

<0665> 1 'SNOUTY - Listing 1
 <089C> 2 'KEY by Markus Albrecht
 <060D> 3 'Schubertstr.58
 <0521> 4 '4788 Warstein
 <0465> 5 'Tel.:02902/5605
 <106A> 100 DATA CD,00,BB,CD,4E,BB,3E,01,21,4B,5
 6,CD,BC,BC,3E,02,21,52,56,CD,BC,BC,&09F2
 101 DATA 3E,03,21,59,56,CD,BC,BC,21,33,5
 1,11,69,77,01,1D,18,ED,B0,06,1C,21,&0702
 <0FD7> 102 DATA D3,6A,DD,21,06,71,16,00,C5,5E,D
 D,73,00,23,DD,23,46,DD,70,00,23,DD,&08F1
 <103C> 103 DATA 19,D5,7E,E6,AA,0F,4F,7E,E6,55,0
 7,B1,DD,77,00,23,DD,2B,1D,20,ED,D1,&0A45
 <1007> 104 DATA DD,19,10,E5,DD,23,C1,10,D3,21,2
 0,57,3E,0E,3D,46,48,F5,E5,CD,32,BC,&09D3
 <0FCC> 105 DATA E1,F1,23,20,F3,01,00,00,CD,38,B
 C,CD,A7,BC,21,69,77,11,33,51,01,1D,&08AE
 <101E> 106 DATA 18,ED,B0,97,CD,0E,BC,21,A0,C0,F
 D,21,2E,57,06,32,CD,5B,53,FD,21,60,&0A38
 <100E> 107 DATA 57,11,04,00,06,06,FD,6E,00,FD,6
 6,01,E5,DD,E1,FD,6E,02,FD,66,03,CD,&098A
 <1013> 108 DATA 94,53,FD,19,10,EA,21,0A,01,CD,7
 5,BB,3E,0D,CD,90,BB,21,E3,57,06,16,&08FA
 <1086> 109 DATA CD,C5,53,CD,CD,53,21,78,57,E5,D
 D,E1,CD,DA,53,EB,3E,09,CD,1E,BB,20,&0C57
 <1009> 110 DATA 15,3E,4C,CD,1E,BB,EB,28,ED,3E,4
 A,32,33,51,3C,32,3D,51,3C,32,68,51,&07A6
 <0F9C> 111 DATA 21,F9,57,06,25,CD,C5,53,21,B8,E
 0,11,08,00,DD,21,08,71,06,03,CD,94,&0834
 <0FCE> 112 DATA 53,19,10,FA,ED,4B,F0,58,21,38,5
 4,11,1A,04,19,10,FD,11,AF,00,19,0D,&06DE
 <1002> 113 DATA 20,FC,E5,FD,E1,11,95,00,19,22,3
 D,77,E5,21,90,C1,43,CD,5B,53,E1,4E,&0AB8
 <1010> 114 DATA 97,B9,28,0F,23,46,CD,98,54,22,6
 3,77,DD,21,A7,6A,CD,94,53,3A,F2,58,&09EC
 <0FDA> 115 DATA 32,39,77,2A,F3,58,22,3A,77,97,3
 2,3C,77,DD,2A,3D,77,FD,21,3F,77,11,&0846
 <0FFD> 116 DATA 04,00,43,DD,7E,02,FD,77,00,DD,6
 E,03,DD,66,04,CB,47,28,03,7C,65,6F,&083A
 <103B> 117 DATA FD,75,01,FD,74,02,DD,19,FD,19,D
 D,23,DD,23,10,DD,FD,21,3B,77,06,05,&09BA
 <1010> 118 DATA CD,15,54,10,FB,DD,21,6B,69,FD,2
 1,F9,58,06,03,FD,66,01,97,BC,28,0C,&0976

<102F> 119 DATA FD,6E,00,CD,94,53,FD,23,FD,23,1
 0,ED,21,F5,58,35,20,0B,36,03,ED,5F,&09AF
 <1052> 120 DATA 47,4F,3E,0E,CD,32,BC,2A,3D,77,4
 E,97,B9,28,3F,23,46,DD,21,A7,6A,CD,&08C5
 <102B> 121 DATA B6,54,30,34,2A,63,77,DD,21,A7,6
 A,CD,94,53,ED,4B,F6,58,C5,CD,98,54,&0B39
 <0FF8> 122 DATA CD,94,53,C1,0C,0C,0C,0C,3E,50,B
 9,20,06,0E,30,3E,0D,80,47,ED,43,F6,&0788
 <1008> 123 DATA 58,2A,3D,77,36,00,21,72,56,CD,A
 A,BC,FD,21,3F,77,11,04,00,43,FD,CB,&087C
 <106D> 124 DATA 00,4E,28,1D,C5,D5,FD,4E,01,FD,4
 6,02,FD,6E,16,FD,66,17,E5,DD,E1,CD,&0B29
 <0FF7> 125 DATA B6,54,D1,C1,DA,92,52,FD,19,10,D
 D,21,65,77,97,77,23,77,23,77,21,FA,&0AB7
 <0FC5> 126 DATA 58,06,05,77,23,10,FC,21,FF,58,B
 E,20,51,23,7E,E6,03,20,4B,3A,3B,77,&0791
 <0FE8> 127 DATA FE,B8,28,44,2A,4F,77,DD,21,F9,5
 8,11,A0,00,19,01,00,03,97,BE,28,2B,&07D7
 <1055> 128 DATA 0C,3E,2A,BE,CA,92,52,3E,D9,BE,2
 8,05,3E,E6,BE,20,0A,DD,75,00,DD,74,&0991
 <0FCD> 129 DATA 01,DD,23,DD,23,3E,C3,BE,20,03,3
 2,65,77,3E,F3,BE,20,03,32,66,77,23,&0835
 <1045> 130 DATA 10,CE,79,32,67,77,3E,43,CD,1E,B
 B,C2,99,4E,ED,4B,3A,77,3A,39,77,5F,&0969
 <0FCD> 131 DATA 21,FF,58,97,BE,28,17,34,3E,0A,B
 E,20,06,36,00,23,35,18,02,05,05,CD,&05EB
 <0FE2> 132 DATA 39,55,DA,92,52,C3,8A,51,3A,67,7
 7,B7,20,0D,23,34,04,04,CD,39,55,DA,&087A
 <0FD9> 133 DATA 92,52,C3,8A,51,3A,65,77,B7,23,7
 E,36,00,20,19,FE,09,D2,92,52,3A,66,&08BC
 <1015> 134 DATA 77,B7,28,1F,CD,4A,55,DA,92,52,9
 7,57,BB,28,4C,15,18,49,21,7B,56,C5,&08E9
 <104C> 135 DATA D5,CD,AA,BC,D1,C1,3E,01,32,FF,5
 8,05,05,C5,16,01,3E,08,CD,1E,BB,28,&095C
 <0FDD> 136 DATA 03,15,18,07,3E,01,CD,1E,BB,28,0
 1,15,C1,7A,FE,01,28,1D,5F,32,39,77,&061A
 <103B> 137 DATA CD,4A,55,DA,92,52,21,3C,77,7E,2
 F,77,B7,28,0A,C5,D5,21,60,56,CD,AA,&09F3
 <1033> 138 DATA BC,D1,C1,3E,09,C5,CD,1E,BB,C1,2
 1,68,77,36,00,28,15,3A,FF,58,B7,20,&099C
 <0FA9> 139 DATA 06,3C,32,FF,58,05,05,15,28,06,9
 7,BB,20,01,1C,73,2A,F0,58,79,1E,00,&0623
 <102A> 140 DATA FE,FF,20,05,0E,4D,2D,18,2D,FE,4
 E,20,04,4B,2C,18,25,78,FE,24,20,10,&06DD
 <1003> 141 DATA 06,B0,25,1C,3A,FF,58,C6,04,E6,0
 C,32,FF,58,18,10,FE,BA,20,57,06,28,&0852
 <0FFA> 142 DATA 24,1C,3A,00,59,E6,7C,32,00,59,3
 A,00,59,FE,FF,28,05,FE,09,D2,92,52,&083A
 <1038> 143 DATA 7D,FE,07,20,09,3A,F7,58,FE,27,C
 A,FF,52,2D,22,F0,58,97,32,68,77,1D,&09D0
 <1010> 144 DATA 28,0F,32,00,59,32,FF,58,78,E6,F
 8,B8,28,03,C6,08,47,ED,43,F3,58,3A,&094E
 <0FFA> 145 DATA 39,77,32,F2,58,0E,00,21,40,F1,1
 1,A2,50,CD,47,BC,C3,2C,4F,ED,43,3A,&0907
 <1045> 146 DATA 77,DD,2A,3D,77,FD,21,3F,77,11,0
 4,00,43,FD,7E,00,87,28,36,FD,E5,0E,&08DE
 <1019> 147 DATA 01,CB,47,20,03,FD,23,0C,CB,57,F
 D,7E,01,28,02,91,91,81,FD,77,01,FD,&093F
 <1086> 148 DATA E1,DD,BE,04,20,04,FD,CB,00,96,D
 D,BE,05,20,04,FD,CB,00,D6,DD,19,FD,&0B57
 <1053> 149 DATA 19,DD,23,DD,23,10,C4,11,E2,04,1
 B,7A,B3,20,FB,CD,19,BD,FD,21,3B,77,&09BA
 <1088> 150 DATA 06,05,FD,66,15,97,BC,28,1A,FD,6
 E,14,DD,E5,E5,FD,6E,16,FD,66,17,E5,&0B1E
 <10A3> 151 DATA DD,E1,E1,CD,94,53,DD,E1,CD,15,5
 4,10,DF,C3,B1,4F,21,69,56,CD,AA,BC,&0D0C
 <1022> 152 DATA 97,32,68,77,21,FA,58,06,07,77,2
 3,10,FC,2A,4F,77,DD,2A,51,77,CD,94,&08EE
 <1019> 153 DATA 53,11,32,00,DD,19,3A,3C,77,B7,2
 0,02,DD,19,CD,94,53,CD,CD,53,21,A0,&08AA
 <1035> 154 DATA E0,3A,F8,58,FE,10,28,13,F5,85,6
 F,F1,D6,08,32,F8,58,DD,21,08,71,CD,&0B31
 <100D> 155 DATA 94,53,C3,03,52,CD,9C,BB,21,1E,5
 8,06,16,CD,C5,53,21,3D,58,06,0C,CD,&0850
 <108A> 156 DATA C5,53,CD,9C,BB,3E,2F,CD,1E,BB,2
 8,F9,C3,99,4E,21,34,58,06,18,CD,C5,&0A77
 <1057> 157 DATA 53,21,4C,58,E5,DD,E1,FD,21,96,5
 6,3E,01,E5,CD,AD,BC,E1,E6,07,28,30,&0B45
 <104C> 158 DATA FD,7E,03,FE,14,28,EA,32,87,56,F
 D,7E,48,32,8B,56,FD,7E,00,32,90,56,&0A1A
 <10C2> 159 DATA FD,7E,45,32,94,56,E5,DD,E5,21,8
 4,56,CD,AA,BC,21,8D,56,CD,AA,BC,DD,&0CC5
 <10AC> 160 DATA E1,E1,FD,23,CD,DA,53,E5,3E,2F,C
 D,1E,BB,E1,28,B9,C3,99,4E,11,FC,07,&0C54
 <10B5> 161 DATA C5,FD,7E,00,FE,FF,28,13,F5,E6,F
 0,0F,0F,0F,0F,CD,22,56,F1,E6,0F,CD,&0B77

«102D» 162 DATA 22,56,C1,18,16,FD,46,01,FD,7E,0
2,F5,C5,CD,22,56,C1,F1,10,F7,C1,05,&0AA6
«10F0» 163 DATA 05,FD,23,FD,23,FD,23,10,CB,C9,C
5,D5,E5,DD,E5,DD,46,FE,DD,4E,FF,97,&0E2C
«1046» 164 DATA 90,5F,16,07,C5,DD,7E,00,AE,77,2
3,DD,23,10,F6,C1,0D,20,06,DD,E1,E1,&0A0D
«109C» 165 DATA D1,C1,C9,19,30,E8,D5,11,AF,3F,E
D,52,D1,18,DF,7E,CD,5A,BB,23,10,F9,&0BF3
«0FDD» 166 DATA C9,06,04,11,00,00,1B,7A,B3,20,F
B,10,F6,C9,E5,21,D1,C2,11,D0,C2,01,&0953
«105D» 167 DATA 50,00,3E,04,D5,E5,F5,CD,19,BD,F
1,C5,ED,B0,C1,11,B0,07,19,38,06,E5,&0AFC
«10AD» 168 DATA EB,E1,1B,18,F0,E1,D1,3D,20,E4,E
1,7E,B7,20,04,DD,E5,E1,7E,CD,5A,BB,&0D1F
«104A» 169 DATA 3E,08,CD,5A,BB,23,C9,C5,DD,E5,7
8,FE,05,20,32,E1,2A,3D,77,11,06,00,&093E
«1070» 170 DATA ED,52,E5,FD,21,3B,77,ED,4B,3A,7
7,CD,98,54,3A,39,77,B7,20,06,DD,21,&0A5B
«1002» 171 DATA D5,6A,18,04,DD,21,08,71,3A,3C,7
7,B7,28,2F,11,32,00,DD,19,18,28,FD,&0743
«105A» 172 DATA 7E,00,B7,20,08,FD,36,15,00,DD,E
1,C1,C9,DD,6E,06,DD,66,07,FE,06,38,&09CA
«105F» 173 DATA 04,11,33,06,19,E5,DD,E1,FD,4E,0
1,FD,46,02,CD,98,54,CD,94,53,FD,75,&0A7A
«1079» 174 DATA 14,FD,74,15,DD,E5,E1,FD,75,16,F
D,74,17,DD,E1,11,04,00,DD,19,FD,19,&0B2C
«100C» 175 DATA DD,23,DD,23,C1,C9,21,00,C0,78,C
B,38,CB,38,CB,38,28,06,11,50,00,19,&0894
«109B» 176 DATA 10,FD,E6,07,28,06,47,CD,26,BC,1
0,FB,09,C9,79,DD,86,FE,5F,78,DD,86,&0B0F
«1029» 177 DATA FF,57,3A,3A,77,BB,D0,F5,91,30,0
1,97,67,F1,C6,02,B9,38,64,93,38,02,&0A5C
«10BB» 178 DATA 3E,FF,DD,86,6F,3A,3B,77,BA,D
0,F5,90,30,01,97,4F,3A,FF,58,B7,28,&0B8F
«106B» 179 DATA 03,F1,3D,F5,F1,C6,10,B8,38,41,9
2,38,02,3E,FF,DD,86,FF,5F,51,7A,06,&0AB9
«1078» 180 DATA 00,DD,4E,FE,B7,28,05,DD,09,3D,2
0,FB,0D,7B,92,3C,47,97,BC,28,06,5C,&08C5
«1068» 181 DATA DD,23,1D,20,FB,7D,94,3C,5F,97,D
D,BE,00,38,12,DD,23,1D,20,F6,79,95,&09A1
«1022» 182 DATA 28,05,DD,23,3D,20,FB,10,DD,B7,C
9,37,C9,CD,57,55,21,68,77,30,03,97,&0935
«109F» 183 DATA BE,C9,00,7E,81,4F,B7,C9,CD,57,5
5,DB,C0,7B,B7,28,02,0D,0D,0C,C9,D5,&0B46
«105F» 184 DATA 79,B7,CA,1F,56,FE,4D,CA,1E,56,C
5,CD,98,54,C1,11,4F,38,19,30,05,11,&092E
«1045» 185 DATA AF,3F,ED,52,3A,39,77,B7,20,04,2
3,23,23,23,97,BE,CA,1F,56,E5,FD,21,&0915
«105A» 186 DATA 3F,77,1E,04,FD,CB,00,4E,28,77,C
5,D5,3A,39,77,B7,28,02,0D,0D,0C,FD,&0815
«1095» 187 DATA 6E,16,FD,66,17,E5,DD,E1,FD,7E,0
2,D6,10,B8,30,51,DD,5E,FF,83,90,38,&0BC2
«1088» 188 DATA 4A,93,ED,44,16,00,DD,5E,FE,3D,2
8,04,19,3D,20,FC,7D,7E,01,57,DD,86,&096E
«1039» 189 DATA FE,5F,79,BB,30,2F,55,92,30,01,9
7,47,F1,C6,02,BA,38,23,93,38,02,3E,&095F
«1080» 190 DATA FF,DD,86,FE,5F,78,B7,28,04,23,3
D,20,FC,7B,90,3C,47,97,BE,38,05,23,&09D9
«101B» 191 DATA 10,FA,18,05,D1,C1,E1,D1,C9,01,0
4,00,FD,09,D1,C1,1D,20,83,E1,3E,10,&09C0
«108B» 192 DATA BE,28,13,87,BE,28,0F,3E,C3,BE,2
8,0A,3E,D9,BE,28,05,3E,E6,BE,20,01,&086B
«1066» 193 DATA 97,B7,D1,C9,B7,28,21,DD,21,4F,6
9,D5,11,20,00,DD,19,3D,20,FB,D1,E5,&0AA8
«1001» 194 DATA 06,08,0E,04,DD,7E,00,77,23,DD,2
3,0D,20,F6,19,10,F1,E1,23,23,23,&06BF
«0FC0» 195 DATA C9,02,01,00,05,05,FF,01,02,01,0
0,64,0F,FF,05,02,05,02,01,0F,FF,03,&046B
«0F50» 196 DATA 01,00,00,F4,01,01,FA,01,00,01,0
2,00,EE,02,1E,0F,00,00,02,03,00,32,&0259
«0F06» 197 DATA 00,00,05,00,00,04,03,00,DC,05,0
0,05,00,00,01,01,00,00,00,00,0F,00,&0103
«0FF8» 198 DATA 00,02,01,00,00,00,00,0C,00,00,0
0,00,00,EF,9F,9F,9F,9F,B3,BE,B3,9F,&063D
«1184» 199 DATA 9F,77,BE,EF,C9,D5,EF,9F,9F,9F,9
F,B3,BE,B3,9F,9F,77,BE,D5,EF,EF,B3,&0FC9
«1125» 200 DATA 77,77,77,77,86,8E,7F,77,7F,8E,9
F,8E,9F,BE,9F,8E,9F,BE,D5,D5,EF,9F,&0D3F
«10B9» 201 DATA 9F,9F,9F,B3,BE,B3,9F,77,BE,7B,5
5,EF,EF,14,1E,1E,14,14,14,14,11,0A,&09E2
«0F9B» 202 DATA 11,0A,1E,14,14,14,1E,1E,14,1
4,14,14,11,0A,11,0A,1E,14,14,&01B9
«0FAD» 203 DATA 1E,1E,14,14,14,14,11,0A,11,0A,1
4,11,0A,11,0A,11,0A,11,0A,1E,&017B
«0FAD» 204 DATA 1E,14,14,14,14,11,0A,11,0A,1E,1

4,14,14,1E,1E,1A,18,14,12,10,0F,&01C5
205 DATA 0E,0D,09,08,06,03,02,00,01,11,2
2,23,33,10,12,22,30,30,01,00,20,23,&01A9
«0F05» 206 DATA 03,10,10,20,30,30,01,11,20,23,0
3,10,10,20,33,30,00,01,20,23,03,10,&01F5
«0F5E» 207 DATA 10,20,03,00,00,01,11,20,23,33,11,1
0,20,03,00,70,6C,00,C6,50,6D,70,C6,&0494
«1034» 208 DATA 61,6E,1C,C5,D8,6E,F8,C3,83,6F,1
8,C4,0B,70,90,C5,20,20,20,50,72,65,&09D6
«0FB9» 209 DATA 73,73,20,43,4F,50,59,20,6F,72,2
0,46,49,52,45,20,74,6F,20,73,74,61,&06F3
«0FE4» 210 DATA 72,74,20,2D,20,4B,65,79,73,3A,2
0,F2,20,2D,20,4C,65,66,74,2C,20,F3,&0772
«0FDD» 211 DATA 20,2D,20,52,69,67,68,74,2C,20,3
3,4F,50,59,2F,46,49,52,45,20,2D,20,&05B4
«0FDD» 212 DATA 4A,75,6D,70,2C,20,51,20,2D,20,5
1,75,69,74,20,20,20,20,20,47,4F,4F,&05CE
«0FB3» 213 DATA 44,20,4C,55,43,4B,21,21,20,20,2
0,20,20,A4,20,62,79,20,4D,61,72,6B,&05BF
«0FA6» 214 DATA 75,73,20,41,6C,62,72,65,63,68,7
4,00,08,0C,53,20,4E,20,4F,20,55,20,&0606
«108F» 215 DATA 54,20,59,0A,0D,9A,9A,9A,9A,9A,9
A,9A,9A,9A,9A,9A,1F,01,04,0F,0A,4C,&080B
«0FDB» 216 DATA 49,56,45,53,0F,07,1A,03,10,0A,0
E,0C,1F,03,02,47,41,4D,45,20,20,4F,&036B
«0F92» 217 DATA 56,45,52,1F,02,04,1A,00,13,08,0
C,0C,1F,05,04,50,52,45,53,53,20,20,&0354
«0FF5» 218 DATA 53,50,41,43,45,1F,14,02,43,4F,4
E,47,52,41,54,55,4C,41,54,49,4F,4E,&05CB
«0FB9» 219 DATA 53,21,21,20,20,59,6F,75,20,68,6
1,76,65,20,73,6F,6C,76,65,64,20,74,&0717
«0FF3» 220 DATA 68,65,20,70,72,6F,62,6C,65,6D,2
E,20,59,6F,75,20,68,61,76,65,20,63,&07B0
«0FFA» 221 DATA 6F,6C,6C,65,63,74,65,64,20,32,3
4,20,70,65,6E,6E,69,65,73,2E,20,54,&0786
«1003» 222 DATA 68,61,74,20,69,73,20,76,65,72,7
9,20,67,6F,6F,64,2E,20,4E,6F,77,20,&078A
«100A» 223 DATA 53,4E,4F,55,54,59,20,68,61,73,2
0,67,6F,74,20,65,6E,6F,75,67,68,20,&077E
«1006» 224 DATA 6D,6F,6E,65,79,20,74,6F,20,62,7
5,79,20,61,20,66,65,77,20,63,68,65,&07CE
«0FDD» 225 DATA 77,69,6E,67,2D,67,75,6D,73,2E,2
E,2E,20,20,20,20,20,00,03,01,00,05,&04D1
«0F5E» 226 DATA 60,03,30,00,28,00,00,00,00,00,0
0,00,00,FF,50,00,20,FF,10,00,02,20,&035B
«0FD9» 227 DATA FF,10,00,02,20,FF,10,00,02,25,5
5,55,52,28,82,20,09,99,22,20,FF,0A,&061A
«100C» 228 DATA 00,60,FF,06,00,20,FF,0A,00,60,F
F,06,00,20,FF,0A,00,60,FF,06,00,20,&06A1
«0FC3» 229 DATA 00,00,02,22,22,20,FF,06,00,00,0
0,00,06,FF,0C,00,20,00,00,06,FF,0C,&03CD
«0FB1» 230 DATA 00,20,00,00,06,FF,0C,00,20,00,0
0,02,22,22,20,FF,06,00,20,FF,0A,00,&03E5
«100B» 231 DATA 60,FF,06,00,27,20,FF,08,00,60,F
F,06,00,20,20,FF,08,00,60,FF,06,00,&06CA
«0F5A» 232 DATA FF,06,02,52,FF,0C,02,00,00,00,0
0,00,00,00,00,00,00,00,00,00,00,&0266
«0FDD» 233 DATA 00,00,00,00,00,00,00,00,48,55,0
3,55,1C,42,0B,70,03,70,0E,38,DC,6C,&03CF
«100E» 234 DATA 03,93,20,34,14,6C,03,B3,28,44,A
6,6C,FF,14,04,40,FF,10,00,04,40,FF,&0747
«0FAA» 235 DATA 10,00,04,40,FF,10,00,04,40,FF,1
0,00,04,40,FF,10,00,04,45,00,04,44,&049A
«1018» 236 DATA 49,FF,06,09,04,44,40,FF,06,00,6
0,FF,08,00,04,45,FF,06,00,60,FF,08,&0700
«1015» 237 DATA 00,04,40,FF,06,00,60,FF,08,00,0
4,45,FF,06,00,60,FF,08,00,04,40,FF,&06A8
«1025» 238 DATA 06,00,60,FF,08,00,04,45,FF,06,0
0,60,FF,08,00,04,40,FF,06,00,60,FF,&06CA
«0FF6» 239 DATA 08,00,04,44,44,00,44,44,46,FF,1
2,00,46,FF,12,00,46,FF,12,00,46,FF,&0666
«0FFB» 240 DATA 06,00,04,FF,0A,00,46,FF,06,00,F
F,06,04,47,44,54,FF,0A,04,00,00,00,&0553
«0FA6» 241 DATA 00,00,00,00,00,00,00,00,47,4D,03,5
1,04,12,63,6F,03,B5,32,43,61,6E,02,&03CE
«0FF5» 242 DATA 40,38,60,6B,6B,00,00,00,00,00,0
0,FF,1E,01,10,FF,06,00,01,FF,08,01,&04EA
«0FFB» 243 DATA FF,0A,00,01,11,11,FF,0E,00,01,1
1,FF,10,00,01,10,FF,0C,00,11,11,51,&04E9
«0FDD» 244 DATA 10,FF,0C,00,60,00,01,10,FF,0C,0
0,60,00,51,10,FF,0C,00,60,00,01,13,&04D7
«0FF4» 245 DATA 33,33,FF,06,00,33,30,00,51,13,3
0,FF,0E,00,01,13,FF,10,00,51,10,FF,&05F2
«100D» 246 DATA 10,00,01,10,FF,0E,00,05,11,FF,1
2,00,01,FF,10,00,05,FF,16,00,10,FF,&058E

8,00,33,30,FF,10,00,33,30,FF,06,00,&0504
<0F67> 113 DATA 05,55,FF,06,00,33,30,FF,10,00,3
3,30,00,00,FF,06,05,FF,06,00,33,30,&05A6
<0F94> 114 DATA FF,10,00,03,30,FF,06,05,FF,0A,0
0,03,30,FF,10,00,03,35,55,FF,0E,00,&0631
<0EFD> 115 DATA 03,30,FF,10,00,03,FF,10,03,35,5
3,00,00,00,00,00,00,00,00,00,00,&02DF
<0F4F> 116 DATA 00,00,00,00,00,00,00,00,05,45,03,B
3,12,28,A6,6C,03,B2,1C,3C,16,6D,02,&03DE
<0F53> 117 DATA 16,38,92,14,6C,00,00,00,00,00,0
0,44,44,00,04,FF,0C,04,40,04,FF,0E,&044C
<0F65> 118 DATA 00,04,40,04,55,50,FF,0A,00,04,4
0,04,FF,0E,00,04,40,04,55,50,FF,0A,&0541
<0F7F> 119 DATA 00,04,46,54,FF,0E,00,04,46,04,F
F,0C,03,30,04,46,50,FF,0E,00,04,46,&0528
<0FAB> 120 DATA FF,0E,00,03,04,46,50,FF,0E,00,0
4,46,FF,0E,00,30,04,46,50,FF,10,00,&05E7
<0F99> 121 DATA 46,FF,0C,00,03,00,00,43,30,FF,1
0,00,40,FF,12,00,40,FF,12,00,40,FF,&06B7
<0F4F> 122 DATA 12,00,40,FF,12,00,40,FF,12,00,4
4,77,74,FF,0E,04,00,00,00,00,00,00,&04F4
<0E63> 123 DATA 00,00,00,00,00,00,00,00,00,00,00,0
0,00,00,00,00,00,00,00,00,00,00,&0000
<0F47> 124 DATA 00,00,00,00,00,00,00,04,35,03,B0,1
4,2C,8E,6D,03,B0,30,48,D0,6D,01,88,&0518
<0F63> 125 DATA 24,38,91,6A,01,90,0C,28,91,6A,F
F,06,02,20,00,02,FF,08,02,20,00,00,&0569
<0F4C> 126 DATA 20,FF,0A,00,02,20,00,00,22,FF,C
0,00,20,00,00,02,20,FF,0A,00,20,00,&03E3
<0F4B> 127 DATA 00,02,22,FF,0A,00,21,22,22,02,F
F,08,02,00,20,00,FF,0E,00,20,00,21,&040B
<0F8B> 128 DATA FF,0E,00,02,00,20,FF,10,00,22,2
1,FF,10,00,52,20,FF,10,00,52,21,FF,&0683
<0F88> 129 DATA 10,00,52,22,29,90,00,09,99,99,8
8,82,52,FF,12,00,52,FF,12,00,52,FF,&0799
<0F6C> 130 DATA 12,00,52,FF,12,00,52,FF,12,00,2
2,FF,10,00,02,FF,06,02,55,72,25,52,&0650
<0EA5> 131 DATA 22,55,22,22,00,00,00,00,00,00,0
0,00,00,00,00,00,00,00,00,00,00,&00BB
<0F44> 132 DATA 00,00,00,00,00,01,10,45,03,63,14,2
8,AB,70,03,90,0F,25,14,6C,03,B3,0C,&041B
<0F37> 133 DATA 38,42,6C,00,00,00,00,00,00,33,3
3,00,00,FF,0C,03,30,FF,10,00,03,00,&039C
<0F86> 134 DATA 00,55,55,FF,0A,00,03,FF,12,00,0
3,00,00,55,55,FF,0A,00,03,FF,12,00,&0591
<0F3D> 135 DATA 03,00,00,55,55,00,01,11,11,15,5
3,FF,0A,00,01,00,00,10,03,31,FF,0A,&038F
<0EED> 136 DATA 01,00,00,15,53,30,FF,08,00,01,1
1,10,10,03,30,02,02,02,01,60,00,&026E
<0EBB> 137 DATA 05,53,30,02,02,02,02,01,60,00,0
0,03,30,02,22,02,02,01,60,00,05,53,&0205
<0EE3> 138 DATA 30,02,02,02,00,01,60,00,00,03,3
0,02,02,02,02,01,11,80,81,13,30,FF,&0327
<0F65> 139 DATA 10,00,03,30,FF,10,00,03,30,FF,1
0,00,03,30,FF,10,00,03,FF,0E,03,37,&0520
<0FA2> 140 DATA 35,33,00,00,06,9D,03,40,21,46,9
A,6E,03,A4,0C,24,CC,6B,03,B1,04,46,&05C9
<0F77> 141 DATA 4F,70,00,00,00,00,00,00,FF,14,0
2,20,06,FF,0E,00,02,20,06,FF,0E,00,&043C
<0F8D> 142 DATA 02,20,06,FF,0E,00,02,FF,14,02,2
0,FF,10,00,62,20,FF,10,00,62,20,55,&05E3
<0ECD> 143 DATA 50,00,55,55,00,05,55,02,20,50,0
0,00,50,05,00,05,00,02,20,50,00,00,&0292
<0EDA> 144 DATA 55,55,00,05,00,02,20,50,00,00,5
0,00,00,05,00,02,20,55,50,00,50,00,&028D
<0F8E> 145 DATA 00,05,55,02,20,FF,10,00,02,22,2
2,FF,0C,08,22,22,26,FF,12,00,26,FF,&0584
<0FAD> 146 DATA 12,00,26,FF,12,00,26,FF,12,00,2
6,FF,10,00,02,22,99,99,88,99,99,88,&074D
<0EAD> 147 DATA 99,99,22,00,00,00,00,00,00,00,0
0,00,00,00,00,00,00,00,00,00,00,&0154
<0F8E> 148 DATA 00,00,00,05,30,03,40,14,48,CC,6
B,03,B7,0C,40,EE,6B,02,18,50,74,42,&058A
<0F54> 149 DATA 6C,00,00,00,00,00,00,FF,10,03,3
0,03,30,FF,10,00,03,30,FF,0E,00,05,&0435
<0F55> 150 DATA 53,30,FF,10,00,03,35,11,10,00,0
0,01,FF,06,01,13,30,FF,10,00,03,35,&047C
<0F82> 151 DATA FF,10,00,03,30,FF,10,00,03,31,1
1,15,51,FF,0C,00,30,00,00,01,FF,0C,&0543
<0F27> 152 DATA 00,30,00,05,51,10,FF,0A,00,30,0
0,00,01,10,FF,0A,00,30,00,05,51,01,&0370
<0F58> 153 DATA FF,0A,00,30,00,00,01,00,10,00,0
1,11,13,00,00,05,51,FF,0A,00,03,FF,&03D0
<0FA6> 154 DATA 06,00,01,FF,0A,00,03,00,00,05,5
0,FF,0A,00,03,FF,12,00,03,31,FF,06,&04BE

<0F45> 155 DATA 01,FF,0A,00,03,FF,0A,03,35,55,5
3,33,33,00,00,00,00,00,00,00,00,&035C
<0FBD> 156 DATA 00,00,30,3D,03,55,0E,28,DC,6C,0
3,B6,22,42,2D,6E,02,30,68,98,6B,6B,&0603
<0FAA> 157 DATA 01,48,18,24,91,6A,FF,10,01,10,0
1,11,10,FF,0E,00,01,11,10,FF,0E,00,&04FE
<0F9E> 158 DATA 01,11,FF,10,00,01,11,FF,10,00,0
1,10,FF,0C,00,99,97,71,10,FF,0A,00,&0618
159 DATA 09,00,00,01,FF,06,00,02,25,52,9
0,00,00,01,FF,06,00,02,FF,0A,00,01,&042A
<0F98> 160 DATA FF,06,00,22,00,50,FF,06,00,01,F
F,06,00,20,FF,0A,00,01,00,00,02,20,&04CE
<0F53> 161 DATA 00,50,FF,06,00,01,00,00,02,FF,0
C,00,01,12,22,22,00,05,50,FF,06,00,&0414
162 DATA 11,16,FF,10,00,11,16,FF,06,00,0
5,FF,06,00,01,11,16,FF,0E,00,01,11,&04B3
<0FF1> 163 DATA 16,FF,06,00,05,FF,06,00,11,11,1
6,FF,0E,00,FF,06,01,18,88,FF,0E,01,&061E
<0FA4> 164 DATA 00,48,6D,03,72,04,12,63,6F,02,2
4,68,80,42,6C,02,28,98,B0,50,6D,00,&05FD
<0F59> 165 DATA 00,00,00,00,00,FF,14,01,10,FF,1
0,00,01,10,FF,10,00,01,10,FF,10,00,&0473
<0F7E> 166 DATA 01,10,FF,10,00,01,10,FF,10,00,0
1,10,FF,10,00,01,10,00,FF,0C,01,10,&048D
<0F82> 167 DATA 01,10,FF,0C,00,06,10,01,10,FF,0
C,00,06,10,01,11,11,FF,0A,00,06,10,&03A6
168 DATA 01,16,FF,0C,00,06,10,01,16,00,1
1,11,01,11,10,11,10,11,16,00,11,11,&01FD
<0F2E> 169 DATA 01,11,10,11,10,10,16,00,11,11,8
1,11,18,11,00,00,16,FF,12,00,16,FF,&0372
<0F8F> 170 DATA 12,00,16,FF,10,00,11,16,FF,0E,0
0,17,11,11,19,FF,0A,09,FF,06,01,00,&04D5
171 DATA 00,00,00,00,00,00,00,00,00,00,00,0
0,00,00,00,00,00,00,00,00,00,00,&0000
<0FCE> 172 DATA 10,3D,03,59,10,3F,12,6E,03,7A,1
0,37,1B,6F,03,B5,0C,32,C7,6F,00,00,&04F2
173 DATA 00,00,00,00,30,FF,0E,00,03,33,3
0,FF,0E,00,03,33,30,00,55,00,05,50,&03C0
<0FA9> 174 DATA 00,55,03,33,30,FF,0E,00,03,33,3
5,03,33,35,33,33,53,FF,06,03,30,FF,&050E
<0FA8> 175 DATA 12,00,30,50,FF,10,00,30,FF,12,0
0,33,33,30,00,00,80,FF,08,00,00,FF,&05FE
<0FA1> 176 DATA 0E,00,33,33,FF,12,00,03,FF,10,0
0,70,03,FF,12,00,03,FF,10,00,70,03,&05A0
<0FC8> 177 DATA FF,12,00,03,FF,10,00,70,03,FF,1
4,00,33,33,00,00,60,FF,06,00,70,FF,&06E3
<0F68> 178 DATA 0A,00,60,FF,0A,00,88,88,83,FF,0
E,03,00,00,00,00,00,00,00,00,00,&0416
<0EC5> 179 DATA 00,00,00,00,00,00,00,00,00,00,0
0,00,00,00,00,00,00,00,00,00,0E,&000E
<0FC3> 180 DATA 5D,03,B2,14,3B,9A,6E,02,38,90,B
0,9A,6B,01,70,00,3C,91,6A,00,00,00,&0690
<0F85> 181 DATA 00,00,00,FF,0E,04,40,00,00,40,F
F,0C,00,40,00,00,40,FF,0C,00,40,00,&0467
<0F66> 182 DATA 00,40,FF,0C,00,40,00,00,44,40,0
0,00,04,44,00,40,FF,0E,00,64,30,40,&0478
<0FDC> 183 DATA FF,0E,00,64,00,47,77,54,FF,0A,0
0,64,03,40,00,04,FF,0A,00,64,00,47,&05EB
<0F97> 184 DATA 00,54,44,45,55,55,54,44,30,00,0
0,04,FF,0E,00,06,00,54,FF,0C,00,03,&04C8
185 DATA 44,40,04,FF,12,00,54,FF,12,00,0
4,FF,12,00,54,FF,12,00,04,FF,12,00,&068D
<0F6A> 186 DATA 54,FF,10,00,05,04,FF,10,00,50,0
4,FF,14,04,00,00,00,00,00,00,00,&03E6
<0EC5> 187 DATA 00,00,00,00,00,00,00,00,00,00,0
0,00,00,00,00,00,00,00,00,05,3D,&0042
<0FE7> 188 DATA 03,67,08,24,EE,6B,02,10,98,B4,8
3,6F,02,44,78,B0,70,6C,01,48,0C,16,&06F4
<103F> 189 DATA 91,6A,FF,0A,00,FF,0A,01,FF,0A,0
0,10,FF,06,00,01,FF,0A,00,01,FF,06,&074B
<0F93> 190 DATA 00,01,FF,12,00,01,FF,12,00,01,F
F,12,00,01,11,10,00,11,11,10,FF,06,&048F
<0FC3> 191 DATA 00,01,10,FF,08,00,10,FF,06,00,0
1,10,FF,08,00,10,FF,06,00,01,10,FF,&056A
<0F8F> 192 DATA 08,00,11,88,88,81,11,10,07,FF,0
E,00,61,10,FF,10,00,61,10,FF,10,00,&05DF
<0F90> 193 DATA 61,10,00,70,FF,08,00,99,99,11,1
0,FF,0A,00,10,00,00,01,10,FF,10,00,&0574
<0F82> 194 DATA 01,10,17,FF,0A,00,10,00,01,10,F
F,10,00,01,11,FF,0A,00,10,00,00,01,&038D
<0F5F> 195 DATA 11,11,88,81,FF,0C,01,00,00,00,0
0,00,00,00,00,00,00,00,00,0C,B5,03,&02FB
<0FC9> 196 DATA B3,1C,37,D8,6E,02,34,80,B0,9A,6
B,01,60,2C,48,91,6A,00,00,00,00,&0687
<0FA1> 197 DATA 00,FF,0A,04,40,00,04,44,44,40,F

F, 10, 00, 04, 40, FF, 08, 00, 05, 55, 50, 00, &051D
«0FCA» 198 DATA 04, 40, FF, 10, 00, 04, 40, FF, 08, 00, 0
5, 55, 50, 00, 04, 40, FF, 10, 00, 04, 40, FF, &05DE
«0FD2» 199 DATA 08, 00, FF, 08, 04, 04, 40, FF, 08, 00, 0
2, FF, 06, 00, 04, 44, 40, 00, 44, 44, FF, 08, &057C
«0FD3» 200 DATA 00, 04, 40, FF, 08, 00, 02, FF, 06, 00, 0
4, 40, 09, FF, 0E, 00, 04, 40, FF, 08, 00, 02, &04F9
«0FB8» 201 DATA FF, 06, 00, 04, 40, 00, 44, FF, 0C, 00, 0
4, 40, FF, 08, 00, 02, FF, 06, 00, 04, 40, &0532
«0FB4» 202 DATA 44, 00, 04, 44, 44, 00, 00, 04, 40, F
F, 0C, 00, 44, 44, 40, FF, 12, 00, 44, FF, 12, &058D
«0FDC» 203 DATA 00, 40, FF, 12, 00, 44, 99, 99, 88, 99, 9
9, 88, 99, 99, 44, 00, 00, 00, 44, 4D, 03, 5A, &076D
«0F96» 204 DATA 04, 23, 1B, 6F, 03, 83, 08, 1A, 12, 6E, 0
3, B3, 18, 33, D8, 6E, 00, 00, 00, 00, 00, 00, &0420
«0F92» 205 DATA FF, 14, 02, 20, FF, 10, 00, 02, 20, FF, 1
0, 00, 02, 20, FF, 10, 00, 02, 20, 11, 10, 30, &0519
«0EED» 206 DATA 30, 20, 44, 40, 20, 02, 20, 10, 00, 30, 3
0, 20, 04, 00, 20, 02, 20, 11, 10, 03, 00, 20, &0230
«0EF8» 207 DATA 04, 00, 20, 02, 20, 10, 00, 30, 30, 20, 0
4, 00, 20, 02, 20, 11, 10, 30, 30, 20, 04, 00, &01C1
«0FBC» 208 DATA 20, 02, 20, 06, FF, 0C, 00, 20, 02, 20, 0
6, FF, 0C, 00, 20, 02, FF, 0E, 02, 26, 20, 02, &041F
«0FE7» 209 DATA FF, 0E, 00, 06, 20, 02, FF, 0E, 00, 06, 2
0, 02, FF, 0E, 00, 06, 20, FF, 10, 00, 06, 20, &04D2
«0FB8» 210 DATA FF, 10, 00, 06, 20, FF, 10, 00, 06, 20, F
F, 10, 00, 06, 20, 00, FF, 10, 02, 27, 22, 00, &04F9
«0F00» 211 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0
0, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, &00E6
«0FCF» 212 DATA 38, 16, 6D, 03, B5, 0C, 2C, C7, 6F, 02, 4
C, 98, B2, 70, 6C, 00, 00, 00, 00, 00, 00, 00, 01, &0556
«0FA8» 213 DATA 04, E6, D9, E6, D9, 03, 03, 03, 03, 06, 0
C, 0C, 09, 06, 03, 03, 23, 06, 03, 03, 23, 06, &0419
«0F93» 214 DATA 03, 03, 23, 06, 03, 03, 23, 06, 33, 3, 2
3, 03, 03, 03, 03, 5A, 0F, 5A, 0F, 72, 1B, 72, &02C4
«10B4» 215 DATA 1B, F2, 1B, F2, 1B, F0, F0, F0, F0, 0F, 5
A, 0F, 5A, 1B, 72, 1B, 72, 1B, F2, 1B, F2, F0, &0AEB
«118C» 216 DATA 0F, F0, F0, FC, FC, FC, FC, FC, FC, FC, F
9, 3C, FC, FC, F3, 3C, 7C, F9, F3, 3C, 6D, DB, &117C
«117B» 217 DATA F3, 3C, CF, CF, F3, 6D, CF, CF, DB, CF, C
F, CF, CF, 96, 6C, 9C, 6C, 9C, 3C, 9C, 3C, 69, &0E05
«10BF» 218 DATA 96, 3C, 96, 6C, 9C, 6C, 9C, 3C, 6C, 9
C, 96, 3C, 6C, 6C, 9C, 3C, 3C, 6C, 9C, 3C, 69, &0A41
«10B5» 219 DATA 3C, E6, E6, E6, E6, D9, D9, D9, D9, E6, E
6, E6, E6, D9, D9, D9, 00, 00, 00, 00, 00, 00, &0E34
«0EE5» 220 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0
0, 10, 20, 10, 20, 10, 10, 20, 20, 10, 00, 00, &00D0
«0EFA» 221 DATA 20, 10, 00, 00, 20, 10, 20, 10, 20, 10, 1
0, 20, 20, 10, 00, 00, 20, 10, 00, 00, 20, C3, &0233
«0F6F» 222 DATA C3, C3, C3, C3, C3, C3, C3, 00, 00, 00, 0
0, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, &0555
«0FA5» 223 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 2A, 2
A, 2A, 2A, 15, 15, 15, 15, 3C, 3C, 3C, 3C, 2D, &0219
«104D» 224 DATA 39, 3C, 3C, 78, 29, 79, 14, 3C, 3C, 3C, 3
C, 28, 51, 00, 14, 3C, 3C, 3C, 3C, F3, F3, F3, &0725
«1211» 225 DATA F3, F3, F3, F3, F3, ED, FC, DE, ED, E
D, DE, CF, ED, ED, DE, ED, ED, DE, CF, F9, &141F
«109C» 226 DATA FC, F6, F9, F3, F3, F3, F3, 04, 05, CC, C
C, CC, 03, CC, 03, 03, 13, 89, 03, 33, 33, 00, &0AFE
«0F81» 227 DATA 13, 73, 00, 00, 11, A2, 00, 04, 0B, 00, 6
3, 82, 00, 11, 49, 49, 00, 04, C3, 86, 00, 86, &04A3
«1081» 228 DATA 86, 86, 82, C3, 0C, C3, 88, C3, 86, C3, 8
8, C3, 86, C3, 88, C3, 86, C6, 88, 41, C3, CC, &0D37
«0FEC» 229 DATA 00, 41, 0C, 4C, 00, 00, CC, 88, 00, 03, 1
0, 41, 82, 00, C3, F3, 00, C3, E2, 82, 82, C3, &07E5
«0FFA» 230 DATA C3, C3, 00, C3, 41, C3, 00, 14, A2, 00, 7
9, 79, 00, 79, 79, 00, 3C, B6, 00, C0, C3, 00, &085C
«0F98» 231 DATA C0, C1, 00, 40, 80, 00, 40, 80, 00, 05, 0
A, 00, 05, 0F, 00, 03, 10, 41, 82, 00, C3, F3, &05B0
«0FED» 232 DATA 00, C3, E2, 82, 82, C3, C3, C3, 00, C3, 4
1, C3, 00, 14, A2, 00, 79, 79, 00, 79, 79, 00, &0953
«1003» 233 DATA 79, 79, 00, C1, C2, 00, C0, C2, 00, C0, C
0, 80, 4A, 40, 85, 0A, 00, 0F, 0F, 00, 0A, 03, &073B
«0F1B» 234 DATA 10, 01, 02, 00, 13, 23, 00, 13, 13, 02, 0
3, 01, 23, 02, 02, 03, 01, 23, 00, 01, 02, 00, &00C6
«0F6A» 235 DATA 13, 23, 01, 13, B3, 02, 13, A3, 00, 13, A
3, 00, 01, 23, 00, 01, 33, 02, 01, 03, 02, 03, &02CE
«0FD6» 236 DATA 00, 03, 01, 02, 01, 03, 0F, 00, 0F, 00, 0
5, 0F, 0A, 05, 33, 0A, 1B, F3, 27, 1B, F3, 27, &02F2
«0FB9» 237 DATA 1B, F3, 27, 1B, F3, 27, 05, 33, 0A, 05, 3
3, 0A, 00, 0F, 00, 00, 0F, 00, 00, 29, 00, 00, &0335
«100C» 238 DATA 16, 00, 00, 29, 00, 00, 03, 00, 03, 10, 8
8, 88, 88, CC, 4C, 82, CC, CC, 82, 44, C9, 00, &06AE
«0FC0» 239 DATA 44, C3, 00, 00, 82, 00, 00, 0A, 00, 00, 0
A, 0A, 00, 0F, 0A, 00, 0F, 00, 0A, 0A, 00, 0F, &01F2
«0F7B» 240 DATA 0A, 00, 05, 0A, 00, 00, 0A, 00, 00, 0A, 0
0, 0A, 00, 0A, 00, 04, 08, 00, 00, 0F, 0F, 00, 05, &0066
«10CD» 241 DATA 00, 0A, 41, 8D, 87, 00, C3, 4E, 0D, 88, C
6, 4E, 4C, 88, CC, CC, 4C, 88, CC, CC, 4C, 88, &09C5
«0F71» 242 DATA 44, 88, CC, 00, 04, 09, 00, 03, 00, 00, 0
1, 03, 03, 00, 03, 03, 03, 03, 33, 33, 36, 33, &028A
«0FA9» 243 DATA 36, 36, 33, 36, 33, 33, 33, 36, 33, 33, 3
3, 33, 39, 33, 39, 33, 33, 33, 33, 33, 04, 0B, &042F
«0F81» 244 DATA 00, 13, 22, 00, 01, 39, 33, 00, 11, 39, 3
6, 00, 13, 39, 39, 22, 36, 33, 39, A2, 36, 36, &0379
«0FC3» 245 DATA 33, A2, 39, 36, 73, A2, 33, 36, 73, A2, 1
1, 33, 79, 00, 11, 73, 79, 00, 00, F3, A2, 00, &0726
«1034» 246 DATA 04, 0B, 00, 63, 82, 00, 11, C3, C3, 00, 4
1, C3, C3, 00, D3, E3, F3, 82, D3, E3, F3, 82, &0AA8
«1049» 247 DATA D3, C1, E2, 82, C3, C3, C3, 88, 82, C3, 8
2, 88, C3, 00, 41, 88, 41, C3, C6, 00, 00, C6, &0C34
«0FB0» 248 DATA 88, 00, 04, 0D, 00, F3, 22, 00, 51, 33, 3
3, 00, 51, 33, B3, 00, B3, 51, 11, 22, A2, 51, &05C6
«0F54» 249 DATA 00, 22, 22, 11, 00, 22, 22, A2, 22, 22, 3
3, 22, 33, 22, 11, 33, 33, 00, 00, A2, 22, 00, &0364
«104F» 250 DATA 00, A2, 22, 00, 00, 33, 22, 00, 00, 11, 0
0, 00, 04, 0D, FC, FC, FC, FC, A8, FC, BC, FC, A8, &0833
«11E2» 251 DATA FC, BC, FC, A8, FC, BC, FC, A8, FC, FC, F
C, A8, FC, BC, FC, A8, FC, 3C, 7C, A8, FC, 3C, &1144
«1181» 252 DATA 7C, A8, FC, BC, FC, A8, FC, FC, FC, A8, B
C, 3C, 3C, A8, F9, F3, F3, A8, F9, F3, F3, A8, &1106
«1091» 253 DATA 04, 0E, 00, FC, FC, 00, 54, E8, D4, A8, F
C, 80, 54, E8, E8, 00, 00, E8, C0, 00, 00, E8, &0AF2
«0FB0» 254 DATA 00, 00, 00, E8, 00, 00, 54, E8, 00, 00, F
C, 80, 00, 54, E8, 00, 00, 54, 80, 00, 00, 40, &05F0
«0F6C» 255 DATA 80, 00, 00, 00, 00, 00, 00, 54, 80, 00, 0
0, 40, 80, 00, 04, 0E, 00, 00, 0A, 0A, 0F, 00, &0249
«0FE2» 256 DATA 0F, 0A, 50, 0F, 00, 00, 41, 5A, 86, 88, C
3, C3, 4C, CC, 86, C6, CC, CC, C3, 86, CC, 4C, &0AF4
«0FC1» 257 DATA C3, CC, CC, CC, 04, 8C, CC, 88, 41, CC, 8
C, 88, 00, CC, CC, 00, 00, CC, 4C, 00, 00, 44, &0A20
«0F11» 258 DATA 88, 00, 00, 44, 88, 00, 04, 0F, 00, CC, 0
0, 00, 44, CC, 88, 00, 44, CC, 33, 00, EC, 99, &0693
«0ECF» 259 DATA 33, 22, FC, 99, 33, 22, FC, 91, 33, 0A, 4
0, 03, 0F, 00, 01, 29, 02, 00, 01, 16, 02, 00, &04A0
«0E25» 260 DATA 14, 03, 00, 00, 01, 29, 00, 00, 01, 02, 0
0, 00, 14, 02, 00, 00, 01, 00, 00, 00, 01, 00, &005C
«0F8D» 261 DATA 00, 00, 04, 10, 51, F3, F3, 00, F3, F3, F
3, A2, A2, F3, A2, A2, F3, A2, F3, A2, F3, F3, &0D5E
«0F68» 262 DATA F3, A2, F3, A2, F3, A2, F3, 00, 51, A2, A
2, 00, 00, A2, A2, 00, 00, A2, F3, A2, F3, A2, &0C57
«0FE1» 263 DATA F3, 00, 51, 8A, F3, F3, F3, 8A, A2, F3, A
2, 8A, A2, F3, A2, 8A, F3, F3, E7, 8A, 51, E7, &0F42
«0FC3» 264 DATA CF, 00, 04, 10, 51, F9, 00, 00, 51, F3, F
3, 00, F9, F9, F6, A2, F3, F3, F3, F3, F3, F3, &0DAC
«0F5A» 265 DATA A2, 00, F9, F3, 41, C3, A2, 00, D3, E3, 0
0, 00, C2, E3, 00, 00, C3, C3, 82, 41, C3, C3, &0B5E
«0F1D» 266 DATA C3, C6, C9, 82, 41, C3, C3, 82, 41, C3, 8
2, 82, 41, 00, 41, 00, 00, C3, C3, 00, 00, C3, &09F0
«0EE6» 267 DATA 82, 00, 05, 05, 40, 80, 00, 00, 00, 80, 5
4, 00, 00, 00, 80, 54, FC, FC, ED, 80, 45, 00, &069E
«0F0B» 268 DATA 54, DB, 54, 8A, 00, 45, 51, 05, 0A, 00, 0
0, A2, 00, 00, 51, 51, F3, 51, A2, A2, B6, 3C, &0770
«0FA8» 269 DATA F3, A2, A2, F3, F3, F3, 00, A2, F3, F3, E
7, 00, 51, F3, F3, 9E, 00, 51, F3, E7, 28, 00, &0DA7
«0F05» 270 DATA 00, F3, 9E, 28, 00, 00, B6, 3C, 28, 00, 0
0, 45, F3, 00, 00, 05, 0B, FC, FC, 00, 00, 00, &0613
«1044» 271 DATA FC, FC, 00, 54, A8, 54, 54, 54, A8, 5
4, 54, FC, FC, A8, FC, BC, 7C, 3C, FC, FC, FC, &0D98
«10F0» 272 DATA 7C, BC, FC, FC, FC, FC, FC, FC, CF, CF, C
F, CF, CF, CE, CD, CC, CE, 88, 44, 33, 33, 33, &0FC5
«1056» 273 DATA 88, 44, 88, CC, 44, 88, 05, 0C, CC, CC, C
C, CC, CC, CC, FC, 3C, 6C, 66, DC, 3C, 3C, 3C, &0B5F
«1035» 274 DATA CC, 9C, 3C, 3C, 3C, 66, 9C, 3C, 3C, C
C, 9C, 3C, 3C, 3C, 66, 9C, 3C, 3C, 3C, CC, 9C, &090C
«1029» 275 DATA 3C, 3C, 3C, 66, 9C, 3C, 3C, 3C, CC, CC, 3
C, 3C, 6C, 66, 98, 30, 98, 30, CC, CC, CC, CC, &0A0C
«0F5A» 276 DATA CC, CC, 05, 0D, 00, 00, 0F, 00, 00, 00, 0
F, 0F, 0F, 00, 05, A5, 0F, 0F, 0A, 5A, 0F, 0F, &0411
«0FE5» 277 DATA 0F, 0F, 5A, 5A, 0F, A5, 0F, 0F, 5A, 0F, A
5, A5, 05, A5, FC, 5A, 0A, 00, 5E, 0F, AD, 00, &067B
«0FB4» 278 DATA 00, 5E, 0F, AD, 00, 05, 5E, 0F, AD, 0A, 0
5, A5, FC, 0F, 0A, 05, 5A, 0F, 5A, 0A, 00, 0F, &04E3
«0FAB» 279 DATA 0F, 0F, 00, 05, 0E, 00, F3, 8A, A2, 00, 5
1, E7, CF, 8A, 00, 51, CF, F3, CF, 00, E7, E7, &0991
«0FDC» 280 DATA E7, DB, 00, B6, E7, CF, E7, 00, DB, 6D, 9
E, 8A, 00, 51, B6, 39, 9B, 00, 51, B3, 33, 28, &0ABF
«0E94» 281 DATA 22, 51, 33, 33, 28, 22, 51, 33, 33, 39, 0
0, 51, 33, 33, 39, 00, 51, 33, 36, 28, 00, 51, &0436
«0F36» 282 DATA 33, 36, 28, 00, 00, 33, 3C, 00, 00, 06, 0
5, 8A, F3, F3, F3, A2, 00, 8A, A2, 9A, 30, A2, &07A8
«0FB5» 283 DATA 00, CF, E7, 9A, 30, F3, F3, 8A, A2, 9A, B

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2,A2,00,8A,F3,F3,A2,00,06,0B,00,&0B96
<0FA9> 284 DATA 00,C0,A8,00,00,00,40,D4,FC,F3,0
0,00,40,FC,FC,00,A2,00,C0,FC,FC,F9,&0AF6
<0FCD> 285 DATA 00,00,D4,FC,FC,A2,00,00,D4,FC,F
9,A8,00,11,D4,F9,F6,8A,00,22,B9,F6,&0C0E
<0F5F> 286 DATA FC,8A,00,11,76,FC,ED,00,00,00,5
4,FC,CF,00,00,00,00,ED,8A,00,00,06,&0792
<0FC2> 287 DATA 0B,00,F3,A2,F3,A2,00,51,D9,F3,4
C,F3,00,51,E6,F3,79,D9,00,E6,F3,F3,&0CD9
<104D> 288 DATA B6,F3,A2,F3,D9,F6,AC,F6,A8,F3,F
3,F6,94,F6,80,F3,CC,F6,AC,F6,A8,E6,&1222
<0FDA> 289 DATA F3,F3,B6,D9,A2,51,E6,F3,79,F3,0
0,51,D9,D9,79,D9,00,00,F3,A2,E6,A2,&0E1F
<0F35> 290 DATA 00,06,0B,00,00,51,F3,79,F3,D9,0
0,00,00,88,00,D9,88,00,CC,CC,00,E6,&0801
<104F> 291 DATA CC,CC,CC,C0,8A,A2,CC,CC,CC,C8,C
5,00,00,CC,CC,C8,C5,00,00,44,CC,CC,&0D42
<0EB9> 292 DATA C0,00,00,44,C9,C3,82,00,00,00,C
3,C3,00,00,00,00,05,11,11,00,00,05,&04C4
<0EFD> 293 DATA 0F,1B,22,06,0F,00,00,41,54,00,0
0,00,00,41,F9,A2,00,00,00,54,E6,A2,&04AE
<0F5E> 294 DATA 00,00,00,EC,F3,D9,00,00,54,F3,D
9,E6,00,00,51,D9,E6,E6,00,00,00,E6,&099A
<0F15> 295 DATA E6,E6,00,00,00,E6,E6,A2,02,00,0
0,E6,E6,00,03,00,00,E6,A2,00,03,02,&0798
<0EF9> 296 DATA 51,D9,00,01,02,03,E6,A3,C3,86,0
2,06,13,13,19,0C,02,01,26,26,26,09,&04D3
<0FAC> 297 DATA 00,11,13,13,03,02,00,07,0D,F3,F
3,F3,F3,F3,F3,F3,F3,F3,F3,F3,&0CA7
<1052> 298 DATA F3,F3,FC,F3,00,F3,CC,F3,F6,F3,A
8,F3,44,F3,D9,F6,F3,A8,F3,44,F3,D9,&11AF
<1013> 299 DATA F6,F3,B9,F3,50,F3,D9,F6,B3,A8,7
2,44,F1,D9,F3,B9,F3,50,F3,CC,F3,F3,&1116
<100E> 300 DATA B3,F3,72,F3,F1,F3,F3,B3,F3,72,F
3,F1,F3,F3,F3,33,F3,F0,F3,F3,F3,F3,&1299
<09C8> 301 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F
3,F3,&0B64
<01BF> 302 DATA EOF
<0037> 303 :
<027F> 304 MEMORY &5FFF
<0716> 305 z=100:o=1:a=&6000
<04BE> 306 PRINT"Zeile:"z;
<0228> 307 READ b$
<06CA> 308 IF b$ ="EOF" GOTO 320
<0682> 309 IF MID$(b$,1,1)="/" GOTO 315
<063E> 310 b=VAL("&"+b$)
<0505> 311 POKE a,b:PRINT". ";
<0707> 312 s=s+ PEEK(a)

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<047B> 313 a=a+1
<0178> 314 GOTO 307
<0514> 315 cs=VAL(b$)
<0B58> 316 IF s=cs THEN v=6 ELSE v=174
<050A> 317 PRINT CHR$(1)CHR$(v)
<0765> 318 s=0:z=z+o
<015B> 319 GOTO 306
<0210> 320 PRINT b$
<0700> 321 SAVE"SNOUTY2.mc",b,&6000,&1152
<00E1> 322 END

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<0667> 1 'SNOUTY - Listing 3
<089C> 2 'KEY by Markus Albrecht
<060D> 3 'Schubertstr.58
<0521> 4 '4788 Warstein
<0465> 5 'Tel.:02902/5605
<0D33> 10 MEMORY 19999:LOAD"snouty1.mc",20000:L
OAD"snouty2.mc",24500
<161A> 20 PRINT"Haben Sie einen Farbmonitor ode
r einen Gruenmonitor ? (F/G)"
<14B3> 30 a$=UPPER$(INKEY$):IF a$="F"THEN 40 EL
SE IF a$<>"G"THEN 30 ELSE POKE 22311,6:P
OKE 22314,13:POKE 22316,4
<07D9> 40 SAVE"snouty",b,20000,8934,20000

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<0668> 1 'SNOUTY - Listing 4
<089C> 2 'KEY by Markus Albrecht
<060D> 3 'Schubertstr.58
<0521> 4 '4788 Warstein
<0465> 5 'Tel.:02902/5605
<0D33> 10 MEMORY 19999:LOAD"snouty.mc1",20000:L
OAD"snouty.mc2",24500
<161A> 20 PRINT"Haben Sie einen Farbmonitor ode
r einen Gruenmonitor ? (F/G)"
<14B3> 30 a$=UPPER$(INKEY$):IF a$="F"THEN 40 EL
SE IF a$<>"G"THEN 30 ELSE POKE 22311,6:P
OKE 22314,13:POKE 22316,4
<015D> 40 CALL 20000

```