

WAND PAPER KEYBOARD



FACT



SDEV



MEAN



%CH



ΣREG



X()



R~



DSE



X#Y?



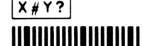
X(Y?



HMS-



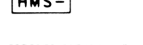
TONE



HMS+



X=0?



X(0?



X#0?



X(=0?



MOD



SIZE



ON



COPY



END



PACK



CLP



DEL



OFF



USER



PRGM



ALPHA



Σ-



Σ+



Y~X



1/X



X~2



SQRT



10~X



LOG



E~X



LN



E~X-1



LN1+X



CLΣ



X()Y



%



RDN



ASIN



SIN



ACOS



COS



ATAN



TAN



RAD



GRAD



DEG



IND



ASN



XEQ



LBL



STO



GTO



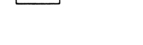
RCL



BST



SST



CLRG



CLST



CLD



CAT



ENTER~



ISG



CHS



RTN



EEX



CLX



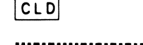
-



FS?C



FC?C



FC?



X=Y?



-



SF



7



CF



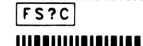
8



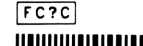
FS?



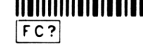
9



FS?C



FC?C



FC?



X=Y?



+



BEEP



4



P~R



5



R~P



6



X)Y?



~



FIX



1



SCI



2



ENG



3



RND



X=0?



=



PI



0



LASTX



.



VIEW



R/S



PSE



STOP



PROMPT



ADV



INT



FRC



D~R



R~D



HMS



HR



OCT



DEC



ABS



SIGN

WAND PAPER KEYBOARD



OFF



USER



PRGM



ALPHA



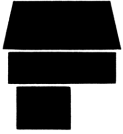
AON



AOFF



ASHF



RDTA



RDTAX



RSUB



MRG



VER



WDTA



WDTAX



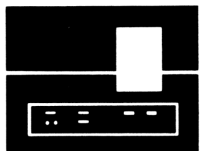
WPRV



WSTS



WALL



PRAXIS



REGPLOT



STKPLOT



PRPLOT



PRPLOT



ACX



ACA



ACCHR



SKPCHR



ACCOL



SKPCOL



ACSPEC



BLDSPC



PRBUF



PRFLAGS



PRKEYS



PRSTK



PRΣ



PRX



PRA



PRREG



PRREGX



PRP



LIST



a



A



b



B



c



C



d



D



e



E



Σ



F



%



G



≠



H



{



I



}



J



IND



APPEND



K



ASTO



L



ARCL



M



BST



SST



^



N



X



O



\$



P



CLA



-



-



Q



7



R



8



S



9



T



+



U



4



V



5



W



6



X



x



Y



1



Z



2



=



3



?



÷



R



0



SPACE



.



R/S



AVIEW



R/S



WNDLNK



WNDSUB



WNDDTA



WNDDTX



WNDSCN



WNDTST

WAND PAPER KEYBOARD



FACT
SDEV
MEAN
%CH
ΣREG
X()
R~
DSE
X#Y?
X(Y?
HMS-
TONE
HMS+
X)0?
X(0?
X#0?
X<=0?
MOD

OFF

USER

PRGM

ALPHA

Σ-
Σ+

Y~X
1/X

X~2
SORT

10~X
LOG

E~X
LN

E~X-1
LN1+X

CLΣ
X()Y

%
RDN

ASIN
SIN

ACOS
COS

ATAN
TAN

RAD
GRAD
DEG

IND
ASN

ASN
XEQ

LBL
STO

GTO
RCL

BST
SST

CLRG
CLST
CLD

CAT
ENTER~

ISG
CHS

RTN
EEEX

CLX
-

FS?C
FC?C
FC?

X=Y?
-

SF
7

CF
8

FS?
9

FS?
FC?C
FC?

X(=Y?
+

BEEP
4

P~R
5

R~P
6

RND
PSE
STOP
PROMPT
ADV

X)Y?
×

FIX
1

SCI
2

ENG
3

RND
PSE
STOP
PROMPT
ADV

X=0?
÷

PI
0

LASTX
-

VIEW
R/S

RND
PSE
STOP
PROMPT
ADV

INT
FRC

D~R
R~D

HMS
HR

OCT
DEC

ABS
SIGN

SIZE

ON

COPY

END

PACK

CLP

DEL

WAND PAPER KEYBOARD

