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F. Alphabetic list of words (informative annex)

In the following list, the last, four-digit, part of the reference number establishes a sequence corresponding to the alphabetic ordering of all standard words. The first two or three parts indicate the word set and glossary section in which the word is defined.

Reference	Word	Name	Word Set
.6.1.0010	!	store	CORE
.6.1.0030	#	number-sign	CORE
.6.1.0040	#>	number-sign-greater	CORE
.6.1.0050	#S	number-sign-s	CORE
.6.2.0060	#TIB	number-t-i-b	CORE EXT
.6.1.0070	'	tick	CORE
.6.1.0080	(	paren	CORE
11.6.1.0080	(	paren	FILE
13.6.1.0086	(LOCAL)	paren-local-paren	LOCAL
.6.1.0090	*	star	CORE
.6.1.0100	*/	star-slash	CORE
.6.1.0110	*/MOD	star-slash-mod	CORE
.6.1.0120	+	plus	CORE
.6.1.0130	+!	plus-store	CORE
.6.1.0140	+LOOP	plus-loop	CORE
.6.1.0150	,	comma	CORE
.6.1.0160	-	minus	CORE
17.6.1.0170	-TRAILING	dash-trailing	STRING
.6.1.0180	.	dot	CORE
.6.1.0190	."	dot-quote	CORE
.6.2.0200	.(	dot-paren	CORE EXT
.6.2.0210	.R	dot-r	CORE EXT
15.6.1.0220	.S	dot-s	TOOLS
.6.1.0230	/	slash	CORE
.6.1.0240	/MOD	slash-mod	CORE
17.6.1.0245	/STRING	slash-string	STRING
.6.1.0250	0<	zero-less	CORE
.6.2.0260	0<>	zero-not-equals	CORE EXT
.6.1.0270	0=	zero-equals	CORE
.6.2.0280	0>	zero-greater	CORE EXT
.6.1.0290	1+	one-plus	CORE
.6.1.0300	1-	one-minus	CORE
.6.1.0310	2!	two-store	CORE
.6.1.0320	2*	two-star	CORE
.6.1.0330	2/	two-slash	CORE
.6.2.0340	2>R	two-to-r	CORE EXT
.6.1.0350	2@	two-fetch	CORE
8.6.1.0360	2CONSTANT	two-constant	DOUBLE
.6.1.0370	2DROP	two-drop	CORE
.6.1.0380	2DUP	two-dupe	CORE
8.6.1.0390	2LITERAL	two-literal	DOUBLE
.6.1.0400	2OVER	two-over	CORE
.6.2.0410	2R>	two-r-from	CORE EXT
.6.2.0415	2R@	two-r-fetch	CORE EXT
8.6.2.0420	2ROT	two-rote	DOUBLE EXT
.6.1.0430	2SWAP	two-swap	CORE
8.6.1.0440	2VARIABLE	two-variable	DOUBLE
.6.1.0450	:	colon	CORE
.6.2.0455	:NONAME	colon-no-name	CORE EXT
.6.1.0460	;	semicolon	CORE
15.6.2.0470	;CODE	semicolon-code	TOOLS EXT
.6.1.0480	<	less-than	CORE
.6.1.0490	<#	less-number-sign	CORE

.6.2.0500	<>	**not-equals**	CORE EXT
.6.1.0530	=	**equals**	CORE
.6.1.0540	>	**greater-than**	CORE
.6.1.0550	>BODY	**to-body**	CORE
12.6.1.0558	>FLOAT	**to-float**	FLOATING
.6.1.0560	>IN	**to-in**	CORE
.6.1.0570	>NUMBER	**to-number**	CORE
.6.1.0580	>R	**to-r**	CORE
15.6.1.0600	?	**question**	TOOLS
.6.2.0620	?DO	**question-do**	CORE EXT
.6.1.0630	?DUP	**question-dupe**	CORE
.6.1.0650	@	**fetch**	CORE
.6.1.0670	ABORT		CORE
9.6.2.0670	ABORT		EXCEPTION EXT
.6.1.0680	ABORT"	**abort-quote**	CORE
9.6.2.0680	ABORT"	**abort-quote**	EXCEPTION EXT
.6.1.0690	ABS	**abs**	CORE
.6.1.0695	ACCEPT		CORE
.6.2.0700	AGAIN		CORE EXT
15.6.2.0702	AHEAD		TOOLS EXT
.6.1.0705	ALIGN		CORE
.6.1.0706	ALIGNED		CORE
14.6.1.0707	ALLOCATE		MEMORY
.6.1.0710	ALLOT		CORE
16.6.2.0715	ALSO		SEARCH EXT
.6.1.0720	AND		CORE
15.6.2.0740	ASSEMBLER		TOOLS EXT
10.6.1.0742	AT-XY	**at-x-y**	FACILITY
.6.1.0750	BASE		CORE
.6.1.0760	BEGIN		CORE
11.6.1.0765	BIN		FILE
.6.1.0770	BL	**b-l**	CORE
17.6.1.0780	BLANK		STRING
7.6.1.0790	BLK	**b-l-k**	BLOCK
7.6.1.0800	BLOCK		BLOCK
7.6.1.0820	BUFFER		BLOCK
15.6.2.0830	BYE		TOOLS EXT
.6.1.0850	C!	**c-store**	CORE
.6.2.0855	C"	**c-quote**	CORE EXT
.6.1.0860	C,	**c-comma**	CORE
.6.1.0870	C@	**c-fetch**	CORE
.6.2.0873	CASE		CORE EXT
9.6.1.0875	CATCH		EXCEPTION
.6.1.0880	CELL+	**cell-plus**	CORE
.6.1.0890	CELLS		CORE
.6.1.0895	CHAR	**char**	CORE
.6.1.0897	CHAR+	**char-plus**	CORE
.6.1.0898	CHARS	**chars**	CORE
11.6.1.0900	CLOSE-FILE		FILE
17.6.1.0910	CMOVE	**c-move**	STRING
17.6.1.0920	CMOVE>	**c-move-up**	STRING
15.6.2.0930	CODE		TOOLS EXT
17.6.1.0935	COMPARE		STRING
.6.2.0945	COMPILE,	**compile-comma**	CORE EXT
.6.1.0950	CONSTANT		CORE
.6.2.0970	CONVERT		CORE EXT
.6.1.0980	COUNT		CORE
.6.1.0990	CR	**c-r**	CORE
.6.1.1000	CREATE		CORE
11.6.1.1010	CREATE-FILE		FILE
15.6.2.1015	CS-PICK	**c-s-pick**	TOOLS EXT
15.6.2.1020	CS-ROLL	**c-s-roll**	TOOLS EXT
8.6.1.1040	D+	**d-plus**	DOUBLE
8.6.1.1050	D-	**d-minus**	DOUBLE
8.6.1.1060	D.	**d-dot**	DOUBLE
8.6.1.1070	D.R	**d-dot-r**	DOUBLE

8.6.1.1075	D0<	d-zero-less	DOUBLE
8.6.1.1080	D0=	d-zero-equals	DOUBLE
8.6.1.1090	D2*	d-two-star	DOUBLE
8.6.1.1100	D2/	d-two-slash	DOUBLE
8.6.1.1110	D<	d-less-than	DOUBLE
8.6.1.1120	D=	d-equals	DOUBLE
12.6.1.1130	D>F	d-to-f	FLOATING
8.6.1.1140	D>S	d-to-s	DOUBLE
8.6.1.1160	DABS	d-abs	DOUBLE
.6.1.1170	DECIMAL		CORE
16.6.1.1180	DEFINITIONS		SEARCH
11.6.1.1190	DELETE-FILE		FILE
.6.1.1200	DEPTH		CORE
12.6.2.1203	DF!	d-f-store	FLOATING EXT
12.6.2.1204	DF@	d-f-fetch	FLOATING EXT
12.6.2.1205	DFALIGN	d-f-align	FLOATING EXT
12.6.2.1207	DFALIGNED	d-f-aligned	FLOATING EXT
12.6.2.1208	DFLOAT+	d-float-plus	FLOATING EXT
12.6.2.1209	DFLOATS	d-floats	FLOATING EXT
8.6.1.1210	DMAX	d-max	DOUBLE
8.6.1.1220	DMIN	d-min	DOUBLE
8.6.1.1230	DNEGATE	d-negate	DOUBLE
.6.1.1240	DO		CORE
.6.1.1250	DOES>	does	CORE
.6.1.1260	DROP		CORE
8.6.2.1270	DU<	d-u-less	DOUBLE EXT
15.6.1.1280	DUMP		TOOLS
.6.1.1290	DUP	dupe	CORE
15.6.2.1300	EDITOR		TOOLS EXT
10.6.2.1305	EKEY	e-key	FACILITY EXT
10.6.2.1306	EKEY>CHAR	e-key-to-char	FACILITY EXT
10.6.2.1307	EKEY?	e-key-question	FACILITY EXT
.6.1.1310	ELSE		CORE
.6.1.1320	EMIT		CORE
10.6.2.1325	EMIT?	emit-question	FACILITY EXT
7.6.2.1330	EMPTY-BUFFERS		BLOCK EXT
.6.2.1342	ENDCASE	end-case	CORE EXT
.6.2.1343	ENDOF	end-of	CORE EXT
.6.1.1345	ENVIRONMENT?environment-query		CORE
.6.2.1350	ERASE		CORE EXT
.6.1.1360	EVALUATE		CORE
7.6.1.1360	EVALUATE		BLOCK
.6.1.1370	EXECUTE		CORE
.6.1.1380	EXIT		CORE
.6.2.1390	EXPECT		CORE EXT
12.6.1.1400	F!	f-store	FLOATING
12.6.1.1410	F*	f-star	FLOATING
12.6.2.1415	F**	f-star-star	FLOATING EXT
12.6.1.1420	F+	f-plus	FLOATING
12.6.1.1425	F-	f-minus	FLOATING
12.6.2.1427	F.	f-dot	FLOATING EXT
12.6.1.1430	F/	f-slash	FLOATING
12.6.1.1440	F0<	f-zero-less-than	FLOATING
12.6.1.1450	F0=	f-zero-equals	FLOATING
12.6.1.1460	F<	f-less-than	FLOATING
12.6.1.1470	F>D	f-to-d	FLOATING
12.6.1.1472	F@	f-fetch	FLOATING
12.6.2.1474	FABS	f-abs	FLOATING EXT
12.6.2.1476	FACOS	f-a-cos	FLOATING EXT
12.6.2.1477	FACOSH	f-a-cosh	FLOATING EXT
12.6.1.1479	FALIGN	f-align	FLOATING
12.6.1.1483	FALIGNED	f-aligned	FLOATING
12.6.2.1484	FALOG	f-a-log	FLOATING EXT
.6.2.1485	FALSE		CORE EXT
12.6.2.1486	FASIN	f-a-sine	FLOATING EXT
12.6.2.1487	FASINH	f-a-cinch	FLOATING EXT

12.6.2.1488	FATAN	**f-a-tan**	FLOATING EXT
12.6.2.1489	FATAN2	**f-a-tan-two**	FLOATING EXT
12.6.2.1491	FATANH	**f-a-tan-h**	FLOATING EXT
12.6.1.1492	FCONSTANT	**f-constant**	FLOATING
12.6.2.1493	FCOS	**f-cos**	FLOATING EXT
12.6.2.1494	FCOSH	**f-cosh**	FLOATING EXT
12.6.1.1497	FDEPTH	**f-depth**	FLOATING
12.6.1.1500	FDROP	**f-drop**	FLOATING
12.6.1.1510	FDUP	**f-dupe**	FLOATING
12.6.2.1513	FE.	**f-e-dot**	FLOATING EXT
12.6.2.1515	FEXP	**f-e-x-p**	FLOATING EXT
12.6.2.1516	FEXPM1	**f-e-x-p-m-one**	FLOATING EXT
11.6.1.1520	FILE-POSITION		FILE
11.6.1.1522	FILE-SIZE		FILE
11.6.2.1524	FILE-STATUS		FILE EXT
.6.1.1540	FILL		CORE
.6.1.1550	FIND		CORE
16.6.1.1550	FIND		SEARCH
12.6.1.1552	FLITERAL	**f-literal**	FLOATING
12.6.2.1553	FLN	**f-l-n**	FLOATING EXT
12.6.2.1554	FLNP1	**f-l-n-p-one**	FLOATING EXT
12.6.1.1555	FLOAT+	**float-plus**	FLOATING
12.6.1.1556	FLOATS		FLOATING
12.6.2.1557	FLOG	**f-log**	FLOATING EXT
12.6.1.1558	FLOOR		FLOATING
7.6.1.1559	FLUSH		BLOCK
11.6.2.1560	FLUSH-FILE		FILE EXT
.6.1.1561	FM/MOD	**f-m-slash-mod**	CORE
12.6.1.1562	FMAX	**f-max**	FLOATING
12.6.1.1565	FMIN	**f-min**	FLOATING
12.6.1.1567	FNEGATE	**f-negate**	FLOATING
15.6.2.1580	FORGET		TOOLS EXT
16.6.2.1590	FORTH		SEARCH EXT
16.6.1.1595	FORTH-WORDLIST		SEARCH
12.6.1.1600	FOVER	**f-over**	FLOATING
14.6.1.1605	FREE		MEMORY
12.6.1.1610	FROT	**f-rote**	FLOATING
12.6.1.1612	FROUND	**f-round**	FLOATING
12.6.2.1613	FS.	**f-s-dot**	FLOATING EXT
12.6.2.1614	FSIN	**f-sine**	FLOATING EXT
12.6.2.1616	FSINCOS	**f-sine-cos**	FLOATING EXT
12.6.2.1617	FSINH	**f-cinch**	FLOATING EXT
12.6.2.1618	FSQRT	**f-square-root**	FLOATING EXT
12.6.1.1620	FSWAP	**f-swap**	FLOATING
12.6.2.1625	FTAN	**f-tan**	FLOATING EXT
12.6.2.1626	FTANH	**f-tan-h**	FLOATING EXT
12.6.1.1630	FVARIABLE	**f-variable**	FLOATING
12.6.2.1640	F~	**f-proximate**	FLOATING EXT
16.6.1.1643	GET-CURRENT		SEARCH
16.6.1.1647	GET-ORDER		SEARCH
.6.1.1650	HERE		CORE
.6.2.1660	HEX		CORE EXT
.6.1.1670	HOLD		CORE
.6.1.1680	I		CORE
.6.1.1700	IF		CORE
.6.1.1710	IMMEDIATE		CORE
11.6.1.1717	INCLUDE-FILE		FILE
11.6.1.1718	INCLUDED		FILE
.6.1.1720	INVERT		CORE
.6.1.1730	J		CORE
.6.1.1750	KEY		CORE
10.6.1.1755	KEY?	**key-question**	FACILITY
.6.1.1760	LEAVE		CORE
7.6.2.1770	LIST		BLOCK EXT
.6.1.1780	LITERAL		CORE
7.6.1.1790	LOAD		BLOCK

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Other common implementation techniques include direct translation to code and other types of tokens.

These terms are not defined in the Standard. They are mentioned here for historical continuity. Collating Sequence:

```
! " # $ % & ' ( ) * + , - . / digits : ; < = > ? @ ALPHA [ \ ] ^ _ ` alpha { |
} ~
```

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