Quivira 4.1



Private Use Area

The Private Use Area consists of 6,400 Codepoints which will never be assigned to any characters in the Unicode Standard. They are meant to be used for own characters in individual fonts.

The character names used in this documents are own inventions and not standardised in any way. The regular names of these characters according to Unicode are "PRIVATE USE CHARACTER-" followed by the codepoint of each character, i.e. they range from "PRIVATE USE CHARACTER-E000" to "PRIVATE USE CHARACTER-F8FF". Accordingly, the blocks and their names are also self-invented. These names always start with "Private Use Area:" to make sure that they can never collide with a real Unicode block.

The assignments are mostly stable, but characters may occasionally be removed from the Private Use Area if they are defined in an official Unicode block. In this case they are marked as undefined in this document, with a reference to the new codepoint.

Characters written in red are new in Quivira 4.1.

For a complete overview of all characters in Quivira see Quivira.pdf; for meanings and usage of characters in other blocks see http://www.unicode.org.

Private Use Area: Playing Card Symbols

0E000 - 0E00F

16 characters since version 3.5

	0	1	2	3	4	5	6	7	8 9 A B C D E							F				
0E00	d	4	•	**	•	₩	1	*	P	@	© ★ ② 其 * ®									
$\begin{array}{c} \rightarrow 02660 \\ \rightarrow 02661 \end{array}$								0 E	E005	₩	Swiss I • "Rose		-	•		S				
→ 02662								0 E	E006	1	Spanish	-	_	-						
$\rightarrow 02663$ $\rightarrow 02664$											 "Basto Italian 	os" in S	panish	, "Bast	oni" in	L				
→ 0266s								0E	E007	*	Spanish	-	_	-						
$\rightarrow 02666$ $\rightarrow 02667$											"Espa Italian	das" in	Spanis	sh, "Es	pade" i	in				
0E000	, <u>se</u> , J					ymbol	Acorn	s 0E	E008	P	Spanish	n Playi	ng Car	d Sym	bol Cu	.ps				
0.55004			chel" ii				.	0.	7000		• "Copa		1							
0E001	4		nan Pla ün" or		•		Leave	s OE	E009	(B)	Spanish • "Oros	•	_	•						
0E002	•						Hearts	0 E	E00 A	•	Black J		-		1 111 1	tarrarr				
			ot" or "I						E00 B		White		•							
0E003	 		nan Pla		-	ymbol	Bells	OE	E00 C	萬	Mahjor	_								
			nellen"					0E	E00 D	8	Mahjor	_								
0E004	•	Swiss	s Playi	ng Car	d Sym	bol Sh	ields	0 E	E00E		Mahjor	ng Suit	Circle	S						
		• "Sch	nilten"	in Sw	iss Ger	man		0 E	E00F		Empty	Playir	ng Car	d						

64 characters since version 1.6

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0E01	P	2	₩	2	>	*	盆	1	<u>×</u>	<u>&</u>	<u>⊕</u>	9	4	1	S)	1
0E02	덴	₫	4	A	<u>9</u> 2	Î	A	å.	어림	4	A [2]	Î	<u>A</u> ⊠	\$	유 참	1
0E03	유 <u>世</u>	1	<u>A</u>	\$	유 호	\$	유 <u>원</u>	12	유	1	©	2	*	향	*	©
0E04	Ò	<u> </u>	盘	<u>\$</u>) M	Ī	<u></u>	ģ	\$	2	\$	*	\$	*	\$	*

These characters represent pieces used in variants of chess, namely Xiangqi (Chinese chess), Janggi (Korean chess), Shatranj, Tamerlane Chess and Japanese Shogi. All characters are western-styled to match those in the Miscellanous Symbols block, although variants using ideographs are more common in East Asia. See http://www.chessvariants.com for details.

		WHITE SHOGI PIECE	Persian	Exte	ensions (Shatranj and Tamerlane Chess)
		BLACK SHOGI PIECE	0E018	<u>×</u>	White Chess General
$\rightarrow 02654$		WHITE CHESS KING	0E019	<u>⊗</u>	Black Chess General
		<i>■ Korean General = Japanese Jeweled</i>			≡ Historical Ferz
		General	0E01A	<u>+</u>	White Chess Vizier
		WHITE CHESS QUEEN	0E01B	_ ⊕	Black Chess Vizier
$\rightarrow 02650$		WHITE CHESS ROOK	0E01C	<u> </u>	White Chess Giraffe
		= Chinese Chariot $=$ Korean Chariot	0E01D	4	Black Chess Giraffe
		WHITE CHESS BISHOP	0E01E	<u>-</u>	White Chess Picket
$\rightarrow 02658$		WHITE CHESS KNIGHT	0E01E	<u> </u>	Black Chess Picket
		= Korean Horse $=$ Japanese Honorable	0E020	<u>교</u> 델	White Chess Camel
		Horse	0E020	4	Black Chess Camel
		WHITE CHESS PAWN	0E021 0E022		White Chess War Engine
		BLACK CHESS KING	0E022	*	Black Chess War Engine
$\rightarrow 02651$	B 👺 ,	BLACK CHESS QUEEN	0E023 0E024		White Chess Pawn Of Pawns
$\rightarrow 02650$		BLACK CHESS ROOK	0E024 0E025	<u>₽</u> ₽	Black Chess Pawn Of Pawns
$\rightarrow 02651$	D 檱 .	BLACK CHESS BISHOP	0E025 0E026	1 1 2	
$\rightarrow 02651$	E 2 .	BLACK CHESS KNIGHT	0E020 0E027	Å	White Chess Pawn Of War Engines
$\rightarrow 02651$	Fi	BLACK CHESS PAWN			Black Chess Pawn Of War Engines
$\rightarrow 026C$	9 U '	TURNED WHITE SHOGI PIECE	0E028	A □	White Chess Pawn Of Camels
$\rightarrow 026C$	$A \mathbf{I}$	TURNED BLACK SHOGI PIECE	0E029	1	Black Chess Pawn Of Camels
C 1		F 4	0E02A	Å	White Chess Pawn Of Elephants
General	Asia	an Extensions	0E02B	‡	Black Chess Pawn Of Elephants
0E010		White Chess Elephant	0E02C	<u>₽</u>	White Chess Pawn Of Generals
0E011	<u></u>	Black Chess Elephant	0E02D	1	Black Chess Pawn Of Generals
	·	• Chinese, Korean, Chaturanga,	0E02E	<u>₽</u>	White Chess Pawn Of Kings
		Shatranj, Tamerlane	0E02F	*	Black Chess Pawn Of Kings
0E012	₩	White Chess Mandarin	0E030	<u>₩</u>	White Chess Pawn Of Viziers
0E013	<u></u>	Black Chess Mandarin	0E031	<u>\$</u>	Black Chess Pawn Of Viziers
02013	_	• Chinese	0E032	<u>2</u>	White Chess Pawn Of Giraffes
		≡ Korean Guard ≡ Chaturanga	0E033	1	Black Chess Pawn Of Giraffes
		Counselor	0E034	<u>A</u>	White Chess Pawn Of Pickets
0E014	>	White Chess Cannon	0E035	*	Black Chess Pawn Of Pickets
0E014	>	Black Chess Cannon	0E036	<u>유</u>	White Chess Pawn Of Knights
0 L 010	₩.	• Chinese, Korean	0E037	1	Black Chess Pawn Of Knights
0E016	宜	White Chess Chinese Pawn	0E038		White Chess Pawn Of Rooks
0E010 0E017	1	Black Chess Chinese Pawn	0E039	*	Black Chess Pawn Of Rooks
OL:OI/	_	• Chinese, Korean, Japanese	0E03A	©	White Chess Prince
		= Soldier	0E03B	©	Black Chess Prince
		– Solutei	0E03C	\$	White Chess Adventitious King
			0E03D	Ś	Black Chess Adventitious King

Japanese	Ext	ensions (Western Styled Shogi)	0E047	<u></u>	Black Chess Dragon Horse
0000	<i>ا</i> مًا:		0E048	D	White Chess Promoted Silver General
	©	White Chess Gold General	0E049	<u>o</u>	Black Chess Promoted Silver General
0E03F	©	Black Chess Gold General	0E04A	(2)	White Chess Promoted Lance
0E040	$\stackrel{\bullet}{\mathbb{D}}$	White Chess Silver General	0E04B	⊕	Black Chess Promoted Lance
0E041	Ò	Black Chess Silver General		-	
0E042	盘	White Chess Lance	0E04C	<u></u>	White Chess Promoted Horse
0E043	<u>*</u>	Black Chess Lance	0E04D	@	Black Chess Promoted Horse
			0E04E		White Chess Promoted Pawn
0E044	<u>=</u>	White Chess Dragon King	0E04F	*	Black Chess Promoted Pawn
0E045	Ī	Black Chess Dragon King			
0E046	٨	White Chess Dragon Horse			

Private Use Area: Various Symbols

0E050 - 0E0FF

22 characters since version 3.3

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0E05	<u>!</u>	¥	!	<u>'</u> >	<u>'</u>	; <u>-</u>	e	(3)	Ø	Ж	PD				×	?
0E06	(a)		4 ®	(4)	R	×										
0E07	橇	8	6	Q	×	4	*									
0E08																
0E09																
0E0A																
0E0B																
0E0C																
OEOD																
0E0E																
0E0F																

Mathematical Operators

0E050	<u>!</u>	Shall Be Equal To
0E051	½	Shall Be Not Equal To
0E052	<u> </u>	Shall Be Less Than
0E053	<u>;</u>	Shall Be Greater Than
0E054	₹	Shall Be Less Than Or Equal To
0E055		Shall Be Greater Than Or Equal To

Symbol

0E056 Electronic Symbol • @Mail, @Business, @Commerce, ...

License Symbols

- → 000A9 © COPYRIGHT SIGN
- → 000AE ® REGISTERED SIGN
- → 02117 ® SOUND RECORDING COPYRIGHT

0E057 Copyleft Sign

No Copyright 0E058

Counting Rod Number

0E059 Counting Rod Number Five • Can be used as a western-styled alternative to U+1D36D COUNTING ROD TENS DIGIT FIVE

License Symbol

0E05A ® Public Domain

Window Symbol

0E05B **—** (undefined) → U+1F5D5 MINIMIZE _ 0E05C (undefined) \rightarrow U+1F5D6 MAXIMIZE \square 0E05D (undefined) → U+1F5D7 OVERLAP 🗗 0E05E (undefined)

→ U+1F5D9 CANCELLATION X X

0E05F ? Help

Multimedia Symbols	0E071 • Highly Flammable Or Extremely
00000 (Flammable
0E060 ⊚ (undefined)	• F or F+
→ U+1F441 EYE ®	0E072 • Oxidizing
0E062 🕬 Symbol For Greater Volume	• O
0E063 Symbol For Lesser Volume	0E073 🚇 Toxic Or Very Toxic
0E064 Symbol For Mute	• T or T+
0E065 ★ Symbol For Sound Turned Off	0E074 🗷 Irritant Or Harmful
Danger Symbols	• Xi or Xn
•	0E075 🖪 Corrosive
0E070 🛮 Explosive	• C
• E	0E076 😼 Dangerous For The Environment
	• N

Private Use Area: Laundry Symbols

0E100 - 0E13F

64 characters since version 3.0

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0E10	M	1957	700	₩	\ <u>\</u> 507	407	3307	***	₩	111	₩	₩	\Box	4	A	4
0E11	<i>A</i> ₩	W	×	Δ			X	×		—	<u></u>	O				
0E12				囫			×	a			<u>a</u>	\supseteq	×	0	A	(F)
0E13	P	\	/	/	\	\boxtimes	W		_	_	***	*	#	•••	••	•

Wash			Dry		
0E100	\square	Laundry Symbol Machine Wash	0E118		Laundry Symbol Tumble Dry
0E101	55	Laundry Symbol 95°C Wash	0E119	\odot	Laundry Symbol Tumble Dry High
0E102	70	Laundry Symbol 70°C Wash			Heat
0E103	607	Laundry Symbol 60°C Wash	0E11A	\odot	Laundry Symbol Tumble Dry
0E104	50	Laundry Symbol 50°C Wash			Medium Heat
0E105	40	Laundry Symbol 40°C Wash	0E11B	\odot	Laundry Symbol Tumble Dry Low
0E106	30	Laundry Symbol 30℃ Wash			Heat
0E107	***	Laundry Symbol Boiling Wash	0E11C		Laundry Symbol Tumble Dry No
0E108	***	Laundry Symbol Extremely Hot			Heat
		Wash	0E11D	\boxtimes	Laundry Symbol Do Not Tumble Dry
0E109	(11)	Laundry Symbol Very Hot Wash	0E11E		Laundry Symbol Line Dry
0E10A	\cong	Laundry Symbol Hot Wash	0E11F	III	Laundry Symbol Drip Dry
0E10B	\\	Laundry Symbol Warm Wash	0E120		Laundry Symbol Dry Flat
0E10C	$\overline{\omega}$	Laundry Symbol Cool Wash	0E121		Laundry Symbol Dry In Shade
0E10D	4	Laundry Symbol Hand Wash	0E122		Laundry Symbol Line Dry In Shade
0E10E	A	Laundry Symbol 40°C Hand Wash	0E123	ጠ	Laundry Symbol Drip Dry In Shade
0E10F	4	Laundry Symbol 30℃ Hand Wash	0E124		Laundry Symbol Dry Flat In Shade
0E110	(F)	Laundry Symbol Warm Hand Wash	0E125	\boxtimes	Laundry Symbol Do Not Dry
0E111	4	Laundry Symbol Cool Hand Wash	Wring		
0E112	×	Laundry Symbol Do Not Wash	willing		
Bleach			0E126	※	Laundry Symbol Do Not Wring
			Iron		
0E113	\triangle	Laundry Symbol Any Bleach			
0E114	\triangle	Laundry Symbol Oxygen Bleach	0E127	\exists	Laundry Symbol Iron
0E115	Â	Laundry Symbol Chlorine Bleach	0E128		Laundry Symbol Hot Iron
0E116	X	Laundry Symbol Do Not Bleach	0E129	$\overline{\blacksquare}$	Laundry Symbol Medium Iron
0E117	\bowtie	Laundry Symbol Do Not Bleach Old	0E12A	\supseteq	Laundry Symbol Low Iron
		Version	0E12B	\supseteq	Laundry Symbol Do Not Steam
			0E12C	\boxtimes	Laundry Symbol Do Not Iron

Dryclean Wet Cleaning 0E12D Laundry Symbol Dryclean Laundry Symbol Wet Cleaning 0E136 0E12E Laundry Symbol Dryclean Any Laundry Symbol Do Not Wet Clean 0E137 Solvent Combining Wariness Symbols 0E12F Laundry Symbol Dryclean Petroleum Solvent 0E138 Combining Laundry Symbol Gentle Laundry Symbol Dryclean Any 0E130 0E139 Combining Laundry Symbol Solvent Except Trichloroethylene Extremely Gentle Combining Laundry Symbol Short 0E131 **Temperatures** Cycle 0E132 Combining Laundry Symbol Reduced 0E13A Laundry Symbol Near Boil Moisture 0E13B Laundry Symbol Extremely Hot Combining Laundry Symbol Low 0E133 Laundry Symbol Very Hot 0E13C Heat Laundry Symbol Hot 0E13D Combining Laundry Symbol No Steam 0E134 Laundry Symbol Warm 0E13E Laundry Symbol Do Not Dryclean 0E135 \boxtimes Laundry Symbol Cool 0E13F

Private Use Area: Chess Symbols Extended-A

0E140 - 0E17F

20 characters since version 3.2

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0E14	置	I	a	B	*	<u> </u>			\triangleright	>	¥	¥	٥	ģ	Ī	Ī
0E15															2	4
0E16											2	4	덀	1		
0E17																

Miscellaneo	ıs	0E14D	<u></u>	Black Chess Crooked Bishop
0E140 ≝ 0E141 ≇	White Chess Berolina Pawn Black Chess Berolina Pawn	0E14E 0E14F	i i	White Chess Crooked Rook Black Chess Crooked Rook
	≡ Sylph	Animals		
0E142	White Chess Sergeant	0E15E	Ð	White Chess Bird
0E143	Black Chess Sergeant	0E141	_ _	Black Chess Bird
0E144 ●	White Chess Man	OL:141		Diack Chess Dird
0E145 2	Black Chess Man	Riders		
0E148	 ≡ Cleric ≡ Commoner White Chess Vao Black Chess Vao White Chess Windmill Black Chess Windmill White Chess Crooked Bishop 	0E16A 0E16B 0E16C 0E16D	生生	White Chess Knightrider Black Chess Knightrider White Chess Camelrider Black Chess Camelrider

Private Use Area: Chess Symbols Extended-B

0E180 - 0E1AF

34 characters since version 3.2

	0	1	2	3	4	5	6	7	8	9	Α	В	C	D	E	F
0E18	\$	•	A	æ	I	I	Ą	À	F	7						
0E19	W	W	ä	1	Å	<u>\$</u>	A	Δ	*	9	2	3	Å	Å	₩	9
0E1A	<u>a</u>	2	2	2	a	A	₽	A								

Turned	Pied	ees	0E197	Δ	Black Chess War Engine And Knight
0E180	\$	White Chess Turned King	0E198	*	≡ Carpenter White Chess Man And Knight
0E181	4	Black Chess Turned King	0E190 0E199	<u>*</u>	Black Chess Man And Knight
0E182	A	White Chess Turned Queen	OL: 199	25.	= Centaur
0E183	息	Black Chess Turned Queen	0E19A	ä	White Chess Rook And Camel
0E184		White Chess Turned Rook	0E19A 0E19B	2	Black Chess Rook And Camel
0E185	Ī	Black Chess Turned Rook	0E 19 B	2	= Canvasser
0E186	\$	White Chess Turned Bishop	0E19C	Å	White Chess Bishop And Camel
0E187	ģ	Black Chess Turned Bishop	0E19C 0E19D	<u>*</u>	Black Chess Bishop And Camel
0E188	Ţ	White Chess Turned Knight	OLIJD	~	= Caliph
0E189	₹	Black Chess Turned Knight	0E19E	3	White Chess General And Camel
Combine	A D	iooog	0E19E	9	Black Chess General And Camel
Comome	tu I	ieces	OLIJI	48	■ Wizard
0E190	A	White Chess Queen And Knight	0E1A0	a	White Chess Knight And Elephant
0E191	W	Black Chess Queen And Knight	0E1A1	2	Black Chess Knight And Elephant
		≡ Amazon	0E1A2	₽	White Chess Vizier And Elephant
0E192	ij	White Chess Rook And Knight	0E1A3	₽	Black Chess Vizier And Elephant
0E193	2	Black Chess Rook And Knight	0E1A4	a	White Chess War Engine And
		\equiv Empress \equiv Marshall \equiv Chancellor	02111	_	Elephant
0E194	<u>Å</u>	White Chess Bishop And Knight	0E1A5	A	Black Chess War Engine And
0E195	<u>\$</u>	Black Chess Bishop And Knight		-	Elephant
		\equiv Princess \equiv Paladin \equiv Cardinal	0E1A6		White Chess War Engine And Bishop
0E196		White Chess War Engine And Knight	0E1A7		Black Chess War Engine And Bishop

Private Use Area: Unifon

0E740 - 0E76F

40 characters since version 3.6

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0E74	A	Δ	Λ	В	C	D	E	Œ	\blacksquare	F	G	Н	I	平	J	K
0E75	L	M	N	N	О	Ω	0	0	O	Р	R	S	8	Т	Th	h
0E76	U	U	U	V	W	Z	Y	Z								

This block is compatible to the ConScript Unicode Registry and the Nishiki-teki font.

0E740	Α	Unifon Letter At	0E754	Ο	Unifon Letter Lot
0E741	Δ	Unifon Letter Ate	0E755	Ω	Unifon Letter Old
0E742	Λ	Unifon Letter All	0E756	Φ	Unifon Letter Look
0E743	В	Unifon Letter Bow	0E757	O	Unifon Letter Out
0E744	C	Unifon Letter Chair	0E758	Ф	Unifon Letter Boy
0E745	D	Unifon Letter Dip	0E759	P	Unifon Letter Pipe
0E746	E	Unifon Letter Hen	0E75A	R	Unifon Letter Run
0E747	${f \Xi}$	Unifon Letter He	0E75B	S	Unifon Letter Cell Or Say
0E748	${\mathbb R}$	Unifon Letter Her	0E75C	8	Unifon Letter Sure
0E749	F	Unifon Letter Fast	0E75D	T	Unifon Letter Table
0E74A	G	Unifon Letter Goat	0E75E	ħ	Unifon Letter There
0E74B	Η	Unifon Letter Hat	0E75F	h	Unifon Letter Thirst
0E74C	I	Unifon Letter Bit	0E760	U	Unifon Letter Up
0E74D	\pm	Unifon Letter Bite	0E761	Π	Unifon Letter Due
0E74E	J	Unifon Letter Jaw	0E762	∇	Unifon Letter You
0E74F	K	Unifon Letter Kiss	0E763	V	Unifon Letter Vest
0E750	L	Unifon Letter Low	0E764	W	Unifon Letter Wig
0E751	M	Unifon Letter Music	0E765	\mathbf{Z}	Unifon Letter Azure
0E752	N	Unifon Letter No	0E766	Y	Unifon Letter Yes
0E753	N	Unifon Letter King	0E767	Z	Unifon Letter Zebra

15 characters since version 3.7

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0E77	=	=	=	=	<u>=</u>	<u>=</u>			О	I	\cap	\	_	(/	

This block is compatible to the ConScript Unicode Registry and the Nishiki-teki font.

0E770	┋	Solresol Note Do	0E778	O	Solresol Letter Do
0E771	┋	Solresol Note Re	0E779	I	Solresol Letter Re
0E772		Solresol Note Mi	0E77A	\cap	Solresol Letter Mi
0E773	=	Solresol Note Fa	0E77B	\	Solresol Letter Fa
0E774	₫	Solresol Note Sol	0E77C	_	Solresol Letter Sol
0E775	<u>=</u>	Solresol Note La	0E77D	(Solresol Letter La
0E776	₫	Solresol Note Si	0E77E	/	Solresol Letter Si
0E777	\equiv	Solresol Space			

Private Use Area: Alphanumeric Supplement

0F000 - 0F03F

→ 1D422 Mathematical Bold Small I i

42 characters since version 4.0

Retroflex Hook

01 00	1 3	13	<u>-5</u>				J	1	٠,	ı.	J	۸	1	J		J
0F01	1	J	ı	J	l	f	ı	y	t	J	1	J	t	J	I	J
0F02	ı	J	/	J	1	J	1	J	Υ							
0F03	ļ															
0F000	Ŋ	Form ≡ <va< td=""><td>n ariant></td><td>al Lette - 0014<i>E</i></td><td></td><td></td><td></td><td>0F</td><td>F009</td><td></td><td>→ 01D! Retrofl Latin S</td><td>lex Hoo Small L</td><td>ok i Letter I</td><td>Dotless</td><td>Turne</td><td>ed I</td></va<>	n ariant>	al Lette - 0014 <i>E</i>				0 F	F009		→ 01D! Retrofl Latin S	lex Hoo Small L	ok i Letter I	Dotless	Turne	ed I
0F001	ß	Latin	r Eng Small 7F f 0	Ligatu	are Lo	ng S S		0 F	F00 A	j	→ 01D ⁰ ! Latin S					
0F002	ß	≈ 001	7F ſ 0	Ligatu 007A z	Z					J	Stroke → 0024	19 Lati		ll Lette	er J W	'ith
0F003	Œ	medibothof mocomp	eval G n are st odern (oromise	vere two erman till use 000DF e from	d as gl ß whi both f	yph va ch is a			F00B	J	Stroke → 0025 With S Latin S Crossed → 0029	5F Lati Stroke (5mall L 1-Tail	J Letter I	Dotless	J Wit	h
0F004	A	→ 01 Latin	D6B L Capita	al Lette atin Sr al Lette	nall Le er A t	etter U	le ue	0 F	F00C		Crossec Fullwi	d-Tail j dth La	itin Sm	nall Le	tter Do	otless I
0F005	@ 	• Koa	lib (sp	Letter	n Suda			0.1	700 D		→ 0FF Letter	Ιi				
0F006	J		ariant>	al Lette - 0004 <i>E</i>		_	al	OF	F00 D	J	Fullwi → 0FF Letter	4A Fu				
0F007	Ì	Strok	e	Letter					F00E F00F		Double → 0214 Double	18 D ou	ble-Str	uck Ita	alic Sm	nall I i
0F008	Į	Strok Latin		Lette	r Dotle	ss I W	ith	0 F	F010	1	→ 0214 Mather					

0F011	J	Mathematical Bold Small Dotless J → 1D423 Mathematical Bold Small J j	0F01E	I	Mathematical Sans-Serif Small Dotless I → 1D5C2 Mathematical Sans-Serif
0F012	t	Mathematical Bold Italic Small Dotless I	0F01F	J	Small I i Mathematical Sans-Serif Small Dotless
0F013		→ 1D422 Mathematical Bold Italic Small I <i>i</i> Mathematical Bold Italic Small Dotless		J	J → 1D5C3 Mathematical Sans-Serif
01.013	J	J → 1D423 Mathematical Bold Italic	0F020	ı	Small J j Mathematical Sans-Serif Bold Small Dotless I
0F014	ı	Small J j Mathematical Script Small Dotless I	05024		→ 1D5F6 Mathematical Sans-Serif Bold Small I i
0F015	f	 → 1D423 Mathematical Script Small I Mathematical Script Small Dotless J → 1D423 Mathematical Script Small J . 	0F021	J	Mathematical Sans-Serif Bold Small Dotless J → 1D5F7 Mathematical Sans-Serif Bold
0F016	ı	Mathematical Bold Script Small Dotless I	0F022	/	Small J j Mathematical Sans-Serif Italic Small Dotless I
		→ 1D423 Mathematical Bold Script Small I i			→ 1D62A Mathematical Sans-Serif Italic Small I <i>i</i>
0F017	Y	Mathematical Bold Script Small Dotless J	0F023	J	Mathematical Sans-Serif Italic Small Dotless J
		→ 1D423 Mathematical Bold Script Small J 🗡			→ 1D62B Mathematical Sans-Serif Italic Small J <i>j</i>
0F018	t	Mathematical Fraktur Small Dotless I → 1D423 Mathematical Fraktur Small I i	0F024	,	Mathematical Sans-Serif Bold Italic Small Dotless I → 1D65E Mathematical Sans-Serif Bold
0F019	J	Mathematical Fraktur Small Dotless J → 1D423 Mathematical Fraktur Small	0F025	J	Italic Small I <i>i</i> Mathematical Sans-Serif Bold Italic Small Dotless J
0F01A	1	J j Mathematical Double-Struck Small Dotless I			→ 1D65F Mathematical Sans-Serif Bold Italic Small J j
		→ 1D55A Mathematical Double-Struck Small I i	0F026	1	Mathematical Monospace Small Dotless I
0F01B	J	Mathematical Double-Struck Small Dotless J			→ 1D692 Mathematical Monospace Small I i
		→ 1D55B Mathematical Double-Struck Small J j	0F027	J	Mathematical Monospace Small Dotless J
0F01C	ι	Mathematical Bold Fraktur Small Dotless I			→ 1D693 Mathematical Monospace Small J j
		→ 1D58E Mathematical Bold Fraktur Small I i	0F028	Υ	Greek Capital Letter Upsilon Curly Variant
0F01D	J	Mathematical Bold Fraktur Small Dotless J			≡ <variant> 00385 Greek Capital Letter Upsilon Y</variant>
		ightarrow 1D58F Mathematical Bold Fraktur Small J \boldsymbol{j}	0F030	ļ	Turned Digit One • Used as digit -1 in the balanced ternary system

15 characters since version 2.4

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0F21	0	1	2	3	4	5	6	7	8	9	+	_	=	()	

Each Combining Subscript digit fits exactly under a superscript digit. The Combining Subscripts may be used for chemical symbols, e.g. ¹H or ²³⁸₂₂U, or for mathematical purposes. If you can achieve this by using markup, then markup is the preferred way.

0F210	0	Combining Subscript Zero	0F218	8	Combining Subscript Eight
0F211	1	Combining Subscript One	0F219	9	Combining Subscript Nine
0F212	2	Combining Subscript Two	0F21A	+	Combining Subscript Plus Sign
0F213	3	Combining Subscript Three	0F21B	_	Combining Subscript Minus
0F214	4	Combining Subscript Four	0F21C	=	Combining Subscript Equals Sign
0F215	5	Combining Subscript Five	0F21D	(Combining Subscript Left Parenthesis
0F216	6	Combining Subscript Six	0F21E)	Combining Subscript Right
0F217	7	Combining Subscript Seven		_	Parenthesis

Private Use Area: Partially Enclosed Alphanumerics-A

0F220 - 0F27F

96 characters since version 4.0

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0F22	(0	Œ	Q	Q	4	(5	(6	Q	(8	@	A	Ø	€	(Ó	E	E
0F23	©	Æ	(Í	Ą	Œ	(L	M	Ø	(•	Q	Æ	(§	Œ	(Ú	(V
0F24	(X	Ý	Ø	<u>0</u>	<u>1</u>	$\overline{\underline{2}}$	3	<u>4</u>	<u>5</u>	<u>6</u>	7	<u>8</u>	9	2	- -
0F25	9	1)	2	3	3	5)	9		8	9	a	Ъ	9	a	e	f)
0F26	g	þ	j)	j	ķ	D	m	n	9	Ø	9	r	<u>s</u>	t)	ý
0F27	w	x)	ý	z)	\oplus	\subset		= =		(+	\in					

One left half and one right half form a circled number together. They can be extended to any higher number than 9 by using the middle parts. For other enclosed alphanumerics see the "Enclosed Alphanumerics", "Dingbats", "Enclosed CJK Letters and Months" and "Enclosed Alphanumeric Supplement" Blocks.

Left Hal	f Cir	cles	0F22D	Q	Left Half Circled Latin Capital Letter
0F220 0F221	() (1	Left Half Circled Digit Zero Left Half Circled Digit One	0F22E	E	D Left Half Circled Latin Capital Letter E
0F222 0F223	Q (§	Left Half Circled Digit Two Left Half Circled Digit Three	0F22F	\mathfrak{E}	Left Half Circled Latin Capital Letter F
0F224 0F225	4 5	Left Half Circled Digit Four Left Half Circled Digit Five	0F230	\mathbb{G}	Left Half Circled Latin Capital Letter
0F226 0F227	6	Left Half Circled Digit Six Left Half Circled Digit Seven	0F231	Œ	Left Half Circled Latin Capital Letter H
0F228 0F229	@ @	Left Half Circled Digit Eight Left Half Circled Digit Nine	0F232 0F233	(I	Left Half Circled Latin Capital Letter I Left Half Circled Latin Capital Letter J
0F22A	A	Left Half Circled Latin Capital Letter A	0F234	K	Left Half Circled Latin Capital Letter K
0F22B	Ø	Left Half Circled Latin Capital Letter B	0F235	\mathbb{C}	Left Half Circled Latin Capital Letter
0F22C	C	Left Half Circled Latin Capital Letter C	0F236	\emptyset	Left Half Circled Latin Capital Letter M

0F237	Ø	Left Half Circled Latin Capital Letter N	0F25D	9	Right Half Circled Latin Small Letter
0F238	0	Left Half Circled Latin Capital Letter	0F25E	9	Right Half Circled Latin Small Letter E
0F239	e	Left Half Circled Latin Capital Letter	0F25F	$\hat{\mathbf{f}}$	Right Half Circled Latin Small Letter
0F23A	Q	Left Half Circled Latin Capital Letter Q	0F260	g	Right Half Circled Latin Small Letter G
0F23B	Œ	Left Half Circled Latin Capital Letter R	0F261	þ	Right Half Circled Latin Small Letter H
0F23C	(§	Left Half Circled Latin Capital Letter S	0F262	j	Right Half Circled Latin Small Letter I
0F23D	Ť	Left Half Circled Latin Capital Letter	0F263	j	Right Half Circled Latin Small Letter
0F23E	\mathbb{Q}	Left Half Circled Latin Capital Letter U	0F264	k	Right Half Circled Latin Small Letter K
0F23F	Ø	Left Half Circled Latin Capital Letter V	0F265	D	Right Half Circled Latin Small Letter
0F240	\mathbb{Q}	Left Half Circled Latin Capital Letter W	0F266	m	Right Half Circled Latin Small Letter M
0F241	X	Left Half Circled Latin Capital Letter X	0F267	ŋ	Right Half Circled Latin Small Letter N
0F242	Ý	Left Half Circled Latin Capital Letter Y	0F268	9	Right Half Circled Latin Small Letter O
0F243	Ø	Left Half Circled Latin Capital Letter Z	0F269	ģ	Right Half Circled Latin Small Letter P
Middle	Parts	:	0F26A	9	Right Half Circled Latin Small Letter Q
0F244	$\frac{\overline{0}}{\underline{1}}$	Middle Part Digit Zero	0F26B	r	Right Half Circled Latin Small Letter
0F245	<u>1</u>	Middle Part Digit One			R
0F246	<u>2</u>	Middle Part Digit Two	0F26C	\mathbf{s}	Right Half Circled Latin Small Letter
0F247	3	Middle Part Digit Three			S
0F248	- 4	Middle Part Digit Four	0F26D	\mathbf{t}	Right Half Circled Latin Small Letter
0F249	= 5	Middle Part Digit Five			T
0F24A	= 6	Middle Part Digit Six	0F26E	y)	Right Half Circled Latin Small Letter
0F24B	= 7	Middle Part Digit Seven			U
0F24C	2 3 4 5 6 7 8 9	Middle Part Digit Eight	0F26F	\overline{y}	Right Half Circled Latin Small Letter
0F24D	<u>=</u>	Middle Part Digit Nine			V
0F24E	-	Middle Part Comma	0F270	w	Right Half Circled Latin Small Letter
0F24E	2 -	Middle Part Period	01 2 / 0	9	W
01 271	<u>:</u>	which is at i choo	0F271	$\hat{\mathbf{x}}$	Right Half Circled Latin Small Letter
Right H	alf C	ircles	01 = 7 1		X
0F250	0	Right Half Circled Digit Zero	0F272	y	Right Half Circled Latin Small Letter
0F251	1)	Right Half Circled Digit One			Y
0F252	2	Right Half Circled Digit Two	0F273	\mathbf{z}	Right Half Circled Latin Small Letter
0F253	3	Right Half Circled Digit Three			Z
0F254	<u>3</u>	Right Half Circled Digit Four			
0F255	3 5)	-	Signs		
	_	Right Half Circled Digit Five	0F274	\bigoplus	Left Half Double Circled Plus
0F256	<u>6</u>	Right Half Circled Digit Six	0F274 0F275		Left Half Double Circled Minus
0F257	7)	Right Half Circled Digit Seven	UFZ/3		Lett Hall Double Circled Millius
0F258	8)	Right Half Circled Digit Eight	Empty	Parts	
0F259	9	Right Half Circled Digit Nine			
0F25A	a	Right Half Circled Latin Small Letter	0F276		Empty Left Half Double Circle
	_	A	0F277		Empty Double Middle Part
0F25B	Ъ	Right Half Circled Latin Small Letter B	0F278		Empty Right Half Double Circle
0F25C	9	Right Half Circled Latin Small Letter	Signs		
30		C	0F279	\in	Left Half Circled Plus
				,	

Private Use Area: Control Pictures Supplement

sos Symbol For Start Of String

0F298

0F280 - 0F2FF

Symbol For Hangul Jungseong Filler

128 characters since version 4.0

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0F28	P _A _D	H _O P	B _P H	N _B H	I _{ND}	N _E L	s _s	E _S A	H _{TS}	H _T	v _{TS}	P _L _D	P _L _U	R _I	s _s	s _s
0F29	D _C s	P _U	P _U ₂	s _{Ts}	c _C H	M _W	S _P A	E _P A	s _{os}	S G C I	s ^c ^I	cs ¹	s _T	o _{sc}	P _M	A _P C
OF2A	N B S P	SHY	c ^d	s _{A_M}	▼ NB	H _C _F	H _J _F	FV S 1	FV S 2	FV S 3	M _V _S	NQ S P	MQ S P	E N S P	EM S P	3 / M S P
0F2B	4 / M S P	6 / M S P	F _S _P	P _S _P	T H S P	H _S _P	ZW S P	ZW N J	z _w	L _R _M	R _L	NB -	L SEP	P SEP	L _R E	R _L E
0F2C	$^{P}_{D_{F}}$	L _R O	R _L O	NNB S P	MM S P	w _j	f()	I NV	I NV	I S S	A _S _S	I AFS	A AFS	NA DS	NO DS	I D S P
0F2D	н _F	v _s	v _s	v _{s3}	v _{s4}	v _s	v _{s6}	v _s	v _{s8}	v _{s₉}	V S 1 0	V S 1 1	V S 1 2	V S 1 3	V S 1 4	V S 1 5
0F2E	V S 1 6	ZW NBS	B _O M	HW HF	I _A _A	I _A _S	I _A _T	MS NNH	MS BB	MS EB	MS BT	MS ET	MS BS	MS ES	MS BP	M S E P
0F2F			нѕ	PU	LS	ं	2	x _x	H	i nv +	TFN C J	A _L	L _R I	R _L	F _S _I	P _D I

Unicode defines the symbols for the ASCII control characters in the Control Pictures Block. These are also included in various ISO standards and in Unicode. This supplemental block provides symbols for additional control and spacing characters from ISO 8859-1 and Unicode, and some symbols used in code charts.

control and	spacing characters from ISO 8859-1 and Ur	nicode, and	l son	ne symbols used in code charts.
C1-Controls	and Latin-1 Supplement / ISO 8859-1	0F299	S G C I	Symbol For Single Graphic Char Intro
0F280 F _A _D	Symbol For Padding Character • Unnamed in Unicode	0F29A	sc I	 Unnamed in Unicode Symbol For Single Character Introducer
0F281 ^H o _p	Symbol For High Octet Preset • Unnamed in Unicode	0F29B	cs I	Symbol For Control Sequence Introducer
0F282 BPH 0F283 NBH 1ND	Symbol For Break Permitted Here Symbol For No Break Here Symbol For Index	0F29C 0F29D	s _T	Symbol For String Terminator Symbol For Operating System
0F285 N _{EL} 0F286 S _s 0F287 E _s	Symbol For New Line Symbol For Start Of Seleted Area Symbol For End Of Seleted Area	0F29E 0F29F	P _M	Command Symbol For Privacy Message Symbol For Application Program
0F288 ^H T _s	Symbol For Character Tabulation Set Symbol For Character Tabulation Set With Justification	0F2A0 0F2A1	NB SP SHY	Command Symbol For No-Break Space Symbol For Soft Hyphen
0F28A v _{rs}	Symbol For Line Tabulation Set	Combini	ng I	Diacritical Marks
0F28B	Symbol For Partial Line Forward Symbol For Partial Line Backward Symbol For Reverse Line Feed	0F2A2	c ^{e1}	Symbol For Combining Grapheme Joiner
0F28E s _{s2}	Symbol For Single Shift Two	Syriac		
0F28F s _s oF290 oc _s	Symbol For Single Shift Three Symbol For Device Control String	0F2A3	s _{A_M}	Symbol For Syriac Abbreviation Mark
0F291 P _U , 0F292 P _U ,	Symbol For Private Use One Symbol For Private Use Two	Tibetan		
0F293 s _{Ts} 0F294 c _{c_H}	Symbol For Set Transmit State Symbol For Cancel Character	0F2A4	V NB	Symbol For Tibetan Mark Delimiter Tsheg Bstar
0F295 % 0F296 ^{s_{PA}}	Symbol For Message Waiting Symbol For Start Of Guarded Area	Hangul .	Jamo	0
0F297 E _{PA}	Symbol For End Of Guarded Area	0F2A5	H _C F	Symbol For Hangul Choseong Filler

0F2A6

Mongolia	an		Hangul	Com	apatibility Jamo
0F2A7	FV S 1	Symbol For Mongolian Free Variation	0F2D0	H _F	Symbol For Hangul Filler
0F2A8	FV S 2	Selector One Symbol For Mongolian Free Variation Selector Two	Variation	n Se	lectors
0F2A9	F V S 3	Symbol For Mongolian Free Variation Selector Three	0F2D1	v _s	Symbol For Variation Selector-1
0F2AA	$^{\rm M}_{\rm V_S}$	Symbol For Mongolian Vowel	0F2D2 0F2D3	v _s	Symbol For Variation Selector-2 Symbol For Variation Selector-3
General l	Pun	Separator actuation	0F2D4 0F2D5	v _s	Symbol For Variation Selector-4 Symbol For Variation Selector-5
0 D0 4 D	NO.		0F2D6	v _s	Symbol For Variation Selector-6
0F2AB	NQ S P	Symbol For En Quad	0F2D7	v _s	Symbol For Variation Selector-7
0F2AC	MQ S P	Symbol For Em Quad	0F2D8	v _s	Symbol For Variation Selector-8
0F2AD	EN S P	Symbol For En Space	0F2D9	v _{s₉}	Symbol For Variation Selector-9
0F2AE	EM SP	Symbol For Em Space	0F2DA	V S 1 0	Symbol For Variation Selector-10
0F2AF	3 / M S P	Symbol For Three-Per-Em Space	0F2DB	V S 1 1	Symbol For Variation Selector-11
0F2B0	4 / M S P	Symbol For Four-Per-Em Space	0F2DC	V S 1 2	Symbol For Variation Selector-12
0F2B1	6 / M S P	Symbol For Six-Per-Em Space	0F2DD	V S 1 3	Symbol For Variation Selector-13
0F2B2	F _S _P	Symbol For Figure Space	0F2DE	V S 1 4	Symbol For Variation Selector-14
0 F2B 3	P _S _P	Symbol For Punctuation Space	0F2DF	V S 1 5	Symbol For Variation Selector-15
0F2B4	T H S P	Symbol For Thin Space	0F2E0	V S 1 6	Symbol For Variation Selector-16
0F2B5	H _S P	Symbol For Hair Space	۸ h : . T)	mastica France D
0F2B6	ZW SP	Symbol For Zero Width Space	Arabic r	rese	entation Forms-B
0F2B7	ZW N J	Symbol For Zero Width Non-Joiner	0F2E1	ZW NBS	Symbol For Zero Width No-Break
0F2B8	$\mathbf{z}_{\mathbf{w}_{_{\mathbf{J}}}}$	Symbol For Zero Width Joiner			Space
0F2B9	$^{L}_{R_{M}}$	Symbol For Left-To-Right Mark	0F2E2	B _O M	Symbol For Byte Order Mark
0F2BA	$^{R}_{L_{M}}$	Symbol For Right-To-Left Mark			• These are two different names for
0F2BB	N B	Symbol For Non-Breaking Hyphen			the same control character
0F2BC	LSEP	Symbol For Line Separator			the same control character
0F2BD	P SEP	Symbol For Paragraph Separator	Halfwid	th ar	nd Fullwidth Forms
0F2BE	LRE	Symbol For Left-To-Right Embedding	0F2E3	HW H F	Symbol For Halfwidth Hangul Filler
0F2BF	R _L	Symbol For Right-To-Left Embedding	UI ZES	HF	Symbol For Hallwidth Hallgul Filler
0F2C0	P _D _F	Symbol For Pop Directional	Specials		
0F2C1	LRO	Formatting Symbol For Left-To-Right Override	0F2E4	I _A _A	Symbol For Interlinear Annotation Anchor
0F2C2	R _L	Symbol For Right-To-Left Override	0F2E5	I _A S	Symbol For Interlinear Annotation
0F2C3	NNB S P	Symbol For Narrow No-Break Space	UI ZEJ	A's	•
0F2C4	MM S P	Symbol For Medium Mathematical	0F2E6	I _A _T	Separator
		Space	UFZEU	т	Symbol For Interlinear Annotation Terminator
0F2C5	$\mathbf{w}_{_{\mathbf{J}}}$	Symbol For Word Joiner			Terminator
0F2C6	f()	Symbol For Function Application	Musical	Sym	nbols
0F2C7	I NV X	Symbol For Invisible Times		•	
0F2C8	INV	Symbol For Invisible Separator	0F2E7	MS NNH	Symbol For Musical Symbol Null
0F2C9	s s	Symbol For Inhibit Symmetric			Notehead
01 20)	S	Swapping	0F2E8	M S B B	Symbol For Musical Symbol Begin
0F2CA	A _S	Symbol For Activate Symmetric	0F2E9	MS EB	Beam Symbol For Musical Symbol End
		Swapping	01 2117	LB	Beam
0F2CB	AFS	Symbol For Inhibit Arabic Form	0F2EA	M S B T	Symbol For Musical Symbol Begin Tie
		Shaping	0F2EA 0F2EB	M S E T	Symbol For Musical Symbol End Tie
0F2CC	AFS	Symbol For Activate Arabic Form			· · · · · · · · · · · · · · · · · · ·
		Shaping	0F2EC	MS BS	Symbol For Musical Symbol Begin
0F2CD	N A D S	Symbol For National Digit Shapes	OFAFF		Slur
0F2CE	NO DS	Symbol For Nominal Digit Shapes	0F2ED	M S E S	Symbol For Musical Symbol End Slur
01 20 L		2, 11001 1 01 1 volimina Digit Olimpos	0F2EE	M S B P	Symbol For Musical Symbol Begin
CJK Sym	nbol	s and Punctuation			Phrase
0F2CF	I D S P	Symbol For Ideographic Space	0F2EF	MS EP	Symbol For Musical Symbol End Phrase

Code Chart Symbols

0F2F0 Symbol For Reserved

0F2F1 Symbol For Not A Character

Symbol For Unpaired High Surrogate 0F2F2

0F2F3 Symbol For Unpaired High Private Use Surrogate

0F2F4 Symbol For Unpaired Low Surrogate

Symbol For Base Character 0F2F5 \Diamond

0F2F6 Symbol For Character Not In Font

Unnamed Control

0F2F7 Symbol For Unnamed Control

Khmer

0F2F8 Symbol For Khmer Sign Coeng

General Punctuation

0F2F9 Symbol For Invisible Plus

Tifinagh

0F2FA Symbol For Tifinagh Consonant Joiner

Arabic

0F2FB Symbol For Arabic Letter Mark

General Punctuation

0F2FC Symbol For Left-To-Right Isolate

Symbol For Right-To-Left Isolate 0F2FD

0F2FF Symbol For First Strong Isolate

0F2FE Symbol For Pop Directional Isolate

Private Use Area: Partially Enclosed Alphanumerics-B

0F220 - 0F27F

256 characters since version 4.0

230 CH	ur uc ter	S SIIICE		JII 4. 0												
	0	1	2	3	4	5	6	7	8	9	Α	В	C	D	E	F
0F30	A	B	C	0	Œ	F	હ	H	I	J	(K	Œ	M	N	0	P
0F31	Q	R	S	Ţ	U	V	W	X	Y	Z	A	В	9	D	Ē	Ð
0F32	G	Ð	D	D	K	D	M	N	9	P	9	R	S	D	(C	\bigcirc
0F33	W	X	D	Z	(A	(E	(C	Q	€	E	(G	H	(Į	Q	Œ	(
0F34	M	Ø.	(Ó	(e	Q	Ŕ	(§	Ą	Q	Ø	(W	Ø	Ý	Œ	Ā	B
0F35	<u>C</u>	(D)	(E)	F)	(G)	(H)	<u> Î</u>	[]	K	Ĺ)	M	N)	0	(P)	(Q)	R
0F36	(8)	Ī	(U)	<u>V</u>	W	\overline{X}	Ŷ	Z	À	B	Ò	Ď	Ē	Ð	<u> </u>	Э
0F37	D)	B	D	M	\triangleright	9	Ð	9	B	9	D	Ŋ	Ŋ	W))
0F38	Ď	>				())		0	1	2	•	4	6	6	4
0F39	8	Q	0	1	2	3	4	5	6	7	8	9	D	D	2	3
OF3A	Ð	5	3	D	3	9	0	(1	E	(4	(5	6	Ø	®	©
OF3B	<u></u>	<u></u>	<u></u>	3	<u>=</u>	<u>=</u>	<u></u>	7	8	9	9	1	2	3	3	3
0F3C	9	7	8	9	(Œ	(2	(3	4	(5	6	Q	(8	(9	<u>0</u>	<u>1</u>
OF3D	<u>2</u>	3	4	<u>5</u>	<u>6</u>	7	8	9	9)	2)	3	3)	5)	9	7
0F3E	8	9	•	1	•	•	4	6	6	•	8	•	0	1	2	3
0F3F	4	5	6	7	8	9	•	D	2	3	ð	5	9	D	®	9

The ellipses are meant to create international vehicle registration codes by composing them. Use the left and right halves to write two-letter codes, e.g. (BR) for Brasil, the thirds for three-letter codes, e.g. (SGP) for Singapore, and the empty left and right thirds with a middle letter to create a one-letter code, e.g. To for Thailand. They can also be used for language codes, e.g. in multilingual manuals.

Left half ellipses

0F300 Left Half Ellipsed Latin Capital Letter

0F301 Left Half Ellipsed Latin Capital Letter 0F302

Left Half Ellipsed Latin Capital Letter

0F303

Left Half Ellipsed Latin Capital Letter

0F304 Left Half Ellipsed Latin Capital Letter

0F305	F	Left Half Ellipsed Latin Capital Letter	0F320	G	Right Half Ellipsed Latin Capital
0F306	G	Left Half Ellipsed Latin Capital Letter	0F321	H	Letter G Right Half Ellipsed Latin Capital Letter H
0F307	(H	G Left Half Ellipsed Latin Capital Letter H	0F322	Ī	Right Half Ellipsed Latin Capital Letter I
0F308	(I	Left Half Ellipsed Latin Capital Letter	0F323	D	Right Half Ellipsed Latin Capital
0F309	(j	Left Half Ellipsed Latin Capital Letter	0F324	K	Letter J Right Half Ellipsed Latin Capital
0F30A	(K	Left Half Ellipsed Latin Capital Letter	0F325	D	Letter K Right Half Ellipsed Latin Capital
0F30B	Œ	K Left Half Ellipsed Latin Capital Letter L	0F326	M	Letter L Right Half Ellipsed Latin Capital Letter M
0F30C	\bigcirc M	Left Half Ellipsed Latin Capital Letter M	0F327	N	Right Half Ellipsed Latin Capital Letter N
0F30 D	N	Left Half Ellipsed Latin Capital Letter N	0F328	9	Right Half Ellipsed Latin Capital Letter O
0F30E	0	Left Half Ellipsed Latin Capital Letter	0F329	Ð	Right Half Ellipsed Latin Capital Letter P
0F30F	P	Left Half Ellipsed Latin Capital Letter P	0F32A	Q	Right Half Ellipsed Latin Capital Letter Q
0F310	Q	Left Half Ellipsed Latin Capital Letter Q	0F32B	R	Right Half Ellipsed Latin Capital Letter R
0F311	R	Left Half Ellipsed Latin Capital Letter R	0F32C	S	Right Half Ellipsed Latin Capital Letter S
0F312	(§	Left Half Ellipsed Latin Capital Letter S	0F32D	D	Right Half Ellipsed Latin Capital Letter T
0F313	Ţ	Left Half Ellipsed Latin Capital Letter	0F32E	Ū	Right Half Ellipsed Latin Capital Letter U
0F314	U	Left Half Ellipsed Latin Capital Letter U	0F32F	\bigvee	Right Half Ellipsed Latin Capital Letter V
0F315	V	Left Half Ellipsed Latin Capital Letter V	0F330	W	Right Half Ellipsed Latin Capital Letter W
0F316	W	Left Half Ellipsed Latin Capital Letter W	0F331	X	Right Half Ellipsed Latin Capital Letter X
0F317	X	Left Half Ellipsed Latin Capital Letter X	0F332	Ŋ	Right Half Ellipsed Latin Capital Letter Y
0F318	Y	Left Half Ellipsed Latin Capital Letter Y	0F333	Z	Right Half Ellipsed Latin Capital Letter Z
0F319	Z	Left Half Ellipsed Latin Capital Letter Z	Left thi	rd el	
Right h	alf el	llipses	0F334	Ø	Left Third Ellipsed Latin Capital
0F31A	A	Right Half Ellipsed Latin Capital	0F335	Ø	Letter A Left Third Ellipsed Latin Capital
0F31B	В	Letter A Right Half Ellipsed Latin Capital	0F336	€	Letter B Left Third Ellipsed Latin Capital
0F31C	<u>C</u>	Letter B Right Half Ellipsed Latin Capital	0F337	Q	Letter C Left Third Ellipsed Latin Capital
0F31D	D	Letter C Right Half Ellipsed Latin Capital	0F338	€	Letter D Left Third Ellipsed Latin Capital
0F31E	E	Letter D Right Half Ellipsed Latin Capital	0F339	E	Letter E Left Third Ellipsed Latin Capital
0F31F	Ð	Letter E Right Half Ellipsed Latin Capital Letter F	0F33A	6	Letter F Left Third Ellipsed Latin Capital Letter G

0F33B	\mathbb{H}	Left Third Ellipsed Latin Capital	0F356	<u>Î</u>	Middle Third Ellipsed Latin Capital
0F33C	Ą	Letter H Left Third Ellipsed Latin Capital	0F357	Ĵ	Letter I Middle Third Ellipsed Latin Capital
0F33D	Ą	Letter I Left Third Ellipsed Latin Capital	0F358	\overline{K}	Letter J Middle Third Ellipsed Latin Capital
0F33E	K	Letter J Left Third Ellipsed Latin Capital	0F359	Ĺ	Letter K Middle Third Ellipsed Latin Capital
0F33F	€	Letter K Left Third Ellipsed Latin Capital	0F35A	$\widehat{\underline{M}}$	Letter L Middle Third Ellipsed Latin Capital
0F340	\emptyset	Letter L Left Third Ellipsed Latin Capital	0F35 B	$\widehat{\underline{\mathbb{N}}}$	Letter M Middle Third Ellipsed Latin Capital
0F341	\mathbb{Q}	Letter M Left Third Ellipsed Latin Capital	0F35C	0	Letter N Middle Third Ellipsed Latin Capital
0F342	Q	Letter N Left Third Ellipsed Latin Capital	0F35D	P	Letter O Middle Third Ellipsed Latin Capital
0F343	\mathbb{C}	Letter O Left Third Ellipsed Latin Capital	0F35E	Q	Letter P Middle Third Ellipsed Latin Capital
0F344	Q	Letter P Left Third Ellipsed Latin Capital	0F35F	$\widehat{\underline{R}}$	Letter Q Middle Third Ellipsed Latin Capital
0F345	Ŕ	Letter Q Left Third Ellipsed Latin Capital	0F360	Ŝ	Letter R Middle Third Ellipsed Latin Capital
0F346	(§	Letter R Left Third Ellipsed Latin Capital	0F361	Ī	Letter S Middle Third Ellipsed Latin Capital
0F347	Ć	Letter S Left Third Ellipsed Latin Capital	0F362	Û	Letter T Middle Third Ellipsed Latin Capital
0F348	\emptyset	Letter T Left Third Ellipsed Latin Capital Letter U	0F363	$\overline{\underline{V}}$	Letter U Middle Third Ellipsed Latin Capital Letter V
0F349	Ø	Left Third Ellipsed Latin Capital Letter V	0F364	$\widehat{\underline{\mathbb{W}}}$	Middle Third Ellipsed Latin Capital Letter W
0F34A	(Left Third Ellipsed Latin Capital Letter W	0F365	$\widehat{\underline{\chi}}$	Middle Third Ellipsed Latin Capital Letter X
0F34B	Ø	Left Third Ellipsed Latin Capital Letter X	0F366	$\overline{\underline{Y}}$	Middle Third Ellipsed Latin Capital Letter Y
0F34C	Ý	Left Third Ellipsed Latin Capital Letter Y	0F367	Ī	Middle Third Ellipsed Latin Capital Letter Z
0F34D	Ø	Left Third Ellipsed Latin Capital Letter Z	Right th	nird (
Middle '	Thir	d Ellipses	0F368	A	Right Third Ellipsed Latin Capital Letter A
0F34E	$\widehat{\underline{A}}$	Middle Third Ellipsed Latin Capital Letter A	0F369	₿	Right Third Ellipsed Latin Capital Letter B
0F34F	B	Middle Third Ellipsed Latin Capital Letter B	0F36A	Ò	Right Third Ellipsed Latin Capital Letter C
0F350	<u>C</u>	Middle Third Ellipsed Latin Capital Letter C	0F36B	Ď	Right Third Ellipsed Latin Capital Letter D
0F351	D	Middle Third Ellipsed Latin Capital Letter D	0F36C	Ð	Right Third Ellipsed Latin Capital Letter E
0F352	Ē	Middle Third Ellipsed Latin Capital Letter E	0F36 D	Ð	Right Third Ellipsed Latin Capital Letter F
0F353	Ê	Middle Third Ellipsed Latin Capital Letter F	0F36E	9	Right Third Ellipsed Latin Capital Letter G
0F354	G	Middle Third Ellipsed Latin Capital Letter G	0F36F	Э	Right Third Ellipsed Latin Capital Letter H
0F355	Ĥ	Middle Third Ellipsed Latin Capital Letter H	0F370	D	Right Third Ellipsed Latin Capital Letter I

0F371	D	Right Third Ellipsed Latin Capital	Negativ	e Mi	iddle Parts
0E2 72	7	Letter J	0F392	0	Negative Middle Part Circled Digit
0F372	B	Right Third Ellipsed Latin Capital Letter K			Zero
0F373	D	Right Third Ellipsed Latin Capital	0F393	1	Negative Middle Part Circled Digit
		Letter L	0F394	2	One Negative Middle Part Circled Digit
0F374	M	Right Third Ellipsed Latin Capital	01.394	4	Two
0F375	77	Letter M Pight Third Ellipsed Latin Capital	0F395	3	Negative Middle Part Circled Digit
UF3/3	Ŋ	Right Third Ellipsed Latin Capital Letter N		_	Three
0F376	9	Right Third Ellipsed Latin Capital	0F396	4	Negative Middle Part Circled Digit
		Letter O	0F397	5	Four Negative Middle Part Circled Digit
0F377	Ð	Right Third Ellipsed Latin Capital	01 377	J	Five
0F378	9	Letter P Right Third Ellipsed Latin Capital	0F398	6	Negative Middle Part Circled Digit Six
01 370	9	Letter Q	0F399	7	Negative Middle Part Circled Digit
0F379	B	Right Third Ellipsed Latin Capital	0F39A	o	Seven
05051	_	Letter R	0F39A	8	Negative Middle Part Circled Digit Eight
0F37A	\$)	Right Third Ellipsed Latin Capital Letter S	0F39B	9	Negative Middle Part Circled Digit
0F37B	Ţ	Right Third Ellipsed Latin Capital			Nine
		Letter T	Right H	alf N	legative Circles
0F37C))	Right Third Ellipsed Latin Capital	0F39C	D	Right Half Negative Circled Digit
0F37D	Ď	Letter U Right Third Ellipsed Latin Capital	01 37 6		Zero
01·3/ D	ע	Letter V	0 F 39 D	D	Right Half Negative Circled Digit One
0F37E	W	Right Third Ellipsed Latin Capital	0F39E	2	Right Half Negative Circled Digit
		Letter W	0F39F	3	Two Right Half Negative Circled Digit
0F37F	Ŋ	Right Third Ellipsed Latin Capital Letter X	01.331	ש	Three
0F380	D	Right Third Ellipsed Latin Capital	0F3 A 0	4	Right Half Negative Circled Digit
01 000		Letter Y	0.770.4.4		Four
0F381	\supseteq	Right Third Ellipsed Latin Capital	0F3A1	9	Right Half Negative Circled Digit Five
		Letter Z	0F3A2	6	Right Half Negative Circled Digit Six
Empty	Parts		0F3A3	D	Right Half Negative Circled Digit
0F382		Empty Left Half Ellipsis	0.770 4 4		Seven
0F383	\supset	Empty Right Half Ellipsis	0F3A4	3	Right Half Negative Circled Digit Eight
0F384	<u></u>	Empty Left Third Ellipsis	0F3 A 5	9	Right Half Negative Circled Digit
0F385 0F386	5	Empty Middle Third Ellipsis Empty Right Third Ellipsis			Nine
0F387		Empty Regional Indicator Symbol	Left Hal	f Do	uble Circles
I eft Ha	1f Ne	gative Circles	0F3A6		
	_		0F3A0 0F3A7	(1)	Left Half Double Circled Digit Zero Left Half Double Circled Digit One
0F388	0	Left Half Negative Circled Digit Zero	0F3A8		Left Half Double Circled Digit Two
0F389 0F38 A	1	Left Half Negative Circled Digit One Left Half Negative Circled Digit Two	0F3A9	Q	Left Half Double Circled Digit Three
0F38B	6	Left Half Negative Circled Digit Left Half Negative Circled Digit	0F3AA	4	Left Half Double Circled Digit Four
11 301	7	Three	0F3AB	6	Left Half Double Circled Digit Five
0F38C	4	Left Half Negative Circled Digit Four	0F3AC 0F3AD		Left Half Double Circled Digit Six Left Half Double Circled Digit Seven
0F38D	6	Left Half Negative Circled Digit Five	0F3AD	8	Left Half Double Circled Digit Eight
0F38E	6	Left Half Negative Circled Digit Six	0F3AF	6	Left Half Double Circled Digit Nine
0F38F	•	Left Half Negative Circled Digit Seven		~irol	ed Middle Parts
0F390	8	Left Half Negative Circled Digit Eight		_	
0F391	9	Left Half Negative Circled Digit Nine	0F3B0	0 ≡	Middle Part Double Circled Digit Zero
			0F3B1	<u>1</u>	Middle Part Double Circled Digit One

0F3B2	ans-Serif Digit
Three 0F3DC • Right Half Circled Sat	ans-Serif Digit
0F3B4 4 Middle Part Double Circled Digit Four Four 0F3B5 5 Middle Part Double Circled Digit Five 0F3DD 5 Right Half Circled Saturation Five Five	
$0F3B5$ $\frac{1}{5}$ Middle Part Double Circled Digit Five $0F3DD$ $\frac{1}{5}$ Right Half Circled Sat	ans-Serif Digit
$0F3B6$ $\frac{6}{5}$ Middle Part Double Circled Digit Six Five	
0F3B7 <u>7</u> Middle Part Double Circled Digit 0F3DE 9 Right Half Circled Sa	
Seven 0F3DF 🧷 Right Half Circled Sa	ans-Serif Digit
0F3B8 B Middle Part Double Circled Digit Seven	
Eight 0F3E0 9 Right Half Circled Sa	ans-Serif Digit
0F3B9 $\frac{\overline{9}}{2}$ Middle Part Double Circled Digit Nine Eight	
0F3E1 9 Right Half Circled Sa	ans-Serif Digit
Right Half Double Circles Nine	C
0F3BA Right Half Double Circled Digit Zero Loft Half Nogative Circled Sans Sor	10 D
	erif Digits
0F3BB	Circled Sans-Serif
	Sireiea Sains Serii
OF3BD 3 Right Half Double Circled Digit Three OF3BE 4 Right Half Double Circled Digit Four OF3BF 5 Right Half Double Circled Digit Five OF3C0 6 Right Half Double Circled Digit Six OF3C1 7 Right Half Double Circled Digit Seven OF3C2 8 Right Half Double Circled Digit Eight OF3C3 9 Right Half Double Circled Digit Nine Digit Zero Left Half Negative Circled Digit One Digit Two Digit Two Digit Two Digit Two Digit Three	Firelad Sang-Sarif
0F3BF 5 Right Half Double Circled Digit Five Digit One	incled Salis-Serii
0F3BF	C:1. 1 C C:C
0F3C0 Right Half Double Circled Digit Six 0F3E4 Left Half Negative Ci	arcied Sans-Serii
0F3C1	
0F3C2 Night Half Double Circled Digit Eight 0F3E5 Left Half Negative Ci	Circled Sans-Serif
Left Half Circled Sans-Serif Digits 0F3E6 Left Half Negative Circled Sans-Serif Digits	Circled Sans-Serif
- Digit Four	
0F3C4 @ Left Half Circled Sans-Serif Digit Zero 0F3E7 6 Left Half Negative Ci	Circled Sans-Serif
0F3C5 (1 Left Half Circled Sans-Serif Digit One Digit Five	
0F3C6 & Left Half Circled Sans-Serif Digit Two 0F3E8 6 Left Half Negative Ci	Circled Sans-Serif
0F3C7 & Left Half Circled Sans-Serif Digit Digit Six	
Three 0F3E9 1 Left Half Negative Ci	Circled Sans-Serif
0F3C8 & Left Half Circled Sans-Serif Digit Four Digit Seven	
0F3C9 & Left Half Circled Sans-Serif Digit Five 0F3EA & Left Half Negative Ci	Circled Sans-Serif
0F3CA 6 Left Half Circled Sans-Serif Digit Six Digit Eight	
0F3CB (7 Left Half Circled Sans-Serif Digit 0F3EB (6 Left Half Negative Circled Sans-Serif Digit 0F3EB (7 Left Half Negative Circled Sans-Serif Digit 0F3EB (8 Left Half Negative Circled Sans-	Circled Sans-Serif
Seven Digit Nine	on orea sams serm
S S MINDLE PIECE NEGRITAE SANS-SETT I	Digits
0F3CD © Left Half Circled Sans-Serif Digit Nine	C C:C
Middle Piece Sans-Serif Digits 0F3EC Middle Piece Negative Picit Zone	ve Sans-Serii
Digit Zero	G G .C
0F3CE Middle Piece Sans-Serif Digit Zero 0F3ED Middle Piece Negative	ve Sans-Serif
0F3CF 1 Middle Piece Sans-Serif Digit One Digit One	G G 10
0F3D0 2 Middle Piece Sans-Serif Digit Two 0F3EE 2 Middle Piece Negative	ve Sans-Serif
0F3D1 3 Middle Piece Sans-Serif Digit Three Digit Two	
0F3D2 4 Middle Piece Sans-Serif Digit Four 0F3EF 3 Middle Piece Negative	ve Sans-Serif
0F3D3 5 Middle Piece Sans-Serif Digit Five Digit Three	
0F3D4 6 Middle Piece Sans-Serif Digit Six 0F3F0 4 Middle Piece Negativ	ve Sans-Serif
0F3D5 7 Middle Piece Sans-Serif Digit Seven Digit Four	
0F3D6 Middle Piece Sans-Serif Digit Eight 0F3F1 Middle Piece Negative	ve Sans-Serif
0F3CE0 1 0F3CFMiddle Piece Sans-Serif Digit Zero 1 2 2 2 2 2 2 2 3 2 2 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 3 4	
0F3F2 6 Middle Piece Negativ	ve Sans-Serif
Right Half Circled Sans-Serif Digits Digit Six	
	ve Sans-Serif
District Communication of the	,
	ve Sans-Serif
De la France de la companya de la co	. V C Dulib-DCI II
	ve Sang Sorif
of 5DA 9 Right Hall Circled Salis-Schil Digit	. v C Da118 - DC1 11
Two Digit Nine	

Right Half I	Negative Circled Sans-Serif Digits	0F3FB	3	Right Half Negative Circled Sans-Serif
0F3F6)	Right Half Negative Circled Sans-Serif Digit Zero	0F3FC	6	Digit Five Right Half Negative Circled Sans-Serif Digit Six
0F3F7 1	Right Half Negative Circled Sans-Serif Digit One	0F3FD	D	Right Half Negative Circled Sans-Serif Digit Seven
0F3F8 2	Right Half Negative Circled Sans-Serif Digit Two	0F3FE	9	Right Half Negative Circled Sans-Serif
0F3F9 3	Right Half Negative Circled Sans-Serif Digit Three	0F3FF	9	Digit Eight Right Half Negative Circled Sans-Serif
0F3FA 4	Right Half Negative Circled Sans-Serif Digit Four			Digit Nine

Private Use Area: Control Pictures Extended

0F400 - 0F47F

6 characters since version 4.1

	0	1	2	3	4	5	6	7	8	9	Α	В	C	D	E	F
0F40	B _N _J	DT LS	: :	15	II.	it.										
0F41																
0F42																
0F42 0F43 0F44 0F45																
0F44																
0F45																
0F46																
0F47																

Brahmi

0F400

0F401

^BN, Symbol For Brahmi Number Joiner

Duployan

Symbol For Duployan Thick Letter

Selector

Shorthand Format Controls

0F402 Symbol For Shorthand Format Letter

Overlap

0F403 Symbol For Shorthand Format

Continuing Overlap

0F404 Symbol For Shorthand Format Up

Step

0F405 Symbol For Shorthand Format Down

Step

Private Use Area: Genji-mon Symbols

0F500 - 0F53F

54 characters since version 3.7

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0F50	ПП	IIII	ШП	IIII	INN	MI	I	III	NIII	MN	IM	W	INII	IM	MII	IMI
0F51	ţii]	NNI	IM	MI	ПІІ	NM	WII	M	MI	IIM	IΠI	ПП	ľm	MI		m
0F52	IM	m	M	m	m	m	Щ	M		щ	IM		m		M	ПП
0F53	m	m	m	m	m	M										

This block is inspired by and compatible to the Nishiki-teki font. 52 of the 54 Genji-mon symbols show all possible groupings of five elements, and two were added for numbering the 54 chapters of the Tale of Genji.

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0F500
                                                       0F51B
             Genji-mon Symbol 1-3 2 4-5
                                                                     Genji-mon Symbol 1-2 3 4-5
         \Pi\Pi
         Ш
                                                       0F51C
0F501
             Genji-mon Symbol 1 2 3 4 5
                                                                lΨ
                                                                     Genji-mon Symbol 1-3 2-4-5
0F502
         ШП
                                                       0F51D
             Genji-mon Symbol 1 2 3 4-5
                                                                \square
                                                                     Genji-mon Symbol 1-4 2 3 5
0F503
         Genji-mon Symbol 1 2 3-4 5
                                                       0F51E
                                                                \Box
                                                                     Genji-mon Symbol 1-5 2-4 3
0F504
         ШП
             Genji-mon Symbol 1 2-3 4-5
                                                       0F51F
                                                                     Genji-mon Symbol 1-2-3-5 4
0F505
         \mathbb{I}
             Genji-mon Symbol 1-2-3-4 5
                                                       0F520
                                                                     Genji-mon Symbol 1 2-5 3-4
0F506
         Ш
             Genji-mon Symbol 1 2-3-5 4
                                                       0F521
                                                                     Genji-mon Symbol 1-2-5 3-4
0F507
         Ш
             Genji-mon Symbol 1 2 3-5 4
                                                       0F522
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                                                                     Genji-mon Symbol 1-2-4 3-5 Variant-1
0F508
         0F523
             Genji-mon Symbol 1-2 3 4 5
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0F509
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             Genji-mon Symbol 1-2-3 4-5
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             Genji-mon Symbol 1 2-4 3-5
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             Genji-mon Symbol 1-3-4 2-5
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             Genji-mon Symbol 1 2-4-5 3
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             Genji-mon Symbol 1 2-3-4 5
                                                                     Genji-mon Symbol 1 2-5 3 4
0F510
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             Genji-mon Symbol 1-3 2-5 4
                                                       0F52B
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                                                                     Genji-mon Symbol 1-5 2-3-4
0F511
         ППІ
             Genji-mon Symbol 1-2 3-4 5
                                                       0F52C
                                                                \prod
                                                                     Genji-mon Symbol 1-3-4-5 2
0F512
                                                       0F52D
         IMI
             Genji-mon Symbol 1 2-3-4-5
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0F513
         MI
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             Genji-mon Symbol 1-3-4 2 5
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0F514
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             Genji-mon Symbol 1-3 2 4 5
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0F515
         NM
             Genji-mon Symbol 1-2 3-4-5
                                                       0F530
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                                                                     Genji-mon Symbol 1-2-4-5 3
0F516
         刪
                                                       0F531
             Genji-mon Symbol 1-3 2-4 5
                                                                     Genji-mon Symbol 1-2-5 3 4
0F517
         M
             Genji-mon Symbol 1-4 2-3-5
                                                       0F532
                                                                Genji-mon Symbol 1-5 2-3 4
0F518
         \mathbb{I}
             Genji-mon Symbol 1-2-4 3 5
                                                       0F533
                                                                M
                                                                     Genji-mon Symbol 1-3-5 2-4
0F519
         IIM
                                                       0F534
             Genji-mon Symbol 1 2 3-4-5
                                                                \mathbf{m}
                                                                     Genji-mon Symbol 1-2-3-4-5 Variant-1
0F51A
         Ш
                                                       0F535
                                                                \mathbb{M}
             Genji-mon Symbol 1 2-4 3 5
                                                                     Genji-mon Symbol 1-2-3-4-5 Variant-2
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Private Use Area: Geomantic Figures

0F580 - 0F58F

16 characters since version 3.6

	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	E	F
0F58	ŧ	##	X	᠅	::	:::	₩	*	÷	i.i	÷	.	*	¥:	ï	

This block is inspired by and compatible to the Nishiki-teki font.

0F580	i	Geomantic Figure Via	0F588	÷	Geomantic Figure Laetitia
0F581	ii.	Geomantic Figure Populus	0F589	∷	Geomantic Figure Tristitia
0F582	::	Geomantic Figure Conjunctio	0F58A	÷	Geomantic Figure Puella
0F583	\Leftrightarrow	Geomantic Figure Carcer	0F58B	\vdots	Geomantic Figure Puer
0F584	::	Geomantic Figure Fortuna Major	0F58C	∺	Geomantic Figure Albus
0F585	::	Geomantic Figure Fortuna Minor	0F58D	ä	Geomantic Figure Rubeus
0F586	∺	Geomantic Figure Acquisito	0F58E	÷	Geomantic Figure Caput Draconis
0F587	∷	Geomantic Figure Amissio	0F58F	.≟.	Geomantic Figure Cauda Draconis

Summary: 888 characters

New in version 4.1: 6 characters, removed in version 4.1: 6 characters

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