Fonctions	Type	Octets	Hexadécimal
→	KEY	1	0E
↵	KEY	1	0D
-	KEY	1	99
+	KEY	1	89
÷	KEY	1	B9
×	KEY	1	A9
?	PGRM	1	3F
:	PGRM	1	3A
◢	PGRM	2	0C
ClrText	**PGRM**/CLR	2	F7/18
ClrGraph	**PGRM**/CLR	2	F7/19
ClrList	**PGRM**/CLR	2	F7/1A
ClrMat	**PGRM**/CLR	2	F9/1E
If	**PGRM**/COM	2	F7/00
Then	**PGRM**/COM	2	F7/01
Else	**PGRM**/COM	2	F7/02
IfEnd	**PGRM**/COM	2	F7/03
For	**PGRM**/COM	2	F7/04
To	**PGRM**/COM	2	F7/05
Step	**PGRM**/COM	2	F7/06
Next	**PGRM**/COM	2	F7/07
While	**PGRM**/COM	2	F7/08
WhileEnd	**PGRM**/COM	2	F7/09
Do	**PGRM**/COM	2	F7/0A
LpWhile	**PGRM**/COM	2	F7/0B
Prog	**PGRM**/CTRL	1	ED
Return	**PGRM**/CTRL	2	F7/0C
Break	**PGRM**/CTRL	2	F7/0D
Stop	**PGRM**/CTRL	2	F7/0E
DrawStat	**PGRM**/DISP	2	F7/23
DrawGraph	**PGRM**/DISP	2	F7/20
DrawDyna	**PGRM**/DISP	2	F7/22
DispF-Tbl	**PGRM**/DISP/F-Tbl	2	F7/2E
DrawFTG-Con	**PGRM**/DISP/F-Tbl	2	F7/24
DrawFTG-Plt	**PGRM**/DISP/F-Tbl	2	F7/25
DispR-Tbl	**PGRM**/DISP/R-Tbl	2	F7/2F
PlotPhase	**PGRM**/DISP/R-Tbl	2	F7/21
DrawWeb	**PGRM**/DISP/R-Tbl	2	F7/2A
DrawR-Con	**PGRM**/DISP/R-Tbl	2	F7/26
DrawRΣ-Con	**PGRM**/DISP/R-Tbl	2	F7/28
DrawR-Plt	**PGRM**/DISP/R-Tbl	2	F7/27
DrawRΣ-Plt	**PGRM**/DISP/R-Tbl	2	F7/29
Locate	**PGRM**/I/O	2	F7/10
Getkey	**PGRM**/I/O	2	7F/8F
Send(	**PGRM**/I/O	2	F7/11
Receive(	**PGRM**/I/O	2	F7/12
Send 38K	**PGRM**/I/O	2	F7/15

Recieve 38K	**PGRM**/I/O	2	F7/16
OpenCom Port38K	**PGRM**/I/O	2	F7/13
CloseCom Port38K	**PGRM**/I/O	2	F7/14
Lbl	**PGRM**/JUMP	1	E2
Goto	**PGRM**/JUMP	1	EC
⇒	**PGRM**/JUMP	1	13
Isz	**PGRM**/JUMP	1	E9
Dsz	**PGRM**/JUMP	1	E8
MENU	**PGRM**/JUMP	2	F7/9E
=	**PGRM**/REL	1	3D
≠	**PGRM**/REL	1	11
>	**PGRM**/REL	1	3E
<	**PGRM**/REL	1	3C
≥	**PGRM**/REL	1	12
≥	**PGRM**/REL	1	10
StrJoin(	**PGRM**/STR	2	F9/30
StrLen(	**PGRM**/STR	2	F9/31
StrCmp(	**PGRM**/STR	2	F9/32
StrSrc(	**PGRM**/STR	2	F9/33
StrLeft(	**PGRM**/STR	2	F9/34
StrRight	**PGRM**/STR	2	F9/35
StrMid(	**PGRM**/STR	2	F9/36
Exp▸Str(	**PGRM**/STR	2	F9/37
Exp(	**PGRM**/STR	2	F9/38
StrUpr(	**PGRM**/STR	2	F9/39
StrLwr(	**PGRM**/STR	2	F9/3A
StrInv(	**PGRM**/STR	2	F9/3B
StrShift(	**PGRM**/STR	2	F9/3C
StrRotate(	**PGRM**/STR	2	F9/3D