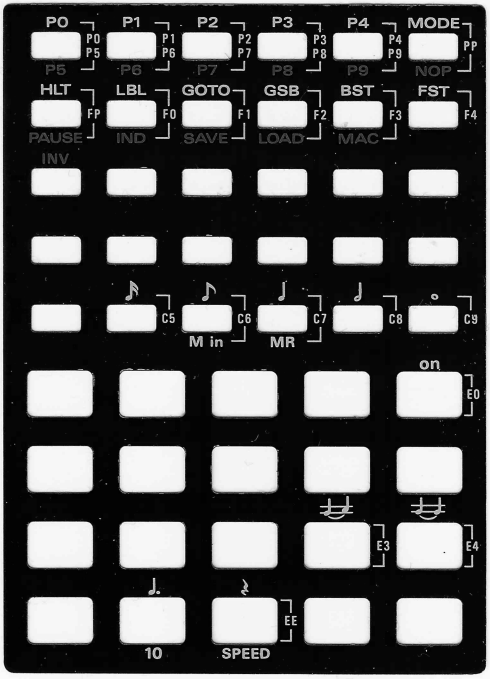
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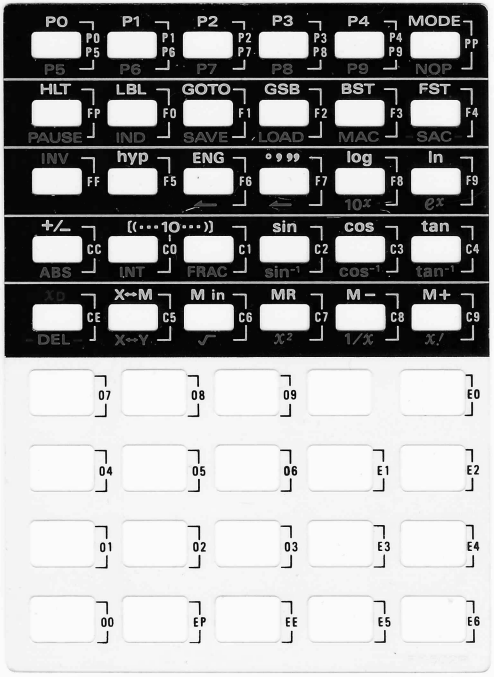
P1 P1 P6 P6
P2 P2 P7 P7
P3 P3 P8 P8
P4 P4 P9 P9
MODE PP NOP
HLT FP PAUSE
LBL F0 IND
GOTO F1 SAVE
GSB F2 LOAD
BST F3 MAC
FST F4
INV
C5 C6 C7 C8 C9
M in
MR
on E0
E3 E4
10
SPEED EE


P0 P0 P5 P5
P1 P1 P6 P6
P2 P2 P7 P7
P3 P3 P8 P8
P4 P4 P9 P9
MODE PP NOP
HLT FP PAUSE
LBL F0 IND
GOTO F1 SAVE
GSB F2 LOAD
BST F3 MAC
FST F4 SAC
INV FF
hyp F5
ENG F6
°'''
F7
log F8 10x
ln F9 ex
+/− CC ABS
((···10···)) C0 INT
C1 FRAC
sin C2 sin−1
cos C3 cos−1
tan C4 tan−1
XD CE DEL
X↔M C5 X↔Y
M in C6 √
MR C7 x2
M− C8 1/x
M+ C9 x!
07 08 09 E0
04 05 06 E1 E2
01 02 03 E3 E4
00 EP EE E5 E6