Symbols for Legacy Computing Range: 1FB00–1FBFF

This file contains an excerpt from the character code tables and list of character names for *The Unicode Standard*, *Version 16.0*

Characters in this chart that are new for The Unicode Standard, Version 16.0 are shown in conjunction with any existing characters. For ease of reference, the new characters have been highlighted in the chart grid and in the names list. This file will not be updated with errata, or when additional characters are assigned to the Unicode Standard. *See https://www.unicode.org/errata/ for an up-to-date list of errata.*

See https://www.unicode.org/charts/ for access to a complete list of the latest character code charts. See https://www.unicode.org/charts/PDF/Unicode-16.0/ for charts showing only the characters added in Unicode 16.0. See https://www.unicode.org/Public/16.0.0/charts/ for a complete archived file of character code charts for Unicode 16.0. See https://www.unicode.org/charts/About.html#Conventions for conventions used in these code charts, and other general information.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 16.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 16.0, online at https://www.unicode.org/versions/Unicode16.0.0/, as well as the Unicode Standard Annexes, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

See https://www.unicode.org/ucd/ and https://www.unicode.org/reports/

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

See https://www.unicode.org/charts/fonts.html for a list.

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	1FB0	1FB1	1FB2	1FB3	1FB4	1FB5	1FB6	1FB7	1FB8	1FB9	1FBA	1FBB	1FBC	1FBD	1FBE	1FBF
0	1FB00	1FB10	1FB20	1FB30	1FB40	1FB50	1FB60	1FB70	1FB80	1FB90	1FBA0	1FBB0	1FBC0	1FBD0	U 1FBE0	1FBF0
1	1FB01	1FB11	1FB21	1FB31	1FB41	1FB51	1FB61	1FB71	1FB81	1FB91	1FBA1	1FBB1	1FBC1	1FBD1	1FBE1	∎ ∎ 1FBF1
2	1FB02	1FB12	1FB22	1FB32	1FB42	1FB52	1FB62	1FB72	1FB82	1FB92	1FBA2	1FBB2	1FBC2	1FBD2	1FBE2	e 1FBF2
3	1FB03	1FB13	1FB23	1FB33	1FB43	1FB53	1FB63	1FB73	1FB83		1FBA3	1FBB3	1FBC3	1FBD3) 1FBE3	B 1FBF3
4	1FB04	1FB14	1FB24	1FB34	1FB44	1FB54	1FB64	1FB74	1FB84	1FB94	1FBA4	1FBB4	1FBC4	1FBD4	1FBE4	٩
5	1FB05	1FB15	1FB25	1FB35	1FB45	1FB55	1FB65	1FB75	1FB85	1FB95	1FBA5	1FBB5	ب ۲FBC5	1FBD5	1FBE5	S 1FBF5
6	1FB06	1FB16	1FB26	1FB36	1FB46	1FB56	1FB66	1FB76	1FB86	1FB96	1FBA6	1FBB6	1FBC6	1FBD6	1FBE6	5 1FBF6
7	1FB07	1FB17	1FB27	1FB37	1FB47	1FB57	1FB67	1FB77	1FB87	1FB97	1FBA7	1FBB7	% 1FBC7	1FBD7	1FBE7	1FBF7
8	1FB08	1FB18	1FB28	1FB38	1FB48	1FB58	1FB68	1FB78	1FB88	1FB98	1FBA8	1FBB8	بچ ۱FBC8	1FBD8	1FBE8	B 1FBF8
9	1FB09	1FB19	1FB29	1FB39	1FB49	1FB59	1FB69	1FB79	1FB89	1FB99	1FBA9	L 1FBB9	1 FBC9	1FBD9	1FBE9	9 1FBF9
A	1FB0A	1FB1A	1FB2A	1FB3A	1FB4A	1FB5A	1FB6A	1FB7A	1FB8A	1FB9A	1FBAA	1FBBA	A 1FBCA	1FBDA	1FBEA	
В	1FB0B	1FB1B	1FB2B	1FB3B	1FB4B	1FB5B	1FB6B	1FB7B	1FB8B	1FB9B	1FBAB	JL JFBBB	1FBCB) 1FBDB	1FBEB	
С	1FB0C	1FB1C	1FB2C	1FB3C	1FB4C	1FB5C	1FB6C	1FB7C	1FB8C	1FB9C	1FBAC	● 1FBBC	L 1FBCC	1FBDC	1FBEC	
D	1FB0D	1FB1D	1FB2D	1FB3D	1FB4D	1FB5D	1FB6D	1FB7D	1FB8D	1FB9D	1FBAD	1FBBD	A 1FBCD	1FBDD	1FBED	
E	1FB0E	1FB1E	1FB2E	1FB3E	1FB4E	1FB5E	1FB6E	1FB7E	1FB8E	1FB9E	1FBAE	1FBBE	1FBCE	1FBDE	1FBEE	
F	1FB0F	1FB1F	1FB2F	1FB3F	1FB4F	1FB5F	1FB6F	1FB7F	1FB8F	1FB9F	1FBAF	1FBBF	1FBCF) 1FBDF	1FBEF	

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Block mosaic terminal graphic characters

The term "sextant" refers to block mosaics divided into six	
parts.	

puris.	
1FB00 🗖	BLOCK SEXTANT-1
1FB01	BLOCK SEXTANT-2
-	
1FB02 💻	BLOCK SEXTANT-12
	 upper one third block
1FB03 🗖	BLOCK SEXTANT-3
1FB04 🔳	BLOCK SEXTANT-13
1FB05 🖃	BLOCK SEXTANT-23
1FB06 🖛	BLOCK SEXTANT-123
1FB07 🗖	
1FB08 🗖	BLOCK SEXTANT-14
1FB09	
1FB0A 🗖	BLOCK SEXTANT-124
1FB0B 🚥	
	 middle one third block
1FB0C 🖿	BLOCK SEXTANT-134
1FB0D 📕	BLOCK SEXTANT-234
1FB0E 💻	BLOCK SEXTANT-1234
	 upper two thirds block
1FB0F _	BLOCK SEXTANT-5
1FB10	
	BLOCK SEXTANT-15
1FB11 _	BLOCK SEXTANT-25
1FB12	BLOCK SEXTANT-125
1FB13 🔳	BLOCK SEXTANT-35
1FB14	BLOCK SEXTANT-235
1FB15	BLOCK SEXTANT-1235
1FB16 _=	BLOCK SEXTANT-45
1FB17	
1FB18 📕	BLOCK SEXTANT-245
1FB19	BLOCK SEXTANT-1245
1FB1A 📕	BLOCK SEXTANT-345
1FB1B	BLOCK SEXTANT-1345
1FB1C	BLOCK SEXTANT-2345
1FB1D	BLOCK SEXTANT-12345
1FB1E	BLOCK SEXTANT-6
1FB1F	BLOCK SEXTANT-16
1FB20 📕	BLOCK SEXTANT-26
	DLOCK SEXTAINT-120
1FB22 🛋	
	BLOCK SEXTANT-36
1FB23	BLOCK SEXTANT-36 BLOCK SEXTANT-136
1FB23 📕	BLOCK SEXTANT-136
1FB23 ■ 1FB24 ■	BLOCK SEXTANT-136 BLOCK SEXTANT-236
1FB23 📕	BLOCK SEXTANT-136 BLOCK SEXTANT-236
1FB23 1FB24 1FB25	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236
1FB23 1FB24 1FB25 1FB26	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46
1FB23 1FB24 1FB25	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236
1FB23 1FB24 1FB25 1FB26 1FB27	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246
1FB23 1FB24 1FB25 1FB26 1FB27	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-346
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-1346
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-1346 BLOCK SEXTANT-2346
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-1346
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2B	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-1346 BLOCK SEXTANT-2346 BLOCK SEXTANT-12346
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-2346 BLOCK SEXTANT-12346 BLOCK SEXTANT-56
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-2346 BLOCK SEXTANT-2346 BLOCK SEXTANT-12346 BLOCK SEXTANT-56 • lower one third block
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2B	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-2346 BLOCK SEXTANT-12346 BLOCK SEXTANT-56
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2D	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-2346 BLOCK SEXTANT-2346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2C 1FB2D	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-346 BLOCK SEXTANT-2346 BLOCK SEXTANT-2346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-256
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2D	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-2346 BLOCK SEXTANT-2346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2C 1FB2D	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-1236 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1346 BLOCK SEXTANT-1346 BLOCK SEXTANT-2346 BLOCK SEXTANT-2346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-156 BLOCK SEXTANT-256 BLOCK SEXTANT-1256
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2D 1FB2E 1FB2F 1FB2F 1FB30	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-1236 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-1346 BLOCK SEXTANT-1346 BLOCK SEXTANT-12346 BLOCK SEXTANT-12346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-1256 • upper and lower one third block
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2D 1FB2E 1FB2F 1FB30 1FB31	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-346 BLOCK SEXTANT-1346 BLOCK SEXTANT-2346 BLOCK SEXTANT-12346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-256 BLOCK SEXTANT-1256 • upper and lower one third block BLOCK SEXTANT-356
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2D 1FB2E 1FB2F 1FB2F 1FB30	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-1236 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-1346 BLOCK SEXTANT-1346 BLOCK SEXTANT-12346 BLOCK SEXTANT-12346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-1256 • upper and lower one third block
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2D 1FB2E 1FB2F 1FB30 1FB31 1FB32	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-1236 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-1346 BLOCK SEXTANT-1346 BLOCK SEXTANT-12346 BLOCK SEXTANT-2346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-1256 • upper and lower one third block BLOCK SEXTANT-356 BLOCK SEXTANT-356
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2E 1FB2F 1FB30 1FB31 1FB32 1FB33	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-46 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-1346 BLOCK SEXTANT-2346 BLOCK SEXTANT-2346 BLOCK SEXTANT-12346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-256 BLOCK SEXTANT-256 BLOCK SEXTANT-356 BLOCK SEXTANT-356 BLOCK SEXTANT-356
1FB23 1FB24 1FB25 1FB26 1FB27 1FB28 1FB29 1FB2A 1FB2B 1FB2C 1FB2D 1FB2D 1FB2E 1FB2F 1FB30 1FB31 1FB32	BLOCK SEXTANT-136 BLOCK SEXTANT-236 BLOCK SEXTANT-1236 BLOCK SEXTANT-1236 BLOCK SEXTANT-146 BLOCK SEXTANT-1246 BLOCK SEXTANT-1246 BLOCK SEXTANT-1346 BLOCK SEXTANT-1346 BLOCK SEXTANT-12346 BLOCK SEXTANT-2346 BLOCK SEXTANT-56 • lower one third block BLOCK SEXTANT-156 BLOCK SEXTANT-1256 • upper and lower one third block BLOCK SEXTANT-356 BLOCK SEXTANT-356

1FB35 1FB36 1FB37 1FB38 1FB39	BLOCK SEXTANT-456 BLOCK SEXTANT-1456 BLOCK SEXTANT-2456 BLOCK SEXTANT-12456 BLOCK SEXTANT-3456 • lower two thirds block
1FB3A 1FB3B	BLOCK SEXTANT-13456 BLOCK SEXTANT-23456
Smooth m	nosaic terminal graphic characters
1FB3C ⊾	LOWER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER CENTRE
1FB3D	LOWER LEFT BLOCK DIAGONAL LOWER
1FB3E 📐	MIDDLE LEFT TO LOWER RIGHT LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE
1FB3F	LEFT TO LOWER CENTRE LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE
1FB40	LEFT TO LOWER RIGHT LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO
1FB41	LOWER CENTRE LOWER RIGHT BLOCK DIAGONAL UPPER
1FB42	MIDDLE LEFT TO UPPER CENTRE LOWER RIGHT BLOCK DIAGONAL UPPER
_	MIDDLE LEFT TO UPPER RIGHT
1FB43	LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER CENTRE
1FB44	LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER RIGHT
1FB45	LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO UPPER CENTRE
1FB46 🚽	LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER MIDDLE RIGHT
1FB47 🖌	LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO LOWER MIDDLE RIGHT
1FB48	LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO LOWER MIDDLE RIGHT
1FB49 🖌	LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO UPPER MIDDLE RIGHT
1FB4A 🖌	LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO UPPER MIDDLE RIGHT
1FB4B	LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO UPPER RIGHT
1FB4C	LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO UPPER MIDDLE RIGHT
1FB4D	LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO UPPER MIDDLE RIGHT
1FB4E	LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO LOWER MIDDLE RIGHT
1FB4F 🕨	LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO LOWER MIDDLE RIGHT
1FB50	LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO LOWER RIGHT
1FB51 🖿	LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER MIDDLE RIGHT
1FB52 🗨	UPPER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER CENTRE
1FB53 🗨	UPPER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER RIGHT
1FB54	UPPER RIGHT BLOCK DIAGONAL UPPER
1FB55 🧨	MIDDLE LEFT TO LOWER CENTRE UPPER RIGHT BLOCK DIAGONAL UPPER
1FB56	MIDDLE LEFT TO LOWER RIGHT UPPER RIGHT BLOCK DIAGONAL UPPER LEFT
1FB57 -	TO LOWER CENTRE UPPER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER CENTRE

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1FB58	-	UPPER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER RIGHT	1FB7F 1FB80	┛	RIGHT AND UPPER AND
1FB59	•	UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER CENTRE		— w ti	tle bar
1FB5A		UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER RIGHT			ter is a legacy vindow. The li
1FB5B	V	UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO		y blo	ock elements,
1FB5C		UPPER CENTRE UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE	-		HORIZONTA
1FB5D		LEFT TO UPPER MIDDLE RIGHT UPPER LEFT BLOCK DIAGONAL LOWER CENTRE	Block	elen	nents UPPER ONE
1FB5E		TO LOWER MIDDLE RIGHT UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO	1FB83	_	→ 2582
1FB5F		LOWER MIDDLE RIGHT UPPER LEFT BLOCK DIAGONAL LOWER CENTRE		_	→ 2583
1FB60		TO UPPER MIDDLE RIGHT UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO	1FB84	_	$→ 2585 \blacksquare$
1FB61		UPPER MIDDLE RIGHT UPPER LEFT BLOCK DIAGONAL LOWER CENTRE	1FB85		UPPER THRE $\rightarrow 2586$
1FB62	٦	TO UPPER RIGHT UPPER RIGHT BLOCK DIAGONAL UPPER	1FB86		\rightarrow 2587 ■
1FB63		CENTRE TO UPPER MIDDLE RIGHT UPPER RIGHT BLOCK DIAGONAL UPPER LEFT	1FB87	I	RIGHT ONE $\rightarrow 258E$
1FB64	٦	TO UPPER MIDDLE RIGHT UPPER RIGHT BLOCK DIAGONAL UPPER	1FB88		RIGHT THRE → 258D
1FB65		CENTRE TO LOWER MIDDLE RIGHT UPPER RIGHT BLOCK DIAGONAL UPPER LEFT	1FB89		RIGHT FIVE I → 258B
1FB66	٦	TO LOWER MIDDLE RIGHT UPPER RIGHT BLOCK DIAGONAL UPPER	1FB8A		\rightarrow 2588 ■ \rightarrow 2588
1FB67		CENTRE TO LOWER RIGHT UPPER RIGHT BLOCK DIAGONAL UPPER	1FB8B		RIGHT SEVE
1FB68		MIDDLE LEFT TO LOWER MIDDLE RIGHT UPPER AND RIGHT AND LOWER TRIANGULAR	Rectar	ngul	\rightarrow 2589 ar shade ch a
1FB69	Μ	THREE QUARTERS BLOCK LEFT AND LOWER AND RIGHT TRIANGULAR	1FB8C	Ĩ,	LEFT HALF N
1FB6A	K	THREE QUARTERS BLOCK UPPER AND LEFT AND LOWER TRIANGULAR	1FB8D 1FB8E		RIGHT HALF
1FB6B		THREE QUARTERS BLOCK LEFT AND UPPER AND RIGHT TRIANGULAR	1FB8F 1FB90		LOWER HAL
1FB6C	•	THREE QUARTERS BLOCK LEFT TRIANGULAR ONE QUARTER BLOCK	1FB91		→ 2592
1FB6D	4	UPPER TRIANGULAR ONE QUARTER BLOCK			INVERSE ME
1FB6E	4	RIGHT TRIANGULAR ONE QUARTER BLOCK	1FB92		UPPER HALF
1FB6F		LOWER TRIANGULAR ONE QUARTER BLOCK		~	LOWER HAL
Block	alan				<reserved></reserved>
1FB70			1FB94		LEFT HALF I
IFD/U	I.	VERTICAL ONE EIGHTH BLOCK-2 $\rightarrow 258F$ left one eighth block			RIGHT HALF
1FB71	1	VERTICAL ONE EIGHTH BLOCK-3	Fill cha		
	4	VERTICAL ONE EIGHTH BLOCK-3	1FB95	Ж.	CHECKER BO
1FB73		VERTICAL ONE EIGHTH BLOCK-5			→ 259A • q
1FB74		VERTICAL ONE EIGHTH BLOCK-6			→ 1F67F
1FB75		VERTICAL ONE EIGHTH BLOCK-7	1FB96	88	INVERSE CH
11 070		$\rightarrow 2595$ right one eighth block			→ 259E 🗗 q
1FB76	—	HORIZONTAL ONE EIGHTH BLOCK-2	1FR97	_	→ 1F67E HEAVY HOR
		\rightarrow 2594 upper one eighth block	II DOI		• upper mid
		HORIZONTAL ONE EIGHTH BLOCK-3			\rightarrow 3013
		HORIZONTAL ONE EIGHTH BLOCK-4			\rightarrow 1CDB7
		HORIZONTAL ONE EIGHTH BLOCK-5			
		HORIZONTAL ONE EIGHTH BLOCK-6			
1FB7B	_	HORIZONTAL ONE EIGHTH BLOCK-7			
		\rightarrow 2581 lower one eighth block			
1FB7C		LEFT AND LOWER ONE EIGHTH BLOCK			
1FB7D		LEFT AND UPPER ONE EIGHTH BLOCK			
1FB7E	1	RIGHT AND UPPER ONE EIGHTH BLOCK			

37F		RIGHT AND LOWER ONE EIGHTH BLOCK
880	Ξ	UPPER AND LOWER ONE EIGHTH BLOCK

This character is a legacy graphic used to draw the title bar of he active window. The lines corresponding to 3 and 5 are not actually block elements, but can show any horizontally epeating pattern.

IFB81 HORIZONTAL ONE EIGHTH BLOCK-1358

Block	elen	nents
1FB82	-	UPPER ONE QUARTER BLOCK
		\rightarrow 2582 lower one quarter block
1FB83		UPPER THREE EIGHTHS BLOCK
		\rightarrow 2583 📩 lower three eighths block
1FB84		UPPER FIVE EIGHTHS BLOCK
		\rightarrow 2585 📩 lower five eighths block
1FB85		UPPER THREE QUARTERS BLOCK
	_	\rightarrow 2586 lower three quarters block
1FB86		UPPER SEVEN EIGHTHS BLOCK
		$\rightarrow 2587$ lower seven eighths block
1FB87		RIGHT ONE QUARTER BLOCK
45000		\rightarrow 258E left one quarter block
1FB88		RIGHT THREE EIGHTHS BLOCK
1FB89	-	→ 258D left three eighths block RIGHT FIVE EIGHTHS BLOCK
ILD09		\rightarrow 258B left five eighths block
1FB8A		RIGHT THREE QUARTERS BLOCK
II DOA		\rightarrow 258A left three quarters block
1FB8B		RIGHT SEVEN EIGHTHS BLOCK
11 000		\rightarrow 2589 left seven eighths block
De ete i		
	ngui	ar shade characters
1FB8C	۹.	
1FB8D		
1FB8E 1FB8F		UPPER HALF MEDIUM SHADE LOWER HALF MEDIUM SHADE
1FB90		INVERSE MEDIUM SHADE
11030		\rightarrow 2592 medium shade
1FB91		UPPER HALF BLOCK AND LOWER HALF
11 031		INVERSE MEDIUM SHADE
1FB92		UPPER HALF INVERSE MEDIUM SHADE AND
	-	LOWER HALF BLOCK
1FB93	\otimes	<reserved></reserved>
1FB94		LEFT HALF INVERSE MEDIUM SHADE AND
		RIGHT HALF BLOCK
Fill cha	arac	ters
1FB95	82	CHECKER BOARD FILL
		\rightarrow 259A \blacksquare guadrant upper left and lower right
		\rightarrow 1F67F \blacksquare reverse checker board
1FB96	88.	INVERSE CHECKER BOARD FILL
		\rightarrow 259E \blacksquare quadrant upper right and lower left
		\rightarrow 1F67E \blacksquare checker board
1FB97		HEAVY HORIZONTAL FILL
		• upper middle and lower one quarter block
		\rightarrow 3013 geta mark
		\rightarrow 1CDB7 b lock octant-3478

Diagonal	fill characters	Liaht solie	d line with stroke
-	rea for these diagonal fill characters typically	-	BOX DRAWINGS LIGHT HORIZONTAL WITH
covers betv	veen one quarter and one half the total area. The		VERTICAL STROKE
	nes should be of uniform width.		\rightarrow 2500 — box drawings light horizontal
1FB98 ∭	UPPER LEFT TO LOWER RIGHT FILL		graphic characters
	→ 25A7 🕅 square with upper left to lower right fill	1FBB0 🕨	ARROWHEAD-SHAPED POINTER
1FB99 🎆	UPPER RIGHT TO LOWER LEFT FILL	1EBB1	→ 27A4 ➤ black rightwards arrowhead INVERSE CHECK MARK
	$\rightarrow 25A8 $ square with upper right to lower left		\rightarrow 2713 \checkmark check mark
		1FBB2 🤹	LEFT HALF RUNNING MAN
	nosaic terminal graphic characters		• paired with 1FBB3 \precsim , faces to the right
1гвэа 👗	UPPER AND LOWER TRIANGULAR HALF BLOCK		 the Apple II documentation refers to these characters as "Running Man"
1FR9R	→ 29D7 X black hourglass LEFT AND RIGHT TRIANGULAR HALF BLOCK		\rightarrow 1F3C3 \approx runner
	\rightarrow 29D3 M black bowtie	1FBB3 式	RIGHT HALF RUNNING MAN
Triangula	r shade characters	Arrows	
-	UPPER LEFT TRIANGULAR MEDIUM SHADE	1FBB4 🛃	INVERSE DOWNWARDS ARROW WITH TIP
,	\rightarrow 25E4 🔽 black upper left triangle	_	LEFTWARDS
1FB9D	UPPER RIGHT TRIANGULAR MEDIUM SHADE		\rightarrow 21B2 J downwards arrow with tip leftwards
	\rightarrow 25E5 \blacksquare black upper right triangle		→ 21B5 → downwards arrow with corner leftwards
IFB9E	LOWER RIGHT TRIANGULAR MEDIUM SHADE $\rightarrow 25E2 \checkmark$ black lower right triangle	1FBB5 폱	LEFTWARDS ARROW AND UPPER AND LOWER
1FB9F	LOWER LEFT TRIANGULAR MEDIUM SHADE		ONE EIGHTH BLOCK
	\rightarrow 25E3 📐 black lower left triangle	1FBB0 -	RIGHTWARDS ARROW AND UPPER AND LOWER ONE EIGHTH BLOCK
Character	cell diagonals	1FBB7 🕂	DOWNWARDS ARROW AND RIGHT ONE
1FBA0 🖊	BOX DRAWINGS LIGHT DIAGONAL UPPER		EIGHTH BLOCK
1FBA1 🚿	CENTRE TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER	1FBB8 T ì	UPWARDS ARROW AND RIGHT ONE EIGHTH BLOCK
IFDAT Y	CENTRE TO MIDDLE RIGHT	Terminal	graphic characters
1FBA2 🔨	BOX DRAWINGS LIGHT DIAGONAL MIDDLE		LEFT HALF FOLDER
1FBA3 🏒	LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL MIDDLE		• paired with 1FBBA
	RIGHT TO LOWER CENTRE		\rightarrow 1F4C1 \Im file folder
1FBA4 🔇	BOX DRAWINGS LIGHT DIAGONAL UPPER		\rightarrow 1F5C0 \square folder
	CENTRE TO MIDDLE LEFT TO LOWER CENTRE		RIGHT HALF FOLDER VOIDED GREEK CROSS
1FBA5 >	BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE		\rightarrow 0023 # number sign
1FBA6 🧹	BOX DRAWINGS LIGHT DIAGONAL MIDDLE		\rightarrow 256C $\frac{1}{2}$ box drawings double vertical and
	LEFT TO LOWER CENTRE TO MIDDLE RIGHT		horizontal → 2719 🖶 outlined greek cross
1FBA/ 🔨	BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO UPPER CENTRE TO MIDDLE RIGHT		\rightarrow 2719 Total field greek cross \rightarrow 271A \clubsuit heavy greek cross
1FBA8 🖊	BOX DRAWINGS LIGHT DIAGONAL UPPER		\rightarrow 1F7A3 $+$ medium greek cross
,	CENTRE TO MIDDLE LEFT AND MIDDLE RIGHT	1FBBC 💽	RIGHT OPEN SQUARED DOT
	TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER		\rightarrow 22A1 \bigcirc squared dot operator
ILDA9 🗸 .	CENTRE TO MIDDLE RIGHT AND MIDDLE LEFT	-	terminal graphic characters
	TO LOWER CENTRE		for these "negative" characters do not necessarily
1fbaa 🗸	BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE		he edges of the character cell.
	TO MIDDLE LEFT		• diagonals extend past the corners of the box,
1FBAB 🎸			unlike in 274E 🛛
	CENTRE TO MIDDLE LEFT TO LOWER CENTRE TO MIDDLE RIGHT		\rightarrow 2573 $\underline{\lambda}$ box drawings light diagonal cross
1FBAC 🔿	BOX DRAWINGS LIGHT DIAGONAL MIDDLE		\rightarrow 274E \square negative squared cross mark
	LEFT TO UPPER CENTRE TO MIDDLE RIGHT TO		NEGATIVE DIAGONAL MIDDLE RIGHT TO LOWER CENTRE
		1FBBF 🚫	NEGATIVE DIAGONAL DIAMOND
п ылы 🖊 '	BOX DRAWINGS LIGHT DIAGONAL MIDDLE RIGHT TO UPPER CENTRE TO MIDDLE LEFT TO	Terminal	graphic characters
	LOWER CENTRE		WHITE HEAVY SALTIRE WITH ROUNDED
1FBAE 🚫	BOX DRAWINGS LIGHT DIAGONAL DIAMOND \rightarrow 25C7 \diamondsuit white diamond		CORNERS
			→ 274C × cross mark → 1F5D9 × cancellation x
			$\sim 15700 \times 15700$

→ 1F7AC × heavy saltire

1FBC1		• glyph part, combined with 1FBC2 → and
		1FBC3 -
1FBC2	₹	\rightarrow 261E IS white right pointing index MIDDLE THIRD WHITE RIGHT POINTING INDEX
1FBC3 =	<u> </u>	RIGHT THIRD WHITE RIGHT POINTING INDEX
1FBC4		NEGATIVE SQUARED QUESTION MARK
		 glyph does not necessarily extend to the edges of the character cell
		\rightarrow 003F? question mark
		\rightarrow 2BD1 \diamondsuit uncertainty sign
1FBC5		→ FFFD � replacement character STICK FIGURE
11 000	•••	→ 1F6B9¶ mens symbol
	X	STICK FIGURE WITH ARMS RAISED
		STICK FIGURE LEANING LEFT
1FBC8 : 1FBC9 :		STICK FIGURE LEANING RIGHT STICK FIGURE WITH DRESS
		→ 1F6BA 🛉 womens symbol
1FBCA		WHITE UP-POINTING CHEVRON
		→ 21E7 $\hat{1}$ upwards white arrow → 2302 $\hat{1}$ house
		→ 1F835 🗎 upwards finger-post arrow
Termina	al g	raphic characters
		WHITE CROSS MARK
1FBCC 1FBCD		RAISED SMALL LEFT SQUARE BRACKET BLACK SMALL UP-POINTING CHEVRON
Block el		
1FBCE		LEFT TWO THIRDS BLOCK
1FBCF		LEFT ONE THIRD BLOCK
Charact	ter o	cell diagonals
1FBD0	/	BOX DRAWINGS LIGHT DIAGONAL MIDDLE RIGHT TO LOWER LEFT
1FBD1		
		BOX DRAWINGS LIGHT DIAGONAL UPPER
		RIGHT TO MIDDLE LEFT
	<	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT
1FBD2 1FBD3 、	\ \	RIGHT TO MIDDLE LEFT
1FBD2 `		RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT
1FBD2 ` 1FBD3 ~ 1FBD4 `	~ ~ \ \ \	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT
1FBD2 1FBD3 1FBD4 1FBD5	\sim \sim \sim \sim /	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER
1FBD2 1FBD3 1FBD4 1FBD5 1FBD6	\ \ \ / /	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER
1FBD2 ` 1FBD3 ~	\ \ \ \ / /	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER
1FBD2 1 1FBD3 1 1FBD4 1 1FBD5 1 1FBD6 1 1FBD7 7	\ \ \ / / <	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER
1FBD2 1FBD3 1FBD4 1FBD5 1FBD6 1FBD7 1FBD8	\ \ \ / / < <	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL LOWER
1FBD2 1FBD3 1FBD4 1FBD5 1FBD6 1FBD7 1FBD8 1FBD9 1FBD4 ,	\ \ \ / / > < < >	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO UPPER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL LOWER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL LOWER
1FBD2 \ 1FBD3 \ 1FBD4 \ 1FBD5 \ 1FBD6 \ 1FBD7 \ 1FBD8 \ 1FBD9 \	\ \ \ / / < < >	RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO UPPER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL LOWER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT
1FBD2 ` 1FBD3 ` 1FBD4 ` 1FBD5 1FBD6 1FBD7 / 1FBD8 ` 1FBD9 1FBD4 , 1FBD8 `		RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO UPPER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT
1FBD2 ` 1FBD3 ` 1FBD4 ` 1FBD5 1FBD6 1FBD7 / 1FBD8 ` 1FBD9 1FBD4 / 1FBD8 ` 1FBD8 `		RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL LOWER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT
1FBD2 \ 1FBD3 \ 1FBD3 \ 1FBD5 \ 1FBD6 \ 1FBD7 \ 1FBD8 \ 1FBD8 \ 1FBD8 \ 1FBD8 \ 1FBDC \ 1FBDC \ 1FBDD \ 1FBD2 \		RIGHT TO MIDDLE LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER LEFT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL LOWER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER RIGHT BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT

Geometric shapes

		•
1FBE0	\cup	TOP JUSTIFIED LOWER HALF WHITE CIRCLE
1FBE1	C	RIGHT JUSTIFIED LEFT HALF WHITE CIRCLE
1FBE2		BOTTOM JUSTIFIED UPPER HALF WHITE CIRCLE
1FBE3	5	LEFT JUSTIFIED RIGHT HALF WHITE CIRCLE
1FBE4		UPPER CENTRE ONE QUARTER BLOCK
1FBE5	-	LOWER CENTRE ONE QUARTER BLOCK
1FBE6		MIDDLE LEFT ONE QUARTER BLOCK
1FBE7		MIDDLE RIGHT ONE QUARTER BLOCK
1FBE8	\bullet	TOP JUSTIFIED LOWER HALF BLACK CIRCLE
1FBE9		RIGHT JUSTIFIED LEFT HALF BLACK CIRCLE
1FBEA		BOTTOM JUSTIFIED UPPER HALF BLACK CIRCLE
1FBEB		LEFT JUSTIFIED RIGHT HALF BLACK CIRCLE
1FBEC		TOP RIGHT JUSTIFIED LOWER LEFT QUARTER BLACK CIRCLE
1FBED		BOTTOM LEFT JUSTIFIED UPPER RIGHT
	_	QUARTER BLACK CIRCLE
1FBEE		BOTTOM RIGHT JUSTIFIED UPPER LEFT
	_	QUARTER BLACK CIRCLE
1FBEF		TOP LEFT JUSTIFIED LOWER RIGHT QUARTER BLACK CIRCLE
Seamo	onto	d digits
Jegint	cince	
1FBF0		SEGMENTED DIGIT ZERO
		SEGMENTED DIGIT ZERO
		5
1FBF0	0	SEGMENTED DIGIT ZERO \approx 0030 0 digit zero
1FBF0	0	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$
1FBF0 1FBF1	0 ;	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$
1FBF0 1FBF1	0 ;	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE
1FBF0 1FBF1 1FBF2 1FBF3	с 1 С	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$
1FBF0 1FBF1 1FBF2	с 1 С	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}}$ SEGMENTED DIGIT FOUR
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4	0 : г Я Ч	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$
1FBF0 1FBF1 1FBF2 1FBF3	о ; З	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$ SEGMENTED DIGIT FIVE
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4 1FBF5	0 : 2 3 4 5	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 \text{ 5} \text{ digit five}$
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4	0 : г Я Ч	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 \text{ 5} \text{ digit five}$ SEGMENTED DIGIT SIX
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4 1FBF5 1FBF6	0 :2 3 4 5 8	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 \text{ 5} \text{ digit five}$ SEGMENTED DIGIT SIX $\approx < \text{font} > 0036 \text{ 6} \text{ digit six}$
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4 1FBF5	0 : 2 3 4 5	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 \text{ 5} \text{ digit five}$ SEGMENTED DIGIT SIX $\approx < \text{font} > 0036 \text{ 6} \text{ digit six}$ SEGMENTED DIGIT SEVEN
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4 1FBF5 1FBF6 1FBF6	0 : 2 3 4 5 6 7	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 \text{ 5} \text{ digit five}$ SEGMENTED DIGIT SIX $\approx < \text{font} > 0036 \text{ 6} \text{ digit six}$ SEGMENTED DIGIT SEVEN $\approx < \text{font} > 0037 \text{ 7} \text{ digit seven}$
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4 1FBF5 1FBF6	0 :2 3 4 5 8	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 \text{ 0} \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 \text{ 1} \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 \text{ 2} \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 \text{ 3} \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 \text{ 4} \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 \text{ 5} \text{ digit five}$ SEGMENTED DIGIT SIX $\approx < \text{font} > 0036 \text{ 6} \text{ digit six}$ SEGMENTED DIGIT SEVEN $\approx < \text{font} > 0037 \text{ 7} \text{ digit seven}$ SEGMENTED DIGIT EIGHT
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4 1FBF5 1FBF6 1FBF7 1FBF8	0 : 2 3 4 5 6 7 8	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 0 \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 1 \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 2 \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 3 \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 4 \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 5 \text{ digit five}$ SEGMENTED DIGIT SIX $\approx < \text{font} > 0036 6 \text{ digit six}$ SEGMENTED DIGIT SEVEN $\approx < \text{font} > 0037 7 \text{ digit seven}$ SEGMENTED DIGIT EIGHT $\approx < \text{font} > 0038 8 \text{ digit eight}$
1FBF0 1FBF1 1FBF2 1FBF3 1FBF4 1FBF5 1FBF6 1FBF6	0 : 2 3 4 5 6 7	SEGMENTED DIGIT ZERO $\approx < \text{font} > 0030 0 \text{ digit zero}$ SEGMENTED DIGIT ONE $\approx < \text{font} > 0031 1 \text{ digit one}$ SEGMENTED DIGIT TWO $\approx < \text{font} > 0032 2 \text{ digit two}$ SEGMENTED DIGIT THREE $\approx < \text{font} > 0033 3 \text{ digit three}$ SEGMENTED DIGIT FOUR $\approx < \text{font} > 0034 4 \text{ digit four}$ SEGMENTED DIGIT FIVE $\approx < \text{font} > 0035 5 \text{ digit five}$ SEGMENTED DIGIT SIX $\approx < \text{font} > 0036 6 \text{ digit six}$ SEGMENTED DIGIT SEVEN $\approx < \text{font} > 0037 7 \text{ digit seven}$ SEGMENTED DIGIT EIGHT