TIMEX sinclair 2068

KEYWORD REFERENCE

TOKEN	CURSOR	KEYS
ABS	E	G
ACS	E	SYM +W
AND	K L C	SYM +Y
ASN	E	SYM +Q
AT	K L C	SYM +I
ATN	E	SYM +E
ATTR	E	SYM +L
BEEP	E	SYM +Z
BIN	E	B
BORDER	K	B
BRIGHT	E	SYM +B
CAPS LOCK	L C	SHIFT +2
CAT	E	SYM +9
CHR$	E	U
CIRCLE	E	SYM +H
CLEAR	K	X
CLOSE #	E	SYM +5
CLS	K	V
CODE	E	I
CONT	K	C
COPY	K	Z
COS	E	W
DATA	E	D
DEF FN	E	SYM +1
DELETE	K	SHIFT +0
DIM	K	D
DRAW	K	W
EDIT	K	SHIFT +1
ERASE	E	SYM +7
EXP	E	X
FLASH	E	SYM +V
FN	E	SYM +2
FOR	K	F
FORMAT	E	SYM +0
FREE	E	SYM +A
GOSUB	K	H
GOTO	K	G
GRAPHICS	K L C	SHIFT +9
IF	K	U
IN	E	SYM +I
INK	E	SYM +X
INKEY$	E	N
INPUT	K	I
INT	E	R
INV. VIDEO	K L C	SHIFT +4
INVERSE	E	SYM +M
LEN	E	K
LET	K	L
LINE	E	SYM +3
LIST	K	K
LLIST	E	V
LN	E	Z
LOAD	K	J
LPRINT	E	C
MERGE	E	SYM +T
MOVE	E	SYM +6
NEW	K	A
NEXT	K	N
NOT	K L C	SYM +S
ON ERR	E	SYM +F
OPEN #	E	SYM +4
OR	K L C	SYM +U
OUT	E	SYM +O
OVER	E	SYM +N
PAPER	E	SYM +C
PAUSE	K	M
PEEK	E	O
PI	E	M
PLOT	K	Q
POINT	E	SYM +8
POKE	K	O
PRINT	K	P
RAND	K	T
READ	E	A
REM	K	E
RESET	E	SYM +P
RESTORE	E	S
RETURN	K	Y
RND	E	T
RUN	K	R
SAVE	K	S
SCREEN$	E	SYM +K
SGN	E	F
SIN	E	Q
SOUND	E	SYM +G
SQR	E	H
STEP	K L C	SYM +D
STICK	E	SYM +S
STOP	K L C	SYM +A
STR$	E	Y
TAB	E	P
TAN	E	E
THEN	K L C	SYM +G
TO	K L C	SYM +F
TRUE VID.	K L C	SHIFT +3
USR	E	L
VAL	E	J
VAL$	E	SYM +J
VERIFY	E	SYM +R

CURSORS & MODIFIER KEYS

K
Default cursor. Main keyword is entered.

L
Letter cursor. Letter or symbol is entered.

C
SHIFT + 2
Capitals mode. Upper case letter is entered.

G
SHIFT + 9
Graphics cursor. Graphics on keys 1-8 are entered.

E
Both **SHIFT** keys or **SHIFT + SYM**
Extended mode cursor. Command printed above key is used. With SYM, command below key is entered.

SHIFT +n
Press and hold **SHIFT** plus the key.

SYM +n
Press and hold **SYMBOL SHIFT** plus the key.

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KEY	CURSOR KEYS	
!	K L C	SYM +1
"	K L C	SYM +P
#	K L C	SYM +3
$	K L C	SYM +4
%	K L C	SYM +5
>	K L C	SYM +T
\	E	SYM +D
^	K L C	SYM +H
£	K L C	SYM +X
?	K L C	SYM +C
/	K L C	SYM +V
<=	K L C	SYM +Q
>=	K L C	SYM +E
@	K L C	SYM +2
[	E	SYM +Y
]	E	SYM +U
&	K L C	SYM +6
'	K L C	SYM +7
(	K L C	SYM +8
)	K L C	SYM +9
*	K L C	SYM +B
+	K L C	SYM +K
,	K L C	SYM +N
-	K L C	SYM +J
_	K L C	SYM +0
.	K L C	SYM +M
:	K L C	SYM +Z
;	K L C	SYM +O
=	K L C	SYM +L
▘	G	1
▖	G	2
▌	G	3
▙	G	4
←	K L C	SHIFT +5
▚	G	5

KEY	CURSOR KEYS	
↓	K L C	SHIFT +6
▗	G	6
↑	K L C	SHIFT +7
▜	G	7
→	K L C	SHIFT +8
▟	G	8
<>	K L C	SYM +W
<	K L C	SYM +R

KEYWORDS & FUNCTIONS

ABS n
ACS n
AND n
ASN n
ATN n
ATTR x,y
BEEP x,y
BIN n
BORDER n
BRIGHT
CAT
CHR$ n
CIRCLE x,y,z
CLEAR
CLEAR n
CLOSE #
CLS
CODE x$
COS n
CONTINUE
COPY
DATA e1, e2, e3
DEF FN()
DELETE x,y
DELETE x,
DIM x(), x$()
DRAW x,y
DRAW x,y,z
ERASE
EXP n
FLASH
FN
FOR .. TO .. STEP
FORMAT
FREE
GOSUB n
GO TO n
IF .. THEN
IN n
INK n
INKEY$
INPUT n, n$
INT n
INVERSE n
LEN n$
LET
LIST
LIST n
LLIST
LLIST n
LN n
LOAD f
LOAD f **DATA** n()
LOAD f **DATA** n$()
LOAD f **CODE** m,n
LOAD f **CODE** m
LOAD f **CODE**
LOAD f **SCREEN$**
LPRINT
MERGE f
MOVE f,f
NEW
NEXT n
NOT
ON ERR GO TO
ON ERR CONT
ON ERR RESET
OPEN #
OR
OUT m,n
OVER n
PAPER n
PAUSE n
PI
PLOT c,x,y
POINT x,y
POKE m,n
PRINT
RANDOMIZE
RANDOMIZE n
READ
REM
RESET
RESTORE
RESTORE n
RETURN
RND
RUN
RUN n
SAVE f
SAVE f **LINE** m
SAVE f **DATA** n()
SAVE f **DATA** n$()
SAVE f **CODE** m,n
SAVE f **SCREEN$**
SGN n
SIN n
SOUND x,y;x,y...
SQR
STICK
STOP
STR$ n
TAN n
USR n
USR n$
VAL n
**VAL$** n$
VERIFY

PRINT OPTIONS

' - Enter
; - No space
, - 16 spaces
AT row,column
BRIGHT
FLASH
INK n
INVERSE
OVER
PAPER n
TAB n