

Les syscalls du Basic Casio

Carriage Return: 0x0D

<u>Structure</u>	<u>Code</u>
?	0x3F
:	0x3A
-Disp-	0x0C

PRGM > COM

<u>Structure</u>	<u>Code</u>
If	0xF7 0x00
Then	0xF7 0x01
Else	0xF7 0x02
IfEnd	0xF7 0x03
For	0xF7 0x04
To	0xF7 0x05
Step	0xF7 0x06
Next	0xF7 0x07
While	0xF7 0x08
WhileEnd	0xF7 0x09
Do	0xF7 0x0A
LpWhile	0xF7 0x0B

PRGM > CTRL

<u>Structure</u>	<u>Code</u>
Prog	0xED
Return	0xF7 0x0C
Break	0xF7 0x0D
Stop	0xF7 0x0E

PRGM > JUMP

<u>Structure</u>	<u>Code</u>
Lbl	0xE2
Goto	0xEC
=>	0x13
Isz	0xE9
Dsz	0xE8
Menu	0xF7 0x9E

PRGM > CLR

<u>Structure</u>	<u>Code</u>
ClrText	0xF7 0x18
ClrGraph	0xF7 0x19

ClrList	0xF7 0x1A
ClrMat	0xF9 0x1E

PRGM > I/O

<u>Structure</u>	<u>Code</u>
Locate	0xF7 0x10
GetKey	0x7F 0x8F
Send(0xF7 0x11
Receive(0xF7 0x12
Send 38K	0xF7 0x15
Recieve 38K	0xF7 0x16
OpenCom Port38K	0xF7 0x13
CloseCom Port38K	0xF7 0x14

PRGM > Disp

<u>Structure</u>	<u>Code</u>
DrawStat	0xF7 0x23
DrawGraph	0x7F 0x20
DrawDyna	0xF7 0x22
DispF-Tbl	0xF7 0x2E
DrawFTG-Con	0xF7 0x24
DrawFTG-Plt	0xF7 0x25
DispR-Tbl	0xF7 0x2F
PlotPhase	0xF7 0x21
DrawWeb	0xF7 0x2A
DrawRâ-Con	0xF7 0x28
DrawR-Plt	0xF7 0x27
DrawRâ-Plt	0xF7 0x29

PRGM > Rel

<u>Structure</u>	<u>Code</u>
=	0x3D
!=	0x11
>	0x3E
<	0x3C
>=	0x12
<=	0x10

PRGM > String

<u>Structure</u>	<u>Code</u>
StrJoin(0xF9 0x30
StrLen(0xF9 0x31
StrCmp(0xF9 0x32
StrSrc(0xF9 0x33

StrLeft(0xF9 0x34
StrRight(0xF9 0x35
ExpãStr(0xF9 0x37
Exp(0xF9 0x38
StrUpr(0xF9 0x39
StrLwr(0xF9 0x3A
StrInv(0xF9 0x3B
StrShift(0xF9 0x3C
StrRotate(0xF7 0x3D