

10 MODE 1	[D9EE]
20 PRINT"Loading Toolbasic 1.1"	[CC02]
30 MEMORY 50000	[1ED4]
40 LOAD"toolbas.bin"	[86CC]
50 CALL 50000	[19B6]
60 PRINT"O.K. und installiert."	[F55A]
70 NEW	[EE23]

# **Listing 1. Das Ladeprogramm für Toolbasic 1.1**

10000 ' Toolbasic 1.1 (c) 1985 by T.Sch wenger	[0CAC]
10010 FOR zaehler=50000 TO 59500:READ va r:POKE zaehler,var:b=b+var:NEXT za ehler	[45FA]
10020 checksum=628265:IF b<>checksum T HEN PRINT"Fehler in den Daten!" :G TOP	[39D4]
10030 SAVE"toolbas.bin",b,50000,51401	[D694]
10040 CALL 50000	[41A6]
10050 DATA 1,220,120,33,233,120,205,209, 100,195,0,130,200,120,195,237	[070A]
10060 DATA 120,195,37,129,79,206,79,70,1 90,0,0,0,0,175,50,150	[520C]
10070 DATA 129,33,231,129,34,160,129,33, 20,129,17,6,107,1,3,0	[AEE4]
10080 DATA 237,176,33,31,129,17,155,100, 1,3,0,237,176,33,25,129	[3DC4]
10090 DATA 17,90,107,1,3,0,237,176,201,1 95,76,129,195,111,129,195	[579E]
10100 DATA 126,129,195,162,129,62,255,50 ,150,129,17,90,107,33,101,129	[2E22]
10110 DATA 1,3,0,237,176,33,123,129,17,6 ,107,1,3,0,237,176	[F4A6]
10120 DATA 33,154,129,17,155,100,1,3,0,2 37,176,201,227,245,124,254	[0006]
10130 DATA 203,32,0,62,255,50,157,129,24 1,227,201,254,202,40,9,175	[A0CA]
10140 DATA 50,157,129,241,227,207,0,140, 125,254,230,32,230,24,220,245	[FE02]
10150 DATA 50,157,129,103,40,4,241,62,67 ,201,241,207,60,154,213,205	[A436]
10160 DATA 42,129,33,34,129,17,90,107,1, 3,0,237,176,209,205,155	[C3BA]
10170 DATA 100,50,150,129,103,192,205,23 7,120,201,223,139,160,0,0,0	[6956]
10180 DATA 0,0,245,50,159,129,254,11,40, 16,241,229,42,160,129,119	[3276]
10190 DATA 35,34,160,129,33,159,129,52,2 25,201,175,50,159,129,33,231	[A000]
10200 DATA 129,34,160,129,241,254,117,32 ,27,229,213,197,205,42,129,6	[00A6]
10210 DATA 11,42,160,129,126,205,90,107, 35,16,249,62,117,205,90,107	[904A]
10220 DATA 193,209,225,201,195,237,120,0 ,0,0,0,0,0,0,0,0	[3A9A]
10230 DATA 0,0,250,120,0,0,0,0,0,0,0,0 ,0,0,0	[6D6C]
10240 DATA 205,26,133,205,00,133,33,234, 133,17,196,132,1,0,129,205	[0602]
10250 DATA 224,100,33,244,133,17,191,132 ,1,0,129,205,215,100,1,70	[F470]
10260 DATA 130,33,230,131,195,209,100,32 ,04,79,79,76,66,65,03,73	[0070]
10270 DATA 67,32,49,46,49,32,40,67,41,32 ,49,57,56,53,32,90	[0300]
10280 DATA 121,32,04,46,03,99,104,119,10 1,110,103,101,114,32,221,130	[0E66]
10290 DATA 195,106,147,195,191,147,195,1 7,132,195,242,131,195,13,132,195	[0376]
10300 DATA 196,147,195,210,147,195,224,1 47,195,14,140,195,20,140,195,254	[EB70]
10310 DATA 133,195,26,140,195,39,140,195 ,03,140,195,236,140,195,242,140	[3130]
10320 DATA 195,240,140,195,0,149,195,0,1 49,195,04,149,195,101,149,195	[F16E]

# **Listing 2. Viele DATAs für eine Super-Basic-Erweiterung**

10330 DATA 107,149,195,52,143,195,214,14,  
1,195,208,144,195,112,145,195,131 [C3643]  
10340 DATA 137,144,117,144,195,20,143,19  
5,22,146,195,123,142,195,15,143 [E4643]  
10350 DATA 195,152,141,195,156,140,195,2  
1,132,199,91,133,195,162,133,195 [E5754]  
10360 DATA 116,133,195,89,133,195,60,133  
1,95,26,133,195,109,141,195,111 [D4643]  
10370 DATA 132,195,189,133,195,230,140,1  
95,252,138,195,141,195,60,65,78 [E2462]  
10380 DATA 177,67,66,65,78,65,178,77,79,  
68,69,176,77,79,68,69 [A0066]  
10390 DATA 177,77,79,68,69,178,67,76,83,  
177,67,76,83,178,66,65 [E7043]  
10400 DATA 78,75,211,60,82,65,87,79,78,1  
77,68,82,65,87,79,78 [D5263]  
10410 DATA 178,68,85,77,208,82,83,69,195  
87,83,67,195,78,78,82 [E6866]  
10420 DATA 68,67,212,67,79,79,286,67,  
85,82,79,78,198,83,85 [E045E]  
10430 DATA 69,69,68,179,71,69,84,73,78,2  
83,71,69,84,66,79,82 [C9143]  
10440 DATA 68,69,210,71,69,84,08,65,00,6  
9,210,71,69,84,08,69 [E77E2]  
10450 DATA 206,71,69,84,77,79,68,197,66,  
83,65,66,197,66,79,68 [B0494]  
10460 DATA 65,96,71,69,84,03,67,210,73,  
78,86,69,82,212,87,73 [E3560]  
10470 DATA 78,68,79,215,66,67,65,212,71,  
69,84,66,89,84,197,67 [E1084]  
10480 DATA 73,82,67,76,197,83,65,86,69,8  
3,67,210,88,85,84,83 [E7380]  
10490 DATA 67,210,85,78,69,82,193,78,76,  
65,83,71,82,79,78,79,78 [E2200]  
10500 DATA 78,196,82,69,195,98,77,79,68,  
197,98,66,79,82,66,69 [E1C94]  
10510 DATA 218,98,73,78,203,98,71,82,79,  
206,98,71,82,79,78,198 [E338C]  
10520 DATA 98,71,82,69,83,69,212,68,76,7  
9,71,79,212,68,79,78 [E1852]  
10530 DATA 77,75,75,69,78,73,76,197,73,7  
8,73,212,83,80,82,73 [E40F2]  
10540 DATA 84,69,79,286,83,80,82,73,84,6  
9,79,78,198,0,252,166 [E9550]  
10550 DATA 78,138,62,1,58,280,177,243,20  
5,6,185,245,58,208,177,205 [E780E]  
10560 DATA 17,11,241,205,12,185,251,205,  
147,78,156,144,185,21,124 [E654C]  
10570 DATA 227,62,8,24,223,254,5,204,102  
1,32,254,4,192,203,72,140 [D9644]  
10580 DATA 34,113,132,205,72,140,34,113,  
132,205,72,140,23,205,72,140 [E206E]  
10590 DATA 235,205,192,187,237,91,115,13  
2,33,0,8,205,249,187,33,8 [E476E]  
10600 DATA 0,237,91,113,132,237,82,17,8,  
0,205,187,33,8,0 [E5160]  
10610 DATA 237,91,115,132,237,82,235,33,  
0,8,205,249,187,42,113,132 [E32C0]  
10620 DATA 17,0,8,195,249,187,205,72,148  
245,125,205,222,187,241,61 [E9E50]  
10630 DATA 201,0,0,0,254,5,204,102,132  
254,4,192,203,72,140 [E8444]  
10640 DATA 254,4,192,203,72,140,34,113,  
132,205,72,140,34,29,135,205 [E096E]  
10650 DATA 72,148,34,51,135,42,29,135,23  
7,91,31,135,205,192,187,37 [C9640]  
10660 DATA 91,115,132,33,0,8,205,249,187  
42,113,132,17,2,8,237 [E782A]  
10670 DATA 82,248,34,113,132,42,29,135,2  
7,82,248,29,135,24,21,135,24 [E6D6E]  
10680 DATA 82,248,29,135,24,21,135,24,133  
200,50,232,133,60,50,232,133 [E00E2]  
10690 DATA 205,221,132,126,229,205,20,10  
9,209,19,195,37,189,71,17,18 [E16E4]  
10700 DATA 0,205,234,132,235,33,138,149,  
25,201,33,0,8,25,14,25 [E6D7C]  
10710 DATA 22,197,25,14,25,132,132,35,1  
6,253,126,225,195,201,8,20 [E3FC0]  
10720 DATA 4,21,28,24,29,12,5,13,22,6,23  
38,0,31,14,7 [D290E]  
10730 DATA 15,18,2,19,26,25,27,10,3,11,2  
05,17,188,50,156,149 [E0E82]  
10740 DATA 285,59,188,205,241,132,50,157  
149,6,18,33,173,149,197,224 [E300C]  
10750 DATA 285,61,205,35,188,205,241,132  
225,119,43,193,16,248,6,5 [E20E2]  
10760 DATA 33,156,149,17,174,149,197,1,1  
0,8,237,176,193,16,247,201 [E040E]  
10770 DATA 175,50,233,133,201,62,255,58,  
233,133,201,254,2,192,221,126 [E0E6E]  
10780 DATA 0,254,3,208,245,221,126,2,254  
7,48,6,245,221,133,126,2,254 [E09C6]  
10790 DATA 126,21,254,201,254,3,192,221  
126,0,250,31,71,205,241,132 [E060E]  
10800 DATA 50,29,135,221,126,2,250,15,58  
38,135,221,126,4,254,7 [E600E]  
10810 DATA 208,205,221,132,58,38,135,60,  
60,95,22,0,25,58,29,135 [E7A6E]  
10820 DATA 119,201,254,2,192,221,126,0,2  
30,31,71,205,241,132,245,221 [E7F6E]  
10830 DATA 126,2,254,7,48,188,205,221,13  
2,35,241,119,201,294,3,192 [E47D4]

10840 DATA 285,72,148,229,285,72,148,209  
285,181,189,229,285,72,148,205 [C0823]  
10850 DATA 282,143,17,0,158,71,205,148,1  
88,208,225,62,35,205,149,188 [E2462]  
10860 DATA 43,124,181,32,246,195,143,188  
0,0,0,0,0,0,0,129 [E7F94]  
10870 DATA 196,132,0,0,0,0,0,256,133,0,129  
191,132,0,0,183,208 [E742E]  
10880 DATA 221,118,0,221,102,1,34,29,135  
205,123,187,105,132,187,205 [E9576]  
10890 DATA 125,62,188,71,129,62,55,58,40  
135,62,16,24,7,12 [E1400]  
10900 DATA 29,50,40,135,62,0,50,39,135,3  
3,0,0,34,31,135,62 [E89A2]  
10910 DATA 255,58,41,135,6,24,205,60,134  
195,183,134,197,58,41,135 [E8BF0]  
10920 DATA 254,205,282,81,135,42,31,135,  
237,62,205,282,81,135,42,31,135 [E8F7C]  
10930 DATA 98,34,33,195,337,91,39,135,22  
0,237,82,205,99,134,193 [E0836]  
10940 DATA 16,218,201,124,205,255,134,12  
5,205,255,134,33,46,135,205,71 [E065C]  
10950 DATA 135,237,75,38,135,197,42,29,1  
35,126,205,255,134,35,34,29 [E0E76]  
10960 DATA 254,205,282,81,135,42,31,135,  
56,42,29,135,337,91,39,135 [E0D10]  
10970 DATA 22,0,237,82,34,29,135,237,75,  
38,135,197,42,29,135,126 [E1040]  
10980 DATA 254,32,40,2,62,46,205,98,187,  
35,34,29,135,192,16,235 [E3CE2]  
10990 DATA 33,51,135,205,71,135,201,33,4  
1,35,285,71,135,205,129,187 [E76A2]  
11000 DATA 76,187,205,174,135,35,54,135,  
0,25,254,36,202,21,135,254,9,4 [E5C34]  
11010 DATA 33,202,120,137,203,127,32,18,  
33,50,135,205,71,135,6,24 [E084C]  
11020 DATA 195,52,134,33,51,135,195,71,1  
35,201,254,244,32,3,195,87 [ECE6E]  
11030 DATA 33,254,245,32,3,195,168,135,  
254,245,32,3,195,168,135,195,178 [E7A9E]  
11040 DATA 238,240,6,4,205,15,16,252,205  
14,135,121,230,15,254,10 [E9F20]  
11050 DATA 56,5,206,55,195,25,135,206,47  
205,98,187,201,240,168,0 [E6722]  
11060 DATA 0,0,0,0,0,0,16,53,255,32,32  
32,32,32,58 [E30E2]  
11070 DATA 13,205,11,13,10,255,31,1,1,11  
255,31,25,255,31 [E6D6E]  
11080 DATA 8,25,255,8,8,255,126,254,25  
5,208,205,98,187,35,24 [E066E]  
11090 DATA 246,42,29,135,195,92,134,33,5  
0,135,205,71,135,62,11,205 [E9E0C]  
11100 DATA 98,187,205,174,135,35,54,135,  
205,168,174,135,35,54,135,195,178 [E8A02]  
11110 DATA 135,254,0,204,121,135,195,125  
135,17,208,0,201,42,29,135 [E9A10]  
11120 DATA 229,237,82,34,29,135,6,1,205,  
60,134,225,237,91,39,135 [E2A22]  
11130 DATA 22,0,237,82,34,29,135,33,59,1  
35,205,71,135,195,183,134 [E1282]  
11140 DATA 23,58,135,205,1,135,6,1,205,  
60,134,197,183,39,135,195,178 [E3A96]  
11150 DATA 22,79,58,39,135,254,8,204,195  
135,46,23,38,23,175,205 [E4330]  
11160 DATA 68,188,201,22,39,201,175,33,0  
160,1,18,0,119,229,208 [E0E9E]  
11170 DATA 19,237,176,201,205,129,187,20  
5,98,187,201,205,129,187,205 [E4923]  
11180 DATA 175,205,98,135,205,249,135,3  
4,29,135,33,0,8,34,31,135 [E670E]  
11190 DATA 33,51,135,205,71,135,195,52,1  
34,33,0,160,205,58,189,33 [E037C]  
11200 DATA 0,160,205,7,136,235,201,205,1  
6,136,87,205,16,136,235,201 [E3F8C]  
11210 DATA 205,38,136,205,43,136,79,205,  
50,136,258,15,177,201,126,35 [E4C82]  
11220 DATA 22,79,58,39,135,254,8,204,195  
222,47,201,6,4,205,7,205 [EABE0]  
11230 DATA 135,16,250,201,205,129,187,58  
0,46,24,205,117,187,42,29 [E49EC]  
11240 DATA 135,237,91,39,135,22,0,237,82  
34,33,135,205,6,187,254 [E6624]  
11250 DATA 248,205,208,136,254,241,202,2  
41,205,208,248,241,202,241,202,241 [E7D5E]  
11260 DATA 205,56,135,254,9,100,92,137,2  
54,40,56,224,254,58,56,18 [E58AC]  
11270 DATA 254,65,56,216,254,183,48,212,  
254,71,56,6,254,97,58,204 [E39A6]  
11280 DATA 222,32,245,58,35,135,183,32,1  
0,205,190,135,241,33,0,160 [E44DC]  
11290 DATA 119,205,98,187,62,1,58,35,135  
241,241,241,241,241,241,241,241 [E89BE]  
11300 DATA 8,160,35,119,62,32,205,98,187  
175,50,35,135,33,0,160 [E4944]  
11310 DATA 205,7,136,122,42,33,135,119,3  
5,34,33,135,205,120,187,58 [E5DC0]  
11320 DATA 48,135,188,228,181,137,24,132  
205,128,187,58,35,135,183,194 [E4644]  
11330 DATA 76,136,50,35,135,125,254,1,20  
2,76,136,125,50,35,135,187,187 [E933C]  
11340 DATA 42,33,135,237,91,39,135,22,0,  
237,82,34,33,135,195,76 [E1C6E]

11350	DATA 136,205,120,11,58,35,135,183		11868	DATA 139,193,16,210,195,113,139,20	
11360	194,76,136,125,254,24,202,76	(D22A)	11870	5,72,148,61,34,236,139,201,285	(Q408)
11370	DATA 136,125,68,205,114,187,42,33,	(81DC)	11872	72,148,125,50,39,135,205,163,	
11380	135,237,91,39,135,22,0,237		11874	139,34,29,135,221,42,29,135	(D45E)
11390	DATA 90,34,33,135,195,76,136,205,1	(717C)	11880	DATA 205,72,140,34,226,139,205,72,	
11400	208,187,58,35,135,183,194,76		11882	148,34,228,139,237,91,226,13	(6C4E)
11410	42,61,205,11,11,135,136,124	(320D)	11884	72,148,125,50,39,135,205,12	
11420	DATA 135,33,34,33,135,195,76,136,2	(2AD4)	11886	39,135,42,29,135,35,35,35	(89A4)
11430	95,120,187,58,35,135,183,194		11888	DATA 35,34,29,135,243,205,6,185,24	(D908)
11440	DATA 76,136,58,40,135,71,124,184,2		11890	5,6,20,197,205,9,185,42	
11450	82,76,136,124,60,68,60,205	(80D0)	11892	DATA 226,139,235,42,29,135,1,11,0	
11460	DATA 111,187,42,33,135,35,34,33,13		11894	237,176,34,29,135,42,226	(5A1A)
11470	5,195,76,136,33,63,1,135,205	(CC8E)	11896	DATA 13,205,6,185,205,19,12,34,22	
11480	DATA 71,135,195,76,136,135,0,44,62	(9C4A)	11898	6,13,197,18,13,19,16,226,251,62,	(E24A)
11490	25,187,48,3,195,117,187		11900	DATA 185,251,201,71,35,0,0,237,90,	(D920)
11500	DATA 42,33,135,43,34,33,135,33,67,	(8838)	11902	16,252,201,254,0,32,65	
11510	135,195,71,135,201,0,0		11904	DATA 62,40,71,205,153,187,50,29,13	(D00A)
11520	DATA 201,0,0,254,6,192,17,5,160,6,	(D408)	11906	5,243,197,6,255,197,58,224	
11530	6,205,210,138,205,227		11908	DATA 140,254,32,204,222,140,68,0,5	(34D0)
11540	DATA 130,35,0,168,187,34,210,13	(272A)	11910	8,224,147,197,205,201,148,193	(6A02)
11550	205,187,42,33,135,136,124		11912	DATA 236,139,237,91,146,226,251,62,	
11560	DATA 126,205,222,187,42,210,138,12	(D756)	11914	2,246,96,16,12,17,14	
11570	6,35,34,210,138,34,212,138,205		11916	DATA 237,75,237,121,245,58,29,135,	(64D0)
11580	DATA 150,187,42,210,138,205,205,13	(3CFE)	11918	237,121,241,237,121,201,175,201	
11590	7,37,45,28,20,205,182,187,205		11920	DATA 0,221,126,0,24,188,205,73,142	(894E)
11600	DATA 189,187,42,210,138,205,205,13	(51A2)	11922	205,9,142,33,0,159,34	
11610	2,205,182,187,24,18,78,35,86	(E86E)	11924	DATA 38,135,33,1,168,34,146,149,62	(95D0)
11620	DATA 76,35,68,0,205,135,0,42,21		11926	2,255,50,148,149,6,4,197	
11630	138,126,61,38,0,111,235		11928	190,40,43,6,17,2,230,167	(167E)
11640	DATA 35,0,0,205,189,138,34,198,138	(D970)	11930	DATA 197,6,11,205,113,149,193,48,3	(F89E)
11650	42,210,138,35,34,210,138		11932	2,17,32,0,25,34,146,149	
11660	DATA 126,60,68,38,0,111,235,33,0,0	(808E)	11934	DATA 16,235,33,1,168,34,146,149,19	(E44E)
11670	205,189,138,34,208,138		11936	3,16,212,58,148,149,193,205	
11680	DATA 210,138,34,210,138,126,	(5F14)	11938	DATA 185,187,135,19,135,241,24,	(FD1E)
11690	38,0,0,111,45,235,33,0,0		11940	242,229,197,213,43,62,229,198	
11700	DATA 205,182,138,205,182,138,235,3	(88A2)	11942	DATA 40,32,175,58,148,149,229,17,1	(424E)
11710	3,144,1,237,82,34,202,138,42		11944	6,0,25,237,130,135,1	
11720	DATA 210,138,25,126,68,68,38,0,111	(8082)	11946	DATA 16,8,237,176,237,83,38,135,22	(3EAF)
11730	235,33,0,0,205,182,138		11948	17,15,0,25,62,120,198	
11740	DATA 182,138,91,208,138,144,1,237,	(9AC4)			

12360 DATA 202,143,1,32,0,17,0,160,237,1  
78,33,0,160,237,91,31  
12370 DATA 135,22,8,25,1,285,119,33,31  
160,119,33,173,145,205,91  
12380 DATA 144,253,252,205,91,142,205,12  
6,187,33,148,145,205,71,135,33  
12390 DATA 0,160,205,71,135,241,254,3,40  
55,42,131,174,237,91,129  
12400 DATA 174,237,82,237,75,133,174,175  
58,30,160,237,91,160,34  
12410 DATA 32,160,237,67,160,17,39,0,  
33,0,160,62,44,205,150  
12420 DATA 180,200,42,34,160,237,91,32,1  
60,62,22,205,150,100,201,237  
12430 DATA 91,29,135,42,31,135,1,0,6,2,  
205,91,144,254,232,200,185,126  
12440 DATA 34,31,135,205,72,148,34,29,13  
5,201,126,50,39,135,35,225  
12450 DATA 221,225,205,72,148,201,50,29,  
135,185,40,9,205,72,148,205  
12460 DATA 202,143,34,30,135,33,179,145,  
205,91,144,254,232,200,185,126  
12470 DATA 107,62,44,205,160,17,39,0,20  
5,161,100,200,58,29,135  
12480 DATA 103,40,15,58,39,135,71,42,30,  
135,17,0,160,205,113,149  
12490 DATA 32,53,33,157,145,205,71,135,3  
3,0,160,205,71,135,42,34  
12500 DATA 160,237,91,32,160,62,22,205,1  
61,180,200,58,30,160,254,205  
12510 DATA 200,42,34,160,34,129,174,237,  
91,32,160,237,90,34,131,174  
12520 DATA 160,34,160,34,133,174,201,33,2  
39,145,205,71,135,33,0,160  
12530 DATA 71,135,32,161,39,205,71,1  
35,24,150,229,33,160,145,205  
12540 DATA 71,135,225,205,71,135,205,236  
140,205,6,187,245,33,51,135  
12550 DATA 205,71,135,241,201,17,39,0,33  
0,160,62,44,205,161,188  
12560 DATA 160,237,91,32,200,58,135,33,  
0,160,205,71,135,33,207,145  
12570 DATA 205,71,135,42,34,160,205,76,1  
49,33,210,145,205,71,135,42  
12580 DATA 32,160,205,76,149,33,229,145,  
205,71,135,42,36,160,205,76  
12590 DATA 33,245,145,205,71,135,58,  
38,160,187,40,160,205,76  
12600 DATA 205,71,135,33,51,135,205,71,1  
35,24,170,33,255,145,24,240  
12610 DATA 254,3,40,91,254,4,192,205,6,1  
45,205,72,148,35,34,12  
12620 DATA 146,205,13,145,221,12,146,  
205,72,148,239,0,160,237  
12630 DATA 75,31,135,6,0,160,76,42,146,  
149,205,117,187,50,32,135  
12640 DATA 42,12,146,43,119,201,205,120,  
187,34,146,149,201,205,70,145  
12650 DATA 33,0,160,34,29,135,205,96,187  
42,25,29,119,33,129  
12660 DATA 135,22,9,33,160,17,6,238,62  
255,42,29,135,119,201,205  
12670 DATA 6,145,205,13,145,42,146,149,2  
85,117,187,33,0,160,205,66  
12680 DATA 145,201,126,254,255,200,229,2  
85,93,187,225,39,24,244,205,72  
12690 DATA 69,237,67,31,135,205,72,1  
48,85,205,72,148,160,180,205  
12700 DATA 117,187,201,62,36,205,98,187,  
124,205,255,134,125,195,255,134  
12710 DATA 205,6,145,205,70,145,205,130,  
187,62,9,205,98,187,16,246  
12720 DATA 205,6,149,205,117,187,201,20  
5,72,148,229,205,72,148,205  
12730 DATA 205,29,180,201,67,114,185,116  
105,110,103,32,255,82,101,97  
12740 DATA 100,185,110,103,32,255,80,114  
101,115,115,32,255,82,69,67  
12750 DATA 32,33,32,60,76,65,0,32,116,1  
04,101,110,32,129  
12760 DATA 32,107,101,121,32,50,45,255,7  
0,97,109,101,32,50,255,13  
12770 DATA 10,83,116,97,114,116,32,50,32  
255,32,76,101,110,103,104  
12780 DATA 116,32,50,32,255,13,10,86,97,  
114,46,50,32,255,66,10,86,97  
12790 DATA 117,110,180,32,255,32,32,84,1  
21,112,101,32,50,32,255,66  
12800 DATA 97,115,105,99,255,66,105,110,  
97,114,121,255,0,0,0,0  
12810 DATA 0,0,0,0,0,0,183,200,254,5,204  
0,147,205,72,148  
12820 DATA 34,146,149,205,72,148,34,148,  
149,205,72,148,205,72,148,205  
12830 DATA 72,148,34,152,149,62,255,205,  
115,189,33,5,0,17,0,160  
12840 DATA 205,64,189,42,140,149,17,5,16  
0,205,64,189,42,140,149,17  
12850 DATA 18,160,205,64,189,33,0,17,2  
5,160,205,64,189,25,160,205  
12860 DATA 147,205,82,148,205,21,147,20  
5,192,187,205,12,147,6,17,197

12870 DATA 205,182,146,205,21,147,205,24  
6,187,205,12,147,193,16,240,205  
12880 DATA 179,147,6,18,197,205,93,147,2  
85,139,147,205,246,187,193,16  
12890 DATA 24,205,187,147,6,18,187,205,  
75,147,205,136,147,205,246,187  
12900 DATA 193,16,243,205,179,147,6,18,1  
97,205,93,147,205,153,147,205  
12910 DATA 246,187,193,16,243,201,205,24  
140,33,30,160,205,139,189,33  
12920 DATA 200,187,205,147,33,30,160,17  
35,160,205,97,189,33,30  
12930 DATA 160,205,70,189,229,205,247,14  
6,33,30,160,205,136,189,33,5  
12940 DATA 160,205,7,147,33,30,160,17,35  
160,205,97,189,33,30,160  
12950 DATA 200,187,205,209,24,56,201,33,2  
5,160,17,30,160,205,147,33,30,160,17  
12960 DATA 205,72,148,125,195,222,187,17  
35,160,24,28,33,25,160,17  
12970 DATA 0,160,195,80,109,213,237,91,1  
98,149,237,98,209,229,235,201  
12980 DATA 91,152,149,237,98,209,235,201  
11,5,0,11,5,0,11,5,0,11,5,0,11,5,0  
12990 DATA 29,135,221,117,33,25,221,1  
16,0,221,35,221,115,0,221  
13000 DATA 35,221,114,0,221,35,221,34,29  
135,201,221,42,221,29,135,205  
13010 DATA 72,148,229,205,72,148,209,235  
221,34,29,72,201,221,42,221  
13020 DATA 135,221,43,221,43,221,43,221,  
43,221,34,29,135,205,72,148  
13030 DATA 229,205,72,148,209,235,201,21  
3,229,91,150,149,237,98,209,229  
13040 DATA 42,152,149,237,98,209,235,201  
213,75,42,150,149,237,98,209,235  
13050 DATA 229,42,152,149,237,98,209,235  
201,213,235,42,150,149,237,98  
13060 DATA 209,229,235,237,91,152,149,23  
7,90,209,235,201,33,0,160,34  
13070 DATA 29,135,201,33,112,160,34,29,1  
35,201,29,135,201,33,112,160,34  
13080 DATA 195,160,6,95,8,188,62  
13090 DATA 176,201,33,0,192,1,255,63,17  
1,192,54,0,237,176,201  
13100 DATA 183,32,25,50,205,177,254,64,4  
0,183,254,192,40,18,62,63  
13110 DATA 200,98,180,205,64,29,24,240,6  
2,58,24,244,205,73,148,50  
13120 DATA 203,177,254,64,40,4,62,2,119,  
201,62,1,119,201,62,64  
13130 DATA 50,203,177,201,62,192,50,203,  
177,201,205,75,142,254,3,192  
13140 DATA 205,52,140,223,101,142,201,20  
5,75,205,52,140,223,101,142,201  
13150 DATA 223,104,142,201,205,72,148,22  
9,205,72,148,229,205,72,148,85  
13160 DATA 225,77,225,50,0,167,95,201,22  
1,118,0,221,35,221,102,0  
13170 DATA 221,35,201,205,75,142,254,1,1  
92,50,167,95,201,205,75,142,254,1  
13180 DATA 29,135,33,129,149,34,30,135,2  
21,126,0,254,3,200,254,1  
13190 DATA 204,207,148,254,2,204,203,148  
62,0,6,9,33,1,160,205  
13200 DATA 197,148,16,251,62,2,6,9,33,3,  
160,205,197,148,16,251  
13210 DATA 197,148,16,251,62,2,6,9,33,3,  
177,148,16,24,197,205,165,148,193,205,  
197,148,16,24,197,205,165,148  
13220 DATA 148,6,0,24,12,120,6,10,33,0,1  
60,205,197,148,16,251  
13230 DATA 201,197,60,245,50,0,167,95,24  
1,58,2,168,79,33,0,160  
13240 DATA 223,233,148,193,201,119,35,35  
35,233,161,62,193,201,24,62  
13250 DATA 64,50,39,135,6,97,129,149,3  
3,2,160,50,39,135,6  
13260 DATA 29,137,205,197,148,16,244,  
201,62,190,7,205,123,187,195  
13270 DATA 129,187,205,126,187,195,132,1  
97,33,125,0,65,20,195,184,190  
13280 DATA 245,221,229,205,59,180,24,13,  
187,200,61,245,205,72,148,125  
13290 DATA 221,229,205,53,100,237,67,29,  
135,221,225,241,183,40,25,254  
13300 DATA 2,192,205,72,148,58,29,135,11  
9,35,175,54,0,205,72,148  
13310 DATA 50,30,175,54,0,205,119,201,  
50,30,135,205,73,149,62,44  
13320 DATA 205,60,187,58,29,135,195,73,1  
49,111,30,0,223,80,149,201  
13330 DATA 121,270,0,6,245,205,153,187,5  
0,9,135,241,183,32,286,50  
13340 DATA 135,149,245,205,147,  
187,24,237,245,205,17,100,24  
13350 DATA 231,229,215,26,190,32,4,19,35  
16,248,209,225,201,132,133  
13360 DATA 134,1,3,5,7,9,2,4,6,8,1,3,5,7  
2,4

Listing 2. (Schluß)