

10	'*****'	[1543]
20	'* TONJUST.DAT - DATA-Lader von 'CPC' *	[2030]
30	'*****'	[1543]
40	'	[117]
50	DATA 6400,3E,01,01,1A,1A,CD,32,BC,1DFC	[2004]
60	DATA 6407,3E,02,01,03,03,CD,32,BC,1C64	[1965]
70	DATA 640F,3E,03,01,09,09,CD,32,BC,1CD4	[1212]
80	DATA 6417,01,00,F6,ED,49,3E,01,CD,12EF	[2409]
90	DATA 641F,0E,BC,21,21,65,CD,14,65,2E61	[1610]
100	DATA 6427,CD,06,BB,FE,32,28,15,FE,7E64	[2520]
110	DATA 642F,33,C8,FE,31,20,F2,CD,14,3416	[1786]
120	DATA 6437,BC,21,BF,65,CD,14,65,CD,41CF	[2613]
130	DATA 643F,18,BB,18,D4,CD,14,BC,21,2BE1	[2159]
140	DATA 6447,04,66,CD,14,65,CD,18,BB,03F7	[1676]
150	DATA 644F,CD,14,BC,DD,21,75,64,DD,7919	[1669]
160	DATA 6457,7E,00,FE,00,28,24,DD,23,2089	[1662]
170	DATA 645F,DD,66,00,DD,23,DD,6E,00,7860	[2137]
180	DATA 6467,DD,23,54,5D,1C,01,4F,00,696A	[2116]
190	DATA 646F,77,ED,B0,18,E2,0F,C9,E0,111E	[1361]
200	DATA 6477,0F,ED,A0,FF,FC,10,FF,FB,2195	[2140]
210	DATA 647F,20,00,01,10,F6,ED,49,3E,1588	[1293]
220	DATA 6487,01,CD,DE,BB,2A,1F,65,11,2247	[1149]
230	DATA 648F,00,00,CD,C0,BB,11,00,00,103C	[1505]
240	DATA 6497,D5,CD,DA,64,CD,F5,64,FE,414A	[1204]
250	DATA 649F,00,20,05,21,00,00,18,0E,0A8E	[1956]
260	DATA 64A7,6F,26,00,11,02,00,CD,BE,3E24	[1804]
270	DATA 64AF,BD,06,35,2B,10,FD,22,1F,583F	[1439]
280	DATA 64B7,65,D1,D5,CD,F6,BB,D1,CD,1483	[2435]
290	DATA 64BF,09,BB,FE,0D,CA,18,64,FE,3356	[3048]
300	DATA 64C7,62,CC,03,65,13,7A,FE,02,04BE	[1647]
310	DATA 64CF,20,C6,7B,FE,80,20,C1,C3,24C1	[1953]
320	DATA 64D7,50,64,06,F5,0E,00,16,FF,3E33	[2665]
330	DATA 64DF,AF,ED,60,CB,14,30,01,3C,6C2E	[2159]
340	DATA 64E7,15,20,F6,FE,FF,20,02,3E,14E2	[2378]
350	DATA 64EF,00,32,1E,65,C9,F5,01,10,0C9E	[2271]
360	DATA 64F7,7F,ED,49,E6,1F,F6,40,ED,00CD	[2114]
370	DATA 64FF,79,F1,C9,3A,F5,64,FE,F5,1D71	[2957]
380	DATA 6507,28,04,3E,F5,18,02,3E,C9,1DED	[1087]
390	DATA 650F,32,F5,64,C9,7E,FE,00,C8,2490	[1211]
400	DATA 6517,CD,5A,BB,23,18,F6,00,00,6648	[1567]
410	DATA 651F,00,0F,01,1F,06,02,18,54,024C	[1729]
420	DATA 6527,20,4F,20,4E,20,4B,20,4F,0303	[2209]
430	DATA 652F,20,50,20,46,20,4A,20,55,045D	[1915]
440	DATA 6537,20,53,20,54,20,41,20,47,0583	[1359]
450	DATA 653F,20,45,18,0F,03,1F,08,04,02C0	[1214]
460	DATA 6547,57,72,69,74,74,65,6E,20,3FA8	[2462]
470	DATA 654F,62,79,20,4F,6C,69,76,65,2DFD	[2176]

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480 DATA 6557,72,20,47,65,69,73,65,6E,3D90 [1825]
490 DATA 655F,0F,02,1F,0A,0A,28,31,29,04FB [2395]
500 DATA 6567,20,20,20,20,49,6E,73,74,1D62 [1337]
510 DATA 656F,72,75,6B,74,69,6F,6E,65,2C2D [1591]
520 DATA 6577,6E,1F,0A,0E,28,32,29,20,309A [1474]
530 DATA 657F,20,20,20,50,72,6F,67,72,1B90 [1527]
540 DATA 6587,61,6D,6D,1F,0A,12,28,33,27EB [2489]
550 DATA 658F,29,20,20,20,20,0F,01,18,1BA6 [1121]
560 DATA 6597,45,4E,44,45,18,0F,01,1F,3D31 [2329]
570 DATA 659F,06,19,28,43,29,20,31,39,05E3 [1233]
580 DATA 65A7,38,37,20,20,20,62,79,20,179A [2127]
590 DATA 65AF,20,20,2D,47,2D,2D,53,2D,1887 [2572]
600 DATA 65B7,6F,2D,66,2D,74,2D,00,0F,31CB [2089]
610 DATA 65BF,02,1F,01,01,42,69,74,74,05D8 [921]
620 DATA 65C7,65,20,62,65,66,6F,6C,67,32A3 [1698]
630 DATA 65CF,65,6E,20,53,69,65,20,64,2AC8 [1944]
640 DATA 65D7,69,65,20,41,6E,77,65,69,2FDF [2002]
650 DATA 65DF,73,75,6E,67,65,6E,0D,0A,2DF0 [2861]
660 DATA 65E7,64,65,72,20,62,65,69,6C,253A [1915]
670 DATA 65EF,69,65,67,65,6E,64,65,6E,2534 [2161]
680 DATA 65F7,20,41,6E,6C,65,69,74,75,0951 [1766]
690 DATA 65FF,6E,67,2E,00,0F,01,1F,01,2B43 [2456]
700 DATA 6607,01,4B,61,73,73,65,74,74,1BC0 [1685]
710 DATA 660F,65,20,65,69,6E,6C,65,67,32DD [1724]
720 DATA 6617,65,6E,20,75,6E,64,20,20,28D0 [1917]
730 DATA 661F,50,4C,41,59,20,64,72,75,36B1 [1558]
740 DATA 6627,65,63,6B,65,6E,2E,1F,01,2287 [2461]
750 DATA 662F,03,44,61,6E,6E,20,54,6F,1977 [2270]
760 DATA 6637,6E,6B,6F,70,66,20,61,75,2427 [2166]
770 DATA 663F,66,20,47,72,75,6E,64,73,366B [1549]
780 DATA 6647,74,65,6C,6C,75,6E,67,20,2AFE [2496]
790 DATA 664F,62,72,69,6E,67,65,6E,2E,241E [2221]
800 DATA 6657,1F,0D,19,18,50,72,65,73,0D91 [2151]
810 DATA 665F,73,20,61,6E,79,20,6B,65,38BB [1853]
820 DATA 6667,79,18,00,00,00,00,00,00,3A80 [1295]
830 DATA *ENDE* [502]
840 adr=&6400:zeile=50:MEMORY adr-1 [1870]
850 READ d$:IF d$="*ENDE*"THEN 960 [1112]
860 pr=0 [117]
870 FOR i=1 TO 8 [462]
880 READ a$:a=VAL("&"+a$) [883]
890 POKE adr,a:adr=adr+1 [717]
900 pr=pr*2:IF pr>65535 THEN pr=pr-65535 [2485]
910 pr=UNT(pr)XOR a:IF pr<0 THEN pr=pr+655 [1890]
36
920 NEXT i [375]
930 READ pr$:pr2=VAL("&"+pr$):IF pr2<0 THE [2610]
N pr2=pr2+65536
940 IF pr<>pr2 THEN PRINT"Pruefsummenfehle [3615]
r in Zeile";zeile:STOP
950 zeile=zeile+10:GOTO 850 [1911]
960 SAVE"TONJUST.BIN",B,&6400,&270 [2014]
970 PRINT d$:END [346]

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