

```

10 X=&A650:MEMORY &A64F [1369]
20 READ A$:IF A$="-" THEN 40 ELSE P [2443]
   OKE X,VAL("&" + A$):X=X+1:GOTO 20
30 DATA DD,7E,02,57,1E,00,DF,60,A6, [4921]
   DD,7E,00,DF,63,A6,C9,63,C7,07,81,C5

```

```
,07,06,09,3A,95,A8,80,32,95,A8,AF,3  
D,32,A8,A8,C9,-  
40 MODE 1:POKE &HE66,1:POKE &HE46,5 [9976]  
0:POKE &HE47,0:PRINT"FORMAT +9K INS  
TALLE":PRINT"-----":  
PRINT"par Stephane Rodriguez, (c) 1  
988.":PRINT  
50 PRINT"ADRESSES : &A650 POSITION [7482]  
FORMAT DISQUE":PRINT"          &A6  
66 ROUTINE FORMAT +9K":PRINT:PRINT  
60 PRINT"Exemple :":PRINT"Pour une [5218]  
disquette formatee en Data:"
```

```
70 PRINT" taper : CALL&A650,0,&C1:CA [2031]
LL&A666"
80 PRINT:PRINT"Pour une disquette f [3553]
ormatee en System:"
90 PRINT" taper : CALL&A650,2,&41:CA [14714]
LL&A666":PRINT:PRINT"Attention : le
s pistes 40 et 41 des disquette
s concernees doivent avoir ete form
atees en consequence.":PRINT:NEW
```