUL SYLLABLE SSWISS (sswiss)
205	CD	HANGUL SYLLABLE SSWING (sswing)
206	CE	HANGUL SYLLABLE SSWIJ (sswic)
207	CF	HANGUL SYLLABLE SSWIC (sswich)
208	D0	HANGUL SYLLABLE SSWIK (sswikh)
209	D1	HANGUL SYLLABLE SSWIT (sswith)
210	D2	HANGUL SYLLABLE SSWIP (sswiph)
211	D3	HANGUL SYLLABLE SSWIH (sswih)
212	D4	HANGUL SYLLABLE SSYU (ssyu)
213	D5	HANGUL SYLLABLE SSYUG (ssyuk)
214	D6	HANGUL SYLLABLE SSYUGG (ssyukk)
215	D7	HANGUL SYLLABLE SSYUGS (ssyuks)
216	D8	HANGUL SYLLABLE SSYUN (ssyun)
217	D9	HANGUL SYLLABLE SSYUNJ (ssyunc)
218	DA	HANGUL SYLLABLE SSYUNH (ssyunh)
219	DB	HANGUL SYLLABLE SSYUD (ssyut)
220	DC	HANGUL SYLLABLE SSYUL (ssyul)
221	DD	HANGUL SYLLABLE SSYULG (ssyulk)
222	DE	HANGUL SYLLABLE SSYULM (ssyulm)
223	DF	HANGUL SYLLABLE SSYULB (ssyulp)
224	E0	HANGUL SYLLABLE SSYULS (ssyuls)
225	E1	HANGUL SYLLABLE SSYULT (ssyulth)
226	E2	HANGUL SYLLABLE SSYULP (ssyulph)
227	E3	HANGUL SYLLABLE SSYULH (ssyulp)
228	E4	HANGUL SYLLABLE SSYUM (ssyum)
229	E5	HANGUL SYLLABLE SSYUB (ssyup)
230	E6	HANGUL SYLLABLE SSYUBS (ssyups)
231	E7	HANGUL SYLLABLE SSYUS (ssyus)
232	E8	HANGUL SYLLABLE SSYUSS (ssyuss)
233	E9	HANGUL SYLLABLE SSYUNG (ssyung)
234	EA	HANGUL SYLLABLE SSYUJ (ssyuc)
235	EB	HANGUL SYLLABLE SSYUC (ssyuch)
236	EC	HANGUL SYLLABLE SSYUK (ssyukh)
237	ED	HANGUL SYLLABLE SSYUT (ssyuth)
238	EE	HANGUL SYLLABLE SSYUP (ssyuph)
239	EF	HANGUL SYLLABLE SSYUH (ssyuh)
240	F0	HANGUL SYLLABLE SSEU (sseu)
241	F1	HANGUL SYLLABLE SSEUG (sseuk)
242	F2	HANGUL SYLLABLE SSEUGG (sseukk)
243	F3	HANGUL SYLLABLE SSEUGS (sseuks)
244	F4	HANGUL SYLLABLE SSEUN (sseun)
245	F5	HANGUL SYLLABLE SSEUNJ (sseunc)
246	F6	HANGUL SYLLABLE SSEUNH (sseunh)
247	F7	HANGUL SYLLABLE SSEUD (sseut)
248	F8	HANGUL SYLLABLE SSEUL (sseul)
249	F9	HANGUL SYLLABLE SSEULG (sseulk)
250	FA	HANGUL SYLLABLE SSEULM (sseulm)
251	FB	HANGUL SYLLABLE SSEULB (sseulp)
252	FC	HANGUL SYLLABLE SSEULS (sseuls)
253	FD	HANGUL SYLLABLE SSEULT (sseulth)
254	FE	HANGUL SYLLABLE SSEULP (sseulph)
255	FF	HANGUL SYLLABLE SSEULH (sseulp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 174 - Row C5: HANGUL SYLLABLES

	C50	C51	C52	C53	C54	C55	C56	C57
0	쓈 000	씐 016	씠 032	씰 048	씤 064	앍 080	애 096	앰 112
1	쓉 001	씑 017	씡 033	씱 049	씥 065	앑 081	액 097	앱 113
2	쓊 002	씒 018	씢 034	씲 050	씦 066	앒 082	앢 098	앲 114
3	쓋 003	씓 019	씣 035	씳 051	씧 067	앓 083	앣 099	앳 115
4	쓌 004	씔 020	씤 036	씴 052	아 068	암 084	앤 100	앴 116
5	쓍 005	씕 021	씥 037	씵 053	악 069	압 085	앥 101	앵 117
6	쓎 006	씖 022	씦 038	씶 054	앆 070	앖 086	앦 102	앶 118
7	쓏 007	씗 023	씧 039	씷 055	앇 071	앗 087	앧 103	앷 119
8	쓐 008	씘 024	씨 040	씸 056	았 072	았 088	앨 104	앸 120
9	쓑 009	씙 025	씩 041	씹 057	앉 073	앙 089	앩 105	앺 121
A	쓒 010	씚 026	씪 042	씺 058	않 074	앚 090	앪 106	앻 122
B	쓓 011	씛 027	씫 043	씻 059	앋 075	앛 091	앫 107	야 123
C	쓔 012	씜 028	씬 044	씼 060	알 076	앜 092	앬 108	야 124
D	쓕 013	씝 029	씭 045	씽 061	앍 077	앝 093	앭 109	약 125
E	쓖 014	씞 030	씮 046	씾 062	앎 078	앞 094	앮 110	얖 126
F	쓗 015	씟 031	씯 047	씿 063	앏 079	앟 095	앯 111	얗 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 174 - Row C5: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE SSEUM (sseum)
001	01	HANGUL SYLLABLE SSEUB (sseup)
002	02	HANGUL SYLLABLE SSEUBS (sseups)
003	03	HANGUL SYLLABLE SSEUS (sseus)
004	04	HANGUL SYLLABLE SSEUSS (sseuss)
005	05	HANGUL SYLLABLE SSEUNG (sseung)
006	06	HANGUL SYLLABLE SSEUJ (sseuc)
007	07	HANGUL SYLLABLE SSEUC (sseuch)
008	08	HANGUL SYLLABLE SSEUK (sseukh)
009	09	HANGUL SYLLABLE SSEUT (sseuth)
010	0A	HANGUL SYLLABLE SSEUP (sseuph)
011	0B	HANGUL SYLLABLE SSEUH (sseuh)
012	0C	HANGUL SYLLABLE SSYI (ssyi)
013	0D	HANGUL SYLLABLE SSYIG (ssyik)
014	0E	HANGUL SYLLABLE SSYIGG (ssyikk)
015	0F	HANGUL SYLLABLE SSYIGS (ssyiks)
016	10	HANGUL SYLLABLE SSYIN (ssyin)
017	11	HANGUL SYLLABLE SSYINJ (ssyinc)
018	12	HANGUL SYLLABLE SSYINH (ssyinh)
019	13	HANGUL SYLLABLE SSYID (ssyit)
020	14	HANGUL SYLLABLE SSYIL (ssyil)
021	15	HANGUL SYLLABLE SSYILG (ssyilk)
022	16	HANGUL SYLLABLE SSYILM (ssyilm)
023	17	HANGUL SYLLABLE SSYILB (ssyilp)
024	18	HANGUL SYLLABLE SSYILS (ssyils)
025	19	HANGUL SYLLABLE SSYILT (ssyilth)
026	1A	HANGUL SYLLABLE SSYILP (ssyilph)
027	1B	HANGUL SYLLABLE SSYILH (ssyilp)
028	1C	HANGUL SYLLABLE SSYIM (ssyim)
029	1D	HANGUL SYLLABLE SSYIB (ssyip)
030	1E	HANGUL SYLLABLE SSYIBS (ssyips)
031	1F	HANGUL SYLLABLE SSYIS (ssyis)
032	20	HANGUL SYLLABLE SSYISS (ssyiss)
033	21	HANGUL SYLLABLE SSYING (ssying)
034	22	HANGUL SYLLABLE SSYIJ (ssyic)
035	23	HANGUL SYLLABLE SSYIC (ssyich)
036	24	HANGUL SYLLABLE SSYIK (ssyikh)
037	25	HANGUL SYLLABLE SSYIT (ssyith)
038	26	HANGUL SYLLABLE SSYIP (ssyiph)
039	27	HANGUL SYLLABLE SSYIH (ssyih)
040	28	HANGUL SYLLABLE SSI (ssi)
041	29	HANGUL SYLLABLE SSIG (ssik)
042	2A	HANGUL SYLLABLE SSIGG (ssikk)
043	2B	HANGUL SYLLABLE SSIGS (ssiks)
044	2C	HANGUL SYLLABLE SSIN (ssin)
045	2D	HANGUL SYLLABLE SSINJ (ssinc)
046	2E	HANGUL SYLLABLE SSINH (ssinh)
047	2F	HANGUL SYLLABLE SSID (ssit)
048	30	HANGUL SYLLABLE SSIL (ssil)
049	31	HANGUL SYLLABLE SSILG (ssilk)
050	32	HANGUL SYLLABLE SSILM (ssilm)
051	33	HANGUL SYLLABLE SSILB (ssilp)
052	34	HANGUL SYLLABLE SSILS (ssils)
053	35	HANGUL SYLLABLE SSILT (ssilth)
054	36	HANGUL SYLLABLE SSILP (ssilph)
055	37	HANGUL SYLLABLE SSILH (ssilp)
056	38	HANGUL SYLLABLE SSIM (ssim)
057	39	HANGUL SYLLABLE SSIB (ssip)
058	3A	HANGUL SYLLABLE SSIBS (ssips)
059	3B	HANGUL SYLLABLE SSIS (ssis)
060	3C	HANGUL SYLLABLE SSISS (ssiss)
061	3D	HANGUL SYLLABLE SSING (ssing)
062	3E	HANGUL SYLLABLE SSIJ (ssic)
063	3F	HANGUL SYLLABLE SSIC (ssich)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE SSIK (ssikh)
065	41	HANGUL SYLLABLE SSIT (ssith)
066	42	HANGUL SYLLABLE SSIP (ssiph)
067	43	HANGUL SYLLABLE SSIH (ssih)
068	44	HANGUL SYLLABLE AA (aa)
069	45	HANGUL SYLLABLE AAG (aak)
070	46	HANGUL SYLLABLE AAGG (aakk)
071	47	HANGUL SYLLABLE AAGS (aaks)
072	48	HANGUL SYLLABLE AAN (aan)
073	49	HANGUL SYLLABLE AANJ (aanc)
074	4A	HANGUL SYLLABLE AANH (aanh)
075	4B	HANGUL SYLLABLE AAD (aat)
076	4C	HANGUL SYLLABLE AAL (aal)
077	4D	HANGUL SYLLABLE AALG (aalk)
078	4E	HANGUL SYLLABLE AALM (aalm)
079	4F	HANGUL SYLLABLE AALB (aalp)
080	50	HANGUL SYLLABLE AALS (aals)
081	51	HANGUL SYLLABLE AALT (aalth)
082	52	HANGUL SYLLABLE AALP (aalph)
083	53	HANGUL SYLLABLE AALH (aalp)
084	54	HANGUL SYLLABLE AAM (aam)
085	55	HANGUL SYLLABLE AAB (aap)
086	56	HANGUL SYLLABLE AABS (aaps)
087	57	HANGUL SYLLABLE AAS (aas)
088	58	HANGUL SYLLABLE AASS (aass)
089	59	HANGUL SYLLABLE AANG (aang)
090	5A	HANGUL SYLLABLE AAJ (aac)
091	5B	HANGUL SYLLABLE AAC (aach)
092	5C	HANGUL SYLLABLE AAK (aakh)
093	5D	HANGUL SYLLABLE AAT (aath)
094	5E	HANGUL SYLLABLE AAP (aaph)
095	5F	HANGUL SYLLABLE AAH (aah)
096	60	HANGUL SYLLABLE AAE (aae)
097	61	HANGUL SYLLABLE AAEG (aaek)
098	62	HANGUL SYLLABLE AAEGG (aaekk)
099	63	HANGUL SYLLABLE AAEGS (aaeks)
100	64	HANGUL SYLLABLE AAEN (aaen)
101	65	HANGUL SYLLABLE AAENJ (aaenc)
102	66	HANGUL SYLLABLE AAENH (aaenh)
103	67	HANGUL SYLLABLE AAED (aaet)
104	68	HANGUL SYLLABLE AAEL (aael)
105	69	HANGUL SYLLABLE AAELG (aaelk)
106	6A	HANGUL SYLLABLE AAELM (aaelm)
107	6B	HANGUL SYLLABLE AAELB (aaelp)
108	6C	HANGUL SYLLABLE AAELS (aaels)
109	6D	HANGUL SYLLABLE AAELT (aaelth)
110	6E	HANGUL SYLLABLE AAELP (aaelph)
111	6F	HANGUL SYLLABLE AAELH (aaelp)
112	70	HANGUL SYLLABLE AAEM (aaem)
113	71	HANGUL SYLLABLE AAEB (aaep)
114	72	HANGUL SYLLABLE AAEBS (aaeps)
115	73	HANGUL SYLLABLE AAES (aaes)
116	74	HANGUL SYLLABLE AAESS (aaess)
117	75	HANGUL SYLLABLE AAENG (aaeng)
118	76	HANGUL SYLLABLE AAEJ (aaec)
119	77	HANGUL SYLLABLE AAEC (aaech)
120	78	HANGUL SYLLABLE AAEK (aaekh)
121	79	HANGUL SYLLABLE AAET (aaeth)
122	7A	HANGUL SYLLABLE AAEP (aaeph)
123	7B	HANGUL SYLLABLE AAEH (aaeh)
124	7C	HANGUL SYLLABLE AYA (aya)
125	7D	HANGUL SYLLABLE AYAG (ayak)
126	7E	HANGUL SYLLABLE AYAGG (ayakk)
127	7F	HANGUL SYLLABLE AYAGS (ayaks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 175 - Row C5: HANGUL SYLLABLES

	C58	C59	C5A	C5B	C5C	C5D	C5E	C5F
0	얀 128	얐 144	얠 160	얤 176	얹 192	에 208	엠 224	연 240
1	얁 129	양 145	얡 161	얥 177	얺 193	엑 209	엡 225	엱 241
2	얂 130	얒 146	얢 162	얦 178	얻 194	엒 210	엢 226	엲 242
3	얃 131	얓 147	얣 163	얧 179	얽 195	엓 211	엣 227	엳 243
4	얄 132	얔 148	얤 164	어 180	얾 196	엔 212	엤 228	열 244
5	얅 133	얕 149	얥 165	억 181	업 197	엕 213	엥 229	엵 245
6	얆 134	얖 150	얦 166	얶 182	없 198	엖 214	옌 230	엶 246
7	얇 135	얗 151	얧 167	얷 183	었 199	엗 215	엦 231	엷 247
8	얈 136	애 152	얨 168	언 184	엊 200	엘 216	엨 232	엸 248
9	얉 137	얙 153	얩 169	얹 185	엉 201	엙 217	엩 233	엹 249
A	얊 138	얚 154	얪 170	얺 186	엊 202	엚 218	엪 234	엺 250
B	얋 139	얛 155	얫 171	얻 187	엋 203	엛 219	엫 235	엻 251
C	얌 140	얜 156	얬 172	얼 188	엌 204	엜 220	여 236	염 252
D	얍 141	얝 157	얭 173	얽 189	얻 205	엝 221	역 237	엽 253
E	얎 142	얞 158	얮 174	얾 190	엎 206	엞 222	엯 238	엾 254
F	얏 143	얟 159	얯 175	얿 191	엏 207	엟 223	엱 239	엿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 175 - Row C5: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE AYAN (ayan)
129	81	HANGUL SYLLABLE AYANJ (ayanc)
130	82	HANGUL SYLLABLE AYANH (ayanh)
131	83	HANGUL SYLLABLE AYAD (ayat)
132	84	HANGUL SYLLABLE AYAL (ayal)
133	85	HANGUL SYLLABLE AYALG (ayalk)
134	86	HANGUL SYLLABLE AYALM (ayalm)
135	87	HANGUL SYLLABLE AYALB (ayalp)
136	88	HANGUL SYLLABLE AYALS (ayals)
137	89	HANGUL SYLLABLE AYALT (ayalth)
138	8A	HANGUL SYLLABLE AYALP (ayalph)
139	8B	HANGUL SYLLABLE AYALH (ayalp)
140	8C	HANGUL SYLLABLE AYAM (ayam)
141	8D	HANGUL SYLLABLE AYAB (ayap)
142	8E	HANGUL SYLLABLE AYABS (ayaps)
143	8F	HANGUL SYLLABLE AYAS (ayas)
144	90	HANGUL SYLLABLE AYASS (ayass)
145	91	HANGUL SYLLABLE AYANG (ayang)
146	92	HANGUL SYLLABLE AYAJ (ayac)
147	93	HANGUL SYLLABLE AYAC (ayach)
148	94	HANGUL SYLLABLE AYAK (ayakh)
149	95	HANGUL SYLLABLE AYAT (ayath)
150	96	HANGUL SYLLABLE AYAP (ayaph)
151	97	HANGUL SYLLABLE AYAH (ayah)
152	98	HANGUL SYLLABLE AYAE (ayae)
153	99	HANGUL SYLLABLE AYAEG (ayaek)
154	9A	HANGUL SYLLABLE AYAEGG (ayaekk)
155	9B	HANGUL SYLLABLE AYAEGS (ayaeks)
156	9C	HANGUL SYLLABLE AYAEN (ayaen)
157	9D	HANGUL SYLLABLE AYAENJ (ayaenc)
158	9E	HANGUL SYLLABLE AYAENH (ayaenh)
159	9F	HANGUL SYLLABLE AYAED (ayaet)
160	A0	HANGUL SYLLABLE AYAEL (ayael)
161	A1	HANGUL SYLLABLE AYAELG (ayaelk)
162	A2	HANGUL SYLLABLE AYAELM (ayaelm)
163	A3	HANGUL SYLLABLE AYAELB (ayaelp)
164	A4	HANGUL SYLLABLE AYAELS (ayaels)
165	A5	HANGUL SYLLABLE AYAELT (ayaelth)
166	A6	HANGUL SYLLABLE AYAELP (ayaelph)
167	A7	HANGUL SYLLABLE AYAELH (ayaelp)
168	A8	HANGUL SYLLABLE AYAEM (ayaem)
169	A9	HANGUL SYLLABLE AYAEB (ayaep)
170	AA	HANGUL SYLLABLE AYAEBS (ayaeps)
171	AB	HANGUL SYLLABLE AYAES (ayaes)
172	AC	HANGUL SYLLABLE AYAESS (ayaess)
173	AD	HANGUL SYLLABLE AYAENG (ayaeng)
174	AE	HANGUL SYLLABLE AYAEJ (ayaec)
175	AF	HANGUL SYLLABLE AYAEC (ayaech)
176	B0	HANGUL SYLLABLE AYAEK (ayaekh)
177	B1	HANGUL SYLLABLE AYAET (ayaeth)
178	B2	HANGUL SYLLABLE AYAEP (ayaeph)
179	B3	HANGUL SYLLABLE AYAEH (ayaeh)
180	B4	HANGUL SYLLABLE AEO (aeo)
181	B5	HANGUL SYLLABLE AEOG (aeok)
182	B6	HANGUL SYLLABLE AEOGG (aeokk)
183	B7	HANGUL SYLLABLE AEOGS (aeoks)
184	B8	HANGUL SYLLABLE AEON (aeon)
185	B9	HANGUL SYLLABLE AEONJ (aeonc)
186	BA	HANGUL SYLLABLE AEONH (aeonh)
187	BB	HANGUL SYLLABLE AEOD (aeot)
188	BC	HANGUL SYLLABLE AEOL (aeol)
189	BD	HANGUL SYLLABLE AEOLG (aeolk)
190	BE	HANGUL SYLLABLE AEOLM (aeolm)
191	BF	HANGUL SYLLABLE AEOLB (aeolp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE AEOLS (aeols)
193	C1	HANGUL SYLLABLE AEOLT (aeolth)
194	C2	HANGUL SYLLABLE AEOLP (aeolph)
195	C3	HANGUL SYLLABLE AEOLH (aeolp)
196	C4	HANGUL SYLLABLE AEOM (aeom)
197	C5	HANGUL SYLLABLE AEOB (aeop)
198	C6	HANGUL SYLLABLE AEOBS (aeops)
199	C7	HANGUL SYLLABLE AEOS (aeos)
200	C8	HANGUL SYLLABLE AEOSS (aeoss)
201	C9	HANGUL SYLLABLE AEONG (aeong)
202	CA	HANGUL SYLLABLE AEOJ (aeoc)
203	CB	HANGUL SYLLABLE AEOC (aeoch)
204	CC	HANGUL SYLLABLE AEOK (aeokh)
205	CD	HANGUL SYLLABLE AEOT (aeoth)
206	CE	HANGUL SYLLABLE AEOP (aeoph)
207	CF	HANGUL SYLLABLE AEOH (aeoh)
208	D0	HANGUL SYLLABLE AE (ae)
209	D1	HANGUL SYLLABLE AEG (aek)
210	D2	HANGUL SYLLABLE AEGG (aekk)
211	D3	HANGUL SYLLABLE AEGS (aeks)
212	D4	HANGUL SYLLABLE AEN (aen)
213	D5	HANGUL SYLLABLE AENJ (aenc)
214	D6	HANGUL SYLLABLE AENH (aenh)
215	D7	HANGUL SYLLABLE AED (aet)
216	D8	HANGUL SYLLABLE AEL (ael)
217	D9	HANGUL SYLLABLE AELG (aelk)
218	DA	HANGUL SYLLABLE AELM (aelm)
219	DB	HANGUL SYLLABLE AELB (aelp)
220	DC	HANGUL SYLLABLE AELS (aels)
221	DD	HANGUL SYLLABLE AELT (aelth)
222	DE	HANGUL SYLLABLE AELP (aelph)
223	DF	HANGUL SYLLABLE AELH (aelp)
224	E0	HANGUL SYLLABLE AEM (aem)
225	E1	HANGUL SYLLABLE AEB (aep)
226	E2	HANGUL SYLLABLE AEBS (aeps)
227	E3	HANGUL SYLLABLE AES (aes)
228	E4	HANGUL SYLLABLE AESS (aess)
229	E5	HANGUL SYLLABLE AENG (aeng)
230	E6	HANGUL SYLLABLE AEJ (aec)
231	E7	HANGUL SYLLABLE AEC (aech)
232	E8	HANGUL SYLLABLE AEK (aekh)
233	E9	HANGUL SYLLABLE AET (aeth)
234	EA	HANGUL SYLLABLE AEP (aeph)
235	EB	HANGUL SYLLABLE AEH (aeh)
236	EC	HANGUL SYLLABLE AYEO (ayeo)
237	ED	HANGUL SYLLABLE AYEOG (ayeok)
238	EE	HANGUL SYLLABLE AYEOGG (ayeokk)
239	EF	HANGUL SYLLABLE AYEOGS (ayeoks)
240	F0	HANGUL SYLLABLE AYEON (ayeon)
241	F1	HANGUL SYLLABLE AYEONJ (ayeonc)
242	F2	HANGUL SYLLABLE AYEONH (ayeonh)
243	F3	HANGUL SYLLABLE AYEOD (ayeot)
244	F4	HANGUL SYLLABLE AYEOL (ayeol)
245	F5	HANGUL SYLLABLE AYEOLG (ayeolk)
246	F6	HANGUL SYLLABLE AYEOLM (ayeolm)
247	F7	HANGUL SYLLABLE AYEOLB (ayeolp)
248	F8	HANGUL SYLLABLE AYEOLS (ayeols)
249	F9	HANGUL SYLLABLE AYEOLT (ayeolth)
250	FA	HANGUL SYLLABLE AYEOLP (ayeolph)
251	FB	HANGUL SYLLABLE AYEOLH (ayeolp)
252	FC	HANGUL SYLLABLE AYEOM (ayeom)
253	FD	HANGUL SYLLABLE AYEOB (ayeop)
254	FE	HANGUL SYLLABLE AYEOBS (ayeops)
255	FF	HANGUL SYLLABLE AYEOS (ayeos)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 176 - Row C6: HANGUL SYLLABLES

	C60	C61	C62	C63	C64	C65	C66	C67
0	000	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

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 176 - Row C6: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE AYEOSS (ayeoss)
001	01	HANGUL SYLLABLE AYEONG (ayeong)
002	02	HANGUL SYLLABLE AYEOJ (ayeoc)
003	03	HANGUL SYLLABLE AYEOC (ayeoch)
004	04	HANGUL SYLLABLE AYEOK (ayeokh)
005	05	HANGUL SYLLABLE AYEOT (ayeoth)
006	06	HANGUL SYLLABLE AYEOP (ayeoph)
007	07	HANGUL SYLLABLE AYEOH (ayeoh)
008	08	HANGUL SYLLABLE AYE (aye)
009	09	HANGUL SYLLABLE AYEG (ayek)
010	0A	HANGUL SYLLABLE AYEGG (ayekk)
011	0B	HANGUL SYLLABLE AYEGS (ayeks)
012	0C	HANGUL SYLLABLE AYEN (ayen)
013	0D	HANGUL SYLLABLE AYENJ (ayenc)
014	0E	HANGUL SYLLABLE AYENH (ayenh)
015	0F	HANGUL SYLLABLE AYED (ayet)
016	10	HANGUL SYLLABLE AYEL (ayel)
017	11	HANGUL SYLLABLE AYELG (ayelk)
018	12	HANGUL SYLLABLE AYELM (ayelm)
019	13	HANGUL SYLLABLE AYELB (ayelp)
020	14	HANGUL SYLLABLE AYELS (ayels)
021	15	HANGUL SYLLABLE AYELT (ayelth)
022	16	HANGUL SYLLABLE AYELP (ayelph)
023	17	HANGUL SYLLABLE AYELH (ayelp)
024	18	HANGUL SYLLABLE AYEM (ayem)
025	19	HANGUL SYLLABLE AYEB (ayep)
026	1A	HANGUL SYLLABLE AYEBS (ayeps)
027	1B	HANGUL SYLLABLE AYES (ayes)
028	1C	HANGUL SYLLABLE AYESS (ayess)
029	1D	HANGUL SYLLABLE AYENG (ayeng)
030	1E	HANGUL SYLLABLE AYEJ (ayec)
031	1F	HANGUL SYLLABLE AYEC (ayech)
032	20	HANGUL SYLLABLE AYEK (ayekh)
033	21	HANGUL SYLLABLE AYET (ayeth)
034	22	HANGUL SYLLABLE AYEP (ayeph)
035	23	HANGUL SYLLABLE AYEH (ayeh)
036	24	HANGUL SYLLABLE AO (ao)
037	25	HANGUL SYLLABLE AOG (aok)
038	26	HANGUL SYLLABLE AOGG (aokk)
039	27	HANGUL SYLLABLE AOGS (aoks)
040	28	HANGUL SYLLABLE AON (aon)
041	29	HANGUL SYLLABLE AONJ (aonc)
042	2A	HANGUL SYLLABLE AONH (aonh)
043	2B	HANGUL SYLLABLE AOD (aot)
044	2C	HANGUL SYLLABLE AOL (aol)
045	2D	HANGUL SYLLABLE AOLG (aolk)
046	2E	HANGUL SYLLABLE AOLM (aolm)
047	2F	HANGUL SYLLABLE AOLB (aolp)
048	30	HANGUL SYLLABLE AOLS (aols)
049	31	HANGUL SYLLABLE AOLT (aolth)
050	32	HANGUL SYLLABLE AOLP (aolph)
051	33	HANGUL SYLLABLE AOLH (aolp)
052	34	HANGUL SYLLABLE AOM (aom)
053	35	HANGUL SYLLABLE AOB (aop)
054	36	HANGUL SYLLABLE AOBS (aops)
055	37	HANGUL SYLLABLE AOS (aos)
056	38	HANGUL SYLLABLE AOSS (aoss)
057	39	HANGUL SYLLABLE AONG (aong)
058	3A	HANGUL SYLLABLE AOJ (aoc)
059	3B	HANGUL SYLLABLE AOC (aoch)
060	3C	HANGUL SYLLABLE AOK (aokh)
061	3D	HANGUL SYLLABLE AOT (aoth)
062	3E	HANGUL SYLLABLE AOP (aoph)
063	3F	HANGUL SYLLABLE AOH (aoh)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE AWA (awa)
065	41	HANGUL SYLLABLE AWAG (awak)
066	42	HANGUL SYLLABLE AWAGG (awakk)
067	43	HANGUL SYLLABLE AWAGS (awaks)
068	44	HANGUL SYLLABLE AWAN (awan)
069	45	HANGUL SYLLABLE AWANJ (awanc)
070	46	HANGUL SYLLABLE AWANH (awanh)
071	47	HANGUL SYLLABLE AWAD (awat)
072	48	HANGUL SYLLABLE AWAL (awal)
073	49	HANGUL SYLLABLE AWALG (awalk)
074	4A	HANGUL SYLLABLE AWALM (awalm)
075	4B	HANGUL SYLLABLE AWALB (awalp)
076	4C	HANGUL SYLLABLE AWALS (awals)
077	4D	HANGUL SYLLABLE AWALT (awalth)
078	4E	HANGUL SYLLABLE AWALP (awalph)
079	4F	HANGUL SYLLABLE AWALH (awalp)
080	50	HANGUL SYLLABLE AWAM (awam)
081	51	HANGUL SYLLABLE AWAB (awap)
082	52	HANGUL SYLLABLE AWABS (awaps)
083	53	HANGUL SYLLABLE AWAS (awas)
084	54	HANGUL SYLLABLE AWASS (awass)
085	55	HANGUL SYLLABLE AWANG (awang)
086	56	HANGUL SYLLABLE AWAJ (awac)
087	57	HANGUL SYLLABLE AWAC (awach)
088	58	HANGUL SYLLABLE AWAK (awakh)
089	59	HANGUL SYLLABLE AWAT (awath)
090	5A	HANGUL SYLLABLE AWAP (awaph)
091	5B	HANGUL SYLLABLE AWAH (awah)
092	5C	HANGUL SYLLABLE AWAE (awae)
093	5D	HANGUL SYLLABLE AWAEG (awaek)
094	5E	HANGUL SYLLABLE AWAEGG (awaekk)
095	5F	HANGUL SYLLABLE AWAEGS (awaeks)
096	60	HANGUL SYLLABLE AWAEN (awaen)
097	61	HANGUL SYLLABLE AWAENJ (awaenc)
098	62	HANGUL SYLLABLE AWAENH (awaenh)
099	63	HANGUL SYLLABLE AWAED (awaet)
100	64	HANGUL SYLLABLE AWAEL (awael)
101	65	HANGUL SYLLABLE AWAELG (awaelk)
102	66	HANGUL SYLLABLE AWAELM (awaelm)
103	67	HANGUL SYLLABLE AWAELB (awaelp)
104	68	HANGUL SYLLABLE AWAELS (awaels)
105	69	HANGUL SYLLABLE AWAELT (awaelth)
106	6A	HANGUL SYLLABLE AWAELP (awaelph)
107	6B	HANGUL SYLLABLE AWAELH (awaelp)
108	6C	HANGUL SYLLABLE AWAEM (awaem)
109	6D	HANGUL SYLLABLE AWAEB (awaep)
110	6E	HANGUL SYLLABLE AWAEBS (awaeps)
111	6F	HANGUL SYLLABLE AWAES (awaes)
112	70	HANGUL SYLLABLE AWAESS (awaess)
113	71	HANGUL SYLLABLE AWAENG (awaeng)
114	72	HANGUL SYLLABLE AWAEJ (awaec)
115	73	HANGUL SYLLABLE AWAEC (awaech)
116	74	HANGUL SYLLABLE AWAEK (awaekh)
117	75	HANGUL SYLLABLE AWAET (awaeth)
118	76	HANGUL SYLLABLE AWAEP (awaeph)
119	77	HANGUL SYLLABLE AWAEH (awaeh)
120	78	HANGUL SYLLABLE AOE (aoe)
121	79	HANGUL SYLLABLE AOEG (aoek)
122	7A	HANGUL SYLLABLE AOEGG (aoekk)
123	7B	HANGUL SYLLABLE AOEGS (aoeks)
124	7C	HANGUL SYLLABLE AOEN (aoen)
125	7D	HANGUL SYLLABLE AOENJ (aoenc)
126	7E	HANGUL SYLLABLE AOENH (aoenh)
127	7F	HANGUL SYLLABLE AOED (aoet)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 177 - Row C6: HANGUL SYLLABLES

	C68	C69	C6A	C6B	C6C	C6D	C6E	C6F
0	왈 128	왴 144	욨 160	우 176	움 192	원 208	웠 224	웰 240
1	왉 129	왵 145	용 161	욱 177	웁 193	원 209	웡 225	웱 241
2	왊 130	왶 146	욪 162	욲 178	웂 194	원 210	웟 226	웲 242
3	왋 131	왷 147	욫 163	욳 179	웃 195	원 211	웠 227	웳 243
4	왌 132	외 148	욬 164	운 180	웄 196	월 212	웍 228	웴 244
5	왍 133	왹 149	욭 165	울 181	웅 197	월 213	웥 229	웵 245
6	왎 134	왺 150	욮 166	울 182	웆 198	월 214	웦 230	웶 246
7	왏 135	왻 151	욯 167	운 183	웇 199	월 215	웧 231	웷 247
8	왐 136	왼 152	우 168	울 184	웈 200	월 216	웨 232	웸 248
9	왑 137	왽 153	용 169	울 185	웉 201	월 217	웩 233	웹 249
A	왒 138	왾 154	욲 170	움 186	웊 202	월 218	웪 234	웺 250
B	왓 139	왿 155	욳 171	움 187	웋 203	월 219	웫 235	웻 251
C	왔 140	욀 156	운 172	움 188	워 204	웜 220	웬 236	웼 252
D	왕 141	욁 157	욵 173	움 189	웍 205	웝 221	웭 237	웽 253
E	왖 142	욂 158	욶 174	움 190	웎 206	웝 222	웮 238	웾 254
F	왗 143	욃 159	욷 175	움 191	웏 207	웟 223	웬 239	웿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 177 - Row C6: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE AOEL (aoel)
129	81	HANGUL SYLLABLE AOELG (aoelk)
130	82	HANGUL SYLLABLE AOELM (aoelm)
131	83	HANGUL SYLLABLE AOELB (aoelp)
132	84	HANGUL SYLLABLE AOELS (aoels)
133	85	HANGUL SYLLABLE AOELT (aoelth)
134	86	HANGUL SYLLABLE AOELP (aoelph)
135	87	HANGUL SYLLABLE AOELH (aoelp)
136	88	HANGUL SYLLABLE AOEM (aoem)
137	89	HANGUL SYLLABLE AOEB (aoep)
138	8A	HANGUL SYLLABLE AOEBS (aoeps)
139	8B	HANGUL SYLLABLE AOES (aoes)
140	8C	HANGUL SYLLABLE AOESS (aoess)
141	8D	HANGUL SYLLABLE AOENG (aoeng)
142	8E	HANGUL SYLLABLE AOEJ (aoec)
143	8F	HANGUL SYLLABLE AOEC (aoech)
144	90	HANGUL SYLLABLE AOEK (aoekh)
145	91	HANGUL SYLLABLE AOET (aoeth)
146	92	HANGUL SYLLABLE AOEP (aoeph)
147	93	HANGUL SYLLABLE AOEH (aoeh)
148	94	HANGUL SYLLABLE AYO (ayo)
149	95	HANGUL SYLLABLE AYOG (ayok)
150	96	HANGUL SYLLABLE AYOGG (ayokk)
151	97	HANGUL SYLLABLE AYOGS (ayoks)
152	98	HANGUL SYLLABLE AYON (ayon)
153	99	HANGUL SYLLABLE AYONJ (ayonc)
154	9A	HANGUL SYLLABLE AYONH (ayonh)
155	9B	HANGUL SYLLABLE AYOD (ayot)
156	9C	HANGUL SYLLABLE AYOL (ayol)
157	9D	HANGUL SYLLABLE AYOLG (ayolk)
158	9E	HANGUL SYLLABLE AYOLM (ayolm)
159	9F	HANGUL SYLLABLE AYOLB (ayolp)
160	A0	HANGUL SYLLABLE AYOLS (ayols)
161	A1	HANGUL SYLLABLE AYOLT (ayolth)
162	A2	HANGUL SYLLABLE AYOLP (ayolph)
163	A3	HANGUL SYLLABLE AYOLH (ayolp)
164	A4	HANGUL SYLLABLE AYOM (ayom)
165	A5	HANGUL SYLLABLE AYOB (ayop)
166	A6	HANGUL SYLLABLE AYOBS (ayops)
167	A7	HANGUL SYLLABLE AYOS (ayos)
168	A8	HANGUL SYLLABLE AYOSS (ayoss)
169	A9	HANGUL SYLLABLE AYONG (ayong)
170	AA	HANGUL SYLLABLE AYOJ (ayoc)
171	AB	HANGUL SYLLABLE AYOC (ayoch)
172	AC	HANGUL SYLLABLE AYOK (ayokh)
173	AD	HANGUL SYLLABLE AYOT (ayoth)
174	AE	HANGUL SYLLABLE AYOP (ayoph)
175	AF	HANGUL SYLLABLE AYOH (ayoh)
176	B0	HANGUL SYLLABLE AU (au)
177	B1	HANGUL SYLLABLE AUG (auk)
178	B2	HANGUL SYLLABLE AUGG (aukk)
179	B3	HANGUL SYLLABLE AUGS (auks)
180	B4	HANGUL SYLLABLE AUN (aun)
181	B5	HANGUL SYLLABLE AUNJ (aunc)
182	B6	HANGUL SYLLABLE AUNH (aunh)
183	B7	HANGUL SYLLABLE AUD (aut)
184	B8	HANGUL SYLLABLE AUL (aul)
185	B9	HANGUL SYLLABLE AULG (aulk)
186	BA	HANGUL SYLLABLE AULM (aulm)
187	BB	HANGUL SYLLABLE AULB (aulp)
188	BC	HANGUL SYLLABLE AULS (auls)
189	BD	HANGUL SYLLABLE AULT (aulth)
190	BE	HANGUL SYLLABLE AULP (aulph)
191	BF	HANGUL SYLLABLE AULH (aulp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE AUM (aum)
193	C1	HANGUL SYLLABLE AUB (aup)
194	C2	HANGUL SYLLABLE AUBS (aups)
195	C3	HANGUL SYLLABLE AUS (aus)
196	C4	HANGUL SYLLABLE AUSS (auss)
197	C5	HANGUL SYLLABLE AUNG (aung)
198	C6	HANGUL SYLLABLE AUJ (auc)
199	C7	HANGUL SYLLABLE AUC (auch)
200	C8	HANGUL SYLLABLE AUK (aukh)
201	C9	HANGUL SYLLABLE AUT (auth)
202	CA	HANGUL SYLLABLE AUP (auph)
203	CB	HANGUL SYLLABLE AUH (auh)
204	CC	HANGUL SYLLABLE AWEO (aweo)
205	CD	HANGUL SYLLABLE AWEOG (aweok)
206	CE	HANGUL SYLLABLE AWEOGG (aweokk)
207	CF	HANGUL SYLLABLE AWEOGS (aweoks)
208	D0	HANGUL SYLLABLE AWEON (aweon)
209	D1	HANGUL SYLLABLE AWEONJ (aweonc)
210	D2	HANGUL SYLLABLE AWEONH (aweonh)
211	D3	HANGUL SYLLABLE AWEOD (aweot)
212	D4	HANGUL SYLLABLE AWEOL (aweol)
213	D5	HANGUL SYLLABLE AWEOLG (aweolk)
214	D6	HANGUL SYLLABLE AWEOLM (aweolm)
215	D7	HANGUL SYLLABLE AWEOLB (aweolp)
216	D8	HANGUL SYLLABLE AWEOLS (aweols)
217	D9	HANGUL SYLLABLE AWEOLT (aweolth)
218	DA	HANGUL SYLLABLE AWEOLP (aweolph)
219	DB	HANGUL SYLLABLE AWEOLH (aweolp)
220	DC	HANGUL SYLLABLE AWEOM (aweom)
221	DD	HANGUL SYLLABLE AWEOB (aweop)
222	DE	HANGUL SYLLABLE AWEOBS (aweops)
223	DF	HANGUL SYLLABLE AWEOS (aweos)
224	E0	HANGUL SYLLABLE AWEOSS (aweoss)
225	E1	HANGUL SYLLABLE AWEONG (aweong)
226	E2	HANGUL SYLLABLE AWEOJ (aweoc)
227	E3	HANGUL SYLLABLE AWEOC (aweoch)
228	E4	HANGUL SYLLABLE AWEOK (aweokh)
229	E5	HANGUL SYLLABLE AWEOT (aweoth)
230	E6	HANGUL SYLLABLE AWEOP (aweoph)
231	E7	HANGUL SYLLABLE AWEOH (aweoh)
232	E8	HANGUL SYLLABLE AWE (awe)
233	E9	HANGUL SYLLABLE AWEG (awek)
234	EA	HANGUL SYLLABLE AWEGG (awekk)
235	EB	HANGUL SYLLABLE AWEGS (aweks)
236	EC	HANGUL SYLLABLE AWEN (awen)
237	ED	HANGUL SYLLABLE AWENJ (awenc)
238	EE	HANGUL SYLLABLE AWENH (awenh)
239	EF	HANGUL SYLLABLE AWED (awet)
240	F0	HANGUL SYLLABLE AWEL (awel)
241	F1	HANGUL SYLLABLE AWELG (awelk)
242	F2	HANGUL SYLLABLE AWELM (awelm)
243	F3	HANGUL SYLLABLE AWELB (awelp)
244	F4	HANGUL SYLLABLE AWELS (awels)
245	F5	HANGUL SYLLABLE AWELT (awelth)
246	F6	HANGUL SYLLABLE AWELP (awelph)
247	F7	HANGUL SYLLABLE AWELH (awelp)
248	F8	HANGUL SYLLABLE AWEM (awem)
249	F9	HANGUL SYLLABLE AWEB (awep)
250	FA	HANGUL SYLLABLE AWEBS (aweps)
251	FB	HANGUL SYLLABLE AWES (awes)
252	FC	HANGUL SYLLABLE AWESS (awess)
253	FD	HANGUL SYLLABLE AWENG (aweng)
254	FE	HANGUL SYLLABLE AWEJ (awec)
255	FF	HANGUL SYLLABLE AWEC (awech)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 178 - Row C7: HANGUL SYLLABLES

	C70	C71	C72	C73	C74	C75	C76	C77
0	웩 000	윑 016	유 032	윰 048	으 064	읐 080	읠 096	읰 112
1	웹 001	윓 017	육 033	윱 049	으 065	응 081	읡 097	읱 113
2	웹 002	윒 018	윾 034	윲 050	으 066	으 082	읨 098	읲 114
3	웽 003	윓 019	윿 035	윳 051	으 067	으 083	읩 099	읳 115
4	위 004	윔 020	윤 036	윴 052	을 068	을 084	읱 100	이 116
5	윅 005	윕 021	윧 037	융 053	을 069	을 085	읲 101	익 117
6	윆 006	윖 022	윦 038	윶 054	을 070	을 086	읳 102	인 118
7	윇 007	윗 023	윧 039	윷 055	을 071	을 087	읳 103	인 119
8	윈 008	윘 024	율 040	윸 056	을 072	의 088	읨 104	인 120
9	윉 009	윙 025	율 041	율 057	을 073	익 089	읩 105	인 121
A	윊 010	윚 026	율 042	율 058	을 074	읶 090	읪 106	인 122
B	윋 011	윛 027	율 043	율 059	을 075	읷 091	읫 107	인 123
C	율 012	윜 028	윬 044	으 060	음 076	인 092	읬 108	일 124
D	윍 013	윞 029	율 045	윽 061	읍 077	읹 093	읭 109	읽 125
E	윎 014	윢 030	율 046	윾 062	으 078	읺 094	읮 110	읾 126
F	윏 015	윟 031	율 047	으 063	으 079	읻 095	읯 111	읿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 178 - Row C7: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE AWEK (awekh)
001	01	HANGUL SYLLABLE AWET (aweth)
002	02	HANGUL SYLLABLE AWEP (aweph)
003	03	HANGUL SYLLABLE AWEH (aweh)
004	04	HANGUL SYLLABLE AWI (awi)
005	05	HANGUL SYLLABLE AWIG (awik)
006	06	HANGUL SYLLABLE AWIGG (awikk)
007	07	HANGUL SYLLABLE AWIGS (awiks)
008	08	HANGUL SYLLABLE AWIN (awin)
009	09	HANGUL SYLLABLE AWINJ (awinc)
010	0A	HANGUL SYLLABLE AWINH (awinh)
011	0B	HANGUL SYLLABLE AWID (awit)
012	0C	HANGUL SYLLABLE AWIL (awil)
013	0D	HANGUL SYLLABLE AWILG (awilk)
014	0E	HANGUL SYLLABLE AWILM (awilm)
015	0F	HANGUL SYLLABLE AWILB (awilp)
016	10	HANGUL SYLLABLE AWILS (awils)
017	11	HANGUL SYLLABLE AWILT (awilth)
018	12	HANGUL SYLLABLE AWILP (awilph)
019	13	HANGUL SYLLABLE AWILH (awilp)
020	14	HANGUL SYLLABLE AWIM (awim)
021	15	HANGUL SYLLABLE AWIB (awip)
022	16	HANGUL SYLLABLE AWIBS (awips)
023	17	HANGUL SYLLABLE AWIS (awis)
024	18	HANGUL SYLLABLE AWISS (awiss)
025	19	HANGUL SYLLABLE AWING (awing)
026	1A	HANGUL SYLLABLE AWIJ (awic)
027	1B	HANGUL SYLLABLE AWIC (awich)
028	1C	HANGUL SYLLABLE AWIK (awikh)
029	1D	HANGUL SYLLABLE AWIT (awith)
030	1E	HANGUL SYLLABLE AWIP (awiph)
031	1F	HANGUL SYLLABLE AWIH (awih)
032	20	HANGUL SYLLABLE AYU (ayu)
033	21	HANGUL SYLLABLE AYUG (ayuk)
034	22	HANGUL SYLLABLE AYUGG (ayukk)
035	23	HANGUL SYLLABLE AYUGS (ayuks)
036	24	HANGUL SYLLABLE AYUN (ayun)
037	25	HANGUL SYLLABLE AYUNJ (ayunc)
038	26	HANGUL SYLLABLE AYUNH (ayunh)
039	27	HANGUL SYLLABLE AYUD (ayut)
040	28	HANGUL SYLLABLE AYUL (ayul)
041	29	HANGUL SYLLABLE AYULG (ayulk)
042	2A	HANGUL SYLLABLE AYULM (ayulm)
043	2B	HANGUL SYLLABLE AYULB (ayulp)
044	2C	HANGUL SYLLABLE AYULS (ayuls)
045	2D	HANGUL SYLLABLE AYULT (ayulth)
046	2E	HANGUL SYLLABLE AYULP (ayulph)
047	2F	HANGUL SYLLABLE AYULH (ayulp)
048	30	HANGUL SYLLABLE AYUM (ayum)
049	31	HANGUL SYLLABLE AYUB (ayup)
050	32	HANGUL SYLLABLE AYUBS (ayups)
051	33	HANGUL SYLLABLE AYUS (ayus)
052	34	HANGUL SYLLABLE AYUSS (ayuss)
053	35	HANGUL SYLLABLE AYUNG (ayung)
054	36	HANGUL SYLLABLE AYUJ (ayuc)
055	37	HANGUL SYLLABLE AYUC (ayuch)
056	38	HANGUL SYLLABLE AYUK (ayukh)
057	39	HANGUL SYLLABLE AYUT (ayuth)
058	3A	HANGUL SYLLABLE AYUP (ayuph)
059	3B	HANGUL SYLLABLE AYUH (ayuh)
060	3C	HANGUL SYLLABLE AEU (aeu)
061	3D	HANGUL SYLLABLE AEUG (aeuk)
062	3E	HANGUL SYLLABLE AEUGG (aeukk)
063	3F	HANGUL SYLLABLE AEUGS (aeuks)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE AEUN (aeun)
065	41	HANGUL SYLLABLE AEUNJ (aeunc)
066	42	HANGUL SYLLABLE AEUNH (aeunh)
067	43	HANGUL SYLLABLE AEUD (aeut)
068	44	HANGUL SYLLABLE AEUL (aeul)
069	45	HANGUL SYLLABLE AEULG (aeulk)
070	46	HANGUL SYLLABLE AEULM (aeulm)
071	47	HANGUL SYLLABLE AEULB (aeulp)
072	48	HANGUL SYLLABLE AEULS (aeuls)
073	49	HANGUL SYLLABLE AEULT (aeulth)
074	4A	HANGUL SYLLABLE AEULP (aeulph)
075	4B	HANGUL SYLLABLE AEULH (aeulp)
076	4C	HANGUL SYLLABLE AEUM (aeum)
077	4D	HANGUL SYLLABLE AEUB (aeup)
078	4E	HANGUL SYLLABLE AEUBS (aeups)
079	4F	HANGUL SYLLABLE AEUS (aeus)
080	50	HANGUL SYLLABLE AEUSS (aeuss)
081	51	HANGUL SYLLABLE AEUNG (aeung)
082	52	HANGUL SYLLABLE AEUJ (aeuc)
083	53	HANGUL SYLLABLE AEUC (aeuch)
084	54	HANGUL SYLLABLE AEUK (aeukh)
085	55	HANGUL SYLLABLE AEUT (aeuth)
086	56	HANGUL SYLLABLE AEUP (aeuph)
087	57	HANGUL SYLLABLE AEUH (aeuh)
088	58	HANGUL SYLLABLE AYI (ayi)
089	59	HANGUL SYLLABLE AYIG (ayik)
090	5A	HANGUL SYLLABLE AYIGG (ayikk)
091	5B	HANGUL SYLLABLE AYIGS (ayiks)
092	5C	HANGUL SYLLABLE AYIN (ayin)
093	5D	HANGUL SYLLABLE AYINJ (ayinc)
094	5E	HANGUL SYLLABLE AYINH (ayinh)
095	5F	HANGUL SYLLABLE AYID (ayit)
096	60	HANGUL SYLLABLE AYIL (ayil)
097	61	HANGUL SYLLABLE AYILG (ayilk)
098	62	HANGUL SYLLABLE AYILM (ayilm)
099	63	HANGUL SYLLABLE AYILB (ayilp)
100	64	HANGUL SYLLABLE AYILS (ayils)
101	65	HANGUL SYLLABLE AYILT (ayilth)
102	66	HANGUL SYLLABLE AYILP (ayilph)
103	67	HANGUL SYLLABLE AYILH (ayilp)
104	68	HANGUL SYLLABLE AYIM (ayim)
105	69	HANGUL SYLLABLE AYIB (ayip)
106	6A	HANGUL SYLLABLE AYIBS (ayips)
107	6B	HANGUL SYLLABLE AYIS (ayis)
108	6C	HANGUL SYLLABLE AYISS (ayiss)
109	6D	HANGUL SYLLABLE AYING (aying)
110	6E	HANGUL SYLLABLE AYIJ (ayic)
111	6F	HANGUL SYLLABLE AYIC (ayich)
112	70	HANGUL SYLLABLE AYIK (ayikh)
113	71	HANGUL SYLLABLE AYIT (ayith)
114	72	HANGUL SYLLABLE AYIP (ayiph)
115	73	HANGUL SYLLABLE AYIH (ayih)
116	74	HANGUL SYLLABLE AI (ai)
117	75	HANGUL SYLLABLE AIG (aik)
118	76	HANGUL SYLLABLE AIGG (aikk)
119	77	HANGUL SYLLABLE AIGS (aiks)
120	78	HANGUL SYLLABLE AIN (ain)
121	79	HANGUL SYLLABLE AINJ (ainc)
122	7A	HANGUL SYLLABLE AINH (ainh)
123	7B	HANGUL SYLLABLE AID (ait)
124	7C	HANGUL SYLLABLE AIL (ail)
125	7D	HANGUL SYLLABLE AILG (ailk)
126	7E	HANGUL SYLLABLE AILM (ailm)
127	7F	HANGUL SYLLABLE AILB (ailp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 179 - Row C7: HANGUL SYLLABLES

	C78	C79	C7A	C7B	C7C	C7D	C7E	C7F
0	잁 128	자 144	잠 160	잰 176	쟀 192	쟐 208	쟠 224	쟼 240
1	잂 129	작 145	잡 161	잱 177	쟁 193	쟑 209	쟡 225	쟽 241
2	잃 130	잒 146	잢 162	잲 178	쟂 194	쟒 210	쟢 226	쟾 242
3	임 131	잓 147	잣 163	잳 179	쟃 195	쟓 211	쟣 227	쟿 243
4	임 132	잔 148	잤 164	잴 180	쟄 196	쟔 212	쟤 228	쟘 244
5	입 133	잕 149	장 165	잵 181	쟅 197	쟕 213	쟥 229	쟙 245
6	잆 134	잖 150	잦 166	잶 182	쟆 198	쟖 214	쟦 230	쟚 246
7	잇 135	잗 151	잧 167	잷 183	쟇 199	쟗 215	쟧 231	쟛 247
8	있 136	잘 152	잨 168	잸 184	쟈 200	쟘 216	쟨 232	쟜 248
9	잉 137	잙 153	잩 169	잹 185	쟉 201	쟙 217	쟩 233	쟝 249
A	잊 138	잚 154	잪 170	잺 186	쟊 202	쟚 218	쟪 234	쟞 250
B	잋 139	잛 155	잫 171	잻 187	쟋 203	쟛 219	쟫 235	쟟 251
C	잌 140	잜 156	재 172	잼 188	쟌 204	쟜 220	쟬 236	쟠 252
D	잍 141	잝 157	잭 173	잽 189	쟍 205	쟝 221	쟭 237	쟡 253
E	잎 142	잞 158	잮 174	잾 190	쟎 206	쟞 222	쟮 238	쟢 254
F	잏 143	잟 159	잯 175	잿 191	쟏 207	쟟 223	쟯 239	쟣 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 179 - Row C7: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE AILS (ails)
129	81	HANGUL SYLLABLE AILT (ailth)
130	82	HANGUL SYLLABLE AILP (ailph)
131	83	HANGUL SYLLABLE AILH (ailp)
132	84	HANGUL SYLLABLE AIM (aim)
133	85	HANGUL SYLLABLE AIB (aip)
134	86	HANGUL SYLLABLE AIBS (aips)
135	87	HANGUL SYLLABLE AIS (ais)
136	88	HANGUL SYLLABLE AISS (aiss)
137	89	HANGUL SYLLABLE AING (aing)
138	8A	HANGUL SYLLABLE AIJ (aic)
139	8B	HANGUL SYLLABLE AIC (aich)
140	8C	HANGUL SYLLABLE AIK (aikh)
141	8D	HANGUL SYLLABLE AIT (aith)
142	8E	HANGUL SYLLABLE AIP (aiph)
143	8F	HANGUL SYLLABLE AIH (aih)
144	90	HANGUL SYLLABLE JA (ca)
145	91	HANGUL SYLLABLE JAG (cak)
146	92	HANGUL SYLLABLE JAGG (cakk)
147	93	HANGUL SYLLABLE JAGS (caks)
148	94	HANGUL SYLLABLE JAN (can)
149	95	HANGUL SYLLABLE JANJ (canc)
150	96	HANGUL SYLLABLE JANH (canh)
151	97	HANGUL SYLLABLE JAD (cat)
152	98	HANGUL SYLLABLE JAL (cal)
153	99	HANGUL SYLLABLE JALG (calk)
154	9A	HANGUL SYLLABLE JALM (calm)
155	9B	HANGUL SYLLABLE JALB (calp)
156	9C	HANGUL SYLLABLE JALS (cals)
157	9D	HANGUL SYLLABLE JALT (calth)
158	9E	HANGUL SYLLABLE JALP (calph)
159	9F	HANGUL SYLLABLE JALH (calp)
160	A0	HANGUL SYLLABLE JAM (cam)
161	A1	HANGUL SYLLABLE JAB (cap)
162	A2	HANGUL SYLLABLE JABS (caps)
163	A3	HANGUL SYLLABLE JAS (cas)
164	A4	HANGUL SYLLABLE JASS (cass)
165	A5	HANGUL SYLLABLE JANG (cang)
166	A6	HANGUL SYLLABLE JAJ (cac)
167	A7	HANGUL SYLLABLE JAC (cach)
168	A8	HANGUL SYLLABLE JAK (cakh)
169	A9	HANGUL SYLLABLE JAT (cath)
170	AA	HANGUL SYLLABLE JAP (caph)
171	AB	HANGUL SYLLABLE JAH (cah)
172	AC	HANGUL SYLLABLE JAE (cae)
173	AD	HANGUL SYLLABLE JAEG (caek)
174	AE	HANGUL SYLLABLE JAEGG (caekk)
175	AF	HANGUL SYLLABLE JAEGS (caeks)
176	B0	HANGUL SYLLABLE JAEN (caen)
177	B1	HANGUL SYLLABLE JAENJ (caenc)
178	B2	HANGUL SYLLABLE JAENH (caenh)
179	B3	HANGUL SYLLABLE JAED (caet)
180	B4	HANGUL SYLLABLE JAEL (cael)
181	B5	HANGUL SYLLABLE JAELG (caelk)
182	B6	HANGUL SYLLABLE JAELM (caelm)
183	B7	HANGUL SYLLABLE JAELB (caelp)
184	B8	HANGUL SYLLABLE JAELS (caels)
185	B9	HANGUL SYLLABLE JAELT (caelth)
186	BA	HANGUL SYLLABLE JAELP (caelph)
187	BB	HANGUL SYLLABLE JAELH (caelp)
188	BC	HANGUL SYLLABLE JAEM (caem)
189	BD	HANGUL SYLLABLE JAEB (caep)
190	BE	HANGUL SYLLABLE JAEBS (caeps)
191	BF	HANGUL SYLLABLE JAES (caes)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE JAESS (caess)
193	C1	HANGUL SYLLABLE JAENG (caeng)
194	C2	HANGUL SYLLABLE JAEJ (caec)
195	C3	HANGUL SYLLABLE JAEC (caech)
196	C4	HANGUL SYLLABLE JAEK (caekh)
197	C5	HANGUL SYLLABLE JAET (caeth)
198	C6	HANGUL SYLLABLE JAEP (caeph)
199	C7	HANGUL SYLLABLE JAEH (caeh)
200	C8	HANGUL SYLLABLE JYA (cya)
201	C9	HANGUL SYLLABLE JYAG (cyak)
202	CA	HANGUL SYLLABLE JYAGG (cyakk)
203	CB	HANGUL SYLLABLE JYAGS (cyaks)
204	CC	HANGUL SYLLABLE JYAN (cyan)
205	CD	HANGUL SYLLABLE JYANJ (cyanc)
206	CE	HANGUL SYLLABLE JYANH (cyanh)
207	CF	HANGUL SYLLABLE JYAD (cyat)
208	D0	HANGUL SYLLABLE JYAL (cyal)
209	D1	HANGUL SYLLABLE JYALG (cyalk)
210	D2	HANGUL SYLLABLE JYALM (cyalm)
211	D3	HANGUL SYLLABLE JYALB (cyalp)
212	D4	HANGUL SYLLABLE JYALS (cyals)
213	D5	HANGUL SYLLABLE JYALT (cyalth)
214	D6	HANGUL SYLLABLE JYALP (cyalph)
215	D7	HANGUL SYLLABLE JYALH (cyalp)
216	D8	HANGUL SYLLABLE JYAM (cyam)
217	D9	HANGUL SYLLABLE JYAB (cyap)
218	DA	HANGUL SYLLABLE JYABS (cyaps)
219	DB	HANGUL SYLLABLE JYAS (cyas)
220	DC	HANGUL SYLLABLE JYASS (cyass)
221	DD	HANGUL SYLLABLE JYANG (cyang)
222	DE	HANGUL SYLLABLE JYAJ (cyac)
223	DF	HANGUL SYLLABLE JYAC (cyach)
224	E0	HANGUL SYLLABLE JYAK (cyakh)
225	E1	HANGUL SYLLABLE JYAT (cyath)
226	E2	HANGUL SYLLABLE JYAP (cyaph)
227	E3	HANGUL SYLLABLE JYAH (cyah)
228	E4	HANGUL SYLLABLE JYAE (cyae)
229	E5	HANGUL SYLLABLE JYAEG (cyaek)
230	E6	HANGUL SYLLABLE JYAEGG (cyaekk)
231	E7	HANGUL SYLLABLE JYAEGS (cyaeks)
232	E8	HANGUL SYLLABLE JYAEN (cyaen)
233	E9	HANGUL SYLLABLE JYAENJ (cyaenc)
234	EA	HANGUL SYLLABLE JYAENH (cyaenh)
235	EB	HANGUL SYLLABLE JYAED (cyaet)
236	EC	HANGUL SYLLABLE JYAEL (cyael)
237	ED	HANGUL SYLLABLE JYAELG (cyaelk)
238	EE	HANGUL SYLLABLE JYAELM (cyaelm)
239	EF	HANGUL SYLLABLE JYAELB (cyaelp)
240	F0	HANGUL SYLLABLE JYAELS (cyaels)
241	F1	HANGUL SYLLABLE JYAELT (cyaelth)
242	F2	HANGUL SYLLABLE JYAELP (cyaelph)
243	F3	HANGUL SYLLABLE JYAELH (cyaelp)
244	F4	HANGUL SYLLABLE JYAEM (cyaem)
245	F5	HANGUL SYLLABLE JYAEB (cyaep)
246	F6	HANGUL SYLLABLE JYAEBS (cyaeps)
247	F7	HANGUL SYLLABLE JYAES (cyaes)
248	F8	HANGUL SYLLABLE JYAESS (cyaess)
249	F9	HANGUL SYLLABLE JYAENG (cyaeng)
250	FA	HANGUL SYLLABLE JYAEJ (cyaec)
251	FB	HANGUL SYLLABLE JYAEC (cyaech)
252	FC	HANGUL SYLLABLE JYAEK (cyaekh)
253	FD	HANGUL SYLLABLE JYAET (cyaeth)
254	FE	HANGUL SYLLABLE JYAEP (cyaeph)
255	FF	HANGUL SYLLABLE JYAEH (cyaeh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 **Plane 00** **Row C7**

© ISO/IEC

Table 180 - Row C8: HANGUL SYLLABLES

	C80	C81	C82	C83	C84	C85	C86	C87
0	저 000	점 016	젠 032	젰 048	졀 064	졬 080	졠 096	조 112
1	적 001	접 017	젡 033	젱 049	졁 065	졭 081	졡 097	족 113
2	젂 002	젋 018	젢 034	젲 050	졃 066	졮 082	졢 098	존 114
3	젃 003	젓 019	젣 035	젳 051	졄 067	졯 083	졣 099	졺 115
4	전 004	젔 020	젤 036	젴 052	졅 068	졔 084	졤 100	졷 116
5	젅 005	정 021	젥 037	젵 053	졆 069	졕 085	졥 101	좀 117
6	젆 006	젖 022	젦 038	젶 054	졇 070	졖 086	졗 102	좁 118
7	젇 007	젗 023	젧 039	젷 055	졈 071	졗 087	졧 103	좃 119
8	절 008	젘 024	젨 040	져 056	졉 072	졘 088	졨 104	졸 120
9	젉 009	젙 025	젩 041	젹 057	졊 073	졙 089	졩 105	졹 121
A	젊 010	젚 026	젪 042	젺 058	졋 074	졚 090	졪 106	좆 122
B	젋 011	젛 027	젫 043	젻 059	졌 075	졛 091	졫 107	좋 123
C	젌 012	제 028	젬 044	젼 060	졍 076	졜 092	졬 108	좌 124
D	젍 013	젝 029	젭 045	젽 061	졎 077	졝 093	졭 109	좍 125
E	젎 014	젞 030	젮 046	젾 062	졏 078	졞 094	졮 110	좨 126
F	젏 015	젟 031	젯 047	젿 063	졐 079	졟 095	졯 111	좬 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 180 - Row C8: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE JEO (ceo)
001	01	HANGUL SYLLABLE JEOG (ceok)
002	02	HANGUL SYLLABLE JEOGG (ceokk)
003	03	HANGUL SYLLABLE JEOGS (ceoks)
004	04	HANGUL SYLLABLE JEON (ceon)
005	05	HANGUL SYLLABLE JEONJ (ceonc)
006	06	HANGUL SYLLABLE JEONH (ceonh)
007	07	HANGUL SYLLABLE JEOD (ceot)
008	08	HANGUL SYLLABLE JEOL (ceol)
009	09	HANGUL SYLLABLE JEOLG (ceolk)
010	0A	HANGUL SYLLABLE JEOLM (ceolm)
011	0B	HANGUL SYLLABLE JEOLB (ceolp)
012	0C	HANGUL SYLLABLE JEOLS (ceols)
013	0D	HANGUL SYLLABLE JEOLT (ceolth)
014	0E	HANGUL SYLLABLE JEOLP (ceolph)
015	0F	HANGUL SYLLABLE JEOLH (ceolp)
016	10	HANGUL SYLLABLE JEOM (ceom)
017	11	HANGUL SYLLABLE JEOB (ceop)
018	12	HANGUL SYLLABLE JEOBS (ceops)
019	13	HANGUL SYLLABLE JEOS (ceos)
020	14	HANGUL SYLLABLE JEOSS (ceoss)
021	15	HANGUL SYLLABLE JEONG (ceong)
022	16	HANGUL SYLLABLE JEOJ (ceoc)
023	17	HANGUL SYLLABLE JEOC (ceoch)
024	18	HANGUL SYLLABLE JEOK (ceokh)
025	19	HANGUL SYLLABLE JEOT (ceoth)
026	1A	HANGUL SYLLABLE JEOP (ceoph)
027	1B	HANGUL SYLLABLE JEOH (ceoh)
028	1C	HANGUL SYLLABLE JE (ce)
029	1D	HANGUL SYLLABLE JEG (cek)
030	1E	HANGUL SYLLABLE JEGG (cekk)
031	1F	HANGUL SYLLABLE JEGS (ceks)
032	20	HANGUL SYLLABLE JEN (cen)
033	21	HANGUL SYLLABLE JENJ (cenc)
034	22	HANGUL SYLLABLE JENH (cenh)
035	23	HANGUL SYLLABLE JED (cet)
036	24	HANGUL SYLLABLE JEL (cel)
037	25	HANGUL SYLLABLE JELG (celk)
038	26	HANGUL SYLLABLE JELM (celm)
039	27	HANGUL SYLLABLE JELB (celp)
040	28	HANGUL SYLLABLE JELS (cels)
041	29	HANGUL SYLLABLE JELT (celth)
042	2A	HANGUL SYLLABLE JELP (celph)
043	2B	HANGUL SYLLABLE JELH (celp)
044	2C	HANGUL SYLLABLE JEM (cem)
045	2D	HANGUL SYLLABLE JEB (cep)
046	2E	HANGUL SYLLABLE JEBS (ceps)
047	2F	HANGUL SYLLABLE JES (ces)
048	30	HANGUL SYLLABLE JESS (cess)
049	31	HANGUL SYLLABLE JENG (ceng)
050	32	HANGUL SYLLABLE JEJ (cec)
051	33	HANGUL SYLLABLE JEC (cech)
052	34	HANGUL SYLLABLE JEK (cekh)
053	35	HANGUL SYLLABLE JET (ceth)
054	36	HANGUL SYLLABLE JEP (ceph)
055	37	HANGUL SYLLABLE JEH (ceh)
056	38	HANGUL SYLLABLE JYEO (cyeo)
057	39	HANGUL SYLLABLE JYEOG (cyeok)
058	3A	HANGUL SYLLABLE JYEOGG (cyeokk)
059	3B	HANGUL SYLLABLE JYEOGS (cyeoks)
060	3C	HANGUL SYLLABLE JYEON (cyeon)
061	3D	HANGUL SYLLABLE JYEONJ (cyeonc)
062	3E	HANGUL SYLLABLE JYEONH (cyeonh)
063	3F	HANGUL SYLLABLE JYEOD (cyeot)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE JYEOL (cyeol)
065	41	HANGUL SYLLABLE JYEOLG (cyeolk)
066	42	HANGUL SYLLABLE JYEOLM (cyeolm)
067	43	HANGUL SYLLABLE JYEOLB (cyeolp)
068	44	HANGUL SYLLABLE JYEOLS (cyeols)
069	45	HANGUL SYLLABLE JYEOLT (cyeolth)
070	46	HANGUL SYLLABLE JYEOLP (cyeolph)
071	47	HANGUL SYLLABLE JYEOLH (cyeolp)
072	48	HANGUL SYLLABLE JYEOM (cyeom)
073	49	HANGUL SYLLABLE JYEOB (cyeop)
074	4A	HANGUL SYLLABLE JYEOBS (cyeops)
075	4B	HANGUL SYLLABLE JYEOS (cyeos)
076	4C	HANGUL SYLLABLE JYEOSS (cyeoss)
077	4D	HANGUL SYLLABLE JYEONG (cyeong)
078	4E	HANGUL SYLLABLE JYEOJ (cyeoc)
079	4F	HANGUL SYLLABLE JYEOC (cyeoch)
080	50	HANGUL SYLLABLE JYEOK (cyeokh)
081	51	HANGUL SYLLABLE JYEOT (cyeoth)
082	52	HANGUL SYLLABLE JYEOP (cyeoph)
083	53	HANGUL SYLLABLE JYEOH (cyeoh)
084	54	HANGUL SYLLABLE JYE (cye)
085	55	HANGUL SYLLABLE JYEG (cyek)
086	56	HANGUL SYLLABLE JYEGG (cyekk)
087	57	HANGUL SYLLABLE JYEGS (cyeks)
088	58	HANGUL SYLLABLE JYEN (cyen)
089	59	HANGUL SYLLABLE JYENJ (cyenc)
090	5A	HANGUL SYLLABLE JYENH (cyenh)
091	5B	HANGUL SYLLABLE JYED (cyet)
092	5C	HANGUL SYLLABLE JYEL (cyel)
093	5D	HANGUL SYLLABLE JYELG (cyelk)
094	5E	HANGUL SYLLABLE JYELM (cyelm)
095	5F	HANGUL SYLLABLE JYELB (cyelp)
096	60	HANGUL SYLLABLE JYELS (cyels)
097	61	HANGUL SYLLABLE JYELT (cyelth)
098	62	HANGUL SYLLABLE JYELP (cyelph)
099	63	HANGUL SYLLABLE JYELH (cyelp)
100	64	HANGUL SYLLABLE JYEM (cyem)
101	65	HANGUL SYLLABLE JYEB (cyep)
102	66	HANGUL SYLLABLE JYEBS (cyeps)
103	67	HANGUL SYLLABLE JYES (cyes)
104	68	HANGUL SYLLABLE JYESS (cyess)
105	69	HANGUL SYLLABLE JYENG (cyeng)
106	6A	HANGUL SYLLABLE JYEJ (cyec)
107	6B	HANGUL SYLLABLE JYEC (cyech)
108	6C	HANGUL SYLLABLE JYEK (cyekh)
109	6D	HANGUL SYLLABLE JYET (cyeth)
110	6E	HANGUL SYLLABLE JYEP (cyeph)
111	6F	HANGUL SYLLABLE JYEH (cyeh)
112	70	HANGUL SYLLABLE JO (co)
113	71	HANGUL SYLLABLE JOG (cok)
114	72	HANGUL SYLLABLE JOGG (cokk)
115	73	HANGUL SYLLABLE JOGS (coks)
116	74	HANGUL SYLLABLE JON (con)
117	75	HANGUL SYLLABLE JONJ (conc)
118	76	HANGUL SYLLABLE JONH (conh)
119	77	HANGUL SYLLABLE JOD (cot)
120	78	HANGUL SYLLABLE JOL (col)
121	79	HANGUL SYLLABLE JOLG (colk)
122	7A	HANGUL SYLLABLE JOLM (colm)
123	7B	HANGUL SYLLABLE JOLB (colp)
124	7C	HANGUL SYLLABLE JOLS (cols)
125	7D	HANGUL SYLLABLE JOLT (colth)
126	7E	HANGUL SYLLABLE JOLP (colph)
127	7F	HANGUL SYLLABLE JOLH (colp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row C8

© ISO/IEC

Table 181 - Row C8: HANGUL SYLLABLES

	C88	C89	C8A	C8B	C8C	C8D	C8E	C8F
0	조ㅁ 128	좐 144	좠 160	좰 176	좼ㅋ 192	죄ㄺ 208	죠 224	죰 240
1	조ㅂ 129	좑ㄳ 145	좡 161	좱 177	좾ㄷ 193	죌ㄾ 209	죡ㅋ 225	죱 241
2	조ㅄ 130	좒ㄶ 146	좢 162	좲 178	좿 194	죈ㅀ 210	죢ㄱㅋ 226	죲 242
3	조ㅅ 131	좓ㄷ 147	좣 163	좳ㅁ 179	좸ㅇ 195	죉ㄻ 211	죢ㄱㅅ 227	죳 243
4	조ㅆ 132	좔 148	좤ㅋ 164	좴ㅄ 180	죄 196	죔ㅁ 212	죤ㄴ 228	죴 244
5	조ㅇ 133	좕ㄺ 149	좥ㄷ 165	좵ㄾ 181	죅ㄱ 197	죕ㅂ 213	죦ㄳ 229	죵 245
6	조ㅈ 134	좖ㅁ 150	좦ㅍ 166	좶ㅀ 182	죆ㄱㄱ 198	죗ㅄ 214	죧ㄶ 230	죶 246
7	조ㅊ 135	좗ㅁㅂ 151	좧ㅇ 167	좸ㄻ 183	죇ㄱㅅ 199	죘ㅅ 215	죨ㄷ 231	죷 247
8	조ㅋ 136	좘ㅄ 152	좨 168	좸ㅁ 184	죈ㄴ 200	죙ㅆ 216	죪ㄹ 232	죸ㅋ 248
9	조ㅌ 137	좙ㄾ 153	좪ㅋ 169	좹ㅂ 185	죉ㄳ 201	죚ㅇ 217	죫ㄺ 233	죺ㅌ 249
A	조ㅍ 138	좚ㅀ 154	좫ㅂ 170	좺ㅂㅅ 186	죊ㄶ 202	죛ㅅ 218	죬ㅁㅂ 234	죻ㅍ 250
B	조ㅎ 139	좛ㄶ 155	좬ㄱㅅ 171	좻ㅅ 187	죋ㄷ 203	죜ㅊ 219	죭ㅁㅂ 235	죽ㅎ 251
C	좌 140	좜ㅁ 156	좮ㄴ 172	좼ㅆ 188	죌ㄹ 204	죝ㅋ 220	죮ㄺ 236	주 252
D	좍ㄱ 141	좝ㅂ 157	좯ㄳ 173	좾 189	죍ㄺ 205	죞ㄷ 221	죯ㄾ 237	죾ㄱ 253
E	좎ㄱㄱ 142	좞ㅂㅅ 158	좰ㄶ 174	좿ㅅ 190	죐ㅁㅂ 206	죟ㅍ 222	죰ㅀ 238	죿ㄱㄱ 254
F	좏ㄱㅅ 143	좟ㅅ 159	좬ㄷ 175	좿ㅅ 191	죌ㅄ 207	죟ㅎ 223	죰ㄶ 239	죿ㄱㅅ 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 181 - Row C8: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE JOM (com)
129	81	HANGUL SYLLABLE JOB (cop)
130	82	HANGUL SYLLABLE JOBS (cops)
131	83	HANGUL SYLLABLE JOS (cos)
132	84	HANGUL SYLLABLE JOSS (coss)
133	85	HANGUL SYLLABLE JONG (cong)
134	86	HANGUL SYLLABLE JOJ (coc)
135	87	HANGUL SYLLABLE JOC (coch)
136	88	HANGUL SYLLABLE JOK (cokh)
137	89	HANGUL SYLLABLE JOT (coth)
138	8A	HANGUL SYLLABLE JOP (coph)
139	8B	HANGUL SYLLABLE JOH (coh)
140	8C	HANGUL SYLLABLE JWA (cwa)
141	8D	HANGUL SYLLABLE JWAG (cwak)
142	8E	HANGUL SYLLABLE JWAGG (cwakk)
143	8F	HANGUL SYLLABLE JWAGS (cwaks)
144	90	HANGUL SYLLABLE JWAN (cwan)
145	91	HANGUL SYLLABLE JWANJ (cwanc)
146	92	HANGUL SYLLABLE JWANH (cwanh)
147	93	HANGUL SYLLABLE JWAD (cwat)
148	94	HANGUL SYLLABLE JWAL (cwal)
149	95	HANGUL SYLLABLE JWALG (cwalk)
150	96	HANGUL SYLLABLE JWALM (cwalm)
151	97	HANGUL SYLLABLE JWALB (cwalp)
152	98	HANGUL SYLLABLE JWALS (cwals)
153	99	HANGUL SYLLABLE JWALT (cwalth)
154	9A	HANGUL SYLLABLE JWALP (cwalph)
155	9B	HANGUL SYLLABLE JWALH (cwalp)
156	9C	HANGUL SYLLABLE JWAM (cwam)
157	9D	HANGUL SYLLABLE JWAB (cwap)
158	9E	HANGUL SYLLABLE JWABS (cwaps)
159	9F	HANGUL SYLLABLE JWAS (cwas)
160	A0	HANGUL SYLLABLE JWASS (cwass)
161	A1	HANGUL SYLLABLE JWANG (cwang)
162	A2	HANGUL SYLLABLE JWAJ (cwac)
163	A3	HANGUL SYLLABLE JWAC (cwach)
164	A4	HANGUL SYLLABLE JWAK (cwakh)
165	A5	HANGUL SYLLABLE JWAT (cwath)
166	A6	HANGUL SYLLABLE JWAP (cwaph)
167	A7	HANGUL SYLLABLE JWAH (cwah)
168	A8	HANGUL SYLLABLE JWAE (cwae)
169	A9	HANGUL SYLLABLE JWAEG (cwaek)
170	AA	HANGUL SYLLABLE JWAEGG (cwaekk)
171	AB	HANGUL SYLLABLE JWAEGS (cwaeks)
172	AC	HANGUL SYLLABLE JWAEN (cwaen)
173	AD	HANGUL SYLLABLE JWAENJ (cwaenc)
174	AE	HANGUL SYLLABLE JWAENH (cwaenh)
175	AF	HANGUL SYLLABLE JWAED (cwaet)
176	B0	HANGUL SYLLABLE JWAEL (cwael)
177	B1	HANGUL SYLLABLE JWAELG (cwaelk)
178	B2	HANGUL SYLLABLE JWAELM (cwaelm)
179	B3	HANGUL SYLLABLE JWAELB (cwaelp)
180	B4	HANGUL SYLLABLE JWAELS (cwaels)
181	B5	HANGUL SYLLABLE JWAELT (cwaelth)
182	B6	HANGUL SYLLABLE JWAELP (cwaelph)
183	B7	HANGUL SYLLABLE JWAELH (cwaelp)
184	B8	HANGUL SYLLABLE JWAEM (cwaem)
185	B9	HANGUL SYLLABLE JWAEB (cwaep)
186	BA	HANGUL SYLLABLE JWAEBS (cwaeps)
187	BB	HANGUL SYLLABLE JWAES (cwaes)
188	BC	HANGUL SYLLABLE JWAESS (cwaess)
189	BD	HANGUL SYLLABLE JWAENG (cwaeng)
190	BE	HANGUL SYLLABLE JWAEJ (cwaec)
191	BF	HANGUL SYLLABLE JWAEC (cwaech)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE JWAEK (cwaekh)
193	C1	HANGUL SYLLABLE JWAET (cwaeth)
194	C2	HANGUL SYLLABLE JWAEP (cwaeph)
195	C3	HANGUL SYLLABLE JWAEH (cwaeh)
196	C4	HANGUL SYLLABLE JOE (coe)
197	C5	HANGUL SYLLABLE JOEG (coek)
198	C6	HANGUL SYLLABLE JOEGG (coekk)
199	C7	HANGUL SYLLABLE JOEGS (coeks)
200	C8	HANGUL SYLLABLE JOEN (coen)
201	C9	HANGUL SYLLABLE JOENJ (coenc)
202	CA	HANGUL SYLLABLE JOENH (coenh)
203	CB	HANGUL SYLLABLE JOED (coet)
204	CC	HANGUL SYLLABLE JOEL (coel)
205	CD	HANGUL SYLLABLE JOELG (coelk)
206	CE	HANGUL SYLLABLE JOELM (coelm)
207	CF	HANGUL SYLLABLE JOELB (coelp)
208	D0	HANGUL SYLLABLE JOELS (coels)
209	D1	HANGUL SYLLABLE JOELT (coelth)
210	D2	HANGUL SYLLABLE JOELP (coelph)
211	D3	HANGUL SYLLABLE JOELH (coelp)
212	D4	HANGUL SYLLABLE JOEM (coem)
213	D5	HANGUL SYLLABLE JOEB (coep)
214	D6	HANGUL SYLLABLE JOEBS (coeps)
215	D7	HANGUL SYLLABLE JOES (coes)
216	D8	HANGUL SYLLABLE JOESS (coess)
217	D9	HANGUL SYLLABLE JOENG (coeng)
218	DA	HANGUL SYLLABLE JOEJ (coec)
219	DB	HANGUL SYLLABLE JOEC (coech)
220	DC	HANGUL SYLLABLE JOEK (coekh)
221	DD	HANGUL SYLLABLE JOET (coeth)
222	DE	HANGUL SYLLABLE JOEP (coeph)
223	DF	HANGUL SYLLABLE JOEH (coeh)
224	E0	HANGUL SYLLABLE JYO (cyo)
225	E1	HANGUL SYLLABLE JYOG (cyok)
226	E2	HANGUL SYLLABLE JYOGG (cyokk)
227	E3	HANGUL SYLLABLE JYOGS (cyoks)
228	E4	HANGUL SYLLABLE JYON (cyon)
229	E5	HANGUL SYLLABLE JYONJ (cyonc)
230	E6	HANGUL SYLLABLE JYONH (cyonh)
231	E7	HANGUL SYLLABLE JYOD (cyot)
232	E8	HANGUL SYLLABLE JYOL (cyol)
233	E9	HANGUL SYLLABLE JYOLG (cyolk)
234	EA	HANGUL SYLLABLE JYOLM (cyolm)
235	EB	HANGUL SYLLABLE JYOLB (cyolp)
236	EC	HANGUL SYLLABLE JYOLS (cyols)
237	ED	HANGUL SYLLABLE JYOLT (cyolth)
238	EE	HANGUL SYLLABLE JYOLP (cyolph)
239	EF	HANGUL SYLLABLE JYOLH (cyolp)
240	F0	HANGUL SYLLABLE JYOM (cyom)
241	F1	HANGUL SYLLABLE JYOB (cyop)
242	F2	HANGUL SYLLABLE JYOBS (cyops)
243	F3	HANGUL SYLLABLE JYOS (cyos)
244	F4	HANGUL SYLLABLE JYOSS (cyoss)
245	F5	HANGUL SYLLABLE JYONG (cyong)
246	F6	HANGUL SYLLABLE JYOJ (cyoc)
247	F7	HANGUL SYLLABLE JYOC (cyoch)
248	F8	HANGUL SYLLABLE JYOK (cyokh)
249	F9	HANGUL SYLLABLE JYOT (cyoth)
250	FA	HANGUL SYLLABLE JYOP (cyoph)
251	FB	HANGUL SYLLABLE JYOH (cyoh)
252	FC	HANGUL SYLLABLE JU (cu)
253	FD	HANGUL SYLLABLE JUG (cuk)
254	FE	HANGUL SYLLABLE JUGG (cukk)
255	FF	HANGUL SYLLABLE JUGS (cuks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 182 - Row C9: HANGUL SYLLABLES

	C90	C91	C92	C93	C94	C95	C96	C97
0	쥰 000	쥱 016	쥴 032	쥼 048	쥽 064	쥿 080	즁 096	즇 112
1	쥲 001	쥳 017	쥵 033	쥽 049	쥾 065	즀 081	즂 097	즈 113
2	쥳 002	쥴 018	쥶 034	쥾 050	쥿 066	즁 082	즃 098	즉 114
3	쥴 003	쥵 019	쥷 035	쥿 051	즀 067	즂 083	즄 099	즊 115
4	쥵 004	쥶 020	쥸 036	즁 052	즁 068	즃 084	즅 100	즋 116
5	쥶 005	쥷 021	쥹 037	즂 053	즂 069	즄 085	즆 101	즌 117
6	쥷 006	쥸 022	쥺 038	즃 054	즃 070	즅 086	즇 102	즍 118
7	쥸 007	쥹 023	쥻 039	즄 055	즄 071	즆 087	즈 103	즎 119
8	쥹 008	즁 024	쥼 040	즅 056	즅 072	즇 088	즉 104	즏 120
9	쥺 009	즂 025	쥽 041	즆 057	즆 073	즈 089	즊 105	즐 121
A	쥻 010	즃 026	쥾 042	즇 058	즈 074	즉 090	즋 106	즑 122
B	쥼 011	즄 027	쥿 043	즈 059	즉 075	즊 091	즌 107	즒 123
C	쥽 012	즅 028	즀 044	즉 060	즊 076	즋 092	즍 108	즓 124
D	쥾 013	즆 029	즁 045	즊 061	즋 077	즌 093	즎 109	즔 125
E	쥿 014	즇 030	즂 046	즋 062	즌 078	즍 094	즏 110	즕 126
F	즀 015	즈 031	즃 047	즌 063	즍 079	즎 095	즐 111	즖 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 182 - Row C9: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE JUN (cun)
001	01	HANGUL SYLLABLE JUNJ (cunc)
002	02	HANGUL SYLLABLE JUNH (cunh)
003	03	HANGUL SYLLABLE JUD (cut)
004	04	HANGUL SYLLABLE JUL (cul)
005	05	HANGUL SYLLABLE JULG (culk)
006	06	HANGUL SYLLABLE JULM (culm)
007	07	HANGUL SYLLABLE JULB (culp)
008	08	HANGUL SYLLABLE JULS (culs)
009	09	HANGUL SYLLABLE JULT (culth)
010	0A	HANGUL SYLLABLE JULP (culph)
011	0B	HANGUL SYLLABLE JULH (culp)
012	0C	HANGUL SYLLABLE JUM (cum)
013	0D	HANGUL SYLLABLE JUB (cup)
014	0E	HANGUL SYLLABLE JUBS (cups)
015	0F	HANGUL SYLLABLE JUS (cus)
016	10	HANGUL SYLLABLE JUSS (cuss)
017	11	HANGUL SYLLABLE JUNG (cung)
018	12	HANGUL SYLLABLE JUJ (cuc)
019	13	HANGUL SYLLABLE JUC (cuch)
020	14	HANGUL SYLLABLE JUK (cukh)
021	15	HANGUL SYLLABLE JUT (cuth)
022	16	HANGUL SYLLABLE JUP (cuph)
023	17	HANGUL SYLLABLE JUH (cuh)
024	18	HANGUL SYLLABLE JWEO (cweo)
025	19	HANGUL SYLLABLE JWEOG (cweok)
026	1A	HANGUL SYLLABLE JWEOGG (cweokk)
027	1B	HANGUL SYLLABLE JWEOGS (cweoks)
028	1C	HANGUL SYLLABLE JWEON (cweon)
029	1D	HANGUL SYLLABLE JWEONJ (cweonc)
030	1E	HANGUL SYLLABLE JWEONH (cweonh)
031	1F	HANGUL SYLLABLE JWEOD (cweot)
032	20	HANGUL SYLLABLE JWEOL (cweol)
033	21	HANGUL SYLLABLE JWEOLG (cweolk)
034	22	HANGUL SYLLABLE JWEOLM (cweolm)
035	23	HANGUL SYLLABLE JWEOLB (cweolp)
036	24	HANGUL SYLLABLE JWEOLS (cweols)
037	25	HANGUL SYLLABLE JWEOLT (cweolth)
038	26	HANGUL SYLLABLE JWEOLP (cweolph)
039	27	HANGUL SYLLABLE JWEOLH (cweolh)
040	28	HANGUL SYLLABLE JWEOM (cweom)
041	29	HANGUL SYLLABLE JWEOB (cweop)
042	2A	HANGUL SYLLABLE JWEOBS (cweops)
043	2B	HANGUL SYLLABLE JWEOS (cweos)
044	2C	HANGUL SYLLABLE JWEOSS (cweoss)
045	2D	HANGUL SYLLABLE JWEONG (cweong)
046	2E	HANGUL SYLLABLE JWEOJ (cweoc)
047	2F	HANGUL SYLLABLE JWEOC (cweoch)
048	30	HANGUL SYLLABLE JWEOK (cweokh)
049	31	HANGUL SYLLABLE JWEOT (cweoth)
050	32	HANGUL SYLLABLE JWEOP (cweoph)
051	33	HANGUL SYLLABLE JWEOH (cweoh)
052	34	HANGUL SYLLABLE JWE (cwe)
053	35	HANGUL SYLLABLE JWEG (cwek)
054	36	HANGUL SYLLABLE JWEGG (cwekk)
055	37	HANGUL SYLLABLE JWEGS (cweks)
056	38	HANGUL SYLLABLE JWEN (cwen)
057	39	HANGUL SYLLABLE JWENJ (cwenc)
058	3A	HANGUL SYLLABLE JWENH (cwenh)
059	3B	HANGUL SYLLABLE JWED (cwet)
060	3C	HANGUL SYLLABLE JWEL (cwel)
061	3D	HANGUL SYLLABLE JWELG (cwelk)
062	3E	HANGUL SYLLABLE JWELM (cwelm)
063	3F	HANGUL SYLLABLE JWELB (cwelp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE JWELS (cwels)
065	41	HANGUL SYLLABLE JWELT (cwelth)
066	42	HANGUL SYLLABLE JWELP (cwelph)
067	43	HANGUL SYLLABLE JWELH (cwelp)
068	44	HANGUL SYLLABLE JWEM (cwem)
069	45	HANGUL SYLLABLE JWEB (cwep)
070	46	HANGUL SYLLABLE JWEBS (cweps)
071	47	HANGUL SYLLABLE JWES (cwes)
072	48	HANGUL SYLLABLE JWESS (cwess)
073	49	HANGUL SYLLABLE JWENG (cweng)
074	4A	HANGUL SYLLABLE JWEJ (cwec)
075	4B	HANGUL SYLLABLE JWEC (cwech)
076	4C	HANGUL SYLLABLE JWEK (cwekh)
077	4D	HANGUL SYLLABLE JWET (cweth)
078	4E	HANGUL SYLLABLE JWEP (cweph)
079	4F	HANGUL SYLLABLE JWEH (cweh)
080	50	HANGUL SYLLABLE JWI (cwi)
081	51	HANGUL SYLLABLE JWIG (cwik)
082	52	HANGUL SYLLABLE JWIGG (cwikk)
083	53	HANGUL SYLLABLE JWIGS (cwiks)
084	54	HANGUL SYLLABLE JWIN (cwin)
085	55	HANGUL SYLLABLE JWINJ (cwinc)
086	56	HANGUL SYLLABLE JWINH (cwinh)
087	57	HANGUL SYLLABLE JWID (cwit)
088	58	HANGUL SYLLABLE JWIL (cwil)
089	59	HANGUL SYLLABLE JWILG (cwilk)
090	5A	HANGUL SYLLABLE JWILM (cwilm)
091	5B	HANGUL SYLLABLE JWILB (cwilp)
092	5C	HANGUL SYLLABLE JWILS (cwils)
093	5D	HANGUL SYLLABLE JWILT (cwilth)
094	5E	HANGUL SYLLABLE JWILP (cwilph)
095	5F	HANGUL SYLLABLE JWILH (cwilp)
096	60	HANGUL SYLLABLE JWIM (cwim)
097	61	HANGUL SYLLABLE JWIB (cwip)
098	62	HANGUL SYLLABLE JWIBS (cwips)
099	63	HANGUL SYLLABLE JWIS (cwis)
100	64	HANGUL SYLLABLE JWISS (cwiss)
101	65	HANGUL SYLLABLE JWING (cwing)
102	66	HANGUL SYLLABLE JWIJ (cwic)
103	67	HANGUL SYLLABLE JWIC (cwich)
104	68	HANGUL SYLLABLE JWIK (cwikh)
105	69	HANGUL SYLLABLE JWIT (cwith)
106	6A	HANGUL SYLLABLE JWIP (cwiph)
107	6B	HANGUL SYLLABLE JWIH (cwih)
108	6C	HANGUL SYLLABLE JYU (cyu)
109	6D	HANGUL SYLLABLE JYUG (cyuk)
110	6E	HANGUL SYLLABLE JYUGG (cyukk)
111	6F	HANGUL SYLLABLE JYUGS (cyuks)
112	70	HANGUL SYLLABLE JYUN (cyun)
113	71	HANGUL SYLLABLE JYUNJ (cyunc)
114	72	HANGUL SYLLABLE JYUNH (cyunh)
115	73	HANGUL SYLLABLE JYUD (cyut)
116	74	HANGUL SYLLABLE JYUL (cyul)
117	75	HANGUL SYLLABLE JYULG (cyulk)
118	76	HANGUL SYLLABLE JYULM (cyulm)
119	77	HANGUL SYLLABLE JYULB (cyulp)
120	78	HANGUL SYLLABLE JYULS (cyuls)
121	79	HANGUL SYLLABLE JYULT (cyulth)
122	7A	HANGUL SYLLABLE JYULP (cyulph)
123	7B	HANGUL SYLLABLE JYULH (cyulp)
124	7C	HANGUL SYLLABLE JYUM (cyum)
125	7D	HANGUL SYLLABLE JYUB (cyup)
126	7E	HANGUL SYLLABLE JYUBS (cyups)
127	7F	HANGUL SYLLABLE JYUS (cyus)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 183 - Row C9: HANGUL SYLLABLES

	C98	C99	C9A	C9B	C9C	C9D	C9E	C9F
0	쥤 128	즐 144	즼 160	짉 176	지 192	짐 208	짠 224	짰 240
1	쥥 129	즑 145	즽 161	짋 177	직 193	집 209	짡 225	짱 241
2	쥦 130	즒 146	즾 162	짌 178	짂 194	짊 210	짢 226	짲 242
3	쥧 131	즓 147	즿 163	짍 179	짃 195	짋 211	짣 227	짳 243
4	쥨 132	즔 148	지 164	짎 180	진 196	짌 212	짤 228	짴 244
5	쥩 133	즕 149	직 165	짏 181	짅 197	짍 213	짥 229	짵 245
6	쥪 134	즖 150	짂 166	짐 182	짆 198	짎 214	짦 230	짶 246
7	쥫 135	즗 151	짃 167	집 183	짇 199	짏 215	짧 231	짷 247
8	즀 136	즘 152	진 168	짒 184	질 200	짐 216	짨 232	째 248
9	즁 137	즙 153	짅 169	짓 185	짉 201	집 217	짩 233	짹 249
A	즂 138	즚 154	짆 170	짔 186	짊 202	짒 218	짪 234	짺 250
B	즃 139	즛 155	짇 171	징 187	짋 203	짓 219	짫 235	짻 251
C	즄 140	즜 156	질 172	짖 188	짌 204	짜 220	짬 236	짼 252
D	즅 141	증 157	짉 173	짗 189	짍 205	짝 221	짭 237	짽 253
E	즆 142	즞 158	짊 174	짘 190	짎 206	짞 222	짮 238	짾 254
F	즇 143	즟 159	짋 175	짙 191	짏 207	짟 223	짯 239	짿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 183 - Row C9: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE JYUSS (cyuss)
129	81	HANGUL SYLLABLE JYUNG (cyung)
130	82	HANGUL SYLLABLE JYUJ (cyuc)
131	83	HANGUL SYLLABLE JYUC (cyuch)
132	84	HANGUL SYLLABLE JYUK (cyukh)
133	85	HANGUL SYLLABLE JYUT (cyuth)
134	86	HANGUL SYLLABLE JYUP (cyuph)
135	87	HANGUL SYLLABLE JYUH (cyuh)
136	88	HANGUL SYLLABLE JEU (ceu)
137	89	HANGUL SYLLABLE JEUG (ceuk)
138	8A	HANGUL SYLLABLE JEUGG (ceukk)
139	8B	HANGUL SYLLABLE JEUGS (ceuks)
140	8C	HANGUL SYLLABLE JEUN (ceun)
141	8D	HANGUL SYLLABLE JEUNJ (ceunc)
142	8E	HANGUL SYLLABLE JEUNH (ceunh)
143	8F	HANGUL SYLLABLE JEUD (ceut)
144	90	HANGUL SYLLABLE JEUL (ceul)
145	91	HANGUL SYLLABLE JEULG (ceulk)
146	92	HANGUL SYLLABLE JEULM (ceulm)
147	93	HANGUL SYLLABLE JEULB (ceulp)
148	94	HANGUL SYLLABLE JEULS (ceuls)
149	95	HANGUL SYLLABLE JEULT (ceulth)
150	96	HANGUL SYLLABLE JEULP (ceulph)
151	97	HANGUL SYLLABLE JEULH (ceulp)
152	98	HANGUL SYLLABLE JEUM (ceum)
153	99	HANGUL SYLLABLE JEUB (ceup)
154	9A	HANGUL SYLLABLE JEUBS (ceups)
155	9B	HANGUL SYLLABLE JEUS (ceus)
156	9C	HANGUL SYLLABLE JEUSS (ceuss)
157	9D	HANGUL SYLLABLE JEUNG (ceung)
158	9E	HANGUL SYLLABLE JEUJ (ceuc)
159	9F	HANGUL SYLLABLE JEUC (ceuch)
160	A0	HANGUL SYLLABLE JEUK (ceukh)
161	A1	HANGUL SYLLABLE JEUT (ceuth)
162	A2	HANGUL SYLLABLE JEUP (ceuph)
163	A3	HANGUL SYLLABLE JEUH (ceuh)
164	A4	HANGUL SYLLABLE JYI (cyi)
165	A5	HANGUL SYLLABLE JYIG (cyik)
166	A6	HANGUL SYLLABLE JYIGG (cyikk)
167	A7	HANGUL SYLLABLE JYIGS (cyiks)
168	A8	HANGUL SYLLABLE JYIN (cyin)
169	A9	HANGUL SYLLABLE JYINJ (cyinc)
170	AA	HANGUL SYLLABLE JYINH (cyinh)
171	AB	HANGUL SYLLABLE JYID (cyit)
172	AC	HANGUL SYLLABLE JYIL (cyil)
173	AD	HANGUL SYLLABLE JYILG (cyilk)
174	AE	HANGUL SYLLABLE JYILM (cyilm)
175	AF	HANGUL SYLLABLE JYILB (cyilp)
176	B0	HANGUL SYLLABLE JYILS (cyils)
177	B1	HANGUL SYLLABLE JYILT (cyilth)
178	B2	HANGUL SYLLABLE JYILP (cyilph)
179	B3	HANGUL SYLLABLE JYILH (cyilp)
180	B4	HANGUL SYLLABLE JYIM (cyim)
181	B5	HANGUL SYLLABLE JYIB (cyip)
182	B6	HANGUL SYLLABLE JYIBS (cyips)
183	B7	HANGUL SYLLABLE JYIS (cyis)
184	B8	HANGUL SYLLABLE JYISS (cyiss)
185	B9	HANGUL SYLLABLE JYING (cying)
186	BA	HANGUL SYLLABLE JYIJ (cyic)
187	BB	HANGUL SYLLABLE JYIC (cyich)
188	BC	HANGUL SYLLABLE JYIK (cyikh)
189	BD	HANGUL SYLLABLE JYIT (cyith)
190	BE	HANGUL SYLLABLE JYIP (cyiph)
191	BF	HANGUL SYLLABLE JYIH (cyih)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE JI (ci)
193	C1	HANGUL SYLLABLE JIG (cik)
194	C2	HANGUL SYLLABLE JIGG (cikk)
195	C3	HANGUL SYLLABLE JIGS (ciks)
196	C4	HANGUL SYLLABLE JIN (cin)
197	C5	HANGUL SYLLABLE JINJ (cinc)
198	C6	HANGUL SYLLABLE JINH (cinh)
199	C7	HANGUL SYLLABLE JID (cit)
200	C8	HANGUL SYLLABLE JIL (cil)
201	C9	HANGUL SYLLABLE JILG (cilk)
202	CA	HANGUL SYLLABLE JILM (cilm)
203	CB	HANGUL SYLLABLE JILB (cilp)
204	CC	HANGUL SYLLABLE JILS (cils)
205	CD	HANGUL SYLLABLE JILT (cilth)
206	CE	HANGUL SYLLABLE JILP (cilph)
207	CF	HANGUL SYLLABLE JILH (cilp)
208	D0	HANGUL SYLLABLE JIM (cim)
209	D1	HANGUL SYLLABLE JIB (cip)
210	D2	HANGUL SYLLABLE JIBS (cips)
211	D3	HANGUL SYLLABLE JIS (cis)
212	D4	HANGUL SYLLABLE JISS (ciss)
213	D5	HANGUL SYLLABLE JING (cing)
214	D6	HANGUL SYLLABLE JIJ (cic)
215	D7	HANGUL SYLLABLE JIC (cich)
216	D8	HANGUL SYLLABLE JIK (cikh)
217	D9	HANGUL SYLLABLE JIT (cith)
218	DA	HANGUL SYLLABLE JIP (ciph)
219	DB	HANGUL SYLLABLE JIH (cih)
220	DC	HANGUL SYLLABLE JJA (cca)
221	DD	HANGUL SYLLABLE JJAG (ccak)
222	DE	HANGUL SYLLABLE JJAGG (ccakk)
223	DF	HANGUL SYLLABLE JJAGS (ccaks)
224	E0	HANGUL SYLLABLE JJAN (ccan)
225	E1	HANGUL SYLLABLE JJANJ (ccanc)
226	E2	HANGUL SYLLABLE JJANH (ccanh)
227	E3	HANGUL SYLLABLE JJAD (ccat)
228	E4	HANGUL SYLLABLE JJAL (ccal)
229	E5	HANGUL SYLLABLE JJALG (ccalk)
230	E6	HANGUL SYLLABLE JJALM (ccalm)
231	E7	HANGUL SYLLABLE JJALB (ccalp)
232	E8	HANGUL SYLLABLE JJALS (ccals)
233	E9	HANGUL SYLLABLE JJALT (ccalth)
234	EA	HANGUL SYLLABLE JJALP (ccalph)
235	EB	HANGUL SYLLABLE JJALH (ccalp)
236	EC	HANGUL SYLLABLE JJAM (ccam)
237	ED	HANGUL SYLLABLE JJAB (ccap)
238	EE	HANGUL SYLLABLE JJABS (ccaps)
239	EF	HANGUL SYLLABLE JJAS (ccas)
240	F0	HANGUL SYLLABLE JJASS (ccass)
241	F1	HANGUL SYLLABLE JJANG (ccang)
242	F2	HANGUL SYLLABLE JJAJ (ccac)
243	F3	HANGUL SYLLABLE JJAC (ccach)
244	F4	HANGUL SYLLABLE JJAK (ccakh)
245	F5	HANGUL SYLLABLE JJAT (ccath)
246	F6	HANGUL SYLLABLE JJAP (ccaph)
247	F7	HANGUL SYLLABLE JJAH (ccah)
248	F8	HANGUL SYLLABLE JJAE (ccae)
249	F9	HANGUL SYLLABLE JJAEG (ccaek)
250	FA	HANGUL SYLLABLE JJAEGG (ccaekk)
251	FB	HANGUL SYLLABLE JJAEGS (ccaeks)
252	FC	HANGUL SYLLABLE JJAEN (ccaen)
253	FD	HANGUL SYLLABLE JJAENJ (ccaenc)
254	FE	HANGUL SYLLABLE JJAENH (ccaenh)
255	FF	HANGUL SYLLABLE JJAED (ccaet)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 184 - Row CA: HANGUL SYLLABLES

	CA0	CA1	CA2	CA3	CA4	CA5	CA6	CA7
0	짤 000	짴 016	짴 032	째 048	쨈 064	쩐 080	쩠 096	쩰 112
1	짥 001	짵 017	짵 033	쨱 049	쨉 065	쩑 081	쩡 097	쩥 113
2	짦 002	짶 018	짶 034	쨲 050	쨊 066	쩒 082	쩢 098	쩦 114
3	짧 003	짷 019	짷 035	쨳 051	쨋 067	쩓 083	쩣 099	쩧 115
4	짨 004	째 020	짬 036	쨴 052	쨌 068	쩔 084	쩤 100	쩩 116
5	짩 005	짹 021	짭 037	쨵 053	쨍 069	쩕 085	쩥 101	쩫 117
6	짪 006	짺 022	짮 038	쨶 054	쨎 070	쩖 086	쩦 102	쩪 118
7	짫 007	짻 023	짯 039	쨷 055	쨏 071	쩗 087	쩧 103	쩫 119
8	짬 008	짼 024	짰 040	쨸 056	쨐 072	쩘 088	쩨 104	쩜 120
9	짭 009	짽 025	짱 041	쨹 057	쨑 073	쩙 089	쩩 105	쩝 121
A	짮 010	짾 026	짲 042	쩀 058	쨒 074	쩚 090	쩫 106	쩮 122
B	짯 011	짿 027	짳 043	쩁 059	쨓 075	쩛 091	쩫 107	쩯 123
C	짰 012	쨀 028	짴 044	쩂 060	쩌 076	쩜 092	쩬 108	쩼 124
D	짱 013	쨁 029	짵 045	쩃 061	쩍 077	쩝 093	쩭 109	쩽 125
E	짲 014	쨂 030	짶 046	쩄 062	쩎 078	쩞 094	쩮 110	쩾 126
F	짳 015	쨃 031	짷 047	쩅 063	쩏 079	쩟 095	쩬 111	쩿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 184 - Row CA: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE JJAEL (ccael)
001	01	HANGUL SYLLABLE JJAELG (ccaelk)
002	02	HANGUL SYLLABLE JJAELM (ccaelm)
003	03	HANGUL SYLLABLE JJAELB (ccaelp)
004	04	HANGUL SYLLABLE JJAELS (ccaels)
005	05	HANGUL SYLLABLE JJAELT (ccaelth)
006	06	HANGUL SYLLABLE JJAELP (ccaelph)
007	07	HANGUL SYLLABLE JJAELH (ccaelp)
008	08	HANGUL SYLLABLE JJAEM (ccaem)
009	09	HANGUL SYLLABLE JJAEB (ccaep)
010	0A	HANGUL SYLLABLE JJAEBS (ccaeps)
011	0B	HANGUL SYLLABLE JJAES (ccaes)
012	0C	HANGUL SYLLABLE JJAESS (ccaess)
013	0D	HANGUL SYLLABLE JJAENG (ccaeng)
014	0E	HANGUL SYLLABLE JJAEJ (ccaec)
015	0F	HANGUL SYLLABLE JJAEC (ccaech)
016	10	HANGUL SYLLABLE JJAEK (ccaekh)
017	11	HANGUL SYLLABLE JJAET (ccaeth)
018	12	HANGUL SYLLABLE JJAEP (ccaeph)
019	13	HANGUL SYLLABLE JJAEH (ccaeh)
020	14	HANGUL SYLLABLE JJYA (ccya)
021	15	HANGUL SYLLABLE JJYAG (ccyak)
022	16	HANGUL SYLLABLE JJYAGG (ccyakk)
023	17	HANGUL SYLLABLE JJYAGS (ccyaks)
024	18	HANGUL SYLLABLE JJYAN (ccyan)
025	19	HANGUL SYLLABLE JJYANJ (ccyanc)
026	1A	HANGUL SYLLABLE JJYANH (ccyanh)
027	1B	HANGUL SYLLABLE JJYAD (ccyat)
028	1C	HANGUL SYLLABLE JJYAL (ccyal)
029	1D	HANGUL SYLLABLE JJYALG (ccyalk)
030	1E	HANGUL SYLLABLE JJYALM (ccyalm)
031	1F	HANGUL SYLLABLE JJYALB (ccyalp)
032	20	HANGUL SYLLABLE JJYALS (ccyals)
033	21	HANGUL SYLLABLE JJYALT (ccyalth)
034	22	HANGUL SYLLABLE JJYALP (ccyalph)
035	23	HANGUL SYLLABLE JJYALH (ccyalp)
036	24	HANGUL SYLLABLE JJYAM (ccyam)
037	25	HANGUL SYLLABLE JJYAB (ccyap)
038	26	HANGUL SYLLABLE JJYABS (ccyaps)
039	27	HANGUL SYLLABLE JJYAS (ccyas)
040	28	HANGUL SYLLABLE JJYASS (ccyass)
041	29	HANGUL SYLLABLE JJYANG (ccyang)
042	2A	HANGUL SYLLABLE JJYAJ (ccyac)
043	2B	HANGUL SYLLABLE JJYAC (ccyach)
044	2C	HANGUL SYLLABLE JJYAK (ccyakh)
045	2D	HANGUL SYLLABLE JJYAT (ccyath)
046	2E	HANGUL SYLLABLE JJYAP (ccyaph)
047	2F	HANGUL SYLLABLE JJYAH (ccyah)
048	30	HANGUL SYLLABLE JJYAE (ccyae)
049	31	HANGUL SYLLABLE JJYAEG (ccyaek)
050	32	HANGUL SYLLABLE JJYAEGG (ccyaekk)
051	33	HANGUL SYLLABLE JJYAEGS (ccyaeks)
052	34	HANGUL SYLLABLE JJYAEN (ccyaen)
053	35	HANGUL SYLLABLE JJYAENJ (ccyaenc)
054	36	HANGUL SYLLABLE JJYAENH (ccyaenh)
055	37	HANGUL SYLLABLE JJYAED (ccyaet)
056	38	HANGUL SYLLABLE JJYAEL (ccyael)
057	39	HANGUL SYLLABLE JJYAELG (ccyaelk)
058	3A	HANGUL SYLLABLE JJYAELM (ccyaelm)
059	3B	HANGUL SYLLABLE JJYAELB (ccyaelp)
060	3C	HANGUL SYLLABLE JJYAELS (ccyaels)
061	3D	HANGUL SYLLABLE JJYAELT (ccyaelth)
062	3E	HANGUL SYLLABLE JJYAELP (ccyaelph)
063	3F	HANGUL SYLLABLE JJYAELH (ccyaelp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE JJYAEM (ccyaem)
065	41	HANGUL SYLLABLE JJYAEB (ccyaep)
066	42	HANGUL SYLLABLE JJYAEBS (ccyaeps)
067	43	HANGUL SYLLABLE JJYAES (ccyaes)
068	44	HANGUL SYLLABLE JJYAESS (ccyaess)
069	45	HANGUL SYLLABLE JJYAENG (ccyaeng)
070	46	HANGUL SYLLABLE JJYAEJ (ccyaec)
071	47	HANGUL SYLLABLE JJYAEC (ccyaech)
072	48	HANGUL SYLLABLE JJYAEK (ccyaekh)
073	49	HANGUL SYLLABLE JJYAET (ccyaeth)
074	4A	HANGUL SYLLABLE JJYAEP (ccyaeph)
075	4B	HANGUL SYLLABLE JJYAEH (ccyaeh)
076	4C	HANGUL SYLLABLE JJEO (cceo)
077	4D	HANGUL SYLLABLE JJEOG (cceok)
078	4E	HANGUL SYLLABLE JJEOGG (cceokk)
079	4F	HANGUL SYLLABLE JJEOGS (cceoks)
080	50	HANGUL SYLLABLE JJEON (cceon)
081	51	HANGUL SYLLABLE JJEONJ (cceonc)
082	52	HANGUL SYLLABLE JJEONH (cceonh)
083	53	HANGUL SYLLABLE JJEOD (cceot)
084	54	HANGUL SYLLABLE JJEOL (cceol)
085	55	HANGUL SYLLABLE JJEOLG (cceolk)
086	56	HANGUL SYLLABLE JJEOLM (cceolm)
087	57	HANGUL SYLLABLE JJEOLB (cceolp)
088	58	HANGUL SYLLABLE JJEOLS (cceols)
089	59	HANGUL SYLLABLE JJEOLT (cceolth)
090	5A	HANGUL SYLLABLE JJEOLP (cceolph)
091	5B	HANGUL SYLLABLE JJEOLH (cceolp)
092	5C	HANGUL SYLLABLE JJEOM (cceom)
093	5D	HANGUL SYLLABLE JJEOB (cceop)
094	5E	HANGUL SYLLABLE JJEOBS (cceops)
095	5F	HANGUL SYLLABLE JJEOS (cceos)
096	60	HANGUL SYLLABLE JJEOSS (cceoss)
097	61	HANGUL SYLLABLE JJEONG (cceong)
098	62	HANGUL SYLLABLE JJEOJ (cceoc)
099	63	HANGUL SYLLABLE JJEOC (cceoch)
100	64	HANGUL SYLLABLE JJEOK (cceokh)
101	65	HANGUL SYLLABLE JJEOT (cceoth)
102	66	HANGUL SYLLABLE JJEOP (cceoph)
103	67	HANGUL SYLLABLE JJEOH (cceoh)
104	68	HANGUL SYLLABLE JJE (cce)
105	69	HANGUL SYLLABLE JJEG (ccek)
106	6A	HANGUL SYLLABLE JJEGG (ccekk)
107	6B	HANGUL SYLLABLE JJEGS (cceks)
108	6C	HANGUL SYLLABLE JJEN (ccen)
109	6D	HANGUL SYLLABLE JJENJ (ccenc)
110	6E	HANGUL SYLLABLE JJENH (ccenh)
111	6F	HANGUL SYLLABLE JJED (ccet)
112	70	HANGUL SYLLABLE JJEL (ccel)
113	71	HANGUL SYLLABLE JJELG (ccelk)
114	72	HANGUL SYLLABLE JJELM (ccelm)
115	73	HANGUL SYLLABLE JJELB (ccelp)
116	74	HANGUL SYLLABLE JJELS (ccels)
117	75	HANGUL SYLLABLE JJELT (ccelth)
118	76	HANGUL SYLLABLE JJELP (ccelph)
119	77	HANGUL SYLLABLE JJELH (ccelp)
120	78	HANGUL SYLLABLE JJEM (ccem)
121	79	HANGUL SYLLABLE JJEB (ccep)
122	7A	HANGUL SYLLABLE JJEBS (cceps)
123	7B	HANGUL SYLLABLE JJES (cces)
124	7C	HANGUL SYLLABLE JJESS (ccess)
125	7D	HANGUL SYLLABLE JJENG (cceng)
126	7E	HANGUL SYLLABLE JJEJ (ccec)
127	7F	HANGUL SYLLABLE JJEC (ccech)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 185 - Row CA: HANGUL SYLLABLES

	CA8	CA9	CAA	CAB	CAC	CAD	CAE	CAF
0	쩩 128	쩕 144	쩨 160	쩸 176	쪼 192	쪾 208	쫠 224	쫰 240
1	쩹 129	쩙 145	쩩 161	쩹 177	쪽 193	쪿 209	쫡 225	쫱 241
2	쩺 130	쩚 146	쩪 162	쩺 178	쪾 194	쫀 210	쫢 226	쫲 242
3	쩻 131	쩛 147	쩫 163	쩻 179	쪿 195	쫁 211	쫣 227	쫳 243
4	쪄 132	쩜 148	쩬 164	쩼 180	쫄 196	쫔 212	쫤 228	쬐 244
5	쪅 133	쩝 149	쩭 165	쩽 181	쫅 197	쫕 213	쫥 229	쬑 245
6	쪆 134	쩞 150	쩮 166	쩾 182	쫆 198	쫖 214	쫦 230	쬒 246
7	쪇 135	쩟 151	쩯 167	쩿 183	쫇 199	쫗 215	쫧 231	쬓 247
8	쪈 136	쩠 152	쩰 168	쪀 184	쫈 200	쫘 216	쫨 232	쬔 248
9	쪉 137	쩡 153	쩱 169	쪁 185	쫉 201	쫙 217	쫩 233	쬕 249
A	쪊 138	쩢 154	쩲 170	쪂 186	쫊 202	쫚 218	쫪 234	쬖 250
B	쪋 139	쩣 155	쩳 171	쪃 187	쫋 203	쫛 219	쫫 235	쬗 251
C	쪌 140	쩤 156	쩴 172	쪄 188	쫌 204	쫜 220	쫬 236	쬘 252
D	쪍 141	쩥 157	쩵 173	쪅 189	쫍 205	쫝 221	쫭 237	쬙 253
E	쪎 142	쩦 158	쩶 174	쪆 190	쫎 206	쫞 222	쫮 238	쬚 254
F	쪏 143	쩧 159	쩷 175	쪇 191	쫏 207	쫟 223	쫯 239	쬛 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 185 - Row CA: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE JJEK (ccekh)
129	81	HANGUL SYLLABLE JJET (cceth)
130	82	HANGUL SYLLABLE JJEP (cceph)
131	83	HANGUL SYLLABLE JJEH (cceh)
132	84	HANGUL SYLLABLE JJYEO (ccyeo)
133	85	HANGUL SYLLABLE JJYEOG (ccyeok)
134	86	HANGUL SYLLABLE JJYEOGG (ccyeokk)
135	87	HANGUL SYLLABLE JJYEOGS (ccyeoks)
136	88	HANGUL SYLLABLE JJYEON (ccyeon)
137	89	HANGUL SYLLABLE JJYEONJ (ccyeonc)
138	8A	HANGUL SYLLABLE JJYEONH (ccyeonh)
139	8B	HANGUL SYLLABLE JJYEOD (ccyeot)
140	8C	HANGUL SYLLABLE JJYEOL (ccyeol)
141	8D	HANGUL SYLLABLE JJYEOLG (ccyeolk)
142	8E	HANGUL SYLLABLE JJYEOLM (ccyeolm)
143	8F	HANGUL SYLLABLE JJYEOLB (ccyeolp)
144	90	HANGUL SYLLABLE JJYEOLS (ccyeols)
145	91	HANGUL SYLLABLE JJYEOLT (ccyeolth)
146	92	HANGUL SYLLABLE JJYEOLP (ccyeolph)
147	93	HANGUL SYLLABLE JJYEOLH (ccyeolp)
148	94	HANGUL SYLLABLE JJYEOM (ccyeom)
149	95	HANGUL SYLLABLE JJYEOB (ccyeop)
150	96	HANGUL SYLLABLE JJYEOBS (ccyeops)
151	97	HANGUL SYLLABLE JJYEOS (ccyeos)
152	98	HANGUL SYLLABLE JJYEOSS (ccyeoss)
153	99	HANGUL SYLLABLE JJYEONG (ccyeong)
154	9A	HANGUL SYLLABLE JJYEOJ (ccyeoc)
155	9B	HANGUL SYLLABLE JJYEOC (ccyeoch)
156	9C	HANGUL SYLLABLE JJYEOK (ccyeokh)
157	9D	HANGUL SYLLABLE JJYEOT (ccyeoth)
158	9E	HANGUL SYLLABLE JJYEOP (ccyeoph)
159	9F	HANGUL SYLLABLE JJYEOH (ccyeoh)
160	A0	HANGUL SYLLABLE JJYE (ccye)
161	A1	HANGUL SYLLABLE JJYEG (ccyek)
162	A2	HANGUL SYLLABLE JJYEGG (ccyekk)
163	A3	HANGUL SYLLABLE JJYEGS (ccyeks)
164	A4	HANGUL SYLLABLE JJYEN (ccyen)
165	A5	HANGUL SYLLABLE JJYENJ (ccyenc)
166	A6	HANGUL SYLLABLE JJYENH (ccyenh)
167	A7	HANGUL SYLLABLE JJYED (ccyet)
168	A8	HANGUL SYLLABLE JJYEL (ccyel)
169	A9	HANGUL SYLLABLE JJYELG (ccyelk)
170	AA	HANGUL SYLLABLE JJYELM (ccyelm)
171	AB	HANGUL SYLLABLE JJYELB (ccyelp)
172	AC	HANGUL SYLLABLE JJYELS (ccyels)
173	AD	HANGUL SYLLABLE JJYELT (ccyelth)
174	AE	HANGUL SYLLABLE JJYELP (ccyelph)
175	AF	HANGUL SYLLABLE JJYELH (ccyelp)
176	B0	HANGUL SYLLABLE JJYEM (ccyem)
177	B1	HANGUL SYLLABLE JJYEB (ccyep)
178	B2	HANGUL SYLLABLE JJYEBS (ccyeps)
179	B3	HANGUL SYLLABLE JJYES (ccyes)
180	B4	HANGUL SYLLABLE JJYESS (ccyess)
181	B5	HANGUL SYLLABLE JJYENG (ccyeng)
182	B6	HANGUL SYLLABLE JJYEJ (ccyec)
183	B7	HANGUL SYLLABLE JJYEC (ccyech)
184	B8	HANGUL SYLLABLE JJYEK (ccyekh)
185	B9	HANGUL SYLLABLE JJYET (ccyeth)
186	BA	HANGUL SYLLABLE JJYEP (ccyeph)
187	BB	HANGUL SYLLABLE JJYEH (ccyeh)
188	BC	HANGUL SYLLABLE JJO (cco)
189	BD	HANGUL SYLLABLE JJOG (ccok)
190	BE	HANGUL SYLLABLE JJOGG (ccokk)
191	BF	HANGUL SYLLABLE JJOGS (ccoks)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE JJON (ccon)
193	C1	HANGUL SYLLABLE JJONJ (cconc)
194	C2	HANGUL SYLLABLE JJONH (cconh)
195	C3	HANGUL SYLLABLE JJOD (ccot)
196	C4	HANGUL SYLLABLE JJOL (ccol)
197	C5	HANGUL SYLLABLE JJOLG (ccolk)
198	C6	HANGUL SYLLABLE JJOLM (ccolm)
199	C7	HANGUL SYLLABLE JJOLB (ccolp)
200	C8	HANGUL SYLLABLE JJOLS (ccols)
201	C9	HANGUL SYLLABLE JJOLT (ccolth)
202	CA	HANGUL SYLLABLE JJOLP (ccolph)
203	CB	HANGUL SYLLABLE JJOLH (ccolp)
204	CC	HANGUL SYLLABLE JJOM (ccom)
205	CD	HANGUL SYLLABLE JJOB (ccop)
206	CE	HANGUL SYLLABLE JJOBS (ccops)
207	CF	HANGUL SYLLABLE JJOS (ccos)
208	D0	HANGUL SYLLABLE JJOSS (ccoss)
209	D1	HANGUL SYLLABLE JJONG (ccong)
210	D2	HANGUL SYLLABLE JJOJ (ccoc)
211	D3	HANGUL SYLLABLE JJOC (ccoch)
212	D4	HANGUL SYLLABLE JJOK (ccokh)
213	D5	HANGUL SYLLABLE JJOT (ccoth)
214	D6	HANGUL SYLLABLE JJOP (ccoph)
215	D7	HANGUL SYLLABLE JJOH (ccoh)
216	D8	HANGUL SYLLABLE JJWA (ccwa)
217	D9	HANGUL SYLLABLE JJWAG (ccwak)
218	DA	HANGUL SYLLABLE JJWAGG (ccwakk)
219	DB	HANGUL SYLLABLE JJWAGS (ccwaks)
220	DC	HANGUL SYLLABLE JJWAN (ccwan)
221	DD	HANGUL SYLLABLE JJWANJ (ccwanc)
222	DE	HANGUL SYLLABLE JJWANH (ccwanh)
223	DF	HANGUL SYLLABLE JJWAD (ccwat)
224	E0	HANGUL SYLLABLE JJWAL (ccwal)
225	E1	HANGUL SYLLABLE JJWALG (ccwalk)
226	E2	HANGUL SYLLABLE JJWALM (ccwalm)
227	E3	HANGUL SYLLABLE JJWALB (ccwalp)
228	E4	HANGUL SYLLABLE JJWALS (ccwals)
229	E5	HANGUL SYLLABLE JJWALT (ccwalth)
230	E6	HANGUL SYLLABLE JJWALP (ccwalph)
231	E7	HANGUL SYLLABLE JJWALH (ccwalp)
232	E8	HANGUL SYLLABLE JJWAM (ccwam)
233	E9	HANGUL SYLLABLE JJWAB (ccwap)
234	EA	HANGUL SYLLABLE JJWABS (ccwaps)
235	EB	HANGUL SYLLABLE JJWAS (ccwas)
236	EC	HANGUL SYLLABLE JJWASS (ccwass)
237	ED	HANGUL SYLLABLE JJWANG (ccwang)
238	EE	HANGUL SYLLABLE JJWAJ (ccwac)
239	EF	HANGUL SYLLABLE JJWAC (ccwach)
240	F0	HANGUL SYLLABLE JJWAK (ccwakh)
241	F1	HANGUL SYLLABLE JJWAT (ccwath)
242	F2	HANGUL SYLLABLE JJWAP (ccwaph)
243	F3	HANGUL SYLLABLE JJWAH (ccwah)
244	F4	HANGUL SYLLABLE JJWAE (ccwae)
245	F5	HANGUL SYLLABLE JJWAEG (ccwaek)
246	F6	HANGUL SYLLABLE JJWAEGG (ccwaekk)
247	F7	HANGUL SYLLABLE JJWAEGS (ccwaeks)
248	F8	HANGUL SYLLABLE JJWAEN (ccwaen)
249	F9	HANGUL SYLLABLE JJWAENJ (ccwaenc)
250	FA	HANGUL SYLLABLE JJWAENH (ccwaenh)
251	FB	HANGUL SYLLABLE JJWAED (ccwaet)
252	FC	HANGUL SYLLABLE JJWAEL (ccwael)
253	FD	HANGUL SYLLABLE JJWAELG (ccwaelk)
254	FE	HANGUL SYLLABLE JJWAELM (ccwaelm)
255	FF	HANGUL SYLLABLE JJWAELB (ccwaelp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Group 00 Plane 00 Row CA

© ISO/IEC

Table 186 - Row CB: HANGUL SYLLABLES

	CB0	CB1	CB2	CB3	CB4	CB5	CB6	CB7
0	쬀 000	쬐 016	쬠 032	쬰 048	쬼 064	쭐 080	쭠 096	쮜 112
1	쬁 001	쬑 017	쬡 033	쬱 049	쬽 065	쭑 081	쭡 097	쮝 113
2	쬂 002	쬒 018	쬢 034	쬲 050	쬾 066	쭒 082	쭢 098	쮞 114
3	쬃 003	쬓 019	쬣 035	쬳 051	쬿 067	쭓 083	쭣 099	쮟 115
4	쬄 004	쬔 020	쬤 036	쬴 052	쭀 068	쭔 084	쮀 100	쮠 116
5	쬅 005	쬕 021	쬥 037	쬵 053	쭁 069	쭕 085	쮁 101	쮡 117
6	쬆 006	쬖 022	쬦 038	쬶 054	쭂 070	쭖 086	쮂 102	쮢 118
7	쬇 007	쬗 023	쬧 039	쬷 055	쭃 071	쭗 087	쮃 103	쮣 119
8	쬈 008	쬘 024	쬨 040	쬸 056	쭄 072	쭘 088	쮄 104	쮤 120
9	쬉 009	쬙 025	쬩 041	쬹 057	쭅 073	쭙 089	쮅 105	쮥 121
A	쬊 010	쬚 026	쬪 042	쬺 058	쭆 074	쭚 090	쮆 106	쮦 122
B	쬋 011	쬛 027	쬫 043	쬻 059	쭇 075	쭛 091	쮇 107	쮧 123
C	쬌 012	쬜 028	쬬 044	쬼 060	쭈 076	쭜 092	쮈 108	쮨 124
D	쬍 013	쬝 029	쬭 045	쬽 061	쭉 077	쭝 093	쮉 109	쮩 125
E	쬎 014	쬞 030	쬮 046	쬾 062	쭊 078	쭞 094	쮊 110	쮪 126
F	쬏 015	쬟 031	쬯 047	쬿 063	쭋 079	쭟 095	쮋 111	쮫 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 186 - Row CB: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE JJWAELS (ccwaels)
001	01	HANGUL SYLLABLE JJWAELT (ccwaelth)
002	02	HANGUL SYLLABLE JJWAELP (ccwaelph)
003	03	HANGUL SYLLABLE JJWAELH (ccwaelp)
004	04	HANGUL SYLLABLE JJWAEM (ccwaem)
005	05	HANGUL SYLLABLE JJWAEB (ccwaep)
006	06	HANGUL SYLLABLE JJWAEBS (ccwaeps)
007	07	HANGUL SYLLABLE JJWAES (ccwaes)
008	08	HANGUL SYLLABLE JJWAESS (ccwaess)
009	09	HANGUL SYLLABLE JJWAENG (ccwaeng)
010	0A	HANGUL SYLLABLE JJWAEJ (ccwaec)
011	0B	HANGUL SYLLABLE JJWAEC (ccwaech)
012	0C	HANGUL SYLLABLE JJWAEK (ccwaekh)
013	0D	HANGUL SYLLABLE JJWAET (ccwaeth)
014	0E	HANGUL SYLLABLE JJWAEP (ccwaeph)
015	0F	HANGUL SYLLABLE JJWAEH (ccwaeh)
016	10	HANGUL SYLLABLE JJOE (ccoe)
017	11	HANGUL SYLLABLE JJOEG (ccoek)
018	12	HANGUL SYLLABLE JJOEGG (ccoekk)
019	13	HANGUL SYLLABLE JJOEGS (ccoeks)
020	14	HANGUL SYLLABLE JJOEN (ccoen)
021	15	HANGUL SYLLABLE JJOENJ (ccoenc)
022	16	HANGUL SYLLABLE JJOENH (ccoenh)
023	17	HANGUL SYLLABLE JJOED (ccoet)
024	18	HANGUL SYLLABLE JJOEL (ccoel)
025	19	HANGUL SYLLABLE JJOELG (ccoelk)
026	1A	HANGUL SYLLABLE JJOELM (ccoelm)
027	1B	HANGUL SYLLABLE JJOELB (ccoelp)
028	1C	HANGUL SYLLABLE JJOELS (ccoels)
029	1D	HANGUL SYLLABLE JJOELT (ccoelth)
030	1E	HANGUL SYLLABLE JJOELP (ccoelph)
031	1F	HANGUL SYLLABLE JJOELH (ccoelp)
032	20	HANGUL SYLLABLE JJOEM (ccoem)
033	21	HANGUL SYLLABLE JJOEB (ccoep)
034	22	HANGUL SYLLABLE JJOEBS (ccoeps)
035	23	HANGUL SYLLABLE JJOES (ccoes)
036	24	HANGUL SYLLABLE JJOESS (ccoess)
037	25	HANGUL SYLLABLE JJOENG (ccoeng)
038	26	HANGUL SYLLABLE JJOEJ (ccoec)
039	27	HANGUL SYLLABLE JJOEC (ccoech)
040	28	HANGUL SYLLABLE JJOEK (ccoekh)
041	29	HANGUL SYLLABLE JJOET (ccoeth)
042	2A	HANGUL SYLLABLE JJOEP (ccoeph)
043	2B	HANGUL SYLLABLE JJOEH (ccoeh)
044	2C	HANGUL SYLLABLE JJYO (ccyo)
045	2D	HANGUL SYLLABLE JJYOG (ccyok)
046	2E	HANGUL SYLLABLE JJYOGG (ccyokk)
047	2F	HANGUL SYLLABLE JJYOGS (ccyoks)
048	30	HANGUL SYLLABLE JJYON (ccyon)
049	31	HANGUL SYLLABLE JJYONJ (ccyonc)
050	32	HANGUL SYLLABLE JJYONH (ccyonh)
051	33	HANGUL SYLLABLE JJYOD (ccyot)
052	34	HANGUL SYLLABLE JJYOL (ccyol)
053	35	HANGUL SYLLABLE JJYOLG (ccyolk)
054	36	HANGUL SYLLABLE JJYOLM (ccyolm)
055	37	HANGUL SYLLABLE JJYOLB (ccyolp)
056	38	HANGUL SYLLABLE JJYOLS (ccyols)
057	39	HANGUL SYLLABLE JJYOLT (ccyolth)
058	3A	HANGUL SYLLABLE JJYOLP (ccyolph)
059	3B	HANGUL SYLLABLE JJYOLH (ccyolp)
060	3C	HANGUL SYLLABLE JJYOM (ccyom)
061	3D	HANGUL SYLLABLE JJYOB (ccyop)
062	3E	HANGUL SYLLABLE JJYOBS (ccyops)
063	3F	HANGUL SYLLABLE JJYOS (ccyos)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE JJYOSS (ccyoss)
065	41	HANGUL SYLLABLE JJYONG (ccyong)
066	42	HANGUL SYLLABLE JJYOJ (ccyoc)
067	43	HANGUL SYLLABLE JJYOC (ccyoch)
068	44	HANGUL SYLLABLE JJYOK (ccyokh)
069	45	HANGUL SYLLABLE JJYOT (ccyoth)
070	46	HANGUL SYLLABLE JJYOP (ccyoph)
071	47	HANGUL SYLLABLE JJYOH (ccyoh)
072	48	HANGUL SYLLABLE JJU (ccu)
073	49	HANGUL SYLLABLE JJUG (ccuk)
074	4A	HANGUL SYLLABLE JJUGG (ccukk)
075	4B	HANGUL SYLLABLE JJUGS (ccuks)
076	4C	HANGUL SYLLABLE JJUN (ccun)
077	4D	HANGUL SYLLABLE JJUNJ (ccunc)
078	4E	HANGUL SYLLABLE JJUNH (ccunh)
079	4F	HANGUL SYLLABLE JJUD (ccut)
080	50	HANGUL SYLLABLE JJUL (ccul)
081	51	HANGUL SYLLABLE JJULG (cculk)
082	52	HANGUL SYLLABLE JJULM (cculm)
083	53	HANGUL SYLLABLE JJULB (cculp)
084	54	HANGUL SYLLABLE JJULS (cculs)
085	55	HANGUL SYLLABLE JJULT (cculth)
086	56	HANGUL SYLLABLE JJULP (cculph)
087	57	HANGUL SYLLABLE JJULH (cculp)
088	58	HANGUL SYLLABLE JJUM (ccum)
089	59	HANGUL SYLLABLE JJUB (ccup)
090	5A	HANGUL SYLLABLE JJUBS (ccups)
091	5B	HANGUL SYLLABLE JJUS (ccus)
092	5C	HANGUL SYLLABLE JJUSS (ccuss)
093	5D	HANGUL SYLLABLE JJUNG (ccung)
094	5E	HANGUL SYLLABLE JJUJ (ccuc)
095	5F	HANGUL SYLLABLE JJUC (ccuch)
096	60	HANGUL SYLLABLE JJUK (ccukh)
097	61	HANGUL SYLLABLE JJUT (ccuth)
098	62	HANGUL SYLLABLE JJUP (ccuph)
099	63	HANGUL SYLLABLE JJUH (ccuh)
100	64	HANGUL SYLLABLE JJWEO (ccweo)
101	65	HANGUL SYLLABLE JJWEOG (ccweok)
102	66	HANGUL SYLLABLE JJWEOGG (ccweokk)
103	67	HANGUL SYLLABLE JJWEOGS (ccweoks)
104	68	HANGUL SYLLABLE JJWEON (ccweon)
105	69	HANGUL SYLLABLE JJWEONJ (ccweonc)
106	6A	HANGUL SYLLABLE JJWEONH (ccweonh)
107	6B	HANGUL SYLLABLE JJWEOD (ccweot)
108	6C	HANGUL SYLLABLE JJWEOL (ccweol)
109	6D	HANGUL SYLLABLE JJWEOLG (ccweolk)
110	6E	HANGUL SYLLABLE JJWEOLM (ccweolm)
111	6F	HANGUL SYLLABLE JJWEOLB (ccweolp)
112	70	HANGUL SYLLABLE JJWEOLS (ccweols)
113	71	HANGUL SYLLABLE JJWEOLT (ccweolth)
114	72	HANGUL SYLLABLE JJWEOLP (ccweolph)
115	73	HANGUL SYLLABLE JJWEOLH (ccweolp)
116	74	HANGUL SYLLABLE JJWEOM (ccweom)
117	75	HANGUL SYLLABLE JJWEOB (ccweop)
118	76	HANGUL SYLLABLE JJWEOBS (ccweops)
119	77	HANGUL SYLLABLE JJWEOS (ccweos)
120	78	HANGUL SYLLABLE JJWEOSS (ccweoss)
121	79	HANGUL SYLLABLE JJWEONG (ccweong)
122	7A	HANGUL SYLLABLE JJWEOJ (ccweoc)
123	7B	HANGUL SYLLABLE JJWEOC (ccweoch)
124	7C	HANGUL SYLLABLE JJWEOK (ccweokh)
125	7D	HANGUL SYLLABLE JJWEOT (ccweoth)
126	7E	HANGUL SYLLABLE JJWEOP (ccweoph)
127	7F	HANGUL SYLLABLE JJWEOH (ccweoh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 187 - Row CB: HANGUL SYLLABLES

	CB8	CB9	CBA	CBB	CBC	CBD	CBE	CBF
0	쮀 128	쮐 144	쮠 160	쮰 176	쯀 192	쯬 208	쯠 224	찍 240
1	쮁 129	쮑 145	쮡 161	쮱 177	쯁 193	쯭 209	쯡 225	찎 241
2	쮄 130	쮔 146	쮢 162	쮲 178	쯂 194	쯮 210	쯢 226	찏 242
3	쮅 131	쮕 147	쮣 163	쮳 179	쯃 195	쯯 211	쯣 227	찑 243
4	쮄 132	쮖 148	쮤 164	쮴 180	쯄 196	쯰 212	쯤 228	찒 244
5	쮆 133	쮗 149	쮥 165	쮵 181	쯅 197	쯱 213	쯥 229	찓 245
6	쮇 134	쮘 150	쮦 166	쮶 182	쯆 198	쯲 214	쯦 230	찔 246
7	쮈 135	쮙 151	쮧 167	쮷 183	쯇 199	쯳 215	쯧 231	찕 247
8	쮉 136	쮚 152	쮨 168	쮸 184	쯈 200	쯴 216	쯨 232	찖 248
9	쮊 137	쮛 153	쮩 169	쮹 185	쯉 201	쯵 217	쯩 233	찗 249
A	쮋 138	쮜 154	쮪 170	쮺 186	쯊 202	쯶 218	쯪 234	찘 250
B	쮌 139	쮝 155	쮫 171	쮻 187	쯋 203	쯷 219	쯫 235	찙 251
C	쮍 140	쮞 156	쮬 172	쮼 188	쯌 204	쯸 220	쯬 236	찚 252
D	쮎 141	쮟 157	쮭 173	쮽 189	쯍 205	쯹 221	쯭 237	찛 253
E	쮏 142	쮠 158	쮮 174	쮾 190	쯎 206	쯺 222	쯮 238	찜 254
F	쮐 143	쮡 159	쮯 175	쮿 191	쯏 207	쯻 223	쯯 239	찝 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 187 - Row CB: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE JJWE (ccwe)
129	81	HANGUL SYLLABLE JJWEG (ccwek)
130	82	HANGUL SYLLABLE JJWEGG (ccwekk)
131	83	HANGUL SYLLABLE JJWEGS (ccweks)
132	84	HANGUL SYLLABLE JJWEN (ccwen)
133	85	HANGUL SYLLABLE JJWENJ (ccwenc)
134	86	HANGUL SYLLABLE JJWENH (ccwenh)
135	87	HANGUL SYLLABLE JJWED (ccwet)
136	88	HANGUL SYLLABLE JJWEL (ccwel)
137	89	HANGUL SYLLABLE JJWELG (ccwelk)
138	8A	HANGUL SYLLABLE JJWELM (ccwelm)
139	8B	HANGUL SYLLABLE JJWELB (ccwelp)
140	8C	HANGUL SYLLABLE JJWELS (ccwels)
141	8D	HANGUL SYLLABLE JJWELT (ccwelth)
142	8E	HANGUL SYLLABLE JJWELP (ccwelph)
143	8F	HANGUL SYLLABLE JJWELH (ccwelp)
144	90	HANGUL SYLLABLE JJWEM (ccwem)
145	91	HANGUL SYLLABLE JJWEB (ccwep)
146	92	HANGUL SYLLABLE JJWEBS (ccweps)
147	93	HANGUL SYLLABLE JJWES (ccwes)
148	94	HANGUL SYLLABLE JJWESS (ccwess)
149	95	HANGUL SYLLABLE JJWENG (ccweng)
150	96	HANGUL SYLLABLE JJWEJ (ccwec)
151	97	HANGUL SYLLABLE JJWEC (ccwech)
152	98	HANGUL SYLLABLE JJWEK (ccwekh)
153	99	HANGUL SYLLABLE JJWET (ccweth)
154	9A	HANGUL SYLLABLE JJWEP (ccweph)
155	9B	HANGUL SYLLABLE JJWEH (ccweh)
156	9C	HANGUL SYLLABLE JJWI (ccwi)
157	9D	HANGUL SYLLABLE JJWIG (ccwik)
158	9E	HANGUL SYLLABLE JJWIGG (ccwikk)
159	9F	HANGUL SYLLABLE JJWIGS (ccwiks)
160	A0	HANGUL SYLLABLE JJWIN (ccwin)
161	A1	HANGUL SYLLABLE JJWINJ (ccwinc)
162	A2	HANGUL SYLLABLE JJWINH (ccwinh)
163	A3	HANGUL SYLLABLE JJWID (ccwit)
164	A4	HANGUL SYLLABLE JJWIL (ccwil)
165	A5	HANGUL SYLLABLE JJWILG (ccwilk)
166	A6	HANGUL SYLLABLE JJWILM (ccwilm)
167	A7	HANGUL SYLLABLE JJWILB (ccwilp)
168	A8	HANGUL SYLLABLE JJWILS (ccwils)
169	A9	HANGUL SYLLABLE JJWILT (ccwilth)
170	AA	HANGUL SYLLABLE JJWILP (ccwilph)
171	AB	HANGUL SYLLABLE JJWILH (ccwilp)
172	AC	HANGUL SYLLABLE JJWIM (ccwim)
173	AD	HANGUL SYLLABLE JJWIB (ccwip)
174	AE	HANGUL SYLLABLE JJWIBS (ccwips)
175	AF	HANGUL SYLLABLE JJWIS (ccwis)
176	B0	HANGUL SYLLABLE JJWISS (ccwiss)
177	B1	HANGUL SYLLABLE JJWING (ccwing)
178	B2	HANGUL SYLLABLE JJWIJ (ccwic)
179	B3	HANGUL SYLLABLE JJWIC (ccwich)
180	B4	HANGUL SYLLABLE JJWIK (ccwikh)
181	B5	HANGUL SYLLABLE JJWIT (ccwith)
182	B6	HANGUL SYLLABLE JJWIP (ccwiph)
183	B7	HANGUL SYLLABLE JJWIH (ccwih)
184	B8	HANGUL SYLLABLE JJYU (ccyu)
185	B9	HANGUL SYLLABLE JJYUG (ccyuk)
186	BA	HANGUL SYLLABLE JJYUGG (ccyukk)
187	BB	HANGUL SYLLABLE JJYUGS (ccyuks)
188	BC	HANGUL SYLLABLE JJYUN (ccyun)
189	BD	HANGUL SYLLABLE JJYUNJ (ccyunc)
190	BE	HANGUL SYLLABLE JJYUNH (ccyunh)
191	BF	HANGUL SYLLABLE JJYUD (ccyut)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE JJYUL (ccyul)
193	C1	HANGUL SYLLABLE JJYULG (ccyulk)
194	C2	HANGUL SYLLABLE JJYULM (ccyulm)
195	C3	HANGUL SYLLABLE JJYULB (ccyulp)
196	C4	HANGUL SYLLABLE JJYULS (ccyuls)
197	C5	HANGUL SYLLABLE JJYULT (ccyulth)
198	C6	HANGUL SYLLABLE JJYULP (ccyulph)
199	C7	HANGUL SYLLABLE JJYULH (ccyulp)
200	C8	HANGUL SYLLABLE JJYUM (ccyum)
201	C9	HANGUL SYLLABLE JJYUB (ccyup)
202	CA	HANGUL SYLLABLE JJYUBS (ccyups)
203	CB	HANGUL SYLLABLE JJYUS (ccyus)
204	CC	HANGUL SYLLABLE JJYUSS (ccyuss)
205	CD	HANGUL SYLLABLE JJYUNG (ccyung)
206	CE	HANGUL SYLLABLE JJYUJ (ccyuc)
207	CF	HANGUL SYLLABLE JJYUC (ccyuch)
208	D0	HANGUL SYLLABLE JJYUK (ccyukh)
209	D1	HANGUL SYLLABLE JJYUT (ccyuth)
210	D2	HANGUL SYLLABLE JJYUP (ccyuph)
211	D3	HANGUL SYLLABLE JJYUH (ccyuh)
212	D4	HANGUL SYLLABLE JJEU (cceu)
213	D5	HANGUL SYLLABLE JJEUG (cceuk)
214	D6	HANGUL SYLLABLE JJEUGG (cceukk)
215	D7	HANGUL SYLLABLE JJEUGS (cceuks)
216	D8	HANGUL SYLLABLE JJEUN (cceun)
217	D9	HANGUL SYLLABLE JJEUNJ (cceunc)
218	DA	HANGUL SYLLABLE JJEUNH (cceunh)
219	DB	HANGUL SYLLABLE JJEUD (cceut)
220	DC	HANGUL SYLLABLE JJEUL (cceul)
221	DD	HANGUL SYLLABLE JJEULG (cceulk)
222	DE	HANGUL SYLLABLE JJEULM (cceulm)
223	DF	HANGUL SYLLABLE JJEULB (cceulp)
224	E0	HANGUL SYLLABLE JJEULS (cceuls)
225	E1	HANGUL SYLLABLE JJEULT (cceulth)
226	E2	HANGUL SYLLABLE JJEULP (cceulph)
227	E3	HANGUL SYLLABLE JJEULH (cceulp)
228	E4	HANGUL SYLLABLE JJEUM (cceum)
229	E5	HANGUL SYLLABLE JJEUB (cceup)
230	E6	HANGUL SYLLABLE JJEUBS (cceups)
231	E7	HANGUL SYLLABLE JJEUS (cceus)
232	E8	HANGUL SYLLABLE JJEUSS (cceuss)
233	E9	HANGUL SYLLABLE JJEUNG (cceung)
234	EA	HANGUL SYLLABLE JJEUJ (cceuc)
235	EB	HANGUL SYLLABLE JJEUC (cceuch)
236	EC	HANGUL SYLLABLE JJEUK (cceukh)
237	ED	HANGUL SYLLABLE JJEUT (cceuth)
238	EE	HANGUL SYLLABLE JJEUP (cceuph)
239	EF	HANGUL SYLLABLE JJEUH (cceuh)
240	F0	HANGUL SYLLABLE JJYI (ccyi)
241	F1	HANGUL SYLLABLE JJYIG (ccyik)
242	F2	HANGUL SYLLABLE JJYIGG (ccyikk)
243	F3	HANGUL SYLLABLE JJYIGS (ccyiks)
244	F4	HANGUL SYLLABLE JJYIN (ccyin)
245	F5	HANGUL SYLLABLE JJYINJ (ccyinc)
246	F6	HANGUL SYLLABLE JJYINH (ccyinh)
247	F7	HANGUL SYLLABLE JJYID (ccyit)
248	F8	HANGUL SYLLABLE JJYIL (ccyil)
249	F9	HANGUL SYLLABLE JJYILG (ccyilk)
250	FA	HANGUL SYLLABLE JJYILM (ccyilm)
251	FB	HANGUL SYLLABLE JJYILB (ccyilp)
252	FC	HANGUL SYLLABLE JJYILS (ccyils)
253	FD	HANGUL SYLLABLE JJYILT (ccyilth)
254	FE	HANGUL SYLLABLE JJYILP (ccyilph)
255	FF	HANGUL SYLLABLE JJYILH (ccyilp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 188 - Row CC: HANGUL SYLLABLES

	CC0	CC1	CC2	CC3	CC4	CC5	CC6	CC7
0	찀 000	찐 016	찠 032	찰 048	챀 064	챐 080	챠 096	챰 112
1	찁 001	찑 017	찡 033	찱 049	챁 065	챑 081	챡 097	챱 113
2	찂 002	찒 018	찢 034	찲 050	챂 066	챒 082	챢 098	챲 114
3	찃 003	찓 019	찣 035	찳 051	챃 067	챓 083	챣 099	챳 115
4	찄 004	찔 020	찤 036	찴 052	채 068	챔 084	챤 100	챴 116
5	찅 005	찕 021	찥 037	찵 053	책 069	챕 085	챥 101	챵 117
6	찆 006	찖 022	찦 038	찶 054	챆 070	챖 086	챦 102	챶 118
7	찇 007	찗 023	찧 039	찷 055	챇 071	챗 087	챧 103	챷 119
8	찈 008	찘 024	차 040	참 056	챈 072	챘 088	챨 104	챸 120
9	찉 009	찙 025	착 041	찹 057	챉 073	챙 089	챩 105	챹 121
A	찊 010	찚 026	찪 042	찺 058	챊 074	챚 090	챪 106	챺 122
B	찋 011	찛 027	찫 043	찻 059	챋 075	챛 091	챫 107	챻 123
C	찌 012	찜 028	찬 044	찼 060	챌 076	챜 092	챬 108	챼 124
D	찍 013	찝 029	찭 045	창 061	챍 077	챝 093	챭 109	챽 125
E	찎 014	찞 030	찮 046	찾 062	챎 078	챞 094	챮 110	챾 126
F	찏 015	찟 031	찯 047	찿 063	챏 079	챟 095	챯 111	챿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 188 - Row CC: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE JJYIM (ccyim)
001	01	HANGUL SYLLABLE JJYIB (ccyip)
002	02	HANGUL SYLLABLE JJYIBS (ccyips)
003	03	HANGUL SYLLABLE JJYIS (ccyis)
004	04	HANGUL SYLLABLE JJYISS (ccyiss)
005	05	HANGUL SYLLABLE JJYING (ccying)
006	06	HANGUL SYLLABLE JJYIJ (ccyic)
007	07	HANGUL SYLLABLE JJYIC (ccyich)
008	08	HANGUL SYLLABLE JJYIK (ccyikh)
009	09	HANGUL SYLLABLE JJYIT (ccyith)
010	0A	HANGUL SYLLABLE JJYIP (ccyiph)
011	0B	HANGUL SYLLABLE JJYIH (ccyih)
012	0C	HANGUL SYLLABLE JJI (cci)
013	0D	HANGUL SYLLABLE JJIG (ccik)
014	0E	HANGUL SYLLABLE JJIGG (ccikk)
015	0F	HANGUL SYLLABLE JJIGS (cciks)
016	10	HANGUL SYLLABLE JJIN (ccin)
017	11	HANGUL SYLLABLE JJINJ (ccinc)
018	12	HANGUL SYLLABLE JJINH (ccinh)
019	13	HANGUL SYLLABLE JJID (ccit)
020	14	HANGUL SYLLABLE JJIL (ccil)
021	15	HANGUL SYLLABLE JJILG (ccilk)
022	16	HANGUL SYLLABLE JJILM (ccilm)
023	17	HANGUL SYLLABLE JJILB (ccilp)
024	18	HANGUL SYLLABLE JJILS (ccils)
025	19	HANGUL SYLLABLE JJILT (ccilth)
026	1A	HANGUL SYLLABLE JJILP (ccilph)
027	1B	HANGUL SYLLABLE JJILH (ccilh)
028	1C	HANGUL SYLLABLE JJIM (ccim)
029	1D	HANGUL SYLLABLE JJIB (ccip)
030	1E	HANGUL SYLLABLE JJIBS (ccips)
031	1F	HANGUL SYLLABLE JJIS (ccis)
032	20	HANGUL SYLLABLE JJISS (cciss)
033	21	HANGUL SYLLABLE JJING (ccing)
034	22	HANGUL SYLLABLE JJIJ (ccic)
035	23	HANGUL SYLLABLE JJIC (ccich)
036	24	HANGUL SYLLABLE JJIK (ccikh)
037	25	HANGUL SYLLABLE JJIT (ccith)
038	26	HANGUL SYLLABLE JJIP (cciph)
039	27	HANGUL SYLLABLE JJIH (ccih)
040	28	HANGUL SYLLABLE CA (cha)
041	29	HANGUL SYLLABLE CAG (chak)
042	2A	HANGUL SYLLABLE CAGG (chakk)
043	2B	HANGUL SYLLABLE CAGS (chaks)
044	2C	HANGUL SYLLABLE CAN (chan)
045	2D	HANGUL SYLLABLE CANJ (chanc)
046	2E	HANGUL SYLLABLE CANH (chanh)
047	2F	HANGUL SYLLABLE CAD (chat)
048	30	HANGUL SYLLABLE CAL (chal)
049	31	HANGUL SYLLABLE CALG (chalk)
050	32	HANGUL SYLLABLE CALM (chalm)
051	33	HANGUL SYLLABLE CALB (chalp)
052	34	HANGUL SYLLABLE CALS (chals)
053	35	HANGUL SYLLABLE CALT (chalth)
054	36	HANGUL SYLLABLE CALP (chalph)
055	37	HANGUL SYLLABLE CALH (chalh)
056	38	HANGUL SYLLABLE CAM (cham)
057	39	HANGUL SYLLABLE CAB (chap)
058	3A	HANGUL SYLLABLE CABS (chaps)
059	3B	HANGUL SYLLABLE CAS (chas)
060	3C	HANGUL SYLLABLE CASS (chass)
061	3D	HANGUL SYLLABLE CANG (chang)
062	3E	HANGUL SYLLABLE CAJ (chac)
063	3F	HANGUL SYLLABLE CAC (chach)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE CAK (chakh)
065	41	HANGUL SYLLABLE CAT (chath)
066	42	HANGUL SYLLABLE CAP (chaph)
067	43	HANGUL SYLLABLE CAH (chah)
068	44	HANGUL SYLLABLE CAE (chae)
069	45	HANGUL SYLLABLE CAEG (chaek)
070	46	HANGUL SYLLABLE CAEGG (chaekk)
071	47	HANGUL SYLLABLE CAEGS (chaeks)
072	48	HANGUL SYLLABLE CAEN (chaen)
073	49	HANGUL SYLLABLE CAENJ (chaenc)
074	4A	HANGUL SYLLABLE CAENH (chaenh)
075	4B	HANGUL SYLLABLE CAED (chaet)
076	4C	HANGUL SYLLABLE CAEL (chael)
077	4D	HANGUL SYLLABLE CAELG (chaelk)
078	4E	HANGUL SYLLABLE CAELM (chaelm)
079	4F	HANGUL SYLLABLE CAELB (chaelp)
080	50	HANGUL SYLLABLE CAELS (chaels)
081	51	HANGUL SYLLABLE CAELT (chaelth)
082	52	HANGUL SYLLABLE CAELP (chaelph)
083	53	HANGUL SYLLABLE CAELH (chaelp)
084	54	HANGUL SYLLABLE CAEM (chaem)
085	55	HANGUL SYLLABLE CAEB (chaep)
086	56	HANGUL SYLLABLE CAEBS (chaeps)
087	57	HANGUL SYLLABLE CAES (chaes)
088	58	HANGUL SYLLABLE CAESS (chaess)
089	59	HANGUL SYLLABLE CAENG (chaeng)
090	5A	HANGUL SYLLABLE CAEJ (chaec)
091	5B	HANGUL SYLLABLE CAEC (chaech)
092	5C	HANGUL SYLLABLE CAEK (chaekh)
093	5D	HANGUL SYLLABLE CAET (chaeth)
094	5E	HANGUL SYLLABLE CAEP (chaeph)
095	5F	HANGUL SYLLABLE CAEH (chaeh)
096	60	HANGUL SYLLABLE CYA (chya)
097	61	HANGUL SYLLABLE CYAG (chyak)
098	62	HANGUL SYLLABLE CYAGG (chyakk)
099	63	HANGUL SYLLABLE CYAGS (chyaks)
100	64	HANGUL SYLLABLE CYAN (chyan)
101	65	HANGUL SYLLABLE CYANJ (chyanc)
102	66	HANGUL SYLLABLE CYANH (chyanh)
103	67	HANGUL SYLLABLE CYAD (chyat)
104	68	HANGUL SYLLABLE CYAL (chyal)
105	69	HANGUL SYLLABLE CYALG (chyalk)
106	6A	HANGUL SYLLABLE CYALM (chyalm)
107	6B	HANGUL SYLLABLE CYALB (chyalp)
108	6C	HANGUL SYLLABLE CYALS (chyals)
109	6D	HANGUL SYLLABLE CYALT (chyalth)
110	6E	HANGUL SYLLABLE CYALP (chyalph)
111	6F	HANGUL SYLLABLE CYALH (chyalp)
112	70	HANGUL SYLLABLE CYAM (chyam)
113	71	HANGUL SYLLABLE CYAB (chyap)
114	72	HANGUL SYLLABLE CYABS (chyaps)
115	73	HANGUL SYLLABLE CYAS (chyas)
116	74	HANGUL SYLLABLE CYASS (chyass)
117	75	HANGUL SYLLABLE CYANG (chyang)
118	76	HANGUL SYLLABLE CYAJ (chyac)
119	77	HANGUL SYLLABLE CYAC (chyach)
120	78	HANGUL SYLLABLE CYAK (chyakh)
121	79	HANGUL SYLLABLE CYAT (chyath)
122	7A	HANGUL SYLLABLE CYAP (chyaph)
123	7B	HANGUL SYLLABLE CYAH (chyah)
124	7C	HANGUL SYLLABLE CYAE (chyae)
125	7D	HANGUL SYLLABLE CYAEG (chyaek)
126	7E	HANGUL SYLLABLE CYAEGG (chyaekk)
127	7F	HANGUL SYLLABLE CYAEGS (chyaeks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 189 - Row CC: HANGUL SYLLABLES

	CC8	CC9	CCA	CCB	CCC	CCD	CCE	CCF
0	챈 128	챘 144	철 160	첰 176	쳀 192	쳐 208	쳠 224	쳰 240
1	챉 129	챙 145	첡 161	첱 177	쳁 193	쳑 209	쳡 225	쳱 241
2	챊 130	챚 146	첢 162	첲 178	쳂 194	쳒 210	쳢 226	쳲 242
3	챋 131	챛 147	첣 163	첳 179	쳃 195	쳓 211	쳣 227	쳳 243
4	챌 132	챜 148	첤 164	체 180	쳄 196	쳔 212	쳤 228	쳴 244
5	챍 133	챞 149	첥 165	첵 181	쳅 197	쳕 213	쳥 229	쳵 245
6	챎 134	챦 150	첦 166	첶 182	쳆 198	쳖 214	쳦 230	쳶 246
7	챏 135	챟 151	첧 167	첷 183	쳇 199	쳗 215	쳧 231	쳷 247
8	챐 136	처 152	첨 168	첸 184	쳈 200	쳘 216	쳨 232	쳸 248
9	챑 137	척 153	첩 169	첹 185	쳉 201	쳙 217	쳩 233	쳹 249
A	챒 138	천 154	첪 170	첺 186	쳊 202	쳚 218	쳪 234	쳺 250
B	챓 139	철 155	첫 171	첻 187	쳋 203	쳛 219	쳫 235	쳻 251
C	챔 140	첟 156	첬 172	쳌 188	쳌 204	쳜 220	쳬 236	쳼 252
D	챕 141	첡 157	청 173	쳍 189	쳍 205	쳝 221	쳭 237	쳽 253
E	챖 142	첢 158	첮 174	쳎 190	쳎 206	쳞 222	쳮 238	쳾 254
F	챗 143	첣 159	첯 175	쳏 191	쳏 207	쳟 223	쳯 239	쳿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 189 - Row CC: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE CYAEN (chyaen)
129	81	HANGUL SYLLABLE CYAENJ (chyaenc)
130	82	HANGUL SYLLABLE CYAENH (chyaenh)
131	83	HANGUL SYLLABLE CYAED (chyaet)
132	84	HANGUL SYLLABLE CYAEL (chyael)
133	85	HANGUL SYLLABLE CYAELG (chyaelk)
134	86	HANGUL SYLLABLE CYAELM (chyaelm)
135	87	HANGUL SYLLABLE CYAELB (chyaelp)
136	88	HANGUL SYLLABLE CYAELS (chyaels)
137	89	HANGUL SYLLABLE CYAELT (chyaelth)
138	8A	HANGUL SYLLABLE CYAELP (chyaelph)
139	8B	HANGUL SYLLABLE CYAELH (chyaelp)
140	8C	HANGUL SYLLABLE CYAEM (chyaem)
141	8D	HANGUL SYLLABLE CYAEB (chyaep)
142	8E	HANGUL SYLLABLE CYAEBS (chyaeps)
143	8F	HANGUL SYLLABLE CYAES (chyaes)
144	90	HANGUL SYLLABLE CYAESS (chyaess)
145	91	HANGUL SYLLABLE CYAENG (chyaeng)
146	92	HANGUL SYLLABLE CYAEJ (chyaec)
147	93	HANGUL SYLLABLE CYAEC (chyaech)
148	94	HANGUL SYLLABLE CYAEK (chyaekh)
149	95	HANGUL SYLLABLE CYAET (chyaeth)
150	96	HANGUL SYLLABLE CYAEP (chyaeph)
151	97	HANGUL SYLLABLE CYAEH (chyaeh)
152	98	HANGUL SYLLABLE CEO (cheo)
153	99	HANGUL SYLLABLE CEOG (cheok)
154	9A	HANGUL SYLLABLE CEOGG (cheokk)
155	9B	HANGUL SYLLABLE CEOGS (cheoks)
156	9C	HANGUL SYLLABLE CEON (cheon)
157	9D	HANGUL SYLLABLE CEONJ (cheonc)
158	9E	HANGUL SYLLABLE CEONH (cheonh)
159	9F	HANGUL SYLLABLE CEOD (cheot)
160	A0	HANGUL SYLLABLE CEOL (cheol)
161	A1	HANGUL SYLLABLE CEOLG (cheolk)
162	A2	HANGUL SYLLABLE CEOLM (cheolm)
163	A3	HANGUL SYLLABLE CEOLB (cheolp)
164	A4	HANGUL SYLLABLE CEOLS (cheols)
165	A5	HANGUL SYLLABLE CEOLT (cheolth)
166	A6	HANGUL SYLLABLE CEOLP (cheolph)
167	A7	HANGUL SYLLABLE CEOLH (cheolp)
168	A8	HANGUL SYLLABLE CEOM (cheom)
169	A9	HANGUL SYLLABLE CEOB (cheop)
170	AA	HANGUL SYLLABLE CEOBS (cheops)
171	AB	HANGUL SYLLABLE CEOS (cheos)
172	AC	HANGUL SYLLABLE CEOSS (cheoss)
173	AD	HANGUL SYLLABLE CEONG (cheong)
174	AE	HANGUL SYLLABLE CEOJ (cheoc)
175	AF	HANGUL SYLLABLE CEOC (cheoch)
176	B0	HANGUL SYLLABLE CEOK (cheokh)
177	B1	HANGUL SYLLABLE CEOT (cheoth)
178	B2	HANGUL SYLLABLE CEOP (cheoph)
179	B3	HANGUL SYLLABLE CEOH (cheoh)
180	B4	HANGUL SYLLABLE CE (che)
181	B5	HANGUL SYLLABLE CEG (chek)
182	B6	HANGUL SYLLABLE CEGG (chekk)
183	B7	HANGUL SYLLABLE CEGS (cheks)
184	B8	HANGUL SYLLABLE CEN (chen)
185	B9	HANGUL SYLLABLE CENJ (chenc)
186	BA	HANGUL SYLLABLE CENH (chenh)
187	BB	HANGUL SYLLABLE CED (chet)
188	BC	HANGUL SYLLABLE CEL (chel)
189	BD	HANGUL SYLLABLE CELG (chelk)
190	BE	HANGUL SYLLABLE CELM (chelm)
191	BF	HANGUL SYLLABLE CELB (chelp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE CELS (chels)
193	C1	HANGUL SYLLABLE CELT (chelth)
194	C2	HANGUL SYLLABLE CELP (chelph)
195	C3	HANGUL SYLLABLE CELH (chelp)
196	C4	HANGUL SYLLABLE CEM (chem)
197	C5	HANGUL SYLLABLE CEB (chep)
198	C6	HANGUL SYLLABLE CEBS (cheps)
199	C7	HANGUL SYLLABLE CES (ches)
200	C8	HANGUL SYLLABLE CESS (chess)
201	C9	HANGUL SYLLABLE CENG (cheng)
202	CA	HANGUL SYLLABLE CEJ (chec)
203	CB	HANGUL SYLLABLE CEC (chech)
204	CC	HANGUL SYLLABLE CEK (chekh)
205	CD	HANGUL SYLLABLE CET (cheth)
206	CE	HANGUL SYLLABLE CEP (cheph)
207	CF	HANGUL SYLLABLE CEH (ceh)
208	D0	HANGUL SYLLABLE CYEO (chyeo)
209	D1	HANGUL SYLLABLE CYEOG (chyeok)
210	D2	HANGUL SYLLABLE CYEOGG (chyeokk)
211	D3	HANGUL SYLLABLE CYEOGS (chyeoks)
212	D4	HANGUL SYLLABLE CYEON (chyeon)
213	D5	HANGUL SYLLABLE CYEONJ (chyeonc)
214	D6	HANGUL SYLLABLE CYEONH (chyeonh)
215	D7	HANGUL SYLLABLE CYEOD (chyeot)
216	D8	HANGUL SYLLABLE CYEOL (chyeol)
217	D9	HANGUL SYLLABLE CYEOLG (chyeolk)
218	DA	HANGUL SYLLABLE CYEOLM (chyeolm)
219	DB	HANGUL SYLLABLE CYEOLB (chyeolp)
220	DC	HANGUL SYLLABLE CYEOLS (chyeols)
221	DD	HANGUL SYLLABLE CYEOLT (chyeolth)
222	DE	HANGUL SYLLABLE CYEOLP (chyeolph)
223	DF	HANGUL SYLLABLE CYEOLH (chyeolp)
224	E0	HANGUL SYLLABLE CYEOM (chyeom)
225	E1	HANGUL SYLLABLE CYEOB (chyeop)
226	E2	HANGUL SYLLABLE CYEOBS (chyeops)
227	E3	HANGUL SYLLABLE CYEOS (chyeos)
228	E4	HANGUL SYLLABLE CYEOSS (chyeoss)
229	E5	HANGUL SYLLABLE CYEONG (chyeong)
230	E6	HANGUL SYLLABLE CYEOJ (chyeoc)
231	E7	HANGUL SYLLABLE CYEOC (chyeoch)
232	E8	HANGUL SYLLABLE CYEOK (chyeokh)
233	E9	HANGUL SYLLABLE CYEOT (chyeoth)
234	EA	HANGUL SYLLABLE CYEOP (chyeoph)
235	EB	HANGUL SYLLABLE CYEOH (chyeoh)
236	EC	HANGUL SYLLABLE CYE (chye)
237	ED	HANGUL SYLLABLE CYEG (chyek)
238	EE	HANGUL SYLLABLE CYEGG (chyekk)
239	EF	HANGUL SYLLABLE CYEGS (chyeks)
240	F0	HANGUL SYLLABLE CYEN (chyen)
241	F1	HANGUL SYLLABLE CYENJ (chyenc)
242	F2	HANGUL SYLLABLE CYENH (chyenh)
243	F3	HANGUL SYLLABLE CYED (chyet)
244	F4	HANGUL SYLLABLE CYEL (chyel)
245	F5	HANGUL SYLLABLE CYELG (chyelk)
246	F6	HANGUL SYLLABLE CYELM (chyelm)
247	F7	HANGUL SYLLABLE CYELB (chyelp)
248	F8	HANGUL SYLLABLE CYELS (chyels)
249	F9	HANGUL SYLLABLE CYELT (chyelth)
250	FA	HANGUL SYLLABLE CYELP (chyelph)
251	FB	HANGUL SYLLABLE CYELH (chyelp)
252	FC	HANGUL SYLLABLE CYEM (chyem)
253	FD	HANGUL SYLLABLE CYEB (chyep)
254	FE	HANGUL SYLLABLE CYEBS (chyeps)
255	FF	HANGUL SYLLABLE CYES (chyes)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 190 - Row CD: HANGUL SYLLABLES

	CD0	CD1	CD2	CD3	CD4	CD5	CD6	CD7
0	쳈 000	촐 016	촼 032	촸 048	쵀 064	쵬 080	최 096	쵛 112
1	쳉 001	촑 017	촽 033	촹 049	쵝 065	쵭 081	쵟 097	쵱 113
2	쳊 002	촒 018	촾 034	촺 050	쵞 066	쵮 082	쵠 098	쵲 114
3	쳋 003	촓 019	촿 035	촻 051	쵟 067	쵯 083	쵡 099	쵳 115
4	쳌 004	촔 020	쵀 036	쵬 052	쵠 068	쵰 084	쵤 100	쵴 116
5	쳍 005	촕 021	쵁 037	쵭 053	쵡 069	쵱 085	쵥 101	쵵 117
6	쳎 006	촖 022	쵂 038	쵮 054	쵢 070	쵲 086	쵦 102	쵶 118
7	쳏 007	촗 023	쵃 039	쵯 055	쵣 071	쵳 087	쵧 103	쵷 119
8	초 008	촘 024	쵄 040	쵰 056	쵤 072	쵴 088	쵨 104	쵸 120
9	촉 009	촙 025	쵅 041	쵱 057	쵥 073	쵵 089	쵩 105	쵹 121
A	촊 010	촚 026	쵆 042	쵲 058	쵦 074	쵶 090	쵪 106	쵺 122
B	촋 011	촛 027	쵇 043	쵳 059	쵧 075	쵷 091	쵫 107	쵻 123
C	촌 012	촜 028	쵈 044	쵴 060	쵨 076	쵸 092	쵬 108	쵼 124
D	촍 013	총 029	쵉 045	쵵 061	쵩 077	쵹 093	쵭 109	쵽 125
E	촎 014	촞 030	쵊 046	쵶 062	쵪 078	쵺 094	쵮 110	쵾 126
F	촏 015	촟 031	쵋 047	쵷 063	쵫 079	쵻 095	쵯 111	쵿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 190 - Row CD: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE CYESS (chyess)
001	01	HANGUL SYLLABLE CYENG (chyeng)
002	02	HANGUL SYLLABLE CYEJ (chyec)
003	03	HANGUL SYLLABLE CYEC (chyech)
004	04	HANGUL SYLLABLE CYEK (chyekh)
005	05	HANGUL SYLLABLE CYET (chyeth)
006	06	HANGUL SYLLABLE CYEP (chyeph)
007	07	HANGUL SYLLABLE CYEH (chyeh)
008	08	HANGUL SYLLABLE CO (cho)
009	09	HANGUL SYLLABLE COG (chok)
010	0A	HANGUL SYLLABLE COGG (chokk)
011	0B	HANGUL SYLLABLE COGS (choks)
012	0C	HANGUL SYLLABLE CON (chon)
013	0D	HANGUL SYLLABLE CONJ (chonc)
014	0E	HANGUL SYLLABLE CONH (chonh)
015	0F	HANGUL SYLLABLE COD (chot)
016	10	HANGUL SYLLABLE COL (chol)
017	11	HANGUL SYLLABLE COLG (cholk)
018	12	HANGUL SYLLABLE COLM (cholm)
019	13	HANGUL SYLLABLE COLB (cholp)
020	14	HANGUL SYLLABLE COLS (chols)
021	15	HANGUL SYLLABLE COLT (cholth)
022	16	HANGUL SYLLABLE COLP (cholph)
023	17	HANGUL SYLLABLE COLH (cholh)
024	18	HANGUL SYLLABLE COM (chom)
025	19	HANGUL SYLLABLE COB (chop)
026	1A	HANGUL SYLLABLE COBS (chops)
027	1B	HANGUL SYLLABLE COS (chos)
028	1C	HANGUL SYLLABLE COSS (choss)
029	1D	HANGUL SYLLABLE CONG (chong)
030	1E	HANGUL SYLLABLE COJ (choc)
031	1F	HANGUL SYLLABLE COC (choch)
032	20	HANGUL SYLLABLE COK (chokh)
033	21	HANGUL SYLLABLE COT (choth)
034	22	HANGUL SYLLABLE COP (choph)
035	23	HANGUL SYLLABLE COH (choh)
036	24	HANGUL SYLLABLE CWA (chwa)
037	25	HANGUL SYLLABLE CWAG (chwak)
038	26	HANGUL SYLLABLE CWAGG (chwakk)
039	27	HANGUL SYLLABLE CWAGS (chwaks)
040	28	HANGUL SYLLABLE CWAN (chwan)
041	29	HANGUL SYLLABLE CWANJ (chwanc)
042	2A	HANGUL SYLLABLE CWANH (chwanh)
043	2B	HANGUL SYLLABLE CWAD (chwat)
044	2C	HANGUL SYLLABLE CWAL (chwal)
045	2D	HANGUL SYLLABLE CWALG (chwalk)
046	2E	HANGUL SYLLABLE CWALM (chwalm)
047	2F	HANGUL SYLLABLE CWALB (chwalp)
048	30	HANGUL SYLLABLE CWALS (chwals)
049	31	HANGUL SYLLABLE CWALT (chwalth)
050	32	HANGUL SYLLABLE CWALP (chwalph)
051	33	HANGUL SYLLABLE CWALH (chwalh)
052	34	HANGUL SYLLABLE CWAM (chwam)
053	35	HANGUL SYLLABLE CWAB (chwap)
054	36	HANGUL SYLLABLE CWABS (chwaps)
055	37	HANGUL SYLLABLE CWAS (chwas)
056	38	HANGUL SYLLABLE CWASS (chwass)
057	39	HANGUL SYLLABLE CWANG (chwang)
058	3A	HANGUL SYLLABLE CWAJ (chwac)
059	3B	HANGUL SYLLABLE CWAC (chwach)
060	3C	HANGUL SYLLABLE CWAK (chwakh)
061	3D	HANGUL SYLLABLE CWAT (chwath)
062	3E	HANGUL SYLLABLE CWAP (chwaph)
063	3F	HANGUL SYLLABLE CWAH (chwah)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE CWAE (chwae)
065	41	HANGUL SYLLABLE CWAEG (chwaek)
066	42	HANGUL SYLLABLE CWAEGG (chwaekk)
067	43	HANGUL SYLLABLE CWAEGS (chwaeks)
068	44	HANGUL SYLLABLE CWAEN (chwaen)
069	45	HANGUL SYLLABLE CWAENJ (chwaenc)
070	46	HANGUL SYLLABLE CWAENH (chwaenh)
071	47	HANGUL SYLLABLE CWAED (chwaet)
072	48	HANGUL SYLLABLE CWAEL (chwael)
073	49	HANGUL SYLLABLE CWAELG (chwaelk)
074	4A	HANGUL SYLLABLE CWAELM (chwaelm)
075	4B	HANGUL SYLLABLE CWAELB (chwaelp)
076	4C	HANGUL SYLLABLE CWAELS (chwaels)
077	4D	HANGUL SYLLABLE CWAELT (chwaelth)
078	4E	HANGUL SYLLABLE CWAELP (chwaelph)
079	4F	HANGUL SYLLABLE CWAELH (chwaelh)
080	50	HANGUL SYLLABLE CWAEM (chwaem)
081	51	HANGUL SYLLABLE CWAEB (chwaep)
082	52	HANGUL SYLLABLE CWAEBS (chwaeps)
083	53	HANGUL SYLLABLE CWAES (chwaes)
084	54	HANGUL SYLLABLE CWAESS (chwaess)
085	55	HANGUL SYLLABLE CWAENG (chwaeng)
086	56	HANGUL SYLLABLE CWAEJ (chwaec)
087	57	HANGUL SYLLABLE CWAEC (chwaech)
088	58	HANGUL SYLLABLE CWAEK (chwaekh)
089	59	HANGUL SYLLABLE CWAET (chwaeth)
090	5A	HANGUL SYLLABLE CWAEP (chwaeph)
091	5B	HANGUL SYLLABLE CWAEH (chwaeh)
092	5C	HANGUL SYLLABLE COE (choe)
093	5D	HANGUL SYLLABLE COEG (choek)
094	5E	HANGUL SYLLABLE COEGG (choekk)
095	5F	HANGUL SYLLABLE COEGS (choeks)
096	60	HANGUL SYLLABLE COEN (choen)
097	61	HANGUL SYLLABLE COENJ (choenc)
098	62	HANGUL SYLLABLE COENH (choenh)
099	63	HANGUL SYLLABLE COED (choet)
100	64	HANGUL SYLLABLE COEL (choel)
101	65	HANGUL SYLLABLE COELG (choelk)
102	66	HANGUL SYLLABLE COELM (choelm)
103	67	HANGUL SYLLABLE COELB (choelp)
104	68	HANGUL SYLLABLE COELS (choels)
105	69	HANGUL SYLLABLE COELT (choelth)
106	6A	HANGUL SYLLABLE COELP (choelph)
107	6B	HANGUL SYLLABLE COELH (choelh)
108	6C	HANGUL SYLLABLE COEM (choem)
109	6D	HANGUL SYLLABLE COEB (choep)
110	6E	HANGUL SYLLABLE COEBS (choeps)
111	6F	HANGUL SYLLABLE COES (choes)
112	70	HANGUL SYLLABLE COESS (choess)
113	71	HANGUL SYLLABLE COENG (choeng)
114	72	HANGUL SYLLABLE COEJ (choec)
115	73	HANGUL SYLLABLE COEC (choech)
116	74	HANGUL SYLLABLE COEK (choekh)
117	75	HANGUL SYLLABLE COET (choeth)
118	76	HANGUL SYLLABLE COEP (choeph)
119	77	HANGUL SYLLABLE COEH (choeh)
120	78	HANGUL SYLLABLE CYO (chyo)
121	79	HANGUL SYLLABLE CYOG (chyok)
122	7A	HANGUL SYLLABLE CYOGG (chyokk)
123	7B	HANGUL SYLLABLE CYOGS (chyoks)
124	7C	HANGUL SYLLABLE CYON (chyon)
125	7D	HANGUL SYLLABLE CYONJ (chyonc)
126	7E	HANGUL SYLLABLE CYONH (chyonh)
127	7F	HANGUL SYLLABLE CYOD (chyot)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 191 - Row CD: HANGUL SYLLABLES

	CD8	CD9	CDA	CDB	CDC	CDD	CDE	CDF
0	쵤 128	쵹 144	춧 160	취 176	췸 192	췐 208	췠 224	취 240
1	쵥 129	쵿 145	춨 161	췩 177	췹 193	췑 209	췡 225	취 241
2	쵦 130	쵸 146	충 162	취 178	췺 194	췒 210	췻 226	취 242
3	쵧 131	쵺 147	춪 163	취 179	취 195	췓 211	췻 227	취 243
4	쵨 132	추 148	춫 164	췬 180	췄 196	췔 212	췤 228	취 244
5	쵨 133	추 149	추 165	췑 181	췽 197	췕 213	췥 229	취 245
6	쵩 134	추 150	추 166	췒 182	취 198	췜 214	췦 230	취 246
7	쵪 135	추 151	추 167	췓 183	취 199	췸 215	췡 231	취 247
8	쵬 136	추 152	추 168	췔 184	취 200	췌 216	취 232	취 248
9	쵭 137	추 153	추 169	취 185	취 201	췑 217	취 233	취 249
A	쵮 138	춪 154	춪 170	췜 186	췻 202	췦 218	취 234	취 250
B	쵯 139	추 155	춧 171	췌 187	췽 203	췕 219	취 235	취 251
C	쵰 140	출 156	축 172	췄 188	췌 204	췸 220	췬 236	취 252
D	쵱 141	추 157	춥 173	췑 189	췍 205	췹 221	췬 237	췽 253
E	쵲 142	추 158	추 174	췻 190	췌 206	췺 222	취 238	취 254
F	쵳 143	추 159	충 175	췕 191	췐 207	췻 223	췬 239	취 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 191 - Row CD: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE CYOL (chyol)
129	81	HANGUL SYLLABLE CYOLG (chyolk)
130	82	HANGUL SYLLABLE CYOLM (chyolm)
131	83	HANGUL SYLLABLE CYOLB (chyolp)
132	84	HANGUL SYLLABLE CYOLS (chyols)
133	85	HANGUL SYLLABLE CYOLT (chyolth)
134	86	HANGUL SYLLABLE CYOLP (chyolph)
135	87	HANGUL SYLLABLE CYOLH (chyolp)
136	88	HANGUL SYLLABLE CYOM (chyom)
137	89	HANGUL SYLLABLE CYOB (chyop)
138	8A	HANGUL SYLLABLE CYOBS (chyops)
139	8B	HANGUL SYLLABLE CYOS (chyos)
140	8C	HANGUL SYLLABLE CYOSS (chyoss)
141	8D	HANGUL SYLLABLE CYONG (chyong)
142	8E	HANGUL SYLLABLE CYOJ (chyoc)
143	8F	HANGUL SYLLABLE CYOC (chyoch)
144	90	HANGUL SYLLABLE CYOK (chyokh)
145	91	HANGUL SYLLABLE CYOT (chyoth)
146	92	HANGUL SYLLABLE CYOP (chyoph)
147	93	HANGUL SYLLABLE CYOH (chyoh)
148	94	HANGUL SYLLABLE CU (chu)
149	95	HANGUL SYLLABLE CUG (chuk)
150	96	HANGUL SYLLABLE CUGG (chukk)
151	97	HANGUL SYLLABLE CUGS (chuks)
152	98	HANGUL SYLLABLE CUN (chun)
153	99	HANGUL SYLLABLE CUNJ (chunc)
154	9A	HANGUL SYLLABLE CUNH (chunh)
155	9B	HANGUL SYLLABLE CUD (chut)
156	9C	HANGUL SYLLABLE CUL (chul)
157	9D	HANGUL SYLLABLE CULG (chulk)
158	9E	HANGUL SYLLABLE CULM (chulm)
159	9F	HANGUL SYLLABLE CULB (chulp)
160	A0	HANGUL SYLLABLE CULS (chuls)
161	A1	HANGUL SYLLABLE CULT (chulth)
162	A2	HANGUL SYLLABLE CULP (chulph)
163	A3	HANGUL SYLLABLE CULH (chulp)
164	A4	HANGUL SYLLABLE CUM (chum)
165	A5	HANGUL SYLLABLE CUB (chup)
166	A6	HANGUL SYLLABLE CUBS (chups)
167	A7	HANGUL SYLLABLE CUS (chus)
168	A8	HANGUL SYLLABLE CUSS (chuss)
169	A9	HANGUL SYLLABLE CUNG (chung)
170	AA	HANGUL SYLLABLE CUJ (chuc)
171	AB	HANGUL SYLLABLE CUC (chuch)
172	AC	HANGUL SYLLABLE CUK (chukh)
173	AD	HANGUL SYLLABLE CUT (chuth)
174	AE	HANGUL SYLLABLE CUP (chuph)
175	AF	HANGUL SYLLABLE CUH (chuh)
176	B0	HANGUL SYLLABLE CWEO (chweo)
177	B1	HANGUL SYLLABLE CWEOG (chweok)
178	B2	HANGUL SYLLABLE CWEOGG (chweokk)
179	B3	HANGUL SYLLABLE CWEOGS (chweoks)
180	B4	HANGUL SYLLABLE CWEON (chweon)
181	B5	HANGUL SYLLABLE CWEONJ (chweonc)
182	B6	HANGUL SYLLABLE CWEONH (chweonh)
183	B7	HANGUL SYLLABLE CWEOD (chweot)
184	B8	HANGUL SYLLABLE CWEOL (chweol)
185	B9	HANGUL SYLLABLE CWEOLG (chweolk)
186	BA	HANGUL SYLLABLE CWEOLM (chweolm)
187	BB	HANGUL SYLLABLE CWEOLB (chweolp)
188	BC	HANGUL SYLLABLE CWEOLS (chweols)
189	BD	HANGUL SYLLABLE CWEOLT (chweolth)
190	BE	HANGUL SYLLABLE CWEOLP (chweolph)
191	BF	HANGUL SYLLABLE CWEOLH (chweolp)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE CWEOM (chweom)
193	C1	HANGUL SYLLABLE CWEOB (chweop)
194	C2	HANGUL SYLLABLE CWEOBS (chweops)
195	C3	HANGUL SYLLABLE CWEOS (chweos)
196	C4	HANGUL SYLLABLE CWEOSS (chweoss)
197	C5	HANGUL SYLLABLE CWEONG (chweong)
198	C6	HANGUL SYLLABLE CWEOJ (chweoc)
199	C7	HANGUL SYLLABLE CWEOC (chweoch)
200	C8	HANGUL SYLLABLE CWEOK (chweokh)
201	C9	HANGUL SYLLABLE CWEOT (chweoth)
202	CA	HANGUL SYLLABLE CWEOP (chweoph)
203	CB	HANGUL SYLLABLE CWEOH (chweoh)
204	CC	HANGUL SYLLABLE CWE (chwe)
205	CD	HANGUL SYLLABLE CWEG (chwek)
206	CE	HANGUL SYLLABLE CWEGG (chwekk)
207	CF	HANGUL SYLLABLE CWEGS (chweks)
208	D0	HANGUL SYLLABLE CWEN (chwen)
209	D1	HANGUL SYLLABLE CWENJ (chwenc)
210	D2	HANGUL SYLLABLE CWENH (chwenh)
211	D3	HANGUL SYLLABLE CWED (chwet)
212	D4	HANGUL SYLLABLE CWEL (chwel)
213	D5	HANGUL SYLLABLE CWELG (chwelk)
214	D6	HANGUL SYLLABLE CWELM (chwelm)
215	D7	HANGUL SYLLABLE CWELB (chwelp)
216	D8	HANGUL SYLLABLE CWELS (chwels)
217	D9	HANGUL SYLLABLE CWELT (chwelth)
218	DA	HANGUL SYLLABLE CWELP (chwelph)
219	DB	HANGUL SYLLABLE CWELH (chwelp)
220	DC	HANGUL SYLLABLE CWEM (chwem)
221	DD	HANGUL SYLLABLE CWEB (chwep)
222	DE	HANGUL SYLLABLE CWEBS (chweps)
223	DF	HANGUL SYLLABLE CWES (chwes)
224	E0	HANGUL SYLLABLE CWESS (chwess)
225	E1	HANGUL SYLLABLE CWENG (chweng)
226	E2	HANGUL SYLLABLE CWEJ (chwec)
227	E3	HANGUL SYLLABLE CWEC (chwech)
228	E4	HANGUL SYLLABLE CWEK (chwekh)
229	E5	HANGUL SYLLABLE CWET (chweth)
230	E6	HANGUL SYLLABLE CWEP (chweph)
231	E7	HANGUL SYLLABLE CWEH (chweh)
232	E8	HANGUL SYLLABLE CWI (chwi)
233	E9	HANGUL SYLLABLE CWIG (chwik)
234	EA	HANGUL SYLLABLE CWIGG (chwikk)
235	EB	HANGUL SYLLABLE CWIGS (chwiks)
236	EC	HANGUL SYLLABLE CWIN (chwin)
237	ED	HANGUL SYLLABLE CWINJ (chwinc)
238	EE	HANGUL SYLLABLE CWINH (chwinh)
239	EF	HANGUL SYLLABLE CWID (chwit)
240	F0	HANGUL SYLLABLE CWIL (chwil)
241	F1	HANGUL SYLLABLE CWILG (chwilk)
242	F2	HANGUL SYLLABLE CWILM (chwilm)
243	F3	HANGUL SYLLABLE CWILB (chwilp)
244	F4	HANGUL SYLLABLE CWILS (chwils)
245	F5	HANGUL SYLLABLE CWILT (chwilth)
246	F6	HANGUL SYLLABLE CWILP (chwilph)
247	F7	HANGUL SYLLABLE CWILH (chwilp)
248	F8	HANGUL SYLLABLE CWIM (chwim)
249	F9	HANGUL SYLLABLE CWIB (chwip)
250	FA	HANGUL SYLLABLE CWIBS (chwips)
251	FB	HANGUL SYLLABLE CWIS (chwis)
252	FC	HANGUL SYLLABLE CWISS (chwiss)
253	FD	HANGUL SYLLABLE CWING (chwing)
254	FE	HANGUL SYLLABLE CWIJ (chwic)
255	FF	HANGUL SYLLABLE CWIC (chwich)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 192 - Row CE: HANGUL SYLLABLES

	CE0	CE1	CE2	CE3	CE4	CE5	CE6	CE7
0	췩 000	츛 016	츠 032	츰 048	칀 064	칬 080	칠 096	칰 112
1	췯 001	츝 017	측 033	츱 049	칁 065	칳 081	칡 097	칱 113
2	췰 002	츞 018	츢 034	츲 050	칂 066	카 082	칢 098	칲 114
3	췽 003	츟 019	츣 035	츳 051	칃 067	칵 083	칣 099	칳 115
4	츄 004	츠 020	츤 036	츴 052	칄 068	칶 084	칤 100	카 116
5	츅 005	측 021	츥 037	층 053	칅 069	칷 085	칥 101	칵 117
6	츆 006	츢 022	츦 038	츶 054	칆 070	칸 086	칦 102	칶 118
7	츇 007	츣 023	츧 039	츷 055	칇 071	칹 087	칧 103	칷 119
8	츈 008	츤 024	츨 040	츸 056	칈 072	치 088	침 104	칸 120
9	츉 009	츥 025	츩 041	츹 057	칉 073	칺 089	칩 105	칹 121
A	츊 010	츦 026	츪 042	츺 058	칊 074	칻 090	칪 106	칺 122
B	츋 011	츧 027	츫 043	츻 059	칋 075	칼 091	칫 107	칻 123
C	츌 012	츨 028	츬 044	츼 060	칌 076	칽 092	칬 108	칼 124
D	츍 013	츩 029	츭 045	츽 061	칍 077	칾 093	칭 109	칽 125
E	츎 014	츪 030	츮 046	츾 062	칎 078	칿 094	칮 110	칾 126
F	츏 015	츫 031	츯 047	츿 063	칏 079	캀 095	칯 111	칿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 192 - Row CE: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE CWIK (chwikh)
001	01	HANGUL SYLLABLE CWIT (chwith)
002	02	HANGUL SYLLABLE CWIP (chwiph)
003	03	HANGUL SYLLABLE CWIH (chwih)
004	04	HANGUL SYLLABLE CYU (chyu)
005	05	HANGUL SYLLABLE CYUG (chyuk)
006	06	HANGUL SYLLABLE CYUGG (chyukk)
007	07	HANGUL SYLLABLE CYUGS (chyuks)
008	08	HANGUL SYLLABLE CYUN (chyun)
009	09	HANGUL SYLLABLE CYUNJ (chyunc)
010	0A	HANGUL SYLLABLE CYUNH (chyunh)
011	0B	HANGUL SYLLABLE CYUD (chyut)
012	0C	HANGUL SYLLABLE CYUL (chyul)
013	0D	HANGUL SYLLABLE CYULG (chyulk)
014	0E	HANGUL SYLLABLE CYULM (chyulm)
015	0F	HANGUL SYLLABLE CYULB (chyulp)
016	10	HANGUL SYLLABLE CYULS (chyuls)
017	11	HANGUL SYLLABLE CYULT (chyulth)
018	12	HANGUL SYLLABLE CYULP (chyulph)
019	13	HANGUL SYLLABLE CYULH (chyulp)
020	14	HANGUL SYLLABLE CYUM (chyum)
021	15	HANGUL SYLLABLE CYUB (chyup)
022	16	HANGUL SYLLABLE CYUBS (chyups)
023	17	HANGUL SYLLABLE CYUS (chyus)
024	18	HANGUL SYLLABLE CYUSS (chyuss)
025	19	HANGUL SYLLABLE CYUNG (chyung)
026	1A	HANGUL SYLLABLE CYUJ (chyuc)
027	1B	HANGUL SYLLABLE CYUC (chyuch)
028	1C	HANGUL SYLLABLE CYUK (chyukh)
029	1D	HANGUL SYLLABLE CYUT (chyuth)
030	1E	HANGUL SYLLABLE CYUP (chyuph)
031	1F	HANGUL SYLLABLE CYUH (chyuh)
032	20	HANGUL SYLLABLE CEU (cheu)
033	21	HANGUL SYLLABLE CEUG (cheuk)
034	22	HANGUL SYLLABLE CEUGG (cheukk)
035	23	HANGUL SYLLABLE CEUGS (cheuks)
036	24	HANGUL SYLLABLE CEUN (cheun)
037	25	HANGUL SYLLABLE CEUNJ (cheunc)
038	26	HANGUL SYLLABLE CEUNH (cheunh)
039	27	HANGUL SYLLABLE CEUD (cheut)
040	28	HANGUL SYLLABLE CEUL (cheul)
041	29	HANGUL SYLLABLE CEULG (cheulk)
042	2A	HANGUL SYLLABLE CEULM (cheulm)
043	2B	HANGUL SYLLABLE CEULB (cheulp)
044	2C	HANGUL SYLLABLE CEULS (cheuls)
045	2D	HANGUL SYLLABLE CEULT (cheulth)
046	2E	HANGUL SYLLABLE CEULP (cheulph)
047	2F	HANGUL SYLLABLE CEULH (cheulp)
048	30	HANGUL SYLLABLE CEUM (cheum)
049	31	HANGUL SYLLABLE CEUB (cheup)
050	32	HANGUL SYLLABLE CEUBS (cheups)
051	33	HANGUL SYLLABLE CEUS (cheus)
052	34	HANGUL SYLLABLE CEUSS (cheuss)
053	35	HANGUL SYLLABLE CEUNG (cheung)
054	36	HANGUL SYLLABLE CEUJ (cheuc)
055	37	HANGUL SYLLABLE CEUC (cheuch)
056	38	HANGUL SYLLABLE CEUK (cheukh)
057	39	HANGUL SYLLABLE CEUT (cheuth)
058	3A	HANGUL SYLLABLE CEUP (cheuph)
059	3B	HANGUL SYLLABLE CEUH (cheuh)
060	3C	HANGUL SYLLABLE CYI (chyi)
061	3D	HANGUL SYLLABLE CYIG (chyik)
062	3E	HANGUL SYLLABLE CYIGG (chyikk)
063	3F	HANGUL SYLLABLE CYIGS (chyiks)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE CYIN (chyin)
065	41	HANGUL SYLLABLE CYINJ (chyinc)
066	42	HANGUL SYLLABLE CYINH (chyinh)
067	43	HANGUL SYLLABLE CYID (chyit)
068	44	HANGUL SYLLABLE CYIL (chyil)
069	45	HANGUL SYLLABLE CYILG (chyilk)
070	46	HANGUL SYLLABLE CYILM (chyilm)
071	47	HANGUL SYLLABLE CYILB (chyilp)
072	48	HANGUL SYLLABLE CYILS (chyils)
073	49	HANGUL SYLLABLE CYILT (chyilth)
074	4A	HANGUL SYLLABLE CYILP (chyilph)
075	4B	HANGUL SYLLABLE CYILH (chyilp)
076	4C	HANGUL SYLLABLE CYIM (chyim)
077	4D	HANGUL SYLLABLE CYIB (chyip)
078	4E	HANGUL SYLLABLE CYIBS (chyips)
079	4F	HANGUL SYLLABLE CYIS (chyis)
080	50	HANGUL SYLLABLE CYISS (chyiss)
081	51	HANGUL SYLLABLE CYING (chying)
082	52	HANGUL SYLLABLE CYIJ (chyic)
083	53	HANGUL SYLLABLE CYIC (chyich)
084	54	HANGUL SYLLABLE CYIK (chyikh)
085	55	HANGUL SYLLABLE CYIT (chyith)
086	56	HANGUL SYLLABLE CYIP (chyiph)
087	57	HANGUL SYLLABLE CYIH (chyih)
088	58	HANGUL SYLLABLE CI (chi)
089	59	HANGUL SYLLABLE CIG (chik)
090	5A	HANGUL SYLLABLE CIGG (chikk)
091	5B	HANGUL SYLLABLE CIGS (chiks)
092	5C	HANGUL SYLLABLE CIN (chin)
093	5D	HANGUL SYLLABLE CINJ (chinc)
094	5E	HANGUL SYLLABLE CINH (chinh)
095	5F	HANGUL SYLLABLE CID (chit)
096	60	HANGUL SYLLABLE CIL (chil)
097	61	HANGUL SYLLABLE CILG (chilk)
098	62	HANGUL SYLLABLE CILM (chilm)
099	63	HANGUL SYLLABLE CILB (chilp)
100	64	HANGUL SYLLABLE CILS (chils)
101	65	HANGUL SYLLABLE CILT (chilth)
102	66	HANGUL SYLLABLE CILP (chilph)
103	67	HANGUL SYLLABLE CILH (chilp)
104	68	HANGUL SYLLABLE CIM (chim)
105	69	HANGUL SYLLABLE CIB (chip)
106	6A	HANGUL SYLLABLE CIBS (chips)
107	6B	HANGUL SYLLABLE CIS (chis)
108	6C	HANGUL SYLLABLE CISS (chiss)
109	6D	HANGUL SYLLABLE CING (ching)
110	6E	HANGUL SYLLABLE CIJ (chic)
111	6F	HANGUL SYLLABLE CIC (chich)
112	70	HANGUL SYLLABLE CIK (chikh)
113	71	HANGUL SYLLABLE CIT (chith)
114	72	HANGUL SYLLABLE CIP (chiph)
115	73	HANGUL SYLLABLE CIH (chih)
116	74	HANGUL SYLLABLE KA (kha)
117	75	HANGUL SYLLABLE KAG (khak)
118	76	HANGUL SYLLABLE KAGG (khakk)
119	77	HANGUL SYLLABLE KAGS (khaks)
120	78	HANGUL SYLLABLE KAN (khan)
121	79	HANGUL SYLLABLE KANJ (khanc)
122	7A	HANGUL SYLLABLE KANH (khanh)
123	7B	HANGUL SYLLABLE KAD (khat)
124	7C	HANGUL SYLLABLE KAL (khal)
125	7D	HANGUL SYLLABLE KALG (khalk)
126	7E	HANGUL SYLLABLE KALM (khalm)
127	7F	HANGUL SYLLABLE KALB (khalp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 193 - Row CE: HANGUL SYLLABLES

	CE8	CE9	CEA	CEB	CEC	CED	CEE	CEF
0	칼 128	캐 144	캠 160	캰 176	컀 192	컐 208	컠 224	컬 240
1	칽 129	캑 145	캡 161	캱 177	컁 193	컑 209	컡 225	컭 241
2	칾 130	캒 146	캢 162	캲 178	컂 194	컒 210	컢 226	컮 242
3	칿 131	캓 147	캣 163	캳 179	컃 195	컓 211	컣 227	컯 243
4	캄 132	캔 148	캤 164	캴 180	컄 196	컔 212	커 228	컴 244
5	캅 133	캕 149	캥 165	캵 181	컅 197	컕 213	컥 229	컵 245
6	캆 134	캖 150	캦 166	캶 182	컆 198	컖 214	컦 230	컶 246
7	캇 135	캗 151	캧 167	캷 183	컇 199	컗 215	컧 231	컷 247
8	캈 136	캘 152	캨 168	캸 184	컈 200	컘 216	컨 232	컸 248
9	캉 137	캙 153	캩 169	캹 185	컉 201	컙 217	컩 233	컹 249
A	캊 138	캚 154	캪 170	캺 186	컊 202	컚 218	컪 234	컺 250
B	캋 139	캛 155	캫 171	캻 187	컋 203	컛 219	컫 235	컻 251
C	캌 140	캜 156	카 172	캼 188	컌 204	컜 220	컬 236	컼 252
D	칻 141	캝 157	캭 173	캽 189	컍 205	컝 221	컭 237	컽 253
E	캎 142	캞 158	캮 174	캾 190	컎 206	컞 222	컮 238	컾 254
F	캏 143	캟 159	캯 175	캿 191	컏 207	컟 223	컯 239	컿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 193 - Row CE: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE KALS (khals)
129	81	HANGUL SYLLABLE KALT (khalth)
130	82	HANGUL SYLLABLE KALP (khalph)
131	83	HANGUL SYLLABLE KALH (khalp)
132	84	HANGUL SYLLABLE KAM (kham)
133	85	HANGUL SYLLABLE KAB (khap)
134	86	HANGUL SYLLABLE KABS (khaps)
135	87	HANGUL SYLLABLE KAS (khas)
136	88	HANGUL SYLLABLE KASS (khass)
137	89	HANGUL SYLLABLE KANG (khang)
138	8A	HANGUL SYLLABLE KAJ (khac)
139	8B	HANGUL SYLLABLE KAC (khach)
140	8C	HANGUL SYLLABLE KAK (khakh)
141	8D	HANGUL SYLLABLE KAT (khath)
142	8E	HANGUL SYLLABLE KAP (khaph)
143	8F	HANGUL SYLLABLE KAH (khah)
144	90	HANGUL SYLLABLE KAE (khae)
145	91	HANGUL SYLLABLE KAEG (khaek)
146	92	HANGUL SYLLABLE KAEGG (khaekk)
147	93	HANGUL SYLLABLE KAEGS (khaeks)
148	94	HANGUL SYLLABLE KAEN (khaen)
149	95	HANGUL SYLLABLE KAENJ (khaenc)
150	96	HANGUL SYLLABLE KAENH (khaenh)
151	97	HANGUL SYLLABLE KAED (khaet)
152	98	HANGUL SYLLABLE KAEL (khael)
153	99	HANGUL SYLLABLE KAELG (khaelk)
154	9A	HANGUL SYLLABLE KAELM (khaelm)
155	9B	HANGUL SYLLABLE KAELB (khaelp)
156	9C	HANGUL SYLLABLE KAELS (khaels)
157	9D	HANGUL SYLLABLE KAELT (khaelth)
158	9E	HANGUL SYLLABLE KAELP (khaelph)
159	9F	HANGUL SYLLABLE KAELH (khaelp)
160	A0	HANGUL SYLLABLE KAEM (khaem)
161	A1	HANGUL SYLLABLE KAEB (khaep)
162	A2	HANGUL SYLLABLE KAEBS (khaeps)
163	A3	HANGUL SYLLABLE KAES (khaes)
164	A4	HANGUL SYLLABLE KAESS (khaess)
165	A5	HANGUL SYLLABLE KAENG (khaeng)
166	A6	HANGUL SYLLABLE KAEJ (khaec)
167	A7	HANGUL SYLLABLE KAEC (khaech)
168	A8	HANGUL SYLLABLE KAEK (khaekh)
169	A9	HANGUL SYLLABLE KAET (khaeth)
170	AA	HANGUL SYLLABLE KAEP (khaeph)
171	AB	HANGUL SYLLABLE KAEH (khaeh)
172	AC	HANGUL SYLLABLE KYA (khya)
173	AD	HANGUL SYLLABLE KYAG (khyak)
174	AE	HANGUL SYLLABLE KYAGG (khyakk)
175	AF	HANGUL SYLLABLE KYAGS (khyaks)
176	B0	HANGUL SYLLABLE KYAN (khyan)
177	B1	HANGUL SYLLABLE KYANJ (khyanc)
178	B2	HANGUL SYLLABLE KYANH (khyanh)
179	B3	HANGUL SYLLABLE KYAD (khyat)
180	B4	HANGUL SYLLABLE KYAL (khyal)
181	B5	HANGUL SYLLABLE KYALG (khyalk)
182	B6	HANGUL SYLLABLE KYALM (khyalm)
183	B7	HANGUL SYLLABLE KYALB (khyalp)
184	B8	HANGUL SYLLABLE KYALS (khyals)
185	B9	HANGUL SYLLABLE KYALT (khyalth)
186	BA	HANGUL SYLLABLE KYALP (khyalph)
187	BB	HANGUL SYLLABLE KYALH (khyalp)
188	BC	HANGUL SYLLABLE KYAM (khyam)
189	BD	HANGUL SYLLABLE KYAB (khyap)
190	BE	HANGUL SYLLABLE KYABS (khyaps)
191	BF	HANGUL SYLLABLE KYAS (khyas)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE KYASS (khyass)
193	C1	HANGUL SYLLABLE KYANG (khyang)
194	C2	HANGUL SYLLABLE KYAJ (khyac)
195	C3	HANGUL SYLLABLE KYAC (khyach)
196	C4	HANGUL SYLLABLE KYAK (khyakh)
197	C5	HANGUL SYLLABLE KYAT (khyath)
198	C6	HANGUL SYLLABLE KYAP (khyaph)
199	C7	HANGUL SYLLABLE KYAH (khyah)
200	C8	HANGUL SYLLABLE KYAE (khyae)
201	C9	HANGUL SYLLABLE KYAEG (khyaek)
202	CA	HANGUL SYLLABLE KYAEGG (khyaekk)
203	CB	HANGUL SYLLABLE KYAEGS (khyaeks)
204	CC	HANGUL SYLLABLE KYAEN (khyaen)
205	CD	HANGUL SYLLABLE KYAENJ (khyaenc)
206	CE	HANGUL SYLLABLE KYAENH (khyaenh)
207	CF	HANGUL SYLLABLE KYAED (khyaet)
208	D0	HANGUL SYLLABLE KYAEL (khyael)
209	D1	HANGUL SYLLABLE KYAELG (khyaelk)
210	D2	HANGUL SYLLABLE KYAELM (khyaelm)
211	D3	HANGUL SYLLABLE KYAELB (khyaelp)
212	D4	HANGUL SYLLABLE KYAELS (khyaels)
213	D5	HANGUL SYLLABLE KYAELT (khyaelth)
214	D6	HANGUL SYLLABLE KYAELP (khyaelph)
215	D7	HANGUL SYLLABLE KYAELH (khyaelp)
216	D8	HANGUL SYLLABLE KYAEM (khyaem)
217	D9	HANGUL SYLLABLE KYAEB (khyaep)
218	DA	HANGUL SYLLABLE KYAEBS (khyaeps)
219	DB	HANGUL SYLLABLE KYAES (khyaes)
220	DC	HANGUL SYLLABLE KYAESS (khyaess)
221	DD	HANGUL SYLLABLE KYAENG (khyaeng)
222	DE	HANGUL SYLLABLE KYAEJ (khyaec)
223	DF	HANGUL SYLLABLE KYAEC (khyaech)
224	E0	HANGUL SYLLABLE KYAEK (khyaekh)
225	E1	HANGUL SYLLABLE KYAET (khyaeth)
226	E2	HANGUL SYLLABLE KYAEP (khyaeph)
227	E3	HANGUL SYLLABLE KYAEH (khyaeh)
228	E4	HANGUL SYLLABLE KEO (kheo)
229	E5	HANGUL SYLLABLE KEOG (kheok)
230	E6	HANGUL SYLLABLE KEOGG (kheokk)
231	E7	HANGUL SYLLABLE KEOGS (kheoks)
232	E8	HANGUL SYLLABLE KEON (kheon)
233	E9	HANGUL SYLLABLE KEONJ (kheonc)
234	EA	HANGUL SYLLABLE KEONH (kheonh)
235	EB	HANGUL SYLLABLE KEOD (kheot)
236	EC	HANGUL SYLLABLE KEOL (kheol)
237	ED	HANGUL SYLLABLE KEOLG (kheolk)
238	EE	HANGUL SYLLABLE KEOLM (kheolm)
239	EF	HANGUL SYLLABLE KEOLB (kheolp)
240	F0	HANGUL SYLLABLE KEOLS (kheols)
241	F1	HANGUL SYLLABLE KEOLT (kheolth)
242	F2	HANGUL SYLLABLE KEOLP (kheolph)
243	F3	HANGUL SYLLABLE KEOLH (kheolp)
244	F4	HANGUL SYLLABLE KEOM (kheom)
245	F5	HANGUL SYLLABLE KEOB (kheop)
246	F6	HANGUL SYLLABLE KEOBS (kheops)
247	F7	HANGUL SYLLABLE KEOS (kheos)
248	F8	HANGUL SYLLABLE KEOSS (kheoss)
249	F9	HANGUL SYLLABLE KEONG (kheong)
250	FA	HANGUL SYLLABLE KEOJ (kheoc)
251	FB	HANGUL SYLLABLE KEOC (kheoch)
252	FC	HANGUL SYLLABLE KEOK (kheokh)
253	FD	HANGUL SYLLABLE KEOT (kheoth)
254	FE	HANGUL SYLLABLE KEOP (kheoph)
255	FF	HANGUL SYLLABLE KEOH (kheoh)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 194 - Row CF: HANGUL SYLLABLES

	CF0	CF1	CF2	CF3	CF4	CF5	CF6	CF7
0	케 000	켐 016	켠 032	켰 048	켤 064	켴 080	콜 096	콰 112
1	켁 001	켑 017	켣 033	켱 049	켥 065	켵 081	콝 097	콱 113
2	켂 002	켒 018	켢 034	켲 050	켦 066	켶 082	콞 098	콲 114
3	켃 003	켓 019	켣 035	켳 051	켧 067	켷 083	콟 099	콳 115
4	켄 004	켔 020	켤 036	켴 052	켨 068	코 084	콤 100	콴 116
5	켅 005	켕 021	켥 037	켵 053	켩 069	콕 085	콥 101	콵 117
6	켆 006	켖 022	켦 038	켶 054	켪 070	콖 086	콦 102	콶 118
7	켇 007	켗 023	켧 039	켷 055	켫 071	콗 087	콧 103	콷 119
8	켈 008	켘 024	켨 040	켸 056	켬 072	콘 088	콨 104	콸 120
9	켉 009	켙 025	켩 041	켹 057	켭 073	콙 089	콩 105	콹 121
A	켊 010	켚 026	켪 042	켺 058	켮 074	콚 090	콪 106	콺 122
B	켋 011	켛 027	켫 043	켻 059	켯 075	콛 091	콫 107	콻 123
C	켌 012	켜 028	켬 044	켼 060	켰 076	콜 092	콬 108	콼 124
D	켍 013	켝 029	켭 045	켽 061	켱 077	콝 093	콭 109	콽 125
E	켎 014	켞 030	켮 046	켾 062	켲 078	콞 094	콮 110	콾 126
F	켏 015	켟 031	켯 047	콀 063	켳 079	콟 095	콯 111	콿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 194 - Row CF: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE KE (khe)
001	01	HANGUL SYLLABLE KEG (khek)
002	02	HANGUL SYLLABLE KEGG (khekk)
003	03	HANGUL SYLLABLE KEGS (kheks)
004	04	HANGUL SYLLABLE KEN (khen)
005	05	HANGUL SYLLABLE KENJ (khenc)
006	06	HANGUL SYLLABLE KENH (khenh)
007	07	HANGUL SYLLABLE KED (khet)
008	08	HANGUL SYLLABLE KEL (khel)
009	09	HANGUL SYLLABLE KELG (khelk)
010	0A	HANGUL SYLLABLE KELM (khelm)
011	0B	HANGUL SYLLABLE KELB (khelp)
012	0C	HANGUL SYLLABLE KELS (khels)
013	0D	HANGUL SYLLABLE KELT (khelth)
014	0E	HANGUL SYLLABLE KELP (khelph)
015	0F	HANGUL SYLLABLE KELH (khelp)
016	10	HANGUL SYLLABLE KEM (khem)
017	11	HANGUL SYLLABLE KEB (khep)
018	12	HANGUL SYLLABLE KEBS (kheps)
019	13	HANGUL SYLLABLE KES (khes)
020	14	HANGUL SYLLABLE KESS (khess)
021	15	HANGUL SYLLABLE KENG (kheng)
022	16	HANGUL SYLLABLE KEJ (khec)
023	17	HANGUL SYLLABLE KEC (khech)
024	18	HANGUL SYLLABLE KEK (khekh)
025	19	HANGUL SYLLABLE KET (kheth)
026	1A	HANGUL SYLLABLE KEP (kheph)
027	1B	HANGUL SYLLABLE KEH (kheh)
028	1C	HANGUL SYLLABLE KYEO (khyeo)
029	1D	HANGUL SYLLABLE KYEOG (khyeok)
030	1E	HANGUL SYLLABLE KYEOGG (khyeokk)
031	1F	HANGUL SYLLABLE KYEOGS (khyeoks)
032	20	HANGUL SYLLABLE KYEON (khyeon)
033	21	HANGUL SYLLABLE KYEONJ (khyeonc)
034	22	HANGUL SYLLABLE KYEONH (khyeonh)
035	23	HANGUL SYLLABLE KYEOD (khyeot)
036	24	HANGUL SYLLABLE KYEOL (khyeol)
037	25	HANGUL SYLLABLE KYEOLG (khyeolk)
038	26	HANGUL SYLLABLE KYEOLM (khyeolm)
039	27	HANGUL SYLLABLE KYEOLB (khyeolp)
040	28	HANGUL SYLLABLE KYEOLS (khyeols)
041	29	HANGUL SYLLABLE KYEOLT (khyeolth)
042	2A	HANGUL SYLLABLE KYEOLP (khyeolph)
043	2B	HANGUL SYLLABLE KYEOLH (khyeolp)
044	2C	HANGUL SYLLABLE KYEOM (khyeom)
045	2D	HANGUL SYLLABLE KYEOB (khyeop)
046	2E	HANGUL SYLLABLE KYEOBS (khyeops)
047	2F	HANGUL SYLLABLE KYEOS (khyeos)
048	30	HANGUL SYLLABLE KYEOSS (khyeoss)
049	31	HANGUL SYLLABLE KYEONG (khyeong)
050	32	HANGUL SYLLABLE KYEOJ (khyeoc)
051	33	HANGUL SYLLABLE KYEOC (khyeoch)
052	34	HANGUL SYLLABLE KYEOK (khyeokh)
053	35	HANGUL SYLLABLE KYEOT (khyeoth)
054	36	HANGUL SYLLABLE KYEOP (khyeoph)
055	37	HANGUL SYLLABLE KYEOH (khyeoh)
056	38	HANGUL SYLLABLE KYE (khye)
057	39	HANGUL SYLLABLE KYEG (khyek)
058	3A	HANGUL SYLLABLE KYEGG (khyekk)
059	3B	HANGUL SYLLABLE KYEGS (khyeks)
060	3C	HANGUL SYLLABLE KYEN (khyen)
061	3D	HANGUL SYLLABLE KYENJ (khyenc)
062	3E	HANGUL SYLLABLE KYENH (khyenh)
063	3F	HANGUL SYLLABLE KYED (khyet)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE KYEL (khyel)
065	41	HANGUL SYLLABLE KYELG (khyelk)
066	42	HANGUL SYLLABLE KYELM (khyelm)
067	43	HANGUL SYLLABLE KYELB (khyelp)
068	44	HANGUL SYLLABLE KYELS (khyels)
069	45	HANGUL SYLLABLE KYELT (khyelth)
070	46	HANGUL SYLLABLE KYELP (khyelph)
071	47	HANGUL SYLLABLE KYELH (khyelp)
072	48	HANGUL SYLLABLE KYEM (khyem)
073	49	HANGUL SYLLABLE KYEB (khyep)
074	4A	HANGUL SYLLABLE KYEBS (khyeps)
075	4B	HANGUL SYLLABLE KYES (khyes)
076	4C	HANGUL SYLLABLE KYESS (khyess)
077	4D	HANGUL SYLLABLE KYENG (khyeng)
078	4E	HANGUL SYLLABLE KYEJ (khyec)
079	4F	HANGUL SYLLABLE KYEC (khyech)
080	50	HANGUL SYLLABLE KYEK (khyekh)
081	51	HANGUL SYLLABLE KYET (khyeth)
082	52	HANGUL SYLLABLE KYEP (khyeph)
083	53	HANGUL SYLLABLE KYEH (khyeh)
084	54	HANGUL SYLLABLE KO (kho)
085	55	HANGUL SYLLABLE KOG (khok)
086	56	HANGUL SYLLABLE KOGG (khokk)
087	57	HANGUL SYLLABLE KOGS (khoks)
088	58	HANGUL SYLLABLE KON (khon)
089	59	HANGUL SYLLABLE KONJ (khonc)
090	5A	HANGUL SYLLABLE KONH (khonh)
091	5B	HANGUL SYLLABLE KOD (khot)
092	5C	HANGUL SYLLABLE KOL (khol)
093	5D	HANGUL SYLLABLE KOLG (kholk)
094	5E	HANGUL SYLLABLE KOLM (kholm)
095	5F	HANGUL SYLLABLE KOLB (kholp)
096	60	HANGUL SYLLABLE KOLS (khols)
097	61	HANGUL SYLLABLE KOLT (kholth)
098	62	HANGUL SYLLABLE KOLP (kholph)
099	63	HANGUL SYLLABLE KOLH (kholp)
100	64	HANGUL SYLLABLE KOM (khom)
101	65	HANGUL SYLLABLE KOB (khop)
102	66	HANGUL SYLLABLE KOBS (khops)
103	67	HANGUL SYLLABLE KOS (khos)
104	68	HANGUL SYLLABLE KOSS (khoss)
105	69	HANGUL SYLLABLE KONG (khong)
106	6A	HANGUL SYLLABLE KOJ (khoc)
107	6B	HANGUL SYLLABLE KOC (khoch)
108	6C	HANGUL SYLLABLE KOK (khokh)
109	6D	HANGUL SYLLABLE KOT (khoth)
110	6E	HANGUL SYLLABLE KOP (khoph)
111	6F	HANGUL SYLLABLE KOH (khoh)
112	70	HANGUL SYLLABLE KWA (khwa)
113	71	HANGUL SYLLABLE KWAG (khwak)
114	72	HANGUL SYLLABLE KWAGG (khwakk)
115	73	HANGUL SYLLABLE KWAGS (khwaks)
116	74	HANGUL SYLLABLE KWAN (khwan)
117	75	HANGUL SYLLABLE KWANJ (khwanc)
118	76	HANGUL SYLLABLE KWANH (khwanh)
119	77	HANGUL SYLLABLE KWAD (khwat)
120	78	HANGUL SYLLABLE KWAL (khwal)
121	79	HANGUL SYLLABLE KWALG (khwalk)
122	7A	HANGUL SYLLABLE KWALM (khwalm)
123	7B	HANGUL SYLLABLE KWALB (khwalp)
124	7C	HANGUL SYLLABLE KWALS (khwals)
125	7D	HANGUL SYLLABLE KWALT (khwalth)
126	7E	HANGUL SYLLABLE KWALP (khwalph)
127	7F	HANGUL SYLLABLE KWALH (khwalp)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 195 - Row CF: HANGUL SYLLABLES

	CF8	CF9	CFA	CFB	CFC	CFD	CFE	CFF
0	콤 128	쾐 144	쾠 160	쾰 176	쾤 192	쿐 208	쿠 224	쿰 240
1	콥 129	쾑 145	쾡 161	쾱 177	쾥 193	쿑 209	쿡 225	쿱 241
2	콧 130	쾒 146	쾢 162	쾲 178	쾦 194	쿒 210	쿢 226	쿲 242
3	콰 131	쾓 147	쾣 163	쾳 179	쾧 195	쿓 211	쿣 227	쿳 243
4	콰 132	쾔 148	쾤 164	쾴 180	쾨 196	쿔 212	쿤 228	쿴 244
5	콩 133	쾕 149	쾥 165	쾵 181	쾩 197	쿕 213	쿥 229	쿵 245
6	콰 134	쾖 150	쾦 166	쾶 182	쾪 198	쿖 214	쿦 230	쿶 246
7	콰 135	쾗 151	쾧 167	쾷 183	쾫 199	쿗 215	쿧 231	쿷 247
8	콱 136	쾘 152	쾨 168	쾸 184	쾬 200	쿘 216	쿨 232	쿸 248
9	콸 137	쾙 153	쾩 169	쾹 185	쾭 201	쿙 217	쿩 233	쿹 249
A	쾄 138	쾚 154	쾪 170	쾺 186	쾮 202	쿚 218	쿪 234	쿺 250
B	쾅 139	쾛 155	쾫 171	쾻 187	쾯 203	쿛 219	쿫 235	쿻 251
C	쾌 140	쾜 156	쾬 172	쾼 188	쾰 204	쿜 220	쿬 236	쿼 252
D	쾍 141	쾝 157	쾭 173	쾽 189	쾱 205	쿝 221	쿭 237	쿽 253
E	쾎 142	쾞 158	쾮 174	쾾 190	쾲 206	쿞 222	쿮 238	쿾 254
F	쾏 143	쾟 159	쾯 175	쾿 191	쾳 207	쿟 223	쿯 239	쿿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 195 - Row CF: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE KWAM (khwam)
129	81	HANGUL SYLLABLE KWAB (khwap)
130	82	HANGUL SYLLABLE KWABS (khwaps)
131	83	HANGUL SYLLABLE KWAS (khwas)
132	84	HANGUL SYLLABLE KWASS (khwass)
133	85	HANGUL SYLLABLE KWANG (khwang)
134	86	HANGUL SYLLABLE KWAJ (khwac)
135	87	HANGUL SYLLABLE KWAC (khwach)
136	88	HANGUL SYLLABLE KWAK (khwakh)
137	89	HANGUL SYLLABLE KWAT (khwath)
138	8A	HANGUL SYLLABLE KWAP (khwaph)
139	8B	HANGUL SYLLABLE KWAH (khwah)
140	8C	HANGUL SYLLABLE KWAE (khwae)
141	8D	HANGUL SYLLABLE KWAEG (khwaek)
142	8E	HANGUL SYLLABLE KWAEGG (khwaekk)
143	8F	HANGUL SYLLABLE KWAEGS (khwaeks)
144	90	HANGUL SYLLABLE KWAEN (khwaen)
145	91	HANGUL SYLLABLE KWAENJ (khwaenc)
146	92	HANGUL SYLLABLE KWAENH (khwaenh)
147	93	HANGUL SYLLABLE KWAED (khwaet)
148	94	HANGUL SYLLABLE KWAEL (khwael)
149	95	HANGUL SYLLABLE KWAELG (khwaelk)
150	96	HANGUL SYLLABLE KWAELM (khwaelm)
151	97	HANGUL SYLLABLE KWAELB (khwaelp)
152	98	HANGUL SYLLABLE KWAELS (khwaels)
153	99	HANGUL SYLLABLE KWAELT (khwaelth)
154	9A	HANGUL SYLLABLE KWAELP (khwaelph)
155	9B	HANGUL SYLLABLE KWAELH (khwaelp)
156	9C	HANGUL SYLLABLE KWAEM (khwaem)
157	9D	HANGUL SYLLABLE KWAEB (khwaep)
158	9E	HANGUL SYLLABLE KWAEBS (khwaeps)
159	9F	HANGUL SYLLABLE KWAES (khwaes)
160	A0	HANGUL SYLLABLE KWAESS (khwaess)
161	A1	HANGUL SYLLABLE KWAENG (khwaeng)
162	A2	HANGUL SYLLABLE KWAEJ (khwaec)
163	A3	HANGUL SYLLABLE KWAEC (khwaech)
164	A4	HANGUL SYLLABLE KWAEK (khwaekh)
165	A5	HANGUL SYLLABLE KWAET (khwaeth)
166	A6	HANGUL SYLLABLE KWAEP (khwaeph)
167	A7	HANGUL SYLLABLE KWAEH (khwaeh)
168	A8	HANGUL SYLLABLE KOE (khoe)
169	A9	HANGUL SYLLABLE KOEK (khoek)
170	AA	HANGUL SYLLABLE KOEGG (khoekk)
171	AB	HANGUL SYLLABLE KOEGS (khoeks)
172	AC	HANGUL SYLLABLE KOEN (khoen)
173	AD	HANGUL SYLLABLE KOENJ (khoenc)
174	AE	HANGUL SYLLABLE KOENH (khoenh)
175	AF	HANGUL SYLLABLE KOED (khoet)
176	B0	HANGUL SYLLABLE KOEL (khoel)
177	B1	HANGUL SYLLABLE KOELG (khoelk)
178	B2	HANGUL SYLLABLE KOELM (khoelm)
179	B3	HANGUL SYLLABLE KOELB (khoelp)
180	B4	HANGUL SYLLABLE KOELS (khoels)
181	B5	HANGUL SYLLABLE KOELT (khoelth)
182	B6	HANGUL SYLLABLE KOELP (khoelph)
183	B7	HANGUL SYLLABLE KOELH (khoelp)
184	B8	HANGUL SYLLABLE KOEM (khoem)
185	B9	HANGUL SYLLABLE KOEB (khoep)
186	BA	HANGUL SYLLABLE KOEBS (khoeps)
187	BB	HANGUL SYLLABLE KOES (khoes)
188	BC	HANGUL SYLLABLE KOESS (khoess)
189	BD	HANGUL SYLLABLE KOENG (khoeng)
190	BE	HANGUL SYLLABLE KOEJ (khoec)
191	BF	HANGUL SYLLABLE KOEC (khoech)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE KOEK (khoekh)
193	C1	HANGUL SYLLABLE KOET (khoeth)
194	C2	HANGUL SYLLABLE KOEP (khoeph)
195	C3	HANGUL SYLLABLE KOEH (khoeh)
196	C4	HANGUL SYLLABLE KYO (khyo)
197	C5	HANGUL SYLLABLE KYOG (khyok)
198	C6	HANGUL SYLLABLE KYOGG (khyokk)
199	C7	HANGUL SYLLABLE KYOGS (khyoks)
200	C8	HANGUL SYLLABLE KYON (khyon)
201	C9	HANGUL SYLLABLE KYONJ (khyonc)
202	CA	HANGUL SYLLABLE KYONH (khyonh)
203	CB	HANGUL SYLLABLE KYOD (khyot)
204	CC	HANGUL SYLLABLE KYOL (khyol)
205	CD	HANGUL SYLLABLE KYOLG (khyolk)
206	CE	HANGUL SYLLABLE KYOLM (khyolm)
207	CF	HANGUL SYLLABLE KYOLB (khyolp)
208	D0	HANGUL SYLLABLE KYOLS (khyols)
209	D1	HANGUL SYLLABLE KYOLT (khyolth)
210	D2	HANGUL SYLLABLE KYOLP (khyolph)
211	D3	HANGUL SYLLABLE KYOLH (khyolp)
212	D4	HANGUL SYLLABLE KYOM (khyom)
213	D5	HANGUL SYLLABLE KYOB (khyop)
214	D6	HANGUL SYLLABLE KYOBS (khyops)
215	D7	HANGUL SYLLABLE KYOS (khyos)
216	D8	HANGUL SYLLABLE KYOSS (khyoss)
217	D9	HANGUL SYLLABLE KYONG (khyong)
218	DA	HANGUL SYLLABLE KYOJ (khyoc)
219	DB	HANGUL SYLLABLE KYOC (khyoch)
220	DC	HANGUL SYLLABLE KYOK (khyokh)
221	DD	HANGUL SYLLABLE KYOT (khyoth)
222	DE	HANGUL SYLLABLE KYOP (khyoph)
223	DF	HANGUL SYLLABLE KYOH (khyoh)
224	E0	HANGUL SYLLABLE KU (khu)
225	E1	HANGUL SYLLABLE KUG (khuk)
226	E2	HANGUL SYLLABLE KUGG (khukk)
227	E3	HANGUL SYLLABLE KUGS (khuks)
228	E4	HANGUL SYLLABLE KUN (khun)
229	E5	HANGUL SYLLABLE KUNJ (khunc)
230	E6	HANGUL SYLLABLE KUNH (khunh)
231	E7	HANGUL SYLLABLE KUD (khut)
232	E8	HANGUL SYLLABLE KUL (khul)
233	E9	HANGUL SYLLABLE KULG (khulk)
234	EA	HANGUL SYLLABLE KULM (khulm)
235	EB	HANGUL SYLLABLE KULB (khulp)
236	EC	HANGUL SYLLABLE KULS (khuls)
237	ED	HANGUL SYLLABLE KULT (khulth)
238	EE	HANGUL SYLLABLE KULP (khulph)
239	EF	HANGUL SYLLABLE KULH (khulp)
240	F0	HANGUL SYLLABLE KUM (khum)
241	F1	HANGUL SYLLABLE KUB (khup)
242	F2	HANGUL SYLLABLE KUBS (khups)
243	F3	HANGUL SYLLABLE KUS (khus)
244	F4	HANGUL SYLLABLE KUSS (khuss)
245	F5	HANGUL SYLLABLE KUNG (khung)
246	F6	HANGUL SYLLABLE KUJ (khuc)
247	F7	HANGUL SYLLABLE KUC (khuch)
248	F8	HANGUL SYLLABLE KUK (khukh)
249	F9	HANGUL SYLLABLE KUT (khuth)
250	FA	HANGUL SYLLABLE KUP (khuph)
251	FB	HANGUL SYLLABLE KUH (khuh)
252	FC	HANGUL SYLLABLE KWEO (khweo)
253	FD	HANGUL SYLLABLE KWEOG (khweok)
254	FE	HANGUL SYLLABLE KWEOGG (khweokk)
255	FF	HANGUL SYLLABLE KWEOGS (khweoks)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 196 - Row D0: HANGUL SYLLABLES

	D00	D01	D02	D03	D04	D05	D06	D07
0	퀀 000	퀐 016	퀠 032	퀬 048	퀼 064	큐 080	큠 096	큰 112
1	퀁 001	퀑 017	퀡 033	퀭 049	퀽 065	큑 081	큡 097	큱 113
2	퀂 002	퀒 018	퀢 034	퀮 050	퀾 066	큒 082	큢 098	큲 114
3	퀃 003	퀓 019	퀣 035	퀯 051	퀿 067	큓 083	큣 099	큳 115
4	퀄 004	퀔 020	퀤 036	퀰 052	큄 068	큔 084	큤 100	클 116
5	퀅 005	퀕 021	퀥 037	퀱 053	큅 069	큕 085	큥 101	큵 117
6	퀆 006	퀖 022	퀦 038	퀲 054	큆 070	큖 086	큦 102	큶 118
7	퀇 007	퀗 023	퀧 039	퀳 055	큇 071	큗 087	큧 103	큷 119
8	퀈 008	퀘 024	퀨 040	퀸 056	퀹 072	큘 088	큨 104	큸 120
9	퀉 009	퀙 025	퀩 041	퀵 057	퀺 073	큙 089	큩 105	큹 121
A	퀊 010	퀚 026	퀪 042	퀶 058	퀻 074	큚 090	큪 106	큺 122
B	퀋 011	퀛 027	퀫 043	퀷 059	퀽 075	큛 091	큫 107	큻 123
C	퀌 012	퀜 028	퀬 044	퀸 060	퀾 076	큜 092	크 108	큼 124
D	퀍 013	퀝 029	퀭 045	퀹 061	퀿 077	큝 093	큭 109	큽 125
E	퀎 014	퀞 030	퀮 046	퀺 062	큀 078	큞 094	큮 110	큾 126
F	퀏 015	퀟 031	퀯 047	퀻 063	큁 079	큟 095	큯 111	큿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 196 - Row D0: HANGUL SYLLABLES

DEC	HEX	NAME
000	00	HANGUL SYLLABLE KWEON (khweon)
001	01	HANGUL SYLLABLE KWEONJ (khweonc)
002	02	HANGUL SYLLABLE KWEONH (khweonh)
003	03	HANGUL SYLLABLE KWEOD (khweot)
004	04	HANGUL SYLLABLE KWEOL (khweol)
005	05	HANGUL SYLLABLE KWEOLG (khweolk)
006	06	HANGUL SYLLABLE KWEOLM (khweolm)
007	07	HANGUL SYLLABLE KWEOLB (khweolp)
008	08	HANGUL SYLLABLE KWEOLS (khweols)
009	09	HANGUL SYLLABLE KWEOLT (khweolth)
010	0A	HANGUL SYLLABLE KWEOLP (khweolph)
011	0B	HANGUL SYLLABLE KWEOLH (khweolp)
012	0C	HANGUL SYLLABLE KWEOM (khweom)
013	0D	HANGUL SYLLABLE KWEOB (khweop)
014	0E	HANGUL SYLLABLE KWEOBS (khweops)
015	0F	HANGUL SYLLABLE KWEOS (khweos)
016	10	HANGUL SYLLABLE KWEOSS (khweoss)
017	11	HANGUL SYLLABLE KWEONG (khweong)
018	12	HANGUL SYLLABLE KWEOJ (khweoc)
019	13	HANGUL SYLLABLE KWEOC (khweoch)
020	14	HANGUL SYLLABLE KWEOK (khweokh)
021	15	HANGUL SYLLABLE KWEOT (khweoth)
022	16	HANGUL SYLLABLE KWEOP (khweoph)
023	17	HANGUL SYLLABLE KWEOH (khweoh)
024	18	HANGUL SYLLABLE KWE (khwe)
025	19	HANGUL SYLLABLE KWEG (khwek)
026	1A	HANGUL SYLLABLE KWEGG (khwekk)
027	1B	HANGUL SYLLABLE KWEGS (khweks)
028	1C	HANGUL SYLLABLE KWEN (khwen)
029	1D	HANGUL SYLLABLE KWENJ (khwenc)
030	1E	HANGUL SYLLABLE KWENH (khwenh)
031	1F	HANGUL SYLLABLE KWED (khwet)
032	20	HANGUL SYLLABLE KWEL (khwel)
033	21	HANGUL SYLLABLE KWELG (khwelk)
034	22	HANGUL SYLLABLE KWELM (khwelm)
035	23	HANGUL SYLLABLE KWELB (khwelp)
036	24	HANGUL SYLLABLE KWELS (khwels)
037	25	HANGUL SYLLABLE KWELT (khwelth)
038	26	HANGUL SYLLABLE KWELP (khwelph)
039	27	HANGUL SYLLABLE KWELH (khwelp)
040	28	HANGUL SYLLABLE KWEM (khwem)
041	29	HANGUL SYLLABLE KWEB (khwep)
042	2A	HANGUL SYLLABLE KWEBS (khweps)
043	2B	HANGUL SYLLABLE KWES (khwes)
044	2C	HANGUL SYLLABLE KWESS (khwess)
045	2D	HANGUL SYLLABLE KWENG (khweng)
046	2E	HANGUL SYLLABLE KWEJ (khwec)
047	2F	HANGUL SYLLABLE KWEC (khwech)
048	30	HANGUL SYLLABLE KWEK (khwekh)
049	31	HANGUL SYLLABLE KWET (khweth)
050	32	HANGUL SYLLABLE KWEP (khweph)
051	33	HANGUL SYLLABLE KWEH (khweh)
052	34	HANGUL SYLLABLE KWI (khwi)
053	35	HANGUL SYLLABLE KWIG (khwik)
054	36	HANGUL SYLLABLE KWIGG (khwikk)
055	37	HANGUL SYLLABLE KWIGS (khwiks)
056	38	HANGUL SYLLABLE KWIN (khwin)
057	39	HANGUL SYLLABLE KWINJ (khwinc)
058	3A	HANGUL SYLLABLE KWINH (khwinh)
059	3B	HANGUL SYLLABLE KWID (khwit)
060	3C	HANGUL SYLLABLE KWIL (khwil)
061	3D	HANGUL SYLLABLE KWILG (khwilk)
062	3E	HANGUL SYLLABLE KWILM (khwilm)
063	3F	HANGUL SYLLABLE KWILB (khwilp)

DEC	HEX	NAME
064	40	HANGUL SYLLABLE KWILS (khwils)
065	41	HANGUL SYLLABLE KWILT (khwilth)
066	42	HANGUL SYLLABLE KWILP (khwilph)
067	43	HANGUL SYLLABLE KWILH (khwilp)
068	44	HANGUL SYLLABLE KWIM (khwim)
069	45	HANGUL SYLLABLE KWIB (khwip)
070	46	HANGUL SYLLABLE KWIBS (khwips)
071	47	HANGUL SYLLABLE KWIS (khwis)
072	48	HANGUL SYLLABLE KWISS (khwiss)
073	49	HANGUL SYLLABLE KWING (khwing)
074	4A	HANGUL SYLLABLE KWIJ (khwic)
075	4B	HANGUL SYLLABLE KWIC (khwich)
076	4C	HANGUL SYLLABLE KWIK (khwikh)
077	4D	HANGUL SYLLABLE KWIT (khwith)
078	4E	HANGUL SYLLABLE KWIP (khwiph)
079	4F	HANGUL SYLLABLE KWIH (khwih)
080	50	HANGUL SYLLABLE KYU (khyu)
081	51	HANGUL SYLLABLE KYUG (khyuk)
082	52	HANGUL SYLLABLE KYUGG (khyukk)
083	53	HANGUL SYLLABLE KYUGS (khyuks)
084	54	HANGUL SYLLABLE KYUN (khyun)
085	55	HANGUL SYLLABLE KYUNJ (khyunc)
086	56	HANGUL SYLLABLE KYUNH (khyunh)
087	57	HANGUL SYLLABLE KYUD (khyut)
088	58	HANGUL SYLLABLE KYUL (khyul)
089	59	HANGUL SYLLABLE KYULG (khyulk)
090	5A	HANGUL SYLLABLE KYULM (khyulm)
091	5B	HANGUL SYLLABLE KYULB (khyulp)
092	5C	HANGUL SYLLABLE KYULS (khyuls)
093	5D	HANGUL SYLLABLE KYULT (khyulth)
094	5E	HANGUL SYLLABLE KYULP (khyulph)
095	5F	HANGUL SYLLABLE KYULH (khyulp)
096	60	HANGUL SYLLABLE KYUM (khyum)
097	61	HANGUL SYLLABLE KYUB (khyup)
098	62	HANGUL SYLLABLE KYUBS (khyups)
099	63	HANGUL SYLLABLE KYUS (khyus)
100	64	HANGUL SYLLABLE KYUSS (khyuss)
101	65	HANGUL SYLLABLE KYUNG (khyung)
102	66	HANGUL SYLLABLE KYUJ (khyuc)
103	67	HANGUL SYLLABLE KYUC (khyuch)
104	68	HANGUL SYLLABLE KYUK (khyukh)
105	69	HANGUL SYLLABLE KYUT (khyuth)
106	6A	HANGUL SYLLABLE KYUP (khyuph)
107	6B	HANGUL SYLLABLE KYUH (khyuh)
108	6C	HANGUL SYLLABLE KEU (kheu)
109	6D	HANGUL SYLLABLE KEUG (kheuk)
110	6E	HANGUL SYLLABLE KEUGG (kheukk)
111	6F	HANGUL SYLLABLE KEUGS (kheuks)
112	70	HANGUL SYLLABLE KEUN (kheun)
113	71	HANGUL SYLLABLE KEUNJ (kheunc)
114	72	HANGUL SYLLABLE KEUNH (kheunh)
115	73	HANGUL SYLLABLE KEUD (kheut)
116	74	HANGUL SYLLABLE KEUL (kheul)
117	75	HANGUL SYLLABLE KEULG (kheulk)
118	76	HANGUL SYLLABLE KEULM (kheulm)
119	77	HANGUL SYLLABLE KEULB (kheulp)
120	78	HANGUL SYLLABLE KEULS (kheuls)
121	79	HANGUL SYLLABLE KEULT (kheulth)
122	7A	HANGUL SYLLABLE KEULP (kheulph)
123	7B	HANGUL SYLLABLE KEULH (kheulp)
124	7C	HANGUL SYLLABLE KEUM (kheum)
125	7D	HANGUL SYLLABLE KEUB (kheup)
126	7E	HANGUL SYLLABLE KEUBS (kheups)
127	7F	HANGUL SYLLABLE KEUS (kheus)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 197 - Row D0: HANGUL SYLLABLES

	D08	D09	D0A	D0B	D0C	D0D	D0E	D0F
0	큤 128	킬 144	킼 160	킻 176	타 192	탐 208	탠 224	탰 240
1	큥 129	킑 145	킽 161	킿 177	탁 193	탑 209	탡 225	탱 241
2	큦 130	킒 146	킾 162	킀 178	탂 194	탒 210	탢 226	탲 242
3	큧 131	킓 147	킿 163	킂 179	탃 195	탓 211	탣 227	탳 243
4	큨 132	킔 148	키 164	킴 180	탄 196	탔 212	탤 228	탴 244
5	큩 133	킕 149	킥 165	킵 181	탅 197	탕 213	탥 229	탵 245
6	큪 134	킖 150	킦 166	킶 182	탆 198	탖 214	탦 230	탶 246
7	큫 135	킗 151	킧 167	킷 183	탇 199	탗 215	탧 231	탷 247
8	큭 136	킘 152	킨 168	킸 184	탈 200	탘 216	탨 232	탸 248
9	큮 137	킙 153	킩 169	킹 185	탉 201	탙 217	탩 233	탹 249
A	큯 138	킚 154	킪 170	킺 186	탊 202	탚 218	탪 234	탺 250
B	큰 139	킛 155	킫 171	킻 187	탋 203	탛 219	탫 235	탻 251
C	큱 140	킜 156	킬 172	킼 188	탌 204	태 220	탬 236	탼 252
D	큲 141	킝 157	킭 173	킽 189	탍 205	택 221	탭 237	탽 253
E	큳 142	킞 158	킮 174	킾 190	탎 206	탞 222	탮 238	탾 254
F	큳 143	킟 159	킯 175	킿 191	탏 207	탟 223	탯 239	탿 255

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

Table 197 - Row D0: HANGUL SYLLABLES

DEC	HEX	NAME
128	80	HANGUL SYLLABLE KEUSS (kheuss)
129	81	HANGUL SYLLABLE KEUNG (kheung)
130	82	HANGUL SYLLABLE KEUJ (kheuc)
131	83	HANGUL SYLLABLE KEUC (kheuch)
132	84	HANGUL SYLLABLE KEUK (kheukh)
133	85	HANGUL SYLLABLE KEUT (kheuth)
134	86	HANGUL SYLLABLE KEUP (kheuph)
135	87	HANGUL SYLLABLE KEUH (kheuh)
136	88	HANGUL SYLLABLE KYI (khyi)
137	89	HANGUL SYLLABLE KYIG (khyik)
138	8A	HANGUL SYLLABLE KYIGG (khyikk)
139	8B	HANGUL SYLLABLE KYIGS (khyiks)
140	8C	HANGUL SYLLABLE KYIN (khyin)
141	8D	HANGUL SYLLABLE KYINJ (khyinc)
142	8E	HANGUL SYLLABLE KYINH (khyinh)
143	8F	HANGUL SYLLABLE KYID (khyit)
144	90	HANGUL SYLLABLE KYIL (khyil)
145	91	HANGUL SYLLABLE KYILG (khyilk)
146	92	HANGUL SYLLABLE KYILM (khyilm)
147	93	HANGUL SYLLABLE KYILB (khyilp)
148	94	HANGUL SYLLABLE KYILS (khyils)
149	95	HANGUL SYLLABLE KYILT (khyilth)
150	96	HANGUL SYLLABLE KYILP (khyilph)
151	97	HANGUL SYLLABLE KYILH (khyilp)
152	98	HANGUL SYLLABLE KYIM (khyim)
153	99	HANGUL SYLLABLE KYIB (khyip)
154	9A	HANGUL SYLLABLE KYIBS (khyips)
155	9B	HANGUL SYLLABLE KYIS (khyis)
156	9C	HANGUL SYLLABLE KYISS (khyiss)
157	9D	HANGUL SYLLABLE KYING (khying)
158	9E	HANGUL SYLLABLE KYIJ (khyic)
159	9F	HANGUL SYLLABLE KYIC (khyich)
160	A0	HANGUL SYLLABLE KYIK (khyikh)
161	A1	HANGUL SYLLABLE KYIT (khyith)
162	A2	HANGUL SYLLABLE KYIP (khyiph)
163	A3	HANGUL SYLLABLE KYIH (khyih)
164	A4	HANGUL SYLLABLE KI (khi)
165	A5	HANGUL SYLLABLE KIG (khik)
166	A6	HANGUL SYLLABLE KIGG (khikk)
167	A7	HANGUL SYLLABLE KIGS (khiks)
168	A8	HANGUL SYLLABLE KIN (khin)
169	A9	HANGUL SYLLABLE KINJ (khinc)
170	AA	HANGUL SYLLABLE KINH (khinh)
171	AB	HANGUL SYLLABLE KID (khit)
172	AC	HANGUL SYLLABLE KIL (khil)
173	AD	HANGUL SYLLABLE KILG (khilk)
174	AE	HANGUL SYLLABLE KILM (khilm)
175	AF	HANGUL SYLLABLE KILB (khilp)
176	B0	HANGUL SYLLABLE KILS (khils)
177	B1	HANGUL SYLLABLE KILT (khilth)
178	B2	HANGUL SYLLABLE KILP (khilph)
179	B3	HANGUL SYLLABLE KILH (khilp)
180	B4	HANGUL SYLLABLE KIM (khim)
181	B5	HANGUL SYLLABLE KIB (khip)
182	B6	HANGUL SYLLABLE KIBS (khips)
183	B7	HANGUL SYLLABLE KIS (khis)
184	B8	HANGUL SYLLABLE KISS (khiss)
185	B9	HANGUL SYLLABLE KING (khing)
186	BA	HANGUL SYLLABLE KIJ (khic)
187	BB	HANGUL SYLLABLE KIC (khich)
188	BC	HANGUL SYLLABLE KIK (khikh)
189	BD	HANGUL SYLLABLE KIT (khith)
190	BE	HANGUL SYLLABLE KIP (khiph)
191	BF	HANGUL SYLLABLE KIH (khih)

DEC	HEX	NAME
192	C0	HANGUL SYLLABLE TA (tha)
193	C1	HANGUL SYLLABLE TAG (thak)
194	C2	HANGUL SYLLABLE TAGG (thakk)
195	C3	HANGUL SYLLABLE TAGS (thaks)
196	C4	HANGUL SYLLABLE TAN (than)
197	C5	HANGUL SYLLABLE TANJ (thanc)
198	C6	HANGUL SYLLABLE TANH (thanh)
199	C7	HANGUL SYLLABLE TAD (that)
200	C8	HANGUL SYLLABLE TAL (thal)
201	C9	HANGUL SYLLABLE TALG (thalk)
202	CA	HANGUL SYLLABLE TALM (thalm)
203	CB	HANGUL SYLLABLE TALB (thalp)
204	CC	HANGUL SYLLABLE TALS (thals)
205	CD	HANGUL SYLLABLE TALT (thalth)
206	CE	HANGUL SYLLABLE TALP (thalph)
207	CF	HANGUL SYLLABLE TALH (thalp)
208	D0	HANGUL SYLLABLE TAM (tham)
209	D1	HANGUL SYLLABLE TAB (thap)
210	D2	HANGUL SYLLABLE TABS (thaps)
211	D3	HANGUL SYLLABLE TAS (thas)
212	D4	HANGUL SYLLABLE TASS (thass)
213	D5	HANGUL SYLLABLE TANG (thang)
214	D6	HANGUL SYLLABLE TAJ (thac)
215	D7	HANGUL SYLLABLE TAC (thach)
216	D8	HANGUL SYLLABLE TAK (thakh)
217	D9	HANGUL SYLLABLE TAT (thath)
218	DA	HANGUL SYLLABLE TAP (thaph)
219	DB	HANGUL SYLLABLE TAH (thah)
220	DC	HANGUL SYLLABLE TAE (thae)
221	DD	HANGUL SYLLABLE TAEG (thaek)
222	DE	HANGUL SYLLABLE TAEGG (thaekk)
223	DF	HANGUL SYLLABLE TAEGS (thaeks)
224	E0	HANGUL SYLLABLE TAEN (thaen)
225	E1	HANGUL SYLLABLE TAENJ (thaenc)
226	E2	HANGUL SYLLABLE TAENH (thaenh)
227	E3	HANGUL SYLLABLE TAED (thaet)
228	E4	HANGUL SYLLABLE TAEL (thael)
229	E5	HANGUL SYLLABLE TAELG (thaelk)
230	E6	HANGUL SYLLABLE TAELM (thaelm)
231	E7	HANGUL SYLLABLE TAELB (thaelp)
232	E8	HANGUL SYLLABLE TAELS (thaels)
233	E9	HANGUL SYLLABLE TAELT (thaelth)
234	EA	HANGUL SYLLABLE TAELP (thaelph)
235	EB	HANGUL SYLLABLE TAELH (thaelp)
236	EC	HANGUL SYLLABLE TAEM (thaem)
237	ED	HANGUL SYLLABLE TAEB (thaep)
238	EE	HANGUL SYLLABLE TAEBS (thaeps)
239	EF	HANGUL SYLLABLE TAES (thaes)
240	F0	HANGUL SYLLABLE TAESS (thaess)
241	F1	HANGUL SYLLABLE TAENG (thaeng)
242	F2	HANGUL SYLLABLE TAEJ (thaec)
243	F3	HANGUL SYLLABLE TAEC (thaech)
244	F4	HANGUL SYLLABLE TAEK (thaekh)
245	F5	HANGUL SYLLABLE TAET (thaeth)
246	F6	HANGUL SYLLABLE TAEP (thaeph)
247	F7	HANGUL SYLLABLE TAEH (thaeh)
248	F8	HANGUL SYLLABLE TYA (thya)
249	F9	HANGUL SYLLABLE TYAG (thyak)
250	FA	HANGUL SYLLABLE TYAGG (thyakk)
251	FB	HANGUL SYLLABLE TYAGS (thyaks)
252	FC	HANGUL SYLLABLE TYAN (thyan)
253	FD	HANGUL SYLLABLE TYANJ (thyanc)
254	FE	HANGUL SYLLABLE TYANH (thyanh)
255	FF	HANGUL SYLLABLE TYAD (thyat)

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998

© ISO/IEC

Table 198 - Row D1: HANGUL SYLLABLES

	D10	D11	D12	D13	D14	D15	D16	D17
0	탈 000	탘 016	탰 032	터 048	텀 064	텐 080	텠 096	텰 112
1	탉 001	탙 017	탤 033	턱 049	텁 065	텑 081	텡 097	텱 113
2	탊 002	탚 018	탬 034	턲 050	텂 066	텒 082	텢 098	텲 114
3	탋 003	탛 019	탭 035	턳 051	텃 067	텓 083	텣 099	텳 115
4	탌 004	태 020	탮 036	턴 052	텄 068	텔 084	텤 100	텴 116
5	탍 005	택 021	탯 037	턵 053	텅 069	텕 085	텥 101	텵 117
6	탎 006	탿 022	탰 038	턶 054	텆 070	텖 086	텦 102	텶 118
7	탏 007	탹 023	탱 039	턷 055	텇 071	텗 087	텧 103	텷 119
8	탐 008	탼 024	탲 040	털 056	텈 072	텘 088	텨 104	텸 120
9	탑 009	탽 025	탳 041	턹 057	텉 073	텙 089	텩 105	텹 121
A	탒 010	탾 026	탴 042	턺 058	텊 074	텚 090	텪 106	텺 122
B	탓 011	탿 027	탵 043	턻 059	텋 075	텛 091	텫 107	텻 123
C	탔 012	탤 028	탶 044	턼 060	테 076	템 092	텬 108	텼 124
D	탕 013	탥 029	탷 045	턽 061	텍 077	텝 093	텭 109	텽 125
E	탖 014	탦 030	탸 046	턾 062	텎 078	텞 094	텮 110	텾 126
F	탗 015	탧 031	탹 047	턿 063	텏 079	텟 095	텯 111	텿 127

G = 00
P = 00

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Amd 5:1998