

RECEPTION

```
5 cp=cp+100: REM "AMSCOM2.dat (V2)
```

```
10 MEMORY &A3FF
```

```
20 FOR I= &A400 TO &A5C3 STEP 8
```

```
30 FOR J=0 TO 7:READ N$:V=VAL("&"+N$)
```

```
40 POKE I+J,V:TOT=TOT+V:NEXT J:
```

```
50 READ A:IF A=TOT THEN 70
```

```
60 PRINT "ERREUR EN ";CP:STOP:
```

```
70 TOT=0:CP=CP+10:NEXT I
```

```
80 PRINT "SAVE ";CHR$(34);"AMSCOM2.bin";
```

```
90 PRINT CHR$(34);",b,&A400,&1C3,&a400"
```

```
100 DATA CD,18,BB,CD,14,BC,01,73, 945
```

```
110 DATA A5,CD,80,A5,01,0D,A5,CD, 1047
```

```
120 DATA 80,A5,01,78,A5,CD,80,A5, 1077
```

```
130 DATA 01,6F,A5,CD,80,A5,CD,5D, 1073
```

```
140 DATA A4,FE,13,20,F9,CD,5D,A4, 1180
```

```
150 DATA FE,59,20,F9,01,0D,A5,CD, 1008
```

```
160 DATA 6A,A4,F3,CD,5D,A4,FE,07, 1236
```

```
170 DATA 20,F9,21,40,00,CD,5D,A4, 840
```

```
180 DATA FE,13,CA,7A,A4,CB,FF,07, 1226
```

```
190 DATA 07,07,07,47,C5,CD,5D,A4, 751
```

```
200 DATA C1,FE,13,CA,7A,A4,CB,FF, 1412
```

```
210 DATA A0,77,23,18,E0,01,F1,FA, 1054
```

```
220 DATA ED,78,CB,4F,2B,FA,0B,ED, 1177
```

```
230 DATA 78,C9,26,1D,2E,0C,CD,75, 768
```

```
240 DATA BB,0A,B7,C8,CD,5A,BB,03, 1065
```

```
250 DATA 18,F7,01,27,A5,CD,6A,A4, 951
```

```
260 DATA 11,80,BE,21,40,00,01,20, 465
```

```
270 DATA 00,ED,80,3A,4C,00,11,80, 692
```

```
280 DATA BE,83,5F,3E,00,12,21,4C, 605
```

```
290 DATA 00,46,21,40,00,11,00,C0, 376
```

```
300 DATA CD,BC,BC,D2,EC,A4,E5,21, 1405
```

```
310 DATA 4D,00,7E,CB,87,FE,16,CA, 1019
```

```
320 DATA 9A,A5,21,60,00,ED,5B,50, 856
```

```
330 DATA 00,ED,4B,52,00,CD,98,BC, 939
```

```
340 DATA D2,EC,A4,E1,01,15,00,09, 866
```

```
350 DATA 3A,4E,00,77,23,3A,4F,00, 427
```

```
360 DATA 77,CD,8F,BC,D2,EC,A4,01, 1266
```

```
370 DATA 73,A5,CD,80,A5,01,3F,A5, 1007
```

```
380 DATA CD,80,A5,01,78,A5,CD,80, 1117
```

```
390 DATA A5,C3,00,00,CD,B3,A5,01, 910
```

```
400 DATA 7A,A5,CD,00,A5,01,57,A5, 1038
```

```
410 DATA CD,80,A5,01,78,A5,CD,80, 1117
```

```
420 DATA A5,01,80,BE,CD,80,A5,CD, 1187
```

```
430 DATA B3,A5,C3,00,00,52,45,43, 757
```

```
440 DATA 45,50,54,49,4F,4E,20,45, 564
```

```
450 DATA 4E,20,43,4F,55,52,53,20, 538
```

```
460 DATA 2E,2E,2E,20,20,20,00,53, 317
```

```
470 DATA 41,55,56,45,47,41,52,44, 591
```

```
480 DATA 45,20,45,4E,20,43,4F,55, 511
```

```
490 DATA 52,53,20,2E,2E,2E,00,53, 418
```

```
500 DATA 41,55,56,45,47,41,52,44, 591
```

```
510 DATA 45,20,54,45,52,4D,49,4E, 564
```

```
520 DATA 45,45,20,20,20,20,00,45, 335
```

```
530 DATA 52,52,45,55,52,20,54,52, 598
```

```
540 DATA 41,4E,53,4D,49,53,53,49, 615
```

```
550 DATA 4F,4E,20,21,20,20,00,18, 313
```

```
560 DATA 39,68,00,0C,1F,40,01,00, 269
```

```
570 DATA 0A,00,0C,07,1F,40,01,00, 125
```

```
580 DATA 0A,B7,CB,C5,CD,8B,A5,C1, 1292
```

```
590 DATA 03,18,F5,F5,01,F1,FA,ED, 1246
```

```
600 DATA 78,CB,47,28,FA,0B,F1,ED, 1173
```

```
610 DATA 79,C9,21,00,01,ED,4B,50, 740
```

```
620 DATA 00,09,01,60,00,0A,CD,95, 470
```

```
630 DATA BC,03,2D,20,F8,25,20,F5, 830
```

```
640 DATA C3,C3,A4,06,03,0E,FF,1E, 862
```

```
650 DATA FF,1D,20,FD,0D,20,F8,05, 867
```

```
660 DATA 20,F3,C9,00,00,00,00,00, 476
```

EMISSION

```
5 cp=cp+100: REM "AMSCOM1.dat (V2)
```

```
10 MEMORY &A3FF
```

```
20 FOR I= &A400 TO &A598 STEP 8
```

```
30 FOR J=0 TO 7:READ N$:V=VAL("&"+N$)
```

```
40 POKE I+J,V:TOT=TOT+V:NEXT J:
```

```
50 READ A:IF A=TOT THEN 70
```

```
60 PRINT" ERREUR EN ";CP:STOP:
```

```
70 TOT=0:CP=CP+10:NEXT I
```

```
80 PRINT "SAVE ";CHR$(34);"AMSCOM1.bin";
```

```
90 PRINT CHR$(34);",b,&A400,&198,&a400"
```

```
100 DATA 21,4C,00,46,21,40,00,11, 293
```

```
110 DATA 00,C0,CD,77,BC,D0,22,54, 1030
```

```
120 DATA 00,ED,43,50,00,ED,53,4E, 782
```

```
130 DATA 00,32,4D,00,FE,16,CA,7F, 732
```

```
140 DATA A5,21,60,00,CD,B3,BC,D0, 1026
```

```
150 DATA 22,52,00,CD,7A,BC,D0,CD, 1044
```

```
160 DATA 14,BC,01,03,A5,CD,F3,A4, 969
```

```
170 DATA CD,18,BB,01,3D,A5,CD,74, 964
```

```
180 DATA A5,01,1B,A5,CD,F3,A4,F3, 1213
```

```
190 DATA 01,31,A5,CD,74,A5,06,03, 710
```

```
200 DATA CD,74,A4,01,35,A5,CD,74, 1025
```

```
210 DATA A5,CD,E6,A4,FE,13,20,F9, 1318
```

```
220 DATA CD,E6,A4,FE,53,20,F9,C3, 1412
```

```
230 DATA 87,A4,C5,D5,CD,72,A4,D1, 1401
```

```
240 DATA C1,C9,06,0C,0E,FF,1E,FF, 966
```

```
250 DATA 1D,20,FD,0D,20,F8,05,20, 644
```

```
260 DATA F3,D9,21,00,00,D9,C9,CD, 1116
```

```
270 DATA 6A,A4,3E,07,CD,D7,A4,ED, 1160
```

```
280 DATA 4B,50,00,21,21,01,09,11, 248
```

```
290 DATA 40,00,D9,23,3E,04,0C,D9, 787
```

```
300 DATA CC,6A,A4,2D,20,1D,25,20, 649
```

```
310 DATA 1A,01,39,A5,CD,74,A5,06, 741
```

```
320 DATA 03,CD,74,A4,FB,01,5B,A5, 993
```

```
330 DATA CD,74,A5,06,03,CD,74,A4, 980
```

```
340 DATA C3,00,00,1A,F5,F6,0F,07, 734
```

```
350 DATA 07,07,07,CD,D7,A4,F1,F6, 1092
```

```
360 DATA F0,CD,D7,A4,13,18,C3,F5, 1307
```

```
370 DATA 01,F1,FA,ED,78,CB,47,28, 1163
```

```
380 DATA FA,F1,0B,ED,79,C9,01,F1, 1303
```

```
390 DATA FA,ED,78,CB,4F,28,FA,0B, 1190
```

```
400 DATA ED,78,C9,26,1D,2E,0C,CD, 888
```

```
410 DATA 75,BB,0A,B7,CB,CD,5A,BB, 1179
```

```
420 DATA 03,18,F7,41,54,54,45,4E, 654
```

```
430 DATA 54,45,20,45,4D,49,53,53, 570
```

```
440 DATA 49,4F,4E,20,2E,2E,2E,20, 432
```

```
450 DATA 20,20,00,45,4D,49,53,53, 449
```

```
460 DATA 49,4F,4E,20,45,4E,20,43, 508
```

```
470 DATA 4F,55,52,53,20,2E,2E,2E, 499
```

```
480 DATA 00,1B,39,6F,00,1B,39,6B, 383
```

```
490 DATA 00,1B,39,67,00,0C,1F,40, 294
```

```
500 DATA 01,45,4D,49,53,53,49,4F, 538
```

```
510 DATA 4E,20,45,4E,20,43,4F,55, 520
```

```
520 DATA 52,53,20,2E,2E,2E,0A,00, 345
```

```
530 DATA 07,0C,1F,40,01,45,4D,49, 334
```

```
540 DATA 53,53,49,4F,4E,20,54,45, 581
```

```
550 DATA 52,4D,49,4E,45,45,20,2E, 526
```

```
560 DATA 2E,2E,0A,00,0A,B7,CB,C5, 692
```

```
570 DATA CD,D7,A4,C1,03,18,F5,21, 1082
```

```
580 DATA 60,00,01,00,00,CD,80,BC, 618
```

```
590 DATA D2,90,A5,77,23,03,1B,F5, 945
```

```
600 DATA ED,43,50,00,C3,2B,A4,00, 786
```

```
610 DATA 00,00,00,00,00,00,00,00, 0
```