**BCT 软件汇编分析**

C\_STARTUP:

C:0x0000 02653A LJMP STARTUP1(C:653A)

C:0x0003 0255BB LJMP HdlcOK(C:55BB)

Com0013:

C:0x0006 909100 MOV DPTR,#0x9100

C:0x0009 E521 MOV A,outport(0x21)

C:0x000B F0 MOVX @DPTR,A

C:0x000C 22 RET

C:0x000D 011F AJMP C:001F

C:0x000F 00 NOP

C:0x0010 00 NOP

UserFunc:

C:0x0011 22 RET

C:0x0012 00 NOP

C:0x0013 026E7F LJMP HdlcErr(C:6E7F)

C:0x0016 00 NOP

C:0x0017 00 NOP

C:0x0018 00 NOP

C:0x0019 00 NOP

C:0x001A 00 NOP

C:0x001B 00 NOP

C:0x001C 00 NOP

C:0x001D 00 NOP

C:0x001E 00 NOP

C:0x001F 00 NOP

C:0x0020 00 NOP

C:0x0021 00 NOP

C:0x0022 00 NOP

C:0x0023 0263B7 LJMP Scc2Intep(C:63B7)

C:0x0026 00 NOP

C:0x0027 00 NOP

C:0x0028 00 NOP

C:0x0029 00 NOP

C:0x002A 00 NOP

C:0x002B 025F46 LJMP TimerIntep(C:5F46)

GetData:

C:0x002E E4 CLR A

C:0x002F 906672 MOV DPTR,#actnumber(0x6672)

C:0x0032 F0 MOVX @DPTR,A

C:0x0033 9066F1 MOV DPTR,#almnumber(0x66F1)

C:0x0036 F0 MOVX @DPTR,A

C:0x0037 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x003A 74B0 MOV A,#P3(0xB0)

C:0x003C F0 MOVX @DPTR,A

C:0x003D A3 INC DPTR

C:0x003E E4 CLR A

C:0x003F F0 MOVX @DPTR,A

C:0x0040 907B35 MOV DPTR,#0x7B35

C:0x0043 F0 MOVX @DPTR,A

C:0x0044 907B35 MOV DPTR,#0x7B35

C:0x0047 E0 MOVX A,@DPTR

C:0x0048 FF MOV R7,A

C:0x0049 C3 CLR C

C:0x004A 943F SUBB A,#0x3F

C:0x004C 4003 JC C:0051

C:0x004E 0207E5 LJMP C:07E5

C:0x0051 74C8 MOV A,#T2CON(0xC8)

C:0x0053 2F ADD A,R7

C:0x0054 F582 MOV DPL(0x82),A

C:0x0056 E4 CLR A

C:0x0057 3422 ADDC A,#0x22

C:0x0059 F583 MOV DPH(0x83),A

C:0x005B E0 MOVX A,@DPTR

C:0x005C 7029 JNZ C:0087

C:0x005E 907B35 MOV DPTR,#0x7B35

C:0x0061 E0 MOVX A,@DPTR

C:0x0062 249C ADD A,#0x9C

C:0x0064 F582 MOV DPL(0x82),A

C:0x0066 E4 CLR A

C:0x0067 342E ADDC A,#0x2E

C:0x0069 F583 MOV DPH(0x83),A

C:0x006B 7401 MOV A,#0x01

C:0x006D F0 MOVX @DPTR,A

C:0x006E 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x0071 E0 MOVX A,@DPTR

C:0x0072 FE MOV R6,A

C:0x0073 A3 INC DPTR

C:0x0074 E0 MOVX A,@DPTR

C:0x0075 2406 ADD A,#0x06

C:0x0077 F582 MOV DPL(0x82),A

C:0x0079 E4 CLR A

C:0x007A 3E ADDC A,R6

C:0x007B F583 MOV DPH(0x83),A

C:0x007D E0 MOVX A,@DPTR

C:0x007E 5402 ANL A,#0x02

C:0x0080 907B3A MOV DPTR,#0x7B3A

C:0x0083 F0 MOVX @DPTR,A

C:0x0084 0207DC LJMP C:07DC

C:0x0087 907B35 MOV DPTR,#0x7B35

C:0x008A E0 MOVX A,@DPTR

C:0x008B FF MOV R7,A

C:0x008C 75F015 MOV B(0xF0),#0x15

C:0x008F 84 DIV AB

C:0x0090 FE MOV R6,A

C:0x0091 A3 INC DPTR

C:0x0092 F0 MOVX @DPTR,A

C:0x0093 EF MOV A,R7

C:0x0094 75F015 MOV B(0xF0),#0x15

C:0x0097 84 DIV AB

C:0x0098 A3 INC DPTR

C:0x0099 E5F0 MOV A,B(0xF0)

C:0x009B F0 MOVX @DPTR,A

C:0x009C 907B35 MOV DPTR,#0x7B35

C:0x009F E0 MOVX A,@DPTR

C:0x00A0 13 RRC A

C:0x00A1 13 RRC A

C:0x00A2 13 RRC A

C:0x00A3 541F ANL A,#0x1F

C:0x00A5 907B38 MOV DPTR,#0x7B38

C:0x00A8 F0 MOVX @DPTR,A

C:0x00A9 EF MOV A,R7

C:0x00AA 5407 ANL A,#0x07

C:0x00AC A3 INC DPTR

C:0x00AD F0 MOVX @DPTR,A

C:0x00AE EE MOV A,R6

C:0x00AF C4 SWAP A

C:0x00B0 54F0 ANL A,#B(0xF0)

C:0x00B2 FE MOV R6,A

C:0x00B3 E4 CLR A

C:0x00B4 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x00B6 FF MOV R7,A

C:0x00B7 EE MOV A,R6

C:0x00B8 34B0 ADDC A,#P3(0xB0)

C:0x00BA 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x00BD F0 MOVX @DPTR,A

C:0x00BE A3 INC DPTR

C:0x00BF EF MOV A,R7

C:0x00C0 F0 MOVX @DPTR,A

C:0x00C1 907B3C MOV DPTR,#0x7B3C

C:0x00C4 E0 MOVX A,@DPTR

C:0x00C5 7006 JNZ C:00CD

C:0x00C7 907B43 MOV DPTR,#0x7B43

C:0x00CA E0 MOVX A,@DPTR

C:0x00CB 6012 JZ C:00DF

C:0x00CD 907B35 MOV DPTR,#0x7B35

C:0x00D0 E0 MOVX A,@DPTR

C:0x00D1 24D9 ADD A,#0xD9

C:0x00D3 F582 MOV DPL(0x82),A

C:0x00D5 E4 CLR A

C:0x00D6 342F ADDC A,#0x2F

C:0x00D8 F583 MOV DPH(0x83),A

C:0x00DA 7401 MOV A,#0x01

C:0x00DC F0 MOVX @DPTR,A

C:0x00DD 800F SJMP C:00EE

C:0x00DF 907B35 MOV DPTR,#0x7B35

C:0x00E2 E0 MOVX A,@DPTR

C:0x00E3 24D9 ADD A,#0xD9

C:0x00E5 F582 MOV DPL(0x82),A

C:0x00E7 E4 CLR A

C:0x00E8 342F ADDC A,#0x2F

C:0x00EA F583 MOV DPH(0x83),A

C:0x00EC E4 CLR A

C:0x00ED F0 MOVX @DPTR,A

C:0x00EE 907B35 MOV DPTR,#0x7B35

C:0x00F1 E0 MOVX A,@DPTR

C:0x00F2 F9 MOV R1,A

C:0x00F3 240C ADD A,#0x0C

C:0x00F5 F582 MOV DPL(0x82),A

C:0x00F7 E4 CLR A

C:0x00F8 3424 ADDC A,#0x24

C:0x00FA F583 MOV DPH(0x83),A

C:0x00FC E0 MOVX A,@DPTR

C:0x00FD FF MOV R7,A

C:0x00FE 906672 MOV DPTR,#actnumber(0x6672)

C:0x0101 E0 MOVX A,@DPTR

C:0x0102 2F ADD A,R7

C:0x0103 F0 MOVX @DPTR,A

C:0x0104 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x0107 E0 MOVX A,@DPTR

C:0x0108 FE MOV R6,A

C:0x0109 A3 INC DPTR

C:0x010A E0 MOVX A,@DPTR

C:0x010B 2406 ADD A,#0x06

C:0x010D F582 MOV DPL(0x82),A

C:0x010F E4 CLR A

C:0x0110 3E ADDC A,R6

C:0x0111 F583 MOV DPH(0x83),A

C:0x0113 E0 MOVX A,@DPTR

C:0x0114 5402 ANL A,#0x02

C:0x0116 907B3A MOV DPTR,#0x7B3A

C:0x0119 F0 MOVX @DPTR,A

C:0x011A 907B37 MOV DPTR,#0x7B37

C:0x011D E0 MOVX A,@DPTR

C:0x011E FD MOV R5,A

C:0x011F 75F007 MOV B(0xF0),#0x07

C:0x0122 84 DIV AB

C:0x0123 FA MOV R2,A

C:0x0124 75F020 MOV B(0xF0),#hio(0x20)

C:0x0127 A4 MUL AB

C:0x0128 F582 MOV DPL(0x82),A

C:0x012A 85F083 MOV DPH(0x83),B(0xF0)

C:0x012D ED MOV A,R5

C:0x012E 75F020 MOV B(0xF0),#hio(0x20)

C:0x0131 A4 MUL AB

C:0x0132 2582 ADD A,DPL(0x82)

C:0x0134 FF MOV R7,A

C:0x0135 E5F0 MOV A,B(0xF0)

C:0x0137 3583 ADDC A,DPH(0x83)

C:0x0139 FE MOV R6,A

C:0x013A 902E8C MOV DPTR,#0x2E8C

C:0x013D E0 MOVX A,@DPTR

C:0x013E 2F ADD A,R7

C:0x013F FD MOV R5,A

C:0x0140 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x0143 E0 MOVX A,@DPTR

C:0x0144 3E ADDC A,R6

C:0x0145 FC MOV R4,A

C:0x0146 7425 MOV A,#0x25

C:0x0148 2D ADD A,R5

C:0x0149 F582 MOV DPL(0x82),A

C:0x014B E4 CLR A

C:0x014C 3C ADDC A,R4

C:0x014D F583 MOV DPH(0x83),A

C:0x014F E0 MOVX A,@DPTR

C:0x0150 FE MOV R6,A

C:0x0151 5404 ANL A,#0x04

C:0x0153 907B44 MOV DPTR,#0x7B44

C:0x0156 F0 MOVX @DPTR,A

C:0x0157 EE MOV A,R6

C:0x0158 5401 ANL A,#0x01

C:0x015A 907B3B MOV DPTR,#0x7B3B

C:0x015D F0 MOVX @DPTR,A

C:0x015E 742A MOV A,#0x2A

C:0x0160 2D ADD A,R5

C:0x0161 F582 MOV DPL(0x82),A

C:0x0163 7404 MOV A,#0x04

C:0x0165 3C ADDC A,R4

C:0x0166 F583 MOV DPH(0x83),A

C:0x0168 E0 MOVX A,@DPTR

C:0x0169 FB MOV R3,A

C:0x016A EA MOV A,R2

C:0x016B 75F020 MOV B(0xF0),#hio(0x20)

C:0x016E A4 MUL AB

C:0x016F FD MOV R5,A

C:0x0170 ACF0 MOV R4,B(0xF0)

C:0x0172 907B37 MOV DPTR,#0x7B37

C:0x0175 E0 MOVX A,@DPTR

C:0x0176 75F020 MOV B(0xF0),#hio(0x20)

C:0x0179 A4 MUL AB

C:0x017A 2D ADD A,R5

C:0x017B FF MOV R7,A

C:0x017C E5F0 MOV A,B(0xF0)

C:0x017E 3C ADDC A,R4

C:0x017F FE MOV R6,A

C:0x0180 902E8C MOV DPTR,#0x2E8C

C:0x0183 E0 MOVX A,@DPTR

C:0x0184 2F ADD A,R7

C:0x0185 FD MOV R5,A

C:0x0186 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x0189 E0 MOVX A,@DPTR

C:0x018A 3E ADDC A,R6

C:0x018B FC MOV R4,A

C:0x018C 7429 MOV A,#0x29

C:0x018E 2D ADD A,R5

C:0x018F F582 MOV DPL(0x82),A

C:0x0191 7404 MOV A,#0x04

C:0x0193 3C ADDC A,R4

C:0x0194 F583 MOV DPH(0x83),A

C:0x0196 E0 MOVX A,@DPTR

C:0x0197 AE03 MOV R6,0x03

C:0x0199 4B ORL A,R3

C:0x019A FE MOV R6,A

C:0x019B 5480 ANL A,#P0(0x80)

C:0x019D 907B3C MOV DPTR,#0x7B3C

C:0x01A0 F0 MOVX @DPTR,A

C:0x01A1 EE MOV A,R6

C:0x01A2 5440 ANL A,#0x40

C:0x01A4 907B43 MOV DPTR,#0x7B43

C:0x01A7 F0 MOVX @DPTR,A

C:0x01A8 EE MOV A,R6

C:0x01A9 5401 ANL A,#0x01

C:0x01AB 907B3D MOV DPTR,#0x7B3D

C:0x01AE F0 MOVX @DPTR,A

C:0x01AF EE MOV A,R6

C:0x01B0 5408 ANL A,#0x08

C:0x01B2 A3 INC DPTR

C:0x01B3 F0 MOVX @DPTR,A

C:0x01B4 EE MOV A,R6

C:0x01B5 5404 ANL A,#0x04

C:0x01B7 A3 INC DPTR

C:0x01B8 F0 MOVX @DPTR,A

C:0x01B9 EE MOV A,R6

C:0x01BA 5420 ANL A,#hio(0x20)

C:0x01BC A3 INC DPTR

C:0x01BD F0 MOVX @DPTR,A

C:0x01BE EE MOV A,R6

C:0x01BF 5410 ANL A,#0x10

C:0x01C1 A3 INC DPTR

C:0x01C2 F0 MOVX @DPTR,A

C:0x01C3 EE MOV A,R6

C:0x01C4 5402 ANL A,#0x02

C:0x01C6 A3 INC DPTR

C:0x01C7 F0 MOVX @DPTR,A

C:0x01C8 742E MOV A,#0x2E

C:0x01CA 2D ADD A,R5

C:0x01CB F582 MOV DPL(0x82),A

C:0x01CD 7404 MOV A,#0x04

C:0x01CF 3C ADDC A,R4

C:0x01D0 F583 MOV DPH(0x83),A

C:0x01D2 E4 CLR A

C:0x01D3 F0 MOVX @DPTR,A

C:0x01D4 E9 MOV A,R1

C:0x01D5 25E0 ADD A,ACC(0xE0)

C:0x01D7 25E0 ADD A,ACC(0xE0)

C:0x01D9 2401 ADD A,#0x01

C:0x01DB F582 MOV DPL(0x82),A

C:0x01DD E4 CLR A

C:0x01DE 3467 ADDC A,#0x67

C:0x01E0 F583 MOV DPH(0x83),A

C:0x01E2 C083 PUSH DPH(0x83)

C:0x01E4 C082 PUSH DPL(0x82)

C:0x01E6 E0 MOVX A,@DPTR

C:0x01E7 F8 MOV R0,A

C:0x01E8 A3 INC DPTR

C:0x01E9 E0 MOVX A,@DPTR

C:0x01EA F9 MOV R1,A

C:0x01EB A3 INC DPTR

C:0x01EC E0 MOVX A,@DPTR

C:0x01ED FA MOV R2,A

C:0x01EE A3 INC DPTR

C:0x01EF E0 MOVX A,@DPTR

C:0x01F0 FB MOV R3,A

C:0x01F1 C000 PUSH g\_ucHdlcBuf(0x00)

C:0x01F3 C001 PUSH 0x01

C:0x01F5 C002 PUSH 0x02

C:0x01F7 C003 PUSH 0x03

C:0x01F9 907B37 MOV DPTR,#0x7B37

C:0x01FC E0 MOVX A,@DPTR

C:0x01FD FD MOV R5,A

C:0x01FE 75F007 MOV B(0xF0),#0x07

C:0x0201 84 DIV AB

C:0x0202 75F020 MOV B(0xF0),#hio(0x20)

C:0x0205 A4 MUL AB

C:0x0206 FB MOV R3,A

C:0x0207 AAF0 MOV R2,B(0xF0)

C:0x0209 ED MOV A,R5

C:0x020A 75F020 MOV B(0xF0),#hio(0x20)

C:0x020D A4 MUL AB

C:0x020E 2B ADD A,R3

C:0x020F FF MOV R7,A

C:0x0210 E5F0 MOV A,B(0xF0)

C:0x0212 3A ADDC A,R2

C:0x0213 FE MOV R6,A

C:0x0214 902E8C MOV DPTR,#0x2E8C

C:0x0217 E0 MOVX A,@DPTR

C:0x0218 2F ADD A,R7

C:0x0219 FD MOV R5,A

C:0x021A 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x021D E0 MOVX A,@DPTR

C:0x021E 3E ADDC A,R6

C:0x021F FC MOV R4,A

C:0x0220 742F MOV A,#0x2F

C:0x0222 2D ADD A,R5

C:0x0223 F582 MOV DPL(0x82),A

C:0x0225 7404 MOV A,#0x04

C:0x0227 3C ADDC A,R4

C:0x0228 F583 MOV DPH(0x83),A

C:0x022A E0 MOVX A,@DPTR

C:0x022B FE MOV R6,A

C:0x022C 742E MOV A,#0x2E

C:0x022E 2D ADD A,R5

C:0x022F F582 MOV DPL(0x82),A

C:0x0231 7404 MOV A,#0x04

C:0x0233 3C ADDC A,R4

C:0x0234 F583 MOV DPH(0x83),A

C:0x0236 E0 MOVX A,@DPTR

C:0x0237 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x0239 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x023B FF MOV R7,A

C:0x023C EC MOV A,R4

C:0x023D 3E ADDC A,R6

C:0x023E FE MOV R6,A

C:0x023F E4 CLR A

C:0x0240 FD MOV R5,A

C:0x0241 D003 POP 0x03

C:0x0243 D002 POP 0x02

C:0x0245 D001 POP 0x01

C:0x0247 D000 POP g\_ucHdlcBuf(0x00)

C:0x0249 EB MOV A,R3

C:0x024A 2F ADD A,R7

C:0x024B FF MOV R7,A

C:0x024C EA MOV A,R2

C:0x024D 3E ADDC A,R6

C:0x024E FE MOV R6,A

C:0x024F ED MOV A,R5

C:0x0250 39 ADDC A,R1

C:0x0251 FD MOV R5,A

C:0x0252 EC MOV A,R4

C:0x0253 38 ADDC A,R0

C:0x0254 FC MOV R4,A

C:0x0255 D082 POP DPL(0x82)

C:0x0257 D083 POP DPH(0x83)

C:0x0259 12232C LCALL C?LSTXDATA(C:232C)

C:0x025C 907B37 MOV DPTR,#0x7B37

C:0x025F E0 MOVX A,@DPTR

C:0x0260 FD MOV R5,A

C:0x0261 75F007 MOV B(0xF0),#0x07

C:0x0264 84 DIV AB

C:0x0265 FC MOV R4,A

C:0x0266 75F020 MOV B(0xF0),#hio(0x20)

C:0x0269 A4 MUL AB

C:0x026A FB MOV R3,A

C:0x026B AAF0 MOV R2,B(0xF0)

C:0x026D ED MOV A,R5

C:0x026E 75F020 MOV B(0xF0),#hio(0x20)

C:0x0271 A4 MUL AB

C:0x0272 2B ADD A,R3

C:0x0273 FF MOV R7,A

C:0x0274 E5F0 MOV A,B(0xF0)

C:0x0276 3A ADDC A,R2

C:0x0277 FE MOV R6,A

C:0x0278 902E8C MOV DPTR,#0x2E8C

C:0x027B E0 MOVX A,@DPTR

C:0x027C 2F ADD A,R7

C:0x027D FF MOV R7,A

C:0x027E 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x0281 E0 MOVX A,@DPTR

C:0x0282 3E ADDC A,R6

C:0x0283 FE MOV R6,A

C:0x0284 7430 MOV A,#0x30

C:0x0286 2F ADD A,R7

C:0x0287 F582 MOV DPL(0x82),A

C:0x0289 7404 MOV A,#0x04

C:0x028B 3E ADDC A,R6

C:0x028C F583 MOV DPH(0x83),A

C:0x028E E4 CLR A

C:0x028F F0 MOVX @DPTR,A

C:0x0290 7431 MOV A,#0x31

C:0x0292 2F ADD A,R7

C:0x0293 F582 MOV DPL(0x82),A

C:0x0295 7404 MOV A,#0x04

C:0x0297 3E ADDC A,R6

C:0x0298 F583 MOV DPH(0x83),A

C:0x029A E0 MOVX A,@DPTR

C:0x029B 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x029D FE MOV R6,A

C:0x029E C006 PUSH 0x06

C:0x02A0 C007 PUSH 0x07

C:0x02A2 EC MOV A,R4

C:0x02A3 75F020 MOV B(0xF0),#hio(0x20)

C:0x02A6 A4 MUL AB

C:0x02A7 FD MOV R5,A

C:0x02A8 ACF0 MOV R4,B(0xF0)

C:0x02AA 907B37 MOV DPTR,#0x7B37

C:0x02AD E0 MOVX A,@DPTR

C:0x02AE 75F020 MOV B(0xF0),#hio(0x20)

C:0x02B1 A4 MUL AB

C:0x02B2 2D ADD A,R5

C:0x02B3 FF MOV R7,A

C:0x02B4 E5F0 MOV A,B(0xF0)

C:0x02B6 3C ADDC A,R4

C:0x02B7 FE MOV R6,A

C:0x02B8 902E8C MOV DPTR,#0x2E8C

C:0x02BB E0 MOVX A,@DPTR

C:0x02BC 2F ADD A,R7

C:0x02BD FB MOV R3,A

C:0x02BE 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x02C1 E0 MOVX A,@DPTR

C:0x02C2 3E ADDC A,R6

C:0x02C3 FA MOV R2,A

C:0x02C4 7430 MOV A,#0x30

C:0x02C6 2B ADD A,R3

C:0x02C7 F582 MOV DPL(0x82),A

C:0x02C9 7404 MOV A,#0x04

C:0x02CB 3A ADDC A,R2

C:0x02CC F583 MOV DPH(0x83),A

C:0x02CE E0 MOVX A,@DPTR

C:0x02CF FD MOV R5,A

C:0x02D0 D0E0 POP ACC(0xE0)

C:0x02D2 2D ADD A,R5

C:0x02D3 FE MOV R6,A

C:0x02D4 D0E0 POP ACC(0xE0)

C:0x02D6 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x02D8 907B47 MOV DPTR,#0x7B47

C:0x02DB F0 MOVX @DPTR,A

C:0x02DC A3 INC DPTR

C:0x02DD CE XCH A,R6

C:0x02DE F0 MOVX @DPTR,A

C:0x02DF 7422 MOV A,#0x22

C:0x02E1 2B ADD A,R3

C:0x02E2 F582 MOV DPL(0x82),A

C:0x02E4 E4 CLR A

C:0x02E5 3A ADDC A,R2

C:0x02E6 F583 MOV DPH(0x83),A

C:0x02E8 E0 MOVX A,@DPTR

C:0x02E9 FE MOV R6,A

C:0x02EA 5402 ANL A,#0x02

C:0x02EC 907B46 MOV DPTR,#0x7B46

C:0x02EF F0 MOVX @DPTR,A

C:0x02F0 AF06 MOV R7,0x06

C:0x02F2 EE MOV A,R6

C:0x02F3 5401 ANL A,#0x01

C:0x02F5 907B45 MOV DPTR,#0x7B45

C:0x02F8 F0 MOVX @DPTR,A

C:0x02F9 907B38 MOV DPTR,#0x7B38

C:0x02FC E0 MOVX A,@DPTR

C:0x02FD 2494 ADD A,#0x94

C:0x02FF F582 MOV DPL(0x82),A

C:0x0301 E4 CLR A

C:0x0302 3424 ADDC A,#0x24

C:0x0304 F583 MOV DPH(0x83),A

C:0x0306 E0 MOVX A,@DPTR

C:0x0307 FD MOV R5,A

C:0x0308 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x030A 907B39 MOV DPTR,#0x7B39

C:0x030D E0 MOVX A,@DPTR

C:0x030E FF MOV R7,A

C:0x030F 7401 MOV A,#0x01

C:0x0311 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x0313 A807 MOV R0,0x07

C:0x0315 08 INC R0

C:0x0316 8005 SJMP C:031D

C:0x0318 C3 CLR C

C:0x0319 33 RLC A

C:0x031A CE XCH A,R6

C:0x031B 33 RLC A

C:0x031C CE XCH A,R6

C:0x031D D8F9 DJNZ R0,C:0318

C:0x031F FF MOV R7,A

C:0x0320 EE MOV A,R6

C:0x0321 5C ANL A,R4

C:0x0322 FE MOV R6,A

C:0x0323 EF MOV A,R7

C:0x0324 5D ANL A,R5

C:0x0325 4E ORL A,R6

C:0x0326 6003 JZ C:032B

C:0x0328 020406 LJMP C:0406

C:0x032B 907B35 MOV DPTR,#0x7B35

C:0x032E E0 MOVX A,@DPTR

C:0x032F FF MOV R7,A

C:0x0330 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0333 A4 MUL AB

C:0x0334 2486 ADD A,#DPS(0x86)

C:0x0336 F582 MOV DPL(0x82),A

C:0x0338 E5F0 MOV A,B(0xF0)

C:0x033A 3430 ADDC A,#0x30

C:0x033C F583 MOV DPH(0x83),A

C:0x033E E4 CLR A

C:0x033F F0 MOVX @DPTR,A

C:0x0340 907B3B MOV DPTR,#0x7B3B

C:0x0343 E0 MOVX A,@DPTR

C:0x0344 6010 JZ C:0356

C:0x0346 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0349 EF MOV A,R7

C:0x034A A4 MUL AB

C:0x034B 241A ADD A,#0x1A

C:0x034D F582 MOV DPL(0x82),A

C:0x034F E5F0 MOV A,B(0xF0)

C:0x0351 3430 ADDC A,#0x30

C:0x0353 020444 LJMP C:0444

C:0x0356 907B35 MOV DPTR,#0x7B35

C:0x0359 E0 MOVX A,@DPTR

C:0x035A FD MOV R5,A

C:0x035B 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x035E A4 MUL AB

C:0x035F 241A ADD A,#0x1A

C:0x0361 F582 MOV DPL(0x82),A

C:0x0363 E5F0 MOV A,B(0xF0)

C:0x0365 3430 ADDC A,#0x30

C:0x0367 F583 MOV DPH(0x83),A

C:0x0369 E0 MOVX A,@DPTR

C:0x036A 6401 XRL A,#0x01

C:0x036C 6003 JZ C:0371

C:0x036E 020449 LJMP C:0449

C:0x0371 209603 JB IO6(0x90.6),C:0377

C:0x0374 0203F4 LJMP C:03F4

C:0x0377 907B37 MOV DPTR,#0x7B37

C:0x037A E0 MOVX A,@DPTR

C:0x037B FC MOV R4,A

C:0x037C 75F007 MOV B(0xF0),#0x07

C:0x037F 84 DIV AB

C:0x0380 75F020 MOV B(0xF0),#hio(0x20)

C:0x0383 A4 MUL AB

C:0x0384 FB MOV R3,A

C:0x0385 AAF0 MOV R2,B(0xF0)

C:0x0387 EC MOV A,R4

C:0x0388 75F020 MOV B(0xF0),#hio(0x20)

C:0x038B A4 MUL AB

C:0x038C 2B ADD A,R3

C:0x038D FF MOV R7,A

C:0x038E E5F0 MOV A,B(0xF0)

C:0x0390 3A ADDC A,R2

C:0x0391 FE MOV R6,A

C:0x0392 902E8C MOV DPTR,#0x2E8C

C:0x0395 E0 MOVX A,@DPTR

C:0x0396 2F ADD A,R7

C:0x0397 FF MOV R7,A

C:0x0398 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x039B E0 MOVX A,@DPTR

C:0x039C 3E ADDC A,R6

C:0x039D FE MOV R6,A

C:0x039E 7422 MOV A,#0x22

C:0x03A0 2F ADD A,R7

C:0x03A1 F582 MOV DPL(0x82),A

C:0x03A3 E4 CLR A

C:0x03A4 3E ADDC A,R6

C:0x03A5 F583 MOV DPH(0x83),A

C:0x03A7 7430 MOV A,#0x30

C:0x03A9 F0 MOVX @DPTR,A

C:0x03AA 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x03AD ED MOV A,R5

C:0x03AE A4 MUL AB

C:0x03AF 241A ADD A,#0x1A

C:0x03B1 F582 MOV DPL(0x82),A

C:0x03B3 E5F0 MOV A,B(0xF0)

C:0x03B5 3430 ADDC A,#0x30

C:0x03B7 F583 MOV DPH(0x83),A

C:0x03B9 E4 CLR A

C:0x03BA F0 MOVX @DPTR,A

C:0x03BB 7F0A MOV R7,#0x0A

C:0x03BD 126F52 LCALL Delay(C:6F52)

C:0x03C0 907B37 MOV DPTR,#0x7B37

C:0x03C3 E0 MOVX A,@DPTR

C:0x03C4 FD MOV R5,A

C:0x03C5 75F007 MOV B(0xF0),#0x07

C:0x03C8 84 DIV AB

C:0x03C9 75F020 MOV B(0xF0),#hio(0x20)

C:0x03CC A4 MUL AB

C:0x03CD FB MOV R3,A

C:0x03CE AAF0 MOV R2,B(0xF0)

C:0x03D0 ED MOV A,R5

C:0x03D1 75F020 MOV B(0xF0),#hio(0x20)

C:0x03D4 A4 MUL AB

C:0x03D5 2B ADD A,R3

C:0x03D6 FF MOV R7,A

C:0x03D7 E5F0 MOV A,B(0xF0)

C:0x03D9 3A ADDC A,R2

C:0x03DA FE MOV R6,A

C:0x03DB 902E8C MOV DPTR,#0x2E8C

C:0x03DE E0 MOVX A,@DPTR

C:0x03DF 2F ADD A,R7

C:0x03E0 FF MOV R7,A

C:0x03E1 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x03E4 E0 MOVX A,@DPTR

C:0x03E5 3E ADDC A,R6

C:0x03E6 FE MOV R6,A

C:0x03E7 7422 MOV A,#0x22

C:0x03E9 2F ADD A,R7

C:0x03EA F582 MOV DPL(0x82),A

C:0x03EC E4 CLR A

C:0x03ED 3E ADDC A,R6

C:0x03EE F583 MOV DPH(0x83),A

C:0x03F0 E4 CLR A

C:0x03F1 F0 MOVX @DPTR,A

C:0x03F2 8055 SJMP C:0449

C:0x03F4 907B35 MOV DPTR,#0x7B35

C:0x03F7 E0 MOVX A,@DPTR

C:0x03F8 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x03FB A4 MUL AB

C:0x03FC 241A ADD A,#0x1A

C:0x03FE F582 MOV DPL(0x82),A

C:0x0400 E5F0 MOV A,B(0xF0)

C:0x0402 3430 ADDC A,#0x30

C:0x0404 8028 SJMP C:042E

C:0x0406 907B35 MOV DPTR,#0x7B35

C:0x0409 E0 MOVX A,@DPTR

C:0x040A FF MOV R7,A

C:0x040B 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x040E A4 MUL AB

C:0x040F 241A ADD A,#0x1A

C:0x0411 F582 MOV DPL(0x82),A

C:0x0413 E5F0 MOV A,B(0xF0)

C:0x0415 3430 ADDC A,#0x30

C:0x0417 F583 MOV DPH(0x83),A

C:0x0419 E4 CLR A

C:0x041A F0 MOVX @DPTR,A

C:0x041B 907B3B MOV DPTR,#0x7B3B

C:0x041E E0 MOVX A,@DPTR

C:0x041F 6013 JZ C:0434

C:0x0421 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0424 EF MOV A,R7

C:0x0425 A4 MUL AB

C:0x0426 2486 ADD A,#DPS(0x86)

C:0x0428 F582 MOV DPL(0x82),A

C:0x042A E5F0 MOV A,B(0xF0)

C:0x042C 3430 ADDC A,#0x30

C:0x042E F583 MOV DPH(0x83),A

C:0x0430 E4 CLR A

C:0x0431 F0 MOVX @DPTR,A

C:0x0432 8015 SJMP C:0449

C:0x0434 907B35 MOV DPTR,#0x7B35

C:0x0437 E0 MOVX A,@DPTR

C:0x0438 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x043B A4 MUL AB

C:0x043C 2486 ADD A,#DPS(0x86)

C:0x043E F582 MOV DPL(0x82),A

C:0x0440 E5F0 MOV A,B(0xF0)

C:0x0442 3430 ADDC A,#0x30

C:0x0444 F583 MOV DPH(0x83),A

C:0x0446 7401 MOV A,#0x01

C:0x0448 F0 MOVX @DPTR,A

C:0x0449 907B3C MOV DPTR,#0x7B3C

C:0x044C E0 MOVX A,@DPTR

C:0x044D FF MOV R7,A

C:0x044E 907B35 MOV DPTR,#0x7B35

C:0x0451 6014 JZ C:0467

C:0x0453 E0 MOVX A,@DPTR

C:0x0454 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0457 A4 MUL AB

C:0x0458 242C ADD A,#0x2C

C:0x045A F582 MOV DPL(0x82),A

C:0x045C E5F0 MOV A,B(0xF0)

C:0x045E 3430 ADDC A,#0x30

C:0x0460 F583 MOV DPH(0x83),A

C:0x0462 7401 MOV A,#0x01

C:0x0464 F0 MOVX @DPTR,A

C:0x0465 8011 SJMP C:0478

C:0x0467 E0 MOVX A,@DPTR

C:0x0468 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x046B A4 MUL AB

C:0x046C 242C ADD A,#0x2C

C:0x046E F582 MOV DPL(0x82),A

C:0x0470 E5F0 MOV A,B(0xF0)

C:0x0472 3430 ADDC A,#0x30

C:0x0474 F583 MOV DPH(0x83),A

C:0x0476 E4 CLR A

C:0x0477 F0 MOVX @DPTR,A

C:0x0478 907B43 MOV DPTR,#0x7B43

C:0x047B E0 MOVX A,@DPTR

C:0x047C FE MOV R6,A

C:0x047D 907B35 MOV DPTR,#0x7B35

C:0x0480 6014 JZ C:0496

C:0x0482 E0 MOVX A,@DPTR

C:0x0483 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0486 A4 MUL AB

C:0x0487 2474 ADD A,#0x74

C:0x0489 F582 MOV DPL(0x82),A

C:0x048B E5F0 MOV A,B(0xF0)

C:0x048D 3430 ADDC A,#0x30

C:0x048F F583 MOV DPH(0x83),A

C:0x0491 7401 MOV A,#0x01

C:0x0493 F0 MOVX @DPTR,A

C:0x0494 8011 SJMP C:04A7

C:0x0496 E0 MOVX A,@DPTR

C:0x0497 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x049A A4 MUL AB

C:0x049B 2474 ADD A,#0x74

C:0x049D F582 MOV DPL(0x82),A

C:0x049F E5F0 MOV A,B(0xF0)

C:0x04A1 3430 ADDC A,#0x30

C:0x04A3 F583 MOV DPH(0x83),A

C:0x04A5 E4 CLR A

C:0x04A6 F0 MOVX @DPTR,A

C:0x04A7 EF MOV A,R7

C:0x04A8 7003 JNZ C:04AD

C:0x04AA EE MOV A,R6

C:0x04AB 603E JZ C:04EB

C:0x04AD 907B35 MOV DPTR,#0x7B35

C:0x04B0 E0 MOVX A,@DPTR

C:0x04B1 FF MOV R7,A

C:0x04B2 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x04B5 A4 MUL AB

C:0x04B6 243E ADD A,#0x3E

C:0x04B8 F582 MOV DPL(0x82),A

C:0x04BA E5F0 MOV A,B(0xF0)

C:0x04BC 3430 ADDC A,#0x30

C:0x04BE F583 MOV DPH(0x83),A

C:0x04C0 E4 CLR A

C:0x04C1 F0 MOVX @DPTR,A

C:0x04C2 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x04C5 EF MOV A,R7

C:0x04C6 A4 MUL AB

C:0x04C7 2450 ADD A,#0x50

C:0x04C9 F582 MOV DPL(0x82),A

C:0x04CB E5F0 MOV A,B(0xF0)

C:0x04CD 3430 ADDC A,#0x30

C:0x04CF F583 MOV DPH(0x83),A

C:0x04D1 E4 CLR A

C:0x04D2 F0 MOVX @DPTR,A

C:0x04D3 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x04D6 EF MOV A,R7

C:0x04D7 A4 MUL AB

C:0x04D8 2462 ADD A,#0x62

C:0x04DA F582 MOV DPL(0x82),A

C:0x04DC E5F0 MOV A,B(0xF0)

C:0x04DE 3430 ADDC A,#0x30

C:0x04E0 F583 MOV DPH(0x83),A

C:0x04E2 E4 CLR A

C:0x04E3 F0 MOVX @DPTR,A

C:0x04E4 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x04E7 EF MOV A,R7

C:0x04E8 020596 LJMP C:0596

C:0x04EB 907B3D MOV DPTR,#0x7B3D

C:0x04EE E0 MOVX A,@DPTR

C:0x04EF 907B35 MOV DPTR,#0x7B35

C:0x04F2 6014 JZ C:0508

C:0x04F4 E0 MOVX A,@DPTR

C:0x04F5 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x04F8 A4 MUL AB

C:0x04F9 243E ADD A,#0x3E

C:0x04FB F582 MOV DPL(0x82),A

C:0x04FD E5F0 MOV A,B(0xF0)

C:0x04FF 3430 ADDC A,#0x30

C:0x0501 F583 MOV DPH(0x83),A

C:0x0503 7401 MOV A,#0x01

C:0x0505 F0 MOVX @DPTR,A

C:0x0506 8011 SJMP C:0519

C:0x0508 E0 MOVX A,@DPTR

C:0x0509 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x050C A4 MUL AB

C:0x050D 243E ADD A,#0x3E

C:0x050F F582 MOV DPL(0x82),A

C:0x0511 E5F0 MOV A,B(0xF0)

C:0x0513 3430 ADDC A,#0x30

C:0x0515 F583 MOV DPH(0x83),A

C:0x0517 E4 CLR A

C:0x0518 F0 MOVX @DPTR,A

C:0x0519 907B40 MOV DPTR,#0x7B40

C:0x051C E0 MOVX A,@DPTR

C:0x051D 907B35 MOV DPTR,#0x7B35

C:0x0520 6014 JZ C:0536

C:0x0522 E0 MOVX A,@DPTR

C:0x0523 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0526 A4 MUL AB

C:0x0527 2450 ADD A,#0x50

C:0x0529 F582 MOV DPL(0x82),A

C:0x052B E5F0 MOV A,B(0xF0)

C:0x052D 3430 ADDC A,#0x30

C:0x052F F583 MOV DPH(0x83),A

C:0x0531 7401 MOV A,#0x01

C:0x0533 F0 MOVX @DPTR,A

C:0x0534 8011 SJMP C:0547

C:0x0536 E0 MOVX A,@DPTR

C:0x0537 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x053A A4 MUL AB

C:0x053B 2450 ADD A,#0x50

C:0x053D F582 MOV DPL(0x82),A

C:0x053F E5F0 MOV A,B(0xF0)

C:0x0541 3430 ADDC A,#0x30

C:0x0543 F583 MOV DPH(0x83),A

C:0x0545 E4 CLR A

C:0x0546 F0 MOVX @DPTR,A

C:0x0547 907B42 MOV DPTR,#0x7B42

C:0x054A E0 MOVX A,@DPTR

C:0x054B 907B35 MOV DPTR,#0x7B35

C:0x054E 6014 JZ C:0564

C:0x0550 E0 MOVX A,@DPTR

C:0x0551 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0554 A4 MUL AB

C:0x0555 2462 ADD A,#0x62

C:0x0557 F582 MOV DPL(0x82),A

C:0x0559 E5F0 MOV A,B(0xF0)

C:0x055B 3430 ADDC A,#0x30

C:0x055D F583 MOV DPH(0x83),A

C:0x055F 7401 MOV A,#0x01

C:0x0561 F0 MOVX @DPTR,A

C:0x0562 8011 SJMP C:0575

C:0x0564 E0 MOVX A,@DPTR

C:0x0565 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0568 A4 MUL AB

C:0x0569 2462 ADD A,#0x62

C:0x056B F582 MOV DPL(0x82),A

C:0x056D E5F0 MOV A,B(0xF0)

C:0x056F 3430 ADDC A,#0x30

C:0x0571 F583 MOV DPH(0x83),A

C:0x0573 E4 CLR A

C:0x0574 F0 MOVX @DPTR,A

C:0x0575 907B3E MOV DPTR,#0x7B3E

C:0x0578 E0 MOVX A,@DPTR

C:0x0579 907B35 MOV DPTR,#0x7B35

C:0x057C 6014 JZ C:0592

C:0x057E E0 MOVX A,@DPTR

C:0x057F 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0582 A4 MUL AB

C:0x0583 24BC ADD A,#0xBC

C:0x0585 F582 MOV DPL(0x82),A

C:0x0587 E5F0 MOV A,B(0xF0)

C:0x0589 3430 ADDC A,#0x30

C:0x058B F583 MOV DPH(0x83),A

C:0x058D 7401 MOV A,#0x01

C:0x058F F0 MOVX @DPTR,A

C:0x0590 8011 SJMP C:05A3

C:0x0592 E0 MOVX A,@DPTR

C:0x0593 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0596 A4 MUL AB

C:0x0597 24BC ADD A,#0xBC

C:0x0599 F582 MOV DPL(0x82),A

C:0x059B E5F0 MOV A,B(0xF0)

C:0x059D 3430 ADDC A,#0x30

C:0x059F F583 MOV DPH(0x83),A

C:0x05A1 E4 CLR A

C:0x05A2 F0 MOVX @DPTR,A

C:0x05A3 907B46 MOV DPTR,#0x7B46

C:0x05A6 E0 MOVX A,@DPTR

C:0x05A7 907B35 MOV DPTR,#0x7B35

C:0x05AA 6014 JZ C:05C0

C:0x05AC E0 MOVX A,@DPTR

C:0x05AD 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x05B0 A4 MUL AB

C:0x05B1 24CE ADD A,#0xCE

C:0x05B3 F582 MOV DPL(0x82),A

C:0x05B5 E5F0 MOV A,B(0xF0)

C:0x05B7 3430 ADDC A,#0x30

C:0x05B9 F583 MOV DPH(0x83),A

C:0x05BB 7401 MOV A,#0x01

C:0x05BD F0 MOVX @DPTR,A

C:0x05BE 8011 SJMP C:05D1

C:0x05C0 E0 MOVX A,@DPTR

C:0x05C1 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x05C4 A4 MUL AB

C:0x05C5 24CE ADD A,#0xCE

C:0x05C7 F582 MOV DPL(0x82),A

C:0x05C9 E5F0 MOV A,B(0xF0)

C:0x05CB 3430 ADDC A,#0x30

C:0x05CD F583 MOV DPH(0x83),A

C:0x05CF E4 CLR A

C:0x05D0 F0 MOVX @DPTR,A

C:0x05D1 907B45 MOV DPTR,#0x7B45

C:0x05D4 E0 MOVX A,@DPTR

C:0x05D5 907B35 MOV DPTR,#0x7B35

C:0x05D8 6014 JZ C:05EE

C:0x05DA E0 MOVX A,@DPTR

C:0x05DB 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x05DE A4 MUL AB

C:0x05DF 24E0 ADD A,#ACC(0xE0)

C:0x05E1 F582 MOV DPL(0x82),A

C:0x05E3 E5F0 MOV A,B(0xF0)

C:0x05E5 3430 ADDC A,#0x30

C:0x05E7 F583 MOV DPH(0x83),A

C:0x05E9 7401 MOV A,#0x01

C:0x05EB F0 MOVX @DPTR,A

C:0x05EC 8011 SJMP C:05FF

C:0x05EE E0 MOVX A,@DPTR

C:0x05EF 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x05F2 A4 MUL AB

C:0x05F3 24E0 ADD A,#ACC(0xE0)

C:0x05F5 F582 MOV DPL(0x82),A

C:0x05F7 E5F0 MOV A,B(0xF0)

C:0x05F9 3430 ADDC A,#0x30

C:0x05FB F583 MOV DPH(0x83),A

C:0x05FD E4 CLR A

C:0x05FE F0 MOVX @DPTR,A

C:0x05FF 907B47 MOV DPTR,#0x7B47

C:0x0602 E0 MOVX A,@DPTR

C:0x0603 FE MOV R6,A

C:0x0604 A3 INC DPTR

C:0x0605 E0 MOVX A,@DPTR

C:0x0606 FF MOV R7,A

C:0x0607 C3 CLR C

C:0x0608 74FF MOV A,#0xFF

C:0x060A 9F SUBB A,R7

C:0x060B FF MOV R7,A

C:0x060C 74FF MOV A,#0xFF

C:0x060E 9E SUBB A,R6

C:0x060F FE MOV R6,A

C:0x0610 907B35 MOV DPTR,#0x7B35

C:0x0613 E0 MOVX A,@DPTR

C:0x0614 FD MOV R5,A

C:0x0615 75F02A MOV B(0xF0),#0x2A

C:0x0618 A4 MUL AB

C:0x0619 245E ADD A,#0x5E

C:0x061B F582 MOV DPL(0x82),A

C:0x061D E5F0 MOV A,B(0xF0)

C:0x061F 346A ADDC A,#0x6A

C:0x0621 F583 MOV DPH(0x83),A

C:0x0623 E0 MOVX A,@DPTR

C:0x0624 FA MOV R2,A

C:0x0625 A3 INC DPTR

C:0x0626 E0 MOVX A,@DPTR

C:0x0627 C3 CLR C

C:0x0628 9F SUBB A,R7

C:0x0629 EA MOV A,R2

C:0x062A 9E SUBB A,R6

C:0x062B 4016 JC C:0643

C:0x062D 75F02A MOV B(0xF0),#0x2A

C:0x0630 ED MOV A,R5

C:0x0631 A4 MUL AB

C:0x0632 245E ADD A,#0x5E

C:0x0634 F582 MOV DPL(0x82),A

C:0x0636 E5F0 MOV A,B(0xF0)

C:0x0638 346A ADDC A,#0x6A

C:0x063A F583 MOV DPH(0x83),A

C:0x063C 74FF MOV A,#0xFF

C:0x063E F0 MOVX @DPTR,A

C:0x063F A3 INC DPTR

C:0x0640 F0 MOVX @DPTR,A

C:0x0641 8020 SJMP C:0663

C:0x0643 907B47 MOV DPTR,#0x7B47

C:0x0646 E0 MOVX A,@DPTR

C:0x0647 FE MOV R6,A

C:0x0648 A3 INC DPTR

C:0x0649 E0 MOVX A,@DPTR

C:0x064A FF MOV R7,A

C:0x064B 907B35 MOV DPTR,#0x7B35

C:0x064E E0 MOVX A,@DPTR

C:0x064F 75F02A MOV B(0xF0),#0x2A

C:0x0652 A4 MUL AB

C:0x0653 245E ADD A,#0x5E

C:0x0655 F582 MOV DPL(0x82),A

C:0x0657 E5F0 MOV A,B(0xF0)

C:0x0659 346A ADDC A,#0x6A

C:0x065B F583 MOV DPH(0x83),A

C:0x065D EE MOV A,R6

C:0x065E 8FF0 MOV B(0xF0),R7

C:0x0660 122228 LCALL C?IILDX(C:2228)

C:0x0663 907B35 MOV DPTR,#0x7B35

C:0x0666 E0 MOVX A,@DPTR

C:0x0667 F9 MOV R1,A

C:0x0668 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x066B A4 MUL AB

C:0x066C 241A ADD A,#0x1A

C:0x066E F582 MOV DPL(0x82),A

C:0x0670 E5F0 MOV A,B(0xF0)

C:0x0672 3430 ADDC A,#0x30

C:0x0674 F583 MOV DPH(0x83),A

C:0x0676 E0 MOVX A,@DPTR

C:0x0677 6003 JZ C:067C

C:0x0679 0206FC LJMP C:06FC

C:0x067C 907B37 MOV DPTR,#0x7B37

C:0x067F E0 MOVX A,@DPTR

C:0x0680 FD MOV R5,A

C:0x0681 75F007 MOV B(0xF0),#0x07

C:0x0684 84 DIV AB

C:0x0685 75F020 MOV B(0xF0),#hio(0x20)

C:0x0688 A4 MUL AB

C:0x0689 FB MOV R3,A

C:0x068A AAF0 MOV R2,B(0xF0)

C:0x068C ED MOV A,R5

C:0x068D 75F020 MOV B(0xF0),#hio(0x20)

C:0x0690 A4 MUL AB

C:0x0691 2B ADD A,R3

C:0x0692 FF MOV R7,A

C:0x0693 E5F0 MOV A,B(0xF0)

C:0x0695 3A ADDC A,R2

C:0x0696 FE MOV R6,A

C:0x0697 902E8C MOV DPTR,#0x2E8C

C:0x069A E0 MOVX A,@DPTR

C:0x069B 2F ADD A,R7

C:0x069C FF MOV R7,A

C:0x069D 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x06A0 E0 MOVX A,@DPTR

C:0x06A1 3E ADDC A,R6

C:0x06A2 FE MOV R6,A

C:0x06A3 7426 MOV A,#0x26

C:0x06A5 2F ADD A,R7

C:0x06A6 F582 MOV DPL(0x82),A

C:0x06A8 E4 CLR A

C:0x06A9 3E ADDC A,R6

C:0x06AA F583 MOV DPH(0x83),A

C:0x06AC E0 MOVX A,@DPTR

C:0x06AD FF MOV R7,A

C:0x06AE 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x06B0 C3 CLR C

C:0x06B1 74FF MOV A,#0xFF

C:0x06B3 9F SUBB A,R7

C:0x06B4 FD MOV R5,A

C:0x06B5 74FF MOV A,#0xFF

C:0x06B7 9E SUBB A,R6

C:0x06B8 FC MOV R4,A

C:0x06B9 75F02A MOV B(0xF0),#0x2A

C:0x06BC E9 MOV A,R1

C:0x06BD A4 MUL AB

C:0x06BE 2464 ADD A,#0x64

C:0x06C0 F582 MOV DPL(0x82),A

C:0x06C2 E5F0 MOV A,B(0xF0)

C:0x06C4 346A ADDC A,#0x6A

C:0x06C6 F583 MOV DPH(0x83),A

C:0x06C8 E0 MOVX A,@DPTR

C:0x06C9 FA MOV R2,A

C:0x06CA A3 INC DPTR

C:0x06CB E0 MOVX A,@DPTR

C:0x06CC C3 CLR C

C:0x06CD 9D SUBB A,R5

C:0x06CE EA MOV A,R2

C:0x06CF 9C SUBB A,R4

C:0x06D0 907B35 MOV DPTR,#0x7B35

C:0x06D3 E0 MOVX A,@DPTR

C:0x06D4 75F02A MOV B(0xF0),#0x2A

C:0x06D7 4012 JC C:06EB

C:0x06D9 A4 MUL AB

C:0x06DA 2464 ADD A,#0x64

C:0x06DC F582 MOV DPL(0x82),A

C:0x06DE E5F0 MOV A,B(0xF0)

C:0x06E0 346A ADDC A,#0x6A

C:0x06E2 F583 MOV DPH(0x83),A

C:0x06E4 74FF MOV A,#0xFF

C:0x06E6 F0 MOVX @DPTR,A

C:0x06E7 A3 INC DPTR

C:0x06E8 F0 MOVX @DPTR,A

C:0x06E9 8011 SJMP C:06FC

C:0x06EB A4 MUL AB

C:0x06EC 2464 ADD A,#0x64

C:0x06EE F582 MOV DPL(0x82),A

C:0x06F0 E5F0 MOV A,B(0xF0)

C:0x06F2 346A ADDC A,#0x6A

C:0x06F4 F583 MOV DPH(0x83),A

C:0x06F6 EE MOV A,R6

C:0x06F7 8FF0 MOV B(0xF0),R7

C:0x06F9 122228 LCALL C?IILDX(C:2228)

C:0x06FC 907B35 MOV DPTR,#0x7B35

C:0x06FF E0 MOVX A,@DPTR

C:0x0700 FF MOV R7,A

C:0x0701 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0704 A4 MUL AB

C:0x0705 242C ADD A,#0x2C

C:0x0707 F582 MOV DPL(0x82),A

C:0x0709 E5F0 MOV A,B(0xF0)

C:0x070B 3430 ADDC A,#0x30

C:0x070D F583 MOV DPH(0x83),A

C:0x070F E0 MOVX A,@DPTR

C:0x0710 FD MOV R5,A

C:0x0711 7012 JNZ C:0725

C:0x0713 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0716 EF MOV A,R7

C:0x0717 A4 MUL AB

C:0x0718 2474 ADD A,#0x74

C:0x071A F582 MOV DPL(0x82),A

C:0x071C E5F0 MOV A,B(0xF0)

C:0x071E 3430 ADDC A,#0x30

C:0x0720 F583 MOV DPH(0x83),A

C:0x0722 E0 MOVX A,@DPTR

C:0x0723 6006 JZ C:072B

C:0x0725 9066F1 MOV DPTR,#almnumber(0x66F1)

C:0x0728 E0 MOVX A,@DPTR

C:0x0729 04 INC A

C:0x072A F0 MOVX @DPTR,A

C:0x072B 907B37 MOV DPTR,#0x7B37

C:0x072E E0 MOVX A,@DPTR

C:0x072F FC MOV R4,A

C:0x0730 75F007 MOV B(0xF0),#0x07

C:0x0733 84 DIV AB

C:0x0734 75F020 MOV B(0xF0),#hio(0x20)

C:0x0737 A4 MUL AB

C:0x0738 FB MOV R3,A

C:0x0739 AAF0 MOV R2,B(0xF0)

C:0x073B EC MOV A,R4

C:0x073C 75F020 MOV B(0xF0),#hio(0x20)

C:0x073F A4 MUL AB

C:0x0740 2B ADD A,R3

C:0x0741 FF MOV R7,A

C:0x0742 E5F0 MOV A,B(0xF0)

C:0x0744 3A ADDC A,R2

C:0x0745 FE MOV R6,A

C:0x0746 902E8C MOV DPTR,#0x2E8C

C:0x0749 E0 MOVX A,@DPTR

C:0x074A 2F ADD A,R7

C:0x074B FF MOV R7,A

C:0x074C 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x074F E0 MOVX A,@DPTR

C:0x0750 3E ADDC A,R6

C:0x0751 FE MOV R6,A

C:0x0752 7423 MOV A,#0x23

C:0x0754 2F ADD A,R7

C:0x0755 F582 MOV DPL(0x82),A

C:0x0757 7404 MOV A,#0x04

C:0x0759 3E ADDC A,R6

C:0x075A F583 MOV DPH(0x83),A

C:0x075C E0 MOVX A,@DPTR

C:0x075D F9 MOV R1,A

C:0x075E ED MOV A,R5

C:0x075F 7028 JNZ C:0789

C:0x0761 907B35 MOV DPTR,#0x7B35

C:0x0764 E0 MOVX A,@DPTR

C:0x0765 FF MOV R7,A

C:0x0766 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0769 A4 MUL AB

C:0x076A 2474 ADD A,#0x74

C:0x076C F582 MOV DPL(0x82),A

C:0x076E E5F0 MOV A,B(0xF0)

C:0x0770 3430 ADDC A,#0x30

C:0x0772 F583 MOV DPH(0x83),A

C:0x0774 E0 MOVX A,@DPTR

C:0x0775 7012 JNZ C:0789

C:0x0777 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x077A EF MOV A,R7

C:0x077B A4 MUL AB

C:0x077C 2462 ADD A,#0x62

C:0x077E F582 MOV DPL(0x82),A

C:0x0780 E5F0 MOV A,B(0xF0)

C:0x0782 3430 ADDC A,#0x30

C:0x0784 F583 MOV DPH(0x83),A

C:0x0786 E0 MOVX A,@DPTR

C:0x0787 6019 JZ C:07A2

C:0x0789 E9 MOV A,R1

C:0x078A 20E04F JB 0xE0.0,C:07DC

C:0x078D 4401 ORL A,#0x01

C:0x078F FD MOV R5,A

C:0x0790 907B37 MOV DPTR,#0x7B37

C:0x0793 E0 MOVX A,@DPTR

C:0x0794 75F007 MOV B(0xF0),#0x07

C:0x0797 84 DIV AB

C:0x0798 75F020 MOV B(0xF0),#hio(0x20)

C:0x079B A4 MUL AB

C:0x079C FB MOV R3,A

C:0x079D AAF0 MOV R2,B(0xF0)

C:0x079F E0 MOVX A,@DPTR

C:0x07A0 8018 SJMP C:07BA

C:0x07A2 E9 MOV A,R1

C:0x07A3 30E036 JNB 0xE0.0,C:07DC

C:0x07A6 54FE ANL A,#0xFE

C:0x07A8 FD MOV R5,A

C:0x07A9 907B37 MOV DPTR,#0x7B37

C:0x07AC E0 MOVX A,@DPTR

C:0x07AD F9 MOV R1,A

C:0x07AE 75F007 MOV B(0xF0),#0x07

C:0x07B1 84 DIV AB

C:0x07B2 75F020 MOV B(0xF0),#hio(0x20)

C:0x07B5 A4 MUL AB

C:0x07B6 FB MOV R3,A

C:0x07B7 AAF0 MOV R2,B(0xF0)

C:0x07B9 E9 MOV A,R1

C:0x07BA 75F020 MOV B(0xF0),#hio(0x20)

C:0x07BD A4 MUL AB

C:0x07BE 2B ADD A,R3

C:0x07BF FF MOV R7,A

C:0x07C0 E5F0 MOV A,B(0xF0)

C:0x07C2 3A ADDC A,R2

C:0x07C3 FE MOV R6,A

C:0x07C4 902E8C MOV DPTR,#0x2E8C

C:0x07C7 E0 MOVX A,@DPTR

C:0x07C8 2F ADD A,R7

C:0x07C9 FF MOV R7,A

C:0x07CA 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x07CD E0 MOVX A,@DPTR

C:0x07CE 3E ADDC A,R6

C:0x07CF FE MOV R6,A

C:0x07D0 7423 MOV A,#0x23

C:0x07D2 2F ADD A,R7

C:0x07D3 F582 MOV DPL(0x82),A

C:0x07D5 7404 MOV A,#0x04

C:0x07D7 3E ADDC A,R6

C:0x07D8 F583 MOV DPH(0x83),A

C:0x07DA ED MOV A,R5

C:0x07DB F0 MOVX @DPTR,A

C:0x07DC 907B35 MOV DPTR,#0x7B35

C:0x07DF E0 MOVX A,@DPTR

C:0x07E0 04 INC A

C:0x07E1 F0 MOVX @DPTR,A

C:0x07E2 020044 LJMP C:0044

C:0x07E5 E4 CLR A

C:0x07E6 907B35 MOV DPTR,#0x7B35

C:0x07E9 F0 MOVX @DPTR,A

C:0x07EA 907B35 MOV DPTR,#0x7B35

C:0x07ED E0 MOVX A,@DPTR

C:0x07EE FF MOV R7,A

C:0x07EF 75F015 MOV B(0xF0),#0x15

C:0x07F2 84 DIV AB

C:0x07F3 FE MOV R6,A

C:0x07F4 A3 INC DPTR

C:0x07F5 F0 MOVX @DPTR,A

C:0x07F6 EF MOV A,R7

C:0x07F7 75F015 MOV B(0xF0),#0x15

C:0x07FA 84 DIV AB

C:0x07FB A3 INC DPTR

C:0x07FC E5F0 MOV A,B(0xF0)

C:0x07FE F0 MOVX @DPTR,A

C:0x07FF EE MOV A,R6

C:0x0800 C4 SWAP A

C:0x0801 54F0 ANL A,#B(0xF0)

C:0x0803 FE MOV R6,A

C:0x0804 E4 CLR A

C:0x0805 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x0807 FF MOV R7,A

C:0x0808 EE MOV A,R6

C:0x0809 34B0 ADDC A,#P3(0xB0)

C:0x080B 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x080E F0 MOVX @DPTR,A

C:0x080F A3 INC DPTR

C:0x0810 EF MOV A,R7

C:0x0811 F0 MOVX @DPTR,A

C:0x0812 907B37 MOV DPTR,#0x7B37

C:0x0815 E0 MOVX A,@DPTR

C:0x0816 FD MOV R5,A

C:0x0817 75F007 MOV B(0xF0),#0x07

C:0x081A 84 DIV AB

C:0x081B 75F020 MOV B(0xF0),#hio(0x20)

C:0x081E A4 MUL AB

C:0x081F FB MOV R3,A

C:0x0820 AAF0 MOV R2,B(0xF0)

C:0x0822 ED MOV A,R5

C:0x0823 75F020 MOV B(0xF0),#hio(0x20)

C:0x0826 A4 MUL AB

C:0x0827 2B ADD A,R3

C:0x0828 FF MOV R7,A

C:0x0829 E5F0 MOV A,B(0xF0)

C:0x082B 3A ADDC A,R2

C:0x082C FE MOV R6,A

C:0x082D 902E8C MOV DPTR,#0x2E8C

C:0x0830 E0 MOVX A,@DPTR

C:0x0831 2F ADD A,R7

C:0x0832 FF MOV R7,A

C:0x0833 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x0836 E0 MOVX A,@DPTR

C:0x0837 3E ADDC A,R6

C:0x0838 FE MOV R6,A

C:0x0839 742C MOV A,#0x2C

C:0x083B 2F ADD A,R7

C:0x083C F582 MOV DPL(0x82),A

C:0x083E 7404 MOV A,#0x04

C:0x0840 3E ADDC A,R6

C:0x0841 F583 MOV DPH(0x83),A

C:0x0843 E0 MOVX A,@DPTR

C:0x0844 FF MOV R7,A

C:0x0845 907B35 MOV DPTR,#0x7B35

C:0x0848 E0 MOVX A,@DPTR

C:0x0849 FE MOV R6,A

C:0x084A 75F002 MOV B(0xF0),#0x02

C:0x084D A4 MUL AB

C:0x084E 2447 ADD A,#0x47

C:0x0850 F582 MOV DPL(0x82),A

C:0x0852 E5F0 MOV A,B(0xF0)

C:0x0854 3423 ADDC A,#0x23

C:0x0856 F583 MOV DPH(0x83),A

C:0x0858 EF MOV A,R7

C:0x0859 F0 MOVX @DPTR,A

C:0x085A EE MOV A,R6

C:0x085B 13 RRC A

C:0x085C 13 RRC A

C:0x085D 13 RRC A

C:0x085E 541F ANL A,#0x1F

C:0x0860 907B38 MOV DPTR,#0x7B38

C:0x0863 F0 MOVX @DPTR,A

C:0x0864 EE MOV A,R6

C:0x0865 5407 ANL A,#0x07

C:0x0867 A3 INC DPTR

C:0x0868 F0 MOVX @DPTR,A

C:0x0869 907B38 MOV DPTR,#0x7B38

C:0x086C E0 MOVX A,@DPTR

C:0x086D FD MOV R5,A

C:0x086E 2494 ADD A,#0x94

C:0x0870 F582 MOV DPL(0x82),A

C:0x0872 E4 CLR A

C:0x0873 3424 ADDC A,#0x24

C:0x0875 F583 MOV DPH(0x83),A

C:0x0877 E0 MOVX A,@DPTR

C:0x0878 FB MOV R3,A

C:0x0879 7A00 MOV R2,#g\_ucHdlcBuf(0x00)

C:0x087B 907B39 MOV DPTR,#0x7B39

C:0x087E E0 MOVX A,@DPTR

C:0x087F FF MOV R7,A

C:0x0880 7401 MOV A,#0x01

C:0x0882 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x0884 A807 MOV R0,0x07

C:0x0886 08 INC R0

C:0x0887 8005 SJMP C:088E

C:0x0889 C3 CLR C

C:0x088A 33 RLC A

C:0x088B CE XCH A,R6

C:0x088C 33 RLC A

C:0x088D CE XCH A,R6

C:0x088E D8F9 DJNZ R0,C:0889

C:0x0890 FF MOV R7,A

C:0x0891 EE MOV A,R6

C:0x0892 5A ANL A,R2

C:0x0893 FE MOV R6,A

C:0x0894 EF MOV A,R7

C:0x0895 5B ANL A,R3

C:0x0896 4E ORL A,R6

C:0x0897 7024 JNZ C:08BD

C:0x0899 74C4 MOV A,#0xC4

C:0x089B 2D ADD A,R5

C:0x089C F582 MOV DPL(0x82),A

C:0x089E E4 CLR A

C:0x089F 3423 ADDC A,#0x23

C:0x08A1 F583 MOV DPH(0x83),A

C:0x08A3 C083 PUSH DPH(0x83)

C:0x08A5 C082 PUSH DPL(0x82)

C:0x08A7 E0 MOVX A,@DPTR

C:0x08A8 FF MOV R7,A

C:0x08A9 907B39 MOV DPTR,#0x7B39

C:0x08AC E0 MOVX A,@DPTR

C:0x08AD FE MOV R6,A

C:0x08AE 7401 MOV A,#0x01

C:0x08B0 A806 MOV R0,0x06

C:0x08B2 08 INC R0

C:0x08B3 8002 SJMP C:08B7

C:0x08B5 C3 CLR C

C:0x08B6 33 RLC A

C:0x08B7 D8FC DJNZ R0,C:08B5

C:0x08B9 F4 CPL A

C:0x08BA 5F ANL A,R7

C:0x08BB 8024 SJMP C:08E1

C:0x08BD 907B38 MOV DPTR,#0x7B38

C:0x08C0 E0 MOVX A,@DPTR

C:0x08C1 24C4 ADD A,#0xC4

C:0x08C3 F582 MOV DPL(0x82),A

C:0x08C5 E4 CLR A

C:0x08C6 3423 ADDC A,#0x23

C:0x08C8 F583 MOV DPH(0x83),A

C:0x08CA C083 PUSH DPH(0x83)

C:0x08CC C082 PUSH DPL(0x82)

C:0x08CE E0 MOVX A,@DPTR

C:0x08CF FF MOV R7,A

C:0x08D0 907B39 MOV DPTR,#0x7B39

C:0x08D3 E0 MOVX A,@DPTR

C:0x08D4 FE MOV R6,A

C:0x08D5 7401 MOV A,#0x01

C:0x08D7 A806 MOV R0,0x06

C:0x08D9 08 INC R0

C:0x08DA 8002 SJMP C:08DE

C:0x08DC C3 CLR C

C:0x08DD 33 RLC A

C:0x08DE D8FC DJNZ R0,C:08DC

C:0x08E0 4F ORL A,R7

C:0x08E1 D082 POP DPL(0x82)

C:0x08E3 D083 POP DPH(0x83)

C:0x08E5 F0 MOVX @DPTR,A

C:0x08E6 907B35 MOV DPTR,#0x7B35

C:0x08E9 E0 MOVX A,@DPTR

C:0x08EA 04 INC A

C:0x08EB F0 MOVX @DPTR,A

C:0x08EC E0 MOVX A,@DPTR

C:0x08ED 643F XRL A,#0x3F

C:0x08EF 6003 JZ C:08F4

C:0x08F1 0207EA LJMP C:07EA

C:0x08F4 309507 JNB IO5(0x90.5),C:08FE

C:0x08F7 E4 CLR A

C:0x08F8 9022C7 MOV DPTR,#0x22C7

C:0x08FB F0 MOVX @DPTR,A

C:0x08FC 8006 SJMP C:0904

C:0x08FE 9022C7 MOV DPTR,#0x22C7

C:0x0901 7401 MOV A,#0x01

C:0x0903 F0 MOVX @DPTR,A

C:0x0904 20964D JB IO6(0x90.6),C:0954

C:0x0907 20974A JB IO7(0x90.7),C:0954

C:0x090A E4 CLR A

C:0x090B 9022C6 MOV DPTR,#0x22C6

C:0x090E F0 MOVX @DPTR,A

C:0x090F 907B9D MOV DPTR,#g\_LampEn(0x7B9D)

C:0x0912 F0 MOVX @DPTR,A

C:0x0913 907BAC MOV DPTR,#0x7BAC

C:0x0916 E0 MOVX A,@DPTR

C:0x0917 20E004 JB 0xE0.0,C:091E

C:0x091A C20C CLR ACT(0x21.4)

C:0x091C 8002 SJMP C:0920

C:0x091E D20C SETB ACT(0x21.4)

C:0x0920 E4 CLR A

C:0x0921 907B35 MOV DPTR,#0x7B35

C:0x0924 F0 MOVX @DPTR,A

C:0x0925 907B35 MOV DPTR,#0x7B35

C:0x0928 E0 MOVX A,@DPTR

C:0x0929 FF MOV R7,A

C:0x092A C3 CLR C

C:0x092B 943F SUBB A,#0x3F

C:0x092D 4003 JC C:0932

C:0x092F 0209DD LJMP C:09DD

C:0x0932 749C MOV A,#0x9C

C:0x0934 2F ADD A,R7

C:0x0935 F582 MOV DPL(0x82),A

C:0x0937 E4 CLR A

C:0x0938 342E ADDC A,#0x2E

C:0x093A F583 MOV DPH(0x83),A

C:0x093C 7401 MOV A,#0x01

C:0x093E F0 MOVX @DPTR,A

C:0x093F 7407 MOV A,#0x07

C:0x0941 2F ADD A,R7

C:0x0942 F582 MOV DPL(0x82),A

C:0x0944 E4 CLR A

C:0x0945 3423 ADDC A,#0x23

C:0x0947 F583 MOV DPH(0x83),A

C:0x0949 7401 MOV A,#0x01

C:0x094B F0 MOVX @DPTR,A

C:0x094C 907B35 MOV DPTR,#0x7B35

C:0x094F E0 MOVX A,@DPTR

C:0x0950 04 INC A

C:0x0951 F0 MOVX @DPTR,A

C:0x0952 80D1 SJMP C:0925

C:0x0954 9022C6 MOV DPTR,#0x22C6

C:0x0957 E0 MOVX A,@DPTR

C:0x0958 6003 JZ C:095D

C:0x095A 0209DD LJMP C:09DD

C:0x095D 907B35 MOV DPTR,#0x7B35

C:0x0960 F0 MOVX @DPTR,A

C:0x0961 907B35 MOV DPTR,#0x7B35

C:0x0964 E0 MOVX A,@DPTR

C:0x0965 FF MOV R7,A

C:0x0966 C3 CLR C

C:0x0967 943F SUBB A,#0x3F

C:0x0969 5062 JNC C:09CD

C:0x096B 740C MOV A,#0x0C

C:0x096D 2F ADD A,R7

C:0x096E F582 MOV DPL(0x82),A

C:0x0970 E4 CLR A

C:0x0971 3424 ADDC A,#0x24

C:0x0973 F583 MOV DPH(0x83),A

C:0x0975 E0 MOVX A,@DPTR

C:0x0976 6011 JZ C:0989

C:0x0978 907B35 MOV DPTR,#0x7B35

C:0x097B E0 MOVX A,@DPTR

C:0x097C 2455 ADD A,#0x55

C:0x097E F582 MOV DPL(0x82),A

C:0x0980 E4 CLR A

C:0x0981 3424 ADDC A,#0x24

C:0x0983 F583 MOV DPH(0x83),A

C:0x0985 E0 MOVX A,@DPTR

C:0x0986 B40120 CJNE A,#0x01,C:09A9

C:0x0989 907B35 MOV DPTR,#0x7B35

C:0x098C E0 MOVX A,@DPTR

C:0x098D FF MOV R7,A

C:0x098E 249C ADD A,#0x9C

C:0x0990 F582 MOV DPL(0x82),A

C:0x0992 E4 CLR A

C:0x0993 342E ADDC A,#0x2E

C:0x0995 F583 MOV DPH(0x83),A

C:0x0997 7401 MOV A,#0x01

C:0x0999 F0 MOVX @DPTR,A

C:0x099A 7407 MOV A,#0x07

C:0x099C 2F ADD A,R7

C:0x099D F582 MOV DPL(0x82),A

C:0x099F E4 CLR A

C:0x09A0 3423 ADDC A,#0x23

C:0x09A2 F583 MOV DPH(0x83),A

C:0x09A4 7401 MOV A,#0x01

C:0x09A6 F0 MOVX @DPTR,A

C:0x09A7 801C SJMP C:09C5

C:0x09A9 907B35 MOV DPTR,#0x7B35

C:0x09AC E0 MOVX A,@DPTR

C:0x09AD FF MOV R7,A

C:0x09AE 249C ADD A,#0x9C

C:0x09B0 F582 MOV DPL(0x82),A

C:0x09B2 E4 CLR A

C:0x09B3 342E ADDC A,#0x2E

C:0x09B5 F583 MOV DPH(0x83),A

C:0x09B7 E4 CLR A

C:0x09B8 F0 MOVX @DPTR,A

C:0x09B9 7407 MOV A,#0x07

C:0x09BB 2F ADD A,R7

C:0x09BC F582 MOV DPL(0x82),A

C:0x09BE E4 CLR A

C:0x09BF 3423 ADDC A,#0x23

C:0x09C1 F583 MOV DPH(0x83),A

C:0x09C3 E4 CLR A

C:0x09C4 F0 MOVX @DPTR,A

C:0x09C5 907B35 MOV DPTR,#0x7B35

C:0x09C8 E0 MOVX A,@DPTR

C:0x09C9 04 INC A

C:0x09CA F0 MOVX @DPTR,A

C:0x09CB 8094 SJMP C:0961

C:0x09CD 9022C6 MOV DPTR,#0x22C6

C:0x09D0 7401 MOV A,#0x01

C:0x09D2 F0 MOVX @DPTR,A

C:0x09D3 907B9D MOV DPTR,#g\_LampEn(0x7B9D)

C:0x09D6 F0 MOVX @DPTR,A

C:0x09D7 909100 MOV DPTR,#0x9100

C:0x09DA E521 MOV A,outport(0x21)

C:0x09DC F0 MOVX @DPTR,A

C:0x09DD 126137 LCALL UasClear(C:6137)

C:0x09E0 9076DE MOV DPTR,#g\_AllClrFlag(0x76DE)

C:0x09E3 E0 MOVX A,@DPTR

C:0x09E4 600B JZ C:09F1

C:0x09E6 902FD8 MOV DPTR,#g\_bClearUas(0x2FD8)

C:0x09E9 7401 MOV A,#0x01

C:0x09EB F0 MOVX @DPTR,A

C:0x09EC E4 CLR A

C:0x09ED 9076DE MOV DPTR,#g\_AllClrFlag(0x76DE)

C:0x09F0 F0 MOVX @DPTR,A

C:0x09F1 907B9F MOV DPTR,#g\_SecondFlag(0x7B9F)

C:0x09F4 E0 MOVX A,@DPTR

C:0x09F5 7003 JNZ C:09FA

C:0x09F7 020E56 LJMP C:0E56

C:0x09FA 7B01 MOV R3,#0x01

C:0x09FC 7A2E MOV R2,#0x2E

C:0x09FE 79DC MOV R1,#0xDC

C:0x0A00 122809 LCALL CalUas(C:2809)

C:0x0A03 E4 CLR A

C:0x0A04 907B35 MOV DPTR,#0x7B35

C:0x0A07 F0 MOVX @DPTR,A

C:0x0A08 907B35 MOV DPTR,#0x7B35

C:0x0A0B E0 MOVX A,@DPTR

C:0x0A0C FF MOV R7,A

C:0x0A0D C3 CLR C

C:0x0A0E 943F SUBB A,#0x3F

C:0x0A10 4003 JC C:0A15

C:0x0A12 020E51 LJMP C:0E51

C:0x0A15 E0 MOVX A,@DPTR

C:0x0A16 FE MOV R6,A

C:0x0A17 25E0 ADD A,ACC(0xE0)

C:0x0A19 24FC ADD A,#0xFC

C:0x0A1B F582 MOV DPL(0x82),A

C:0x0A1D E4 CLR A

C:0x0A1E 3421 ADDC A,#outport(0x21)

C:0x0A20 F583 MOV DPH(0x83),A

C:0x0A22 E0 MOVX A,@DPTR

C:0x0A23 FC MOV R4,A

C:0x0A24 A3 INC DPTR

C:0x0A25 E0 MOVX A,@DPTR

C:0x0A26 FD MOV R5,A

C:0x0A27 75F02A MOV B(0xF0),#0x2A

C:0x0A2A EE MOV A,R6

C:0x0A2B A4 MUL AB

C:0x0A2C 244C ADD A,#0x4C

C:0x0A2E F582 MOV DPL(0x82),A

C:0x0A30 E5F0 MOV A,B(0xF0)

C:0x0A32 346A ADDC A,#0x6A

C:0x0A34 F583 MOV DPH(0x83),A

C:0x0A36 EC MOV A,R4

C:0x0A37 F0 MOVX @DPTR,A

C:0x0A38 A3 INC DPTR

C:0x0A39 ED MOV A,R5

C:0x0A3A F0 MOVX @DPTR,A

C:0x0A3B 907B35 MOV DPTR,#0x7B35

C:0x0A3E E0 MOVX A,@DPTR

C:0x0A3F FE MOV R6,A

C:0x0A40 25E0 ADD A,ACC(0xE0)

C:0x0A42 247B ADD A,#0x7B

C:0x0A44 F582 MOV DPL(0x82),A

C:0x0A46 E4 CLR A

C:0x0A47 3468 ADDC A,#0x68

C:0x0A49 F583 MOV DPH(0x83),A

C:0x0A4B E0 MOVX A,@DPTR

C:0x0A4C FC MOV R4,A

C:0x0A4D A3 INC DPTR

C:0x0A4E E0 MOVX A,@DPTR

C:0x0A4F FD MOV R5,A

C:0x0A50 75F02A MOV B(0xF0),#0x2A

C:0x0A53 EE MOV A,R6

C:0x0A54 A4 MUL AB

C:0x0A55 2452 ADD A,#0x52

C:0x0A57 F582 MOV DPL(0x82),A

C:0x0A59 E5F0 MOV A,B(0xF0)

C:0x0A5B 346A ADDC A,#0x6A

C:0x0A5D F583 MOV DPH(0x83),A

C:0x0A5F EC MOV A,R4

C:0x0A60 F0 MOVX @DPTR,A

C:0x0A61 A3 INC DPTR

C:0x0A62 ED MOV A,R5

C:0x0A63 F0 MOVX @DPTR,A

C:0x0A64 907B35 MOV DPTR,#0x7B35

C:0x0A67 E0 MOVX A,@DPTR

C:0x0A68 FE MOV R6,A

C:0x0A69 25E0 ADD A,ACC(0xE0)

C:0x0A6B 2473 ADD A,#0x73

C:0x0A6D F582 MOV DPL(0x82),A

C:0x0A6F E4 CLR A

C:0x0A70 3466 ADDC A,#0x66

C:0x0A72 F583 MOV DPH(0x83),A

C:0x0A74 E0 MOVX A,@DPTR

C:0x0A75 FC MOV R4,A

C:0x0A76 A3 INC DPTR

C:0x0A77 E0 MOVX A,@DPTR

C:0x0A78 FD MOV R5,A

C:0x0A79 75F02A MOV B(0xF0),#0x2A

C:0x0A7C EE MOV A,R6

C:0x0A7D A4 MUL AB

C:0x0A7E 2458 ADD A,#0x58

C:0x0A80 F582 MOV DPL(0x82),A

C:0x0A82 E5F0 MOV A,B(0xF0)

C:0x0A84 346A ADDC A,#0x6A

C:0x0A86 F583 MOV DPH(0x83),A

C:0x0A88 EC MOV A,R4

C:0x0A89 F0 MOVX @DPTR,A

C:0x0A8A A3 INC DPTR

C:0x0A8B ED MOV A,R5

C:0x0A8C F0 MOVX @DPTR,A

C:0x0A8D EF MOV A,R7

C:0x0A8E 25E0 ADD A,ACC(0xE0)

C:0x0A90 247B ADD A,#0x7B

C:0x0A92 F582 MOV DPL(0x82),A

C:0x0A94 E4 CLR A

C:0x0A95 3468 ADDC A,#0x68

C:0x0A97 F583 MOV DPH(0x83),A

C:0x0A99 E0 MOVX A,@DPTR

C:0x0A9A FE MOV R6,A

C:0x0A9B A3 INC DPTR

C:0x0A9C E0 MOVX A,@DPTR

C:0x0A9D FF MOV R7,A

C:0x0A9E 9021BB MOV DPTR,#ulEsLimit(0x21BB)

C:0x0AA1 E0 MOVX A,@DPTR

C:0x0AA2 FC MOV R4,A

C:0x0AA3 A3 INC DPTR

C:0x0AA4 E0 MOVX A,@DPTR

C:0x0AA5 FD MOV R5,A

C:0x0AA6 C3 CLR C

C:0x0AA7 EF MOV A,R7

C:0x0AA8 9D SUBB A,R5

C:0x0AA9 EE MOV A,R6

C:0x0AAA 9C SUBB A,R4

C:0x0AAB 907B35 MOV DPTR,#0x7B35

C:0x0AAE E0 MOVX A,@DPTR

C:0x0AAF 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0AB2 4010 JC C:0AC4

C:0x0AB4 A4 MUL AB

C:0x0AB5 2498 ADD A,#SCON0(0x98)

C:0x0AB7 F582 MOV DPL(0x82),A

C:0x0AB9 E5F0 MOV A,B(0xF0)

C:0x0ABB 3430 ADDC A,#0x30

C:0x0ABD F583 MOV DPH(0x83),A

C:0x0ABF 7401 MOV A,#0x01

C:0x0AC1 F0 MOVX @DPTR,A

C:0x0AC2 800D SJMP C:0AD1

C:0x0AC4 A4 MUL AB

C:0x0AC5 2498 ADD A,#SCON0(0x98)

C:0x0AC7 F582 MOV DPL(0x82),A

C:0x0AC9 E5F0 MOV A,B(0xF0)

C:0x0ACB 3430 ADDC A,#0x30

C:0x0ACD F583 MOV DPH(0x83),A

C:0x0ACF E4 CLR A

C:0x0AD0 F0 MOVX @DPTR,A

C:0x0AD1 907B35 MOV DPTR,#0x7B35

C:0x0AD4 E0 MOVX A,@DPTR

C:0x0AD5 FF MOV R7,A

C:0x0AD6 25E0 ADD A,ACC(0xE0)

C:0x0AD8 24F4 ADD A,#0xF4

C:0x0ADA F582 MOV DPL(0x82),A

C:0x0ADC E4 CLR A

C:0x0ADD 3465 ADDC A,#0x65

C:0x0ADF F583 MOV DPH(0x83),A

C:0x0AE1 E0 MOVX A,@DPTR

C:0x0AE2 FC MOV R4,A

C:0x0AE3 A3 INC DPTR

C:0x0AE4 E0 MOVX A,@DPTR

C:0x0AE5 FD MOV R5,A

C:0x0AE6 75F02A MOV B(0xF0),#0x2A

C:0x0AE9 EF MOV A,R7

C:0x0AEA A4 MUL AB

C:0x0AEB 246A ADD A,#0x6A

C:0x0AED F582 MOV DPL(0x82),A

C:0x0AEF E5F0 MOV A,B(0xF0)

C:0x0AF1 346A ADDC A,#0x6A

C:0x0AF3 F583 MOV DPH(0x83),A

C:0x0AF5 EC MOV A,R4

C:0x0AF6 F0 MOVX @DPTR,A

C:0x0AF7 A3 INC DPTR

C:0x0AF8 ED MOV A,R5

C:0x0AF9 F0 MOVX @DPTR,A

C:0x0AFA 907B35 MOV DPTR,#0x7B35

C:0x0AFD E0 MOVX A,@DPTR

C:0x0AFE FF MOV R7,A

C:0x0AFF 25E0 ADD A,ACC(0xE0)

C:0x0B01 240C ADD A,#0x0C

C:0x0B03 F582 MOV DPL(0x82),A

C:0x0B05 E4 CLR A

C:0x0B06 342E ADDC A,#0x2E

C:0x0B08 F583 MOV DPH(0x83),A

C:0x0B0A E0 MOVX A,@DPTR

C:0x0B0B FC MOV R4,A

C:0x0B0C A3 INC DPTR

C:0x0B0D E0 MOVX A,@DPTR

C:0x0B0E FD MOV R5,A

C:0x0B0F 75F02A MOV B(0xF0),#0x2A

C:0x0B12 EF MOV A,R7

C:0x0B13 A4 MUL AB

C:0x0B14 2470 ADD A,#0x70

C:0x0B16 F582 MOV DPL(0x82),A

C:0x0B18 E5F0 MOV A,B(0xF0)

C:0x0B1A 346A ADDC A,#0x6A

C:0x0B1C F583 MOV DPH(0x83),A

C:0x0B1E EC MOV A,R4

C:0x0B1F F0 MOVX @DPTR,A

C:0x0B20 A3 INC DPTR

C:0x0B21 ED MOV A,R5

C:0x0B22 F0 MOVX @DPTR,A

C:0x0B23 907B35 MOV DPTR,#0x7B35

C:0x0B26 E0 MOVX A,@DPTR

C:0x0B27 FF MOV R7,A

C:0x0B28 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0B2B A4 MUL AB

C:0x0B2C 2474 ADD A,#0x74

C:0x0B2E F582 MOV DPL(0x82),A

C:0x0B30 E5F0 MOV A,B(0xF0)

C:0x0B32 3430 ADDC A,#0x30

C:0x0B34 F583 MOV DPH(0x83),A

C:0x0B36 E0 MOVX A,@DPTR

C:0x0B37 7012 JNZ C:0B4B

C:0x0B39 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0B3C EF MOV A,R7

C:0x0B3D A4 MUL AB

C:0x0B3E 242C ADD A,#0x2C

C:0x0B40 F582 MOV DPL(0x82),A

C:0x0B42 E5F0 MOV A,B(0xF0)

C:0x0B44 3430 ADDC A,#0x30

C:0x0B46 F583 MOV DPH(0x83),A

C:0x0B48 E0 MOVX A,@DPTR

C:0x0B49 6022 JZ C:0B6D

C:0x0B4B 907B35 MOV DPTR,#0x7B35

C:0x0B4E E0 MOVX A,@DPTR

C:0x0B4F FF MOV R7,A

C:0x0B50 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0B53 A4 MUL AB

C:0x0B54 24AA ADD A,#SADDR1(0xAA)

C:0x0B56 F582 MOV DPL(0x82),A

C:0x0B58 E5F0 MOV A,B(0xF0)

C:0x0B5A 3430 ADDC A,#0x30

C:0x0B5C F583 MOV DPH(0x83),A

C:0x0B5E E4 CLR A

C:0x0B5F F0 MOVX @DPTR,A

C:0x0B60 EF MOV A,R7

C:0x0B61 25E0 ADD A,ACC(0xE0)

C:0x0B63 24F9 ADD A,#0xF9

C:0x0B65 F582 MOV DPL(0x82),A

C:0x0B67 E4 CLR A

C:0x0B68 3468 ADDC A,#0x68

C:0x0B6A 020E2A LJMP C:0E2A

C:0x0B6D 907B35 MOV DPTR,#0x7B35

C:0x0B70 E0 MOVX A,@DPTR

C:0x0B71 FF MOV R7,A

C:0x0B72 25E0 ADD A,ACC(0xE0)

C:0x0B74 24F9 ADD A,#0xF9

C:0x0B76 F582 MOV DPL(0x82),A

C:0x0B78 E4 CLR A

C:0x0B79 3468 ADDC A,#0x68

C:0x0B7B F583 MOV DPH(0x83),A

C:0x0B7D E0 MOVX A,@DPTR

C:0x0B7E FC MOV R4,A

C:0x0B7F A3 INC DPTR

C:0x0B80 E0 MOVX A,@DPTR

C:0x0B81 FD MOV R5,A

C:0x0B82 EF MOV A,R7

C:0x0B83 25E0 ADD A,ACC(0xE0)

C:0x0B85 24FD ADD A,#0xFD

C:0x0B87 F582 MOV DPL(0x82),A

C:0x0B89 E4 CLR A

C:0x0B8A 3467 ADDC A,#0x67

C:0x0B8C F583 MOV DPH(0x83),A

C:0x0B8E EC MOV A,R4

C:0x0B8F F0 MOVX @DPTR,A

C:0x0B90 A3 INC DPTR

C:0x0B91 ED MOV A,R5

C:0x0B92 F0 MOVX @DPTR,A

C:0x0B93 907B35 MOV DPTR,#0x7B35

C:0x0B96 E0 MOVX A,@DPTR

C:0x0B97 FF MOV R7,A

C:0x0B98 25E0 ADD A,ACC(0xE0)

C:0x0B9A 24F9 ADD A,#0xF9

C:0x0B9C F582 MOV DPL(0x82),A

C:0x0B9E E4 CLR A

C:0x0B9F 3468 ADDC A,#0x68

C:0x0BA1 F583 MOV DPH(0x83),A

C:0x0BA3 E0 MOVX A,@DPTR

C:0x0BA4 FC MOV R4,A

C:0x0BA5 A3 INC DPTR

C:0x0BA6 E0 MOVX A,@DPTR

C:0x0BA7 FD MOV R5,A

C:0x0BA8 EF MOV A,R7

C:0x0BA9 25E0 ADD A,ACC(0xE0)

C:0x0BAB 24CC ADD A,#TL2(0xCC)

C:0x0BAD F582 MOV DPL(0x82),A

C:0x0BAF E4 CLR A

C:0x0BB0 3469 ADDC A,#0x69

C:0x0BB2 F583 MOV DPH(0x83),A

C:0x0BB4 EC MOV A,R4

C:0x0BB5 8DF0 MOV B(0xF0),R5

C:0x0BB7 122228 LCALL C?IILDX(C:2228)

C:0x0BBA 907B35 MOV DPTR,#0x7B35

C:0x0BBD E0 MOVX A,@DPTR

C:0x0BBE FF MOV R7,A

C:0x0BBF 25E0 ADD A,ACC(0xE0)

C:0x0BC1 24F9 ADD A,#0xF9

C:0x0BC3 F582 MOV DPL(0x82),A

C:0x0BC5 E4 CLR A

C:0x0BC6 3468 ADDC A,#0x68

C:0x0BC8 F583 MOV DPH(0x83),A

C:0x0BCA E4 CLR A

C:0x0BCB F0 MOVX @DPTR,A

C:0x0BCC A3 INC DPTR

C:0x0BCD F0 MOVX @DPTR,A

C:0x0BCE 90244D MOV DPTR,#0x244D

C:0x0BD1 E0 MOVX A,@DPTR

C:0x0BD2 24FB ADD A,#0xFB

C:0x0BD4 6049 JZ C:0C1F

C:0x0BD6 14 DEC A

C:0x0BD7 7003 JNZ C:0BDC

C:0x0BD9 020C74 LJMP C:0C74

C:0x0BDC 14 DEC A

C:0x0BDD 7003 JNZ C:0BE2

C:0x0BDF 020D0D LJMP C:0D0D

C:0x0BE2 14 DEC A

C:0x0BE3 7003 JNZ C:0BE8

C:0x0BE5 020DA3 LJMP C:0DA3

C:0x0BE8 2404 ADD A,#0x04

C:0x0BEA 6003 JZ C:0BEF

C:0x0BEC 020E48 LJMP C:0E48

C:0x0BEF EF MOV A,R7

C:0x0BF0 25E0 ADD A,ACC(0xE0)

C:0x0BF2 24FD ADD A,#0xFD

C:0x0BF4 F582 MOV DPL(0x82),A

C:0x0BF6 E4 CLR A

C:0x0BF7 3467 ADDC A,#0x67

C:0x0BF9 F583 MOV DPH(0x83),A

C:0x0BFB E0 MOVX A,@DPTR

C:0x0BFC FE MOV R6,A

C:0x0BFD A3 INC DPTR

C:0x0BFE E0 MOVX A,@DPTR

C:0x0BFF FF MOV R7,A

C:0x0C00 C3 CLR C

C:0x0C01 94D9 SUBB A,#0xD9

C:0x0C03 EE MOV A,R6

C:0x0C04 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0C06 4009 JC C:0C11

C:0x0C08 907B35 MOV DPTR,#0x7B35

C:0x0C0B E0 MOVX A,@DPTR

C:0x0C0C 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0C0F 802F SJMP C:0C40

C:0x0C11 D3 SETB C

C:0x0C12 EF MOV A,R7

C:0x0C13 9417 SUBB A,#0x17

C:0x0C15 EE MOV A,R6

C:0x0C16 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0C18 4003 JC C:0C1D

C:0x0C1A 020E48 LJMP C:0E48

C:0x0C1D 803E SJMP C:0C5D

C:0x0C1F 907B35 MOV DPTR,#0x7B35

C:0x0C22 E0 MOVX A,@DPTR

C:0x0C23 FF MOV R7,A

C:0x0C24 25E0 ADD A,ACC(0xE0)

C:0x0C26 24FD ADD A,#0xFD

C:0x0C28 F582 MOV DPL(0x82),A

C:0x0C2A E4 CLR A

C:0x0C2B 3467 ADDC A,#0x67

C:0x0C2D F583 MOV DPH(0x83),A

C:0x0C2F E0 MOVX A,@DPTR

C:0x0C30 FC MOV R4,A

C:0x0C31 A3 INC DPTR

C:0x0C32 E0 MOVX A,@DPTR

C:0x0C33 FD MOV R5,A

C:0x0C34 C3 CLR C

C:0x0C35 9416 SUBB A,#0x16

C:0x0C37 EC MOV A,R4

C:0x0C38 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0C3A 4015 JC C:0C51

C:0x0C3C 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0C3F EF MOV A,R7

C:0x0C40 A4 MUL AB

C:0x0C41 24AA ADD A,#SADDR1(0xAA)

C:0x0C43 F582 MOV DPL(0x82),A

C:0x0C45 E5F0 MOV A,B(0xF0)

C:0x0C47 3430 ADDC A,#0x30

C:0x0C49 F583 MOV DPH(0x83),A

C:0x0C4B 7401 MOV A,#0x01

C:0x0C4D F0 MOVX @DPTR,A

C:0x0C4E 020E48 LJMP C:0E48

C:0x0C51 D3 SETB C

C:0x0C52 ED MOV A,R5

C:0x0C53 9403 SUBB A,#0x03

C:0x0C55 EC MOV A,R4

C:0x0C56 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0C58 4003 JC C:0C5D

C:0x0C5A 020E48 LJMP C:0E48

C:0x0C5D 907B35 MOV DPTR,#0x7B35

C:0x0C60 E0 MOVX A,@DPTR

C:0x0C61 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0C64 A4 MUL AB

C:0x0C65 24AA ADD A,#SADDR1(0xAA)

C:0x0C67 F582 MOV DPL(0x82),A

C:0x0C69 E5F0 MOV A,B(0xF0)

C:0x0C6B 3430 ADDC A,#0x30

C:0x0C6D F583 MOV DPH(0x83),A

C:0x0C6F E4 CLR A

C:0x0C70 F0 MOVX @DPTR,A

C:0x0C71 020E48 LJMP C:0E48

C:0x0C74 907B35 MOV DPTR,#0x7B35

C:0x0C77 E0 MOVX A,@DPTR

C:0x0C78 25E0 ADD A,ACC(0xE0)

C:0x0C7A 243F ADD A,#0x3F

C:0x0C7C F582 MOV DPL(0x82),A

C:0x0C7E E4 CLR A

C:0x0C7F 3420 ADDC A,#hio(0x20)

C:0x0C81 F583 MOV DPH(0x83),A

C:0x0C83 E0 MOVX A,@DPTR

C:0x0C84 FE MOV R6,A

C:0x0C85 A3 INC DPTR

C:0x0C86 E0 MOVX A,@DPTR

C:0x0C87 FF MOV R7,A

C:0x0C88 C3 CLR C

C:0x0C89 940A SUBB A,#0x0A

C:0x0C8B EE MOV A,R6

C:0x0C8C 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0C8E 5003 JNC C:0C93

C:0x0C90 020E32 LJMP C:0E32

C:0x0C93 EF MOV A,R7

C:0x0C94 9464 SUBB A,#0x64

C:0x0C96 EE MOV A,R6

C:0x0C97 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0C99 4003 JC C:0C9E

C:0x0C9B 020E32 LJMP C:0E32

C:0x0C9E 907B35 MOV DPTR,#0x7B35

C:0x0CA1 E0 MOVX A,@DPTR

C:0x0CA2 FF MOV R7,A

C:0x0CA3 25E0 ADD A,ACC(0xE0)

C:0x0CA5 24CC ADD A,#TL2(0xCC)

C:0x0CA7 F582 MOV DPL(0x82),A

C:0x0CA9 E4 CLR A

C:0x0CAA 3469 ADDC A,#0x69

C:0x0CAC F583 MOV DPH(0x83),A

C:0x0CAE E0 MOVX A,@DPTR

C:0x0CAF FC MOV R4,A

C:0x0CB0 A3 INC DPTR

C:0x0CB1 E0 MOVX A,@DPTR

C:0x0CB2 FD MOV R5,A

C:0x0CB3 C3 CLR C

C:0x0CB4 9416 SUBB A,#0x16

C:0x0CB6 EC MOV A,R4

C:0x0CB7 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0CB9 4014 JC C:0CCF

C:0x0CBB 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0CBE EF MOV A,R7

C:0x0CBF A4 MUL AB

C:0x0CC0 24AA ADD A,#SADDR1(0xAA)

C:0x0CC2 F582 MOV DPL(0x82),A

C:0x0CC4 E5F0 MOV A,B(0xF0)

C:0x0CC6 3430 ADDC A,#0x30

C:0x0CC8 F583 MOV DPH(0x83),A

C:0x0CCA 7401 MOV A,#0x01

C:0x0CCC F0 MOVX @DPTR,A

C:0x0CCD 801D SJMP C:0CEC

C:0x0CCF D3 SETB C

C:0x0CD0 ED MOV A,R5

C:0x0CD1 9403 SUBB A,#0x03

C:0x0CD3 EC MOV A,R4

C:0x0CD4 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0CD6 5014 JNC C:0CEC

C:0x0CD8 907B35 MOV DPTR,#0x7B35

C:0x0CDB E0 MOVX A,@DPTR

C:0x0CDC 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0CDF A4 MUL AB

C:0x0CE0 24AA ADD A,#SADDR1(0xAA)

C:0x0CE2 F582 MOV DPL(0x82),A

C:0x0CE4 E5F0 MOV A,B(0xF0)

C:0x0CE6 3430 ADDC A,#0x30

C:0x0CE8 F583 MOV DPH(0x83),A

C:0x0CEA E4 CLR A

C:0x0CEB F0 MOVX @DPTR,A

C:0x0CEC 907B35 MOV DPTR,#0x7B35

C:0x0CEF E0 MOVX A,@DPTR

C:0x0CF0 FF MOV R7,A

C:0x0CF1 25E0 ADD A,ACC(0xE0)

C:0x0CF3 243F ADD A,#0x3F

C:0x0CF5 F582 MOV DPL(0x82),A

C:0x0CF7 E4 CLR A

C:0x0CF8 3420 ADDC A,#hio(0x20)

C:0x0CFA F583 MOV DPH(0x83),A

C:0x0CFC E4 CLR A

C:0x0CFD F0 MOVX @DPTR,A

C:0x0CFE A3 INC DPTR

C:0x0CFF F0 MOVX @DPTR,A

C:0x0D00 EF MOV A,R7

C:0x0D01 25E0 ADD A,ACC(0xE0)

C:0x0D03 24CC ADD A,#TL2(0xCC)

C:0x0D05 F582 MOV DPL(0x82),A

C:0x0D07 E4 CLR A

C:0x0D08 3469 ADDC A,#0x69

C:0x0D0A 020E2A LJMP C:0E2A

C:0x0D0D 907B35 MOV DPTR,#0x7B35

C:0x0D10 E0 MOVX A,@DPTR

C:0x0D11 25E0 ADD A,ACC(0xE0)

C:0x0D13 243F ADD A,#0x3F

C:0x0D15 F582 MOV DPL(0x82),A

C:0x0D17 E4 CLR A

C:0x0D18 3420 ADDC A,#hio(0x20)

C:0x0D1A F583 MOV DPH(0x83),A

C:0x0D1C E0 MOVX A,@DPTR

C:0x0D1D FE MOV R6,A

C:0x0D1E A3 INC DPTR

C:0x0D1F E0 MOVX A,@DPTR

C:0x0D20 FF MOV R7,A

C:0x0D21 C3 CLR C

C:0x0D22 9464 SUBB A,#0x64

C:0x0D24 EE MOV A,R6

C:0x0D25 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0D27 4077 JC C:0DA0

C:0x0D29 EF MOV A,R7

C:0x0D2A 94E8 SUBB A,#EIE(0xE8)

C:0x0D2C EE MOV A,R6

C:0x0D2D 9403 SUBB A,#0x03

C:0x0D2F 506F JNC C:0DA0

C:0x0D31 907B35 MOV DPTR,#0x7B35

C:0x0D34 E0 MOVX A,@DPTR

C:0x0D35 FF MOV R7,A

C:0x0D36 25E0 ADD A,ACC(0xE0)

C:0x0D38 24CC ADD A,#TL2(0xCC)

C:0x0D3A F582 MOV DPL(0x82),A

C:0x0D3C E4 CLR A

C:0x0D3D 3469 ADDC A,#0x69

C:0x0D3F F583 MOV DPH(0x83),A

C:0x0D41 E0 MOVX A,@DPTR

C:0x0D42 FC MOV R4,A

C:0x0D43 A3 INC DPTR

C:0x0D44 E0 MOVX A,@DPTR

C:0x0D45 FD MOV R5,A

C:0x0D46 C3 CLR C

C:0x0D47 9416 SUBB A,#0x16

C:0x0D49 EC MOV A,R4

C:0x0D4A 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0D4C 4014 JC C:0D62

C:0x0D4E 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0D51 EF MOV A,R7

C:0x0D52 A4 MUL AB

C:0x0D53 24AA ADD A,#SADDR1(0xAA)

C:0x0D55 F582 MOV DPL(0x82),A

C:0x0D57 E5F0 MOV A,B(0xF0)

C:0x0D59 3430 ADDC A,#0x30

C:0x0D5B F583 MOV DPH(0x83),A

C:0x0D5D 7401 MOV A,#0x01

C:0x0D5F F0 MOVX @DPTR,A

C:0x0D60 801D SJMP C:0D7F

C:0x0D62 D3 SETB C

C:0x0D63 ED MOV A,R5

C:0x0D64 9403 SUBB A,#0x03

C:0x0D66 EC MOV A,R4

C:0x0D67 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0D69 5014 JNC C:0D7F

C:0x0D6B 907B35 MOV DPTR,#0x7B35

C:0x0D6E E0 MOVX A,@DPTR

C:0x0D6F 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0D72 A4 MUL AB

C:0x0D73 24AA ADD A,#SADDR1(0xAA)

C:0x0D75 F582 MOV DPL(0x82),A

C:0x0D77 E5F0 MOV A,B(0xF0)

C:0x0D79 3430 ADDC A,#0x30

C:0x0D7B F583 MOV DPH(0x83),A

C:0x0D7D E4 CLR A

C:0x0D7E F0 MOVX @DPTR,A

C:0x0D7F 907B35 MOV DPTR,#0x7B35

C:0x0D82 E0 MOVX A,@DPTR

C:0x0D83 FF MOV R7,A

C:0x0D84 25E0 ADD A,ACC(0xE0)

C:0x0D86 243F ADD A,#0x3F

C:0x0D88 F582 MOV DPL(0x82),A

C:0x0D8A E4 CLR A

C:0x0D8B 3420 ADDC A,#hio(0x20)

C:0x0D8D F583 MOV DPH(0x83),A

C:0x0D8F E4 CLR A

C:0x0D90 F0 MOVX @DPTR,A

C:0x0D91 A3 INC DPTR

C:0x0D92 F0 MOVX @DPTR,A

C:0x0D93 EF MOV A,R7

C:0x0D94 25E0 ADD A,ACC(0xE0)

C:0x0D96 24CC ADD A,#TL2(0xCC)

C:0x0D98 F582 MOV DPL(0x82),A

C:0x0D9A E4 CLR A

C:0x0D9B 3469 ADDC A,#0x69

C:0x0D9D 020E2A LJMP C:0E2A

C:0x0DA0 020E32 LJMP C:0E32

C:0x0DA3 907B35 MOV DPTR,#0x7B35

C:0x0DA6 E0 MOVX A,@DPTR

C:0x0DA7 FF MOV R7,A

C:0x0DA8 25E0 ADD A,ACC(0xE0)

C:0x0DAA 243F ADD A,#0x3F

C:0x0DAC F582 MOV DPL(0x82),A

C:0x0DAE E4 CLR A

C:0x0DAF 3420 ADDC A,#hio(0x20)

C:0x0DB1 F583 MOV DPH(0x83),A

C:0x0DB3 E0 MOVX A,@DPTR

C:0x0DB4 FC MOV R4,A

C:0x0DB5 A3 INC DPTR

C:0x0DB6 E0 MOVX A,@DPTR

C:0x0DB7 C3 CLR C

C:0x0DB8 94E8 SUBB A,#EIE(0xE8)

C:0x0DBA EC MOV A,R4

C:0x0DBB 9403 SUBB A,#0x03

C:0x0DBD 4073 JC C:0E32

C:0x0DBF EF MOV A,R7

C:0x0DC0 25E0 ADD A,ACC(0xE0)

C:0x0DC2 24CC ADD A,#TL2(0xCC)

C:0x0DC4 F582 MOV DPL(0x82),A

C:0x0DC6 E4 CLR A

C:0x0DC7 3469 ADDC A,#0x69

C:0x0DC9 F583 MOV DPH(0x83),A

C:0x0DCB E0 MOVX A,@DPTR

C:0x0DCC FE MOV R6,A

C:0x0DCD A3 INC DPTR

C:0x0DCE E0 MOVX A,@DPTR

C:0x0DCF FF MOV R7,A

C:0x0DD0 C3 CLR C

C:0x0DD1 9416 SUBB A,#0x16

C:0x0DD3 EE MOV A,R6

C:0x0DD4 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0DD6 4017 JC C:0DEF

C:0x0DD8 907B35 MOV DPTR,#0x7B35

C:0x0DDB E0 MOVX A,@DPTR

C:0x0DDC 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0DDF A4 MUL AB

C:0x0DE0 24AA ADD A,#SADDR1(0xAA)

C:0x0DE2 F582 MOV DPL(0x82),A

C:0x0DE4 E5F0 MOV A,B(0xF0)

C:0x0DE6 3430 ADDC A,#0x30

C:0x0DE8 F583 MOV DPH(0x83),A

C:0x0DEA 7401 MOV A,#0x01

C:0x0DEC F0 MOVX @DPTR,A

C:0x0DED 801D SJMP C:0E0C

C:0x0DEF D3 SETB C

C:0x0DF0 EF MOV A,R7

C:0x0DF1 9403 SUBB A,#0x03

C:0x0DF3 EE MOV A,R6

C:0x0DF4 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x0DF6 5014 JNC C:0E0C

C:0x0DF8 907B35 MOV DPTR,#0x7B35

C:0x0DFB E0 MOVX A,@DPTR

C:0x0DFC 75F0D8 MOV B(0xF0),#WDCON(0xD8)

C:0x0DFF A4 MUL AB

C:0x0E00 24AA ADD A,#SADDR1(0xAA)

C:0x0E02 F582 MOV DPL(0x82),A

C:0x0E04 E5F0 MOV A,B(0xF0)

C:0x0E06 3430 ADDC A,#0x30

C:0x0E08 F583 MOV DPH(0x83),A

C:0x0E0A E4 CLR A

C:0x0E0B F0 MOVX @DPTR,A

C:0x0E0C 907B35 MOV DPTR,#0x7B35

C:0x0E0F E0 MOVX A,@DPTR

C:0x0E10 FF MOV R7,A

C:0x0E11 25E0 ADD A,ACC(0xE0)

C:0x0E13 243F ADD A,#0x3F

C:0x0E15 F582 MOV DPL(0x82),A

C:0x0E17 E4 CLR A

C:0x0E18 3420 ADDC A,#hio(0x20)

C:0x0E1A F583 MOV DPH(0x83),A

C:0x0E1C E4 CLR A

C:0x0E1D F0 MOVX @DPTR,A

C:0x0E1E A3 INC DPTR

C:0x0E1F F0 MOVX @DPTR,A

C:0x0E20 EF MOV A,R7

C:0x0E21 25E0 ADD A,ACC(0xE0)

C:0x0E23 24CC ADD A,#TL2(0xCC)

C:0x0E25 F582 MOV DPL(0x82),A

C:0x0E27 E4 CLR A

C:0x0E28 3469 ADDC A,#0x69

C:0x0E2A F583 MOV DPH(0x83),A

C:0x0E2C E4 CLR A

C:0x0E2D F0 MOVX @DPTR,A

C:0x0E2E A3 INC DPTR

C:0x0E2F F0 MOVX @DPTR,A

C:0x0E30 8016 SJMP C:0E48

C:0x0E32 907B35 MOV DPTR,#0x7B35

C:0x0E35 E0 MOVX A,@DPTR

C:0x0E36 25E0 ADD A,ACC(0xE0)

C:0x0E38 243F ADD A,#0x3F

C:0x0E3A F582 MOV DPL(0x82),A

C:0x0E3C E4 CLR A

C:0x0E3D 3420 ADDC A,#hio(0x20)

C:0x0E3F F583 MOV DPH(0x83),A

C:0x0E41 E4 CLR A

C:0x0E42 75F001 MOV B(0xF0),#0x01

C:0x0E45 122228 LCALL C?IILDX(C:2228)

C:0x0E48 907B35 MOV DPTR,#0x7B35

C:0x0E4B E0 MOVX A,@DPTR

C:0x0E4C 04 INC A

C:0x0E4D F0 MOVX @DPTR,A

C:0x0E4E 020A08 LJMP C:0A08

C:0x0E51 E4 CLR A

C:0x0E52 907B9F MOV DPTR,#g\_SecondFlag(0x7B9F)

C:0x0E55 F0 MOVX @DPTR,A

C:0x0E56 909200 MOV DPTR,#0x9200

C:0x0E59 E0 MOVX A,@DPTR

C:0x0E5A F520 MOV hio(0x20),A

C:0x0E5C 907B3A MOV DPTR,#0x7B3A

C:0x0E5F E0 MOVX A,@DPTR

C:0x0E60 7009 JNZ C:0E6B

C:0x0E62 300006 JNB IO8(0x20.0),C:0E6B

C:0x0E65 902E8A MOV DPTR,#first\_conf(0x2E8A)

C:0x0E68 E0 MOVX A,@DPTR

C:0x0E69 7004 JNZ C:0E6F

C:0x0E6B D292 SETB RXD1(0x90.2)

C:0x0E6D 8002 SJMP C:0E71

C:0x0E6F C292 CLR RXD1(0x90.2)

C:0x0E71 20010B JB IO9(0x20.1),C:0E7F

C:0x0E74 200308 JB IO11(0x20.3),C:0E7F

C:0x0E77 906554 MOV DPTR,#0x6554

C:0x0E7A 7401 MOV A,#0x01

C:0x0E7C F0 MOVX @DPTR,A

C:0x0E7D 8005 SJMP C:0E84

C:0x0E7F E4 CLR A

C:0x0E80 906554 MOV DPTR,#0x6554

C:0x0E83 F0 MOVX @DPTR,A

C:0x0E84 20020B JB IO10(0x20.2),C:0E92

C:0x0E87 200408 JB IO12(0x20.4),C:0E92

C:0x0E8A 906566 MOV DPTR,#0x6566

C:0x0E8D 7401 MOV A,#0x01

C:0x0E8F F0 MOVX @DPTR,A

C:0x0E90 8005 SJMP C:0E97

C:0x0E92 E4 CLR A

C:0x0E93 906566 MOV DPTR,#0x6566

C:0x0E96 F0 MOVX @DPTR,A

C:0x0E97 200007 JB IO8(0x20.0),C:0EA1

C:0x0E9A 906542 MOV DPTR,#0x6542

C:0x0E9D 7401 MOV A,#0x01

C:0x0E9F F0 MOVX @DPTR,A

C:0x0EA0 22 RET

C:0x0EA1 E4 CLR A

C:0x0EA2 906542 MOV DPTR,#0x6542

C:0x0EA5 F0 MOVX @DPTR,A

C:0x0EA6 22 RET

ProcCmd:

C:0x0EA7 123057 LCALL L?0447(C:3057)

C:0x0EAA 900000 MOV DPTR,#g\_ucHdlcBuf(0x0000)

C:0x0EAD E0 MOVX A,@DPTR

C:0x0EAE 54FD ANL A,#0xFD

C:0x0EB0 F0 MOVX @DPTR,A

C:0x0EB1 12329C LCALL L?0528(C:329C)

C:0x0EB4 E4 CLR A

C:0x0EB5 A3 INC DPTR

C:0x0EB6 F0 MOVX @DPTR,A

C:0x0EB7 A3 INC DPTR

C:0x0EB8 F0 MOVX @DPTR,A

C:0x0EB9 A3 INC DPTR

C:0x0EBA F0 MOVX @DPTR,A

C:0x0EBB 900009 MOV DPTR,#0x0009

C:0x0EBE E0 MOVX A,@DPTR

C:0x0EBF FF MOV R7,A

C:0x0EC0 F4 CPL A

C:0x0EC1 6023 JZ C:0EE6

C:0x0EC3 909000 MOV DPTR,#0x9000

C:0x0EC6 E0 MOVX A,@DPTR

C:0x0EC7 FE MOV R6,A

C:0x0EC8 EF MOV A,R7

C:0x0EC9 6E XRL A,R6

C:0x0ECA 601A JZ C:0EE6

C:0x0ECC E4 CLR A

C:0x0ECD 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x0ED0 F0 MOVX @DPTR,A

C:0x0ED1 A3 INC DPTR

C:0x0ED2 F0 MOVX @DPTR,A

C:0x0ED3 907AFF MOV DPTR,#pfOtherCMD(0x7AFF)

C:0x0ED6 122E84 LCALL L?0400(C:2E84)

C:0x0ED9 4A ORL A,R2

C:0x0EDA 4B ORL A,R3

C:0x0EDB 7003 JNZ C:0EE0

C:0x0EDD 0217BB LJMP C:17BB

C:0x0EE0 12338E LCALL L?0570(C:338E)

C:0x0EE3 0217BB LJMP C:17BB

C:0x0EE6 E4 CLR A

C:0x0EE7 90000A MOV DPTR,#0x000A

C:0x0EEA F0 MOVX @DPTR,A

C:0x0EEB 900005 MOV DPTR,#0x0005

C:0x0EEE E0 MOVX A,@DPTR

C:0x0EEF F4 CPL A

C:0x0EF0 6003 JZ C:0EF5

C:0x0EF2 020FE0 LJMP C:0FE0

C:0x0EF5 A3 INC DPTR

C:0x0EF6 E0 MOVX A,@DPTR

C:0x0EF7 6455 XRL A,#0x55

C:0x0EF9 6003 JZ C:0EFE

C:0x0EFB 020FE0 LJMP C:0FE0

C:0x0EFE A3 INC DPTR

C:0x0EFF E0 MOVX A,@DPTR

C:0x0F00 24FE ADD A,#0xFE

C:0x0F02 604C JZ C:0F50

C:0x0F04 2402 ADD A,#0x02

C:0x0F06 6003 JZ C:0F0B

C:0x0F08 020FDD LJMP C:0FDD

C:0x0F0B 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x0F0E E0 MOVX A,@DPTR

C:0x0F0F 7004 JNZ C:0F15

C:0x0F11 A3 INC DPTR

C:0x0F12 E0 MOVX A,@DPTR

C:0x0F13 6403 XRL A,#0x03

C:0x0F15 6009 JZ C:0F20

C:0x0F17 90000A MOV DPTR,#0x000A

C:0x0F1A 7480 MOV A,#P0(0x80)

C:0x0F1C F0 MOVX @DPTR,A

C:0x0F1D 020FE0 LJMP C:0FE0

C:0x0F20 90000E MOV DPTR,#0x000E

C:0x0F23 E0 MOVX A,@DPTR

C:0x0F24 907B15 MOV DPTR,#0x7B15

C:0x0F27 F0 MOVX @DPTR,A

C:0x0F28 90000F MOV DPTR,#0x000F

C:0x0F2B E0 MOVX A,@DPTR

C:0x0F2C 907B16 MOV DPTR,#0x7B16

C:0x0F2F F0 MOVX @DPTR,A

C:0x0F30 900010 MOV DPTR,#0x0010

C:0x0F33 E0 MOVX A,@DPTR

C:0x0F34 FF MOV R7,A

C:0x0F35 90000D MOV DPTR,#0x000D

C:0x0F38 F0 MOVX @DPTR,A

C:0x0F39 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x0F3B 907B15 MOV DPTR,#0x7B15

C:0x0F3E E0 MOVX A,@DPTR

C:0x0F3F FC MOV R4,A

C:0x0F40 A3 INC DPTR

C:0x0F41 E0 MOVX A,@DPTR

C:0x0F42 AA04 MOV R2,0x04

C:0x0F44 F9 MOV R1,A

C:0x0F45 7B01 MOV R3,#0x01

C:0x0F47 1233E0 LCALL L?0588(C:33E0)

C:0x0F4A 12261C LCALL C?COPYAMD(C:261C)

C:0x0F4D 020FE0 LJMP C:0FE0

C:0x0F50 7BFF MOV R3,#0xFF

C:0x0F52 7A4D MOV R2,#0x4D

C:0x0F54 7919 MOV R1,#0x19

C:0x0F56 126FAD LCALL STRLEN(C:6FAD)

C:0x0F59 907B15 MOV DPTR,#0x7B15

C:0x0F5C EF MOV A,R7

C:0x0F5D F0 MOVX @DPTR,A

C:0x0F5E E0 MOVX A,@DPTR

C:0x0F5F FF MOV R7,A

C:0x0F60 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x0F62 1233E0 LCALL L?0588(C:33E0)

C:0x0F65 7BFF MOV R3,#0xFF

C:0x0F67 7A4D MOV R2,#0x4D

C:0x0F69 7919 MOV R1,#0x19

C:0x0F6B 12326B LCALL L?0519(C:326B)

C:0x0F6E E0 MOVX A,@DPTR

C:0x0F6F 240E ADD A,#0x0E

C:0x0F71 A3 INC DPTR

C:0x0F72 F0 MOVX @DPTR,A

C:0x0F73 7A4D MOV R2,#0x4D

C:0x0F75 7920 MOV R1,#hio(0x20)

C:0x0F77 1217BF LCALL L?0473(C:17BF)

C:0x0F7A 7BFF MOV R3,#0xFF

C:0x0F7C 7A4D MOV R2,#0x4D

C:0x0F7E 7920 MOV R1,#hio(0x20)

C:0x0F80 12326B LCALL L?0519(C:326B)

C:0x0F83 E0 MOVX A,@DPTR

C:0x0F84 FF MOV R7,A

C:0x0F85 A3 INC DPTR

C:0x0F86 E0 MOVX A,@DPTR

C:0x0F87 2F ADD A,R7

C:0x0F88 12330F LCALL L?0548(C:330F)

C:0x0F8B 1230B1 LCALL L?0459(C:30B1)

C:0x0F8E 742D MOV A,#0x2D

C:0x0F90 F0 MOVX @DPTR,A

C:0x0F91 7A4D MOV R2,#0x4D

C:0x0F93 792C MOV R1,#0x2C

C:0x0F95 1217BF LCALL L?0473(C:17BF)

C:0x0F98 7BFF MOV R3,#0xFF

C:0x0F9A 7A4D MOV R2,#0x4D

C:0x0F9C 792C MOV R1,#0x2C

C:0x0F9E 12261C LCALL C?COPYAMD(C:261C)

C:0x0FA1 907B16 MOV DPTR,#0x7B16

C:0x0FA4 E0 MOVX A,@DPTR

C:0x0FA5 FF MOV R7,A

C:0x0FA6 907B15 MOV DPTR,#0x7B15

C:0x0FA9 E0 MOVX A,@DPTR

C:0x0FAA 2F ADD A,R7

C:0x0FAB F0 MOVX @DPTR,A

C:0x0FAC 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x0FAF 1230A5 LCALL L?0457(C:30A5)

C:0x0FB2 EF MOV A,R7

C:0x0FB3 F0 MOVX @DPTR,A

C:0x0FB4 907BB1 MOV DPTR,#g\_stuHinfo(0x7BB1)

C:0x0FB7 1230A5 LCALL L?0457(C:30A5)

C:0x0FBA EF MOV A,R7

C:0x0FBB F0 MOVX @DPTR,A

C:0x0FBC 907B11 MOV DPTR,#0x7B11

C:0x0FBF 1230A5 LCALL L?0457(C:30A5)

C:0x0FC2 EF MOV A,R7

C:0x0FC3 F0 MOVX @DPTR,A

C:0x0FC4 1231E5 LCALL L?0494(C:31E5)

C:0x0FC7 A801 MOV R0,0x01

C:0x0FC9 7B01 MOV R3,#0x01

C:0x0FCB 7A7B MOV R2,#0x7B

C:0x0FCD 79A2 MOV R1,#0xA2

C:0x0FCF 7F04 MOV R7,#0x04

C:0x0FD1 123268 LCALL L?0518(C:3268)

C:0x0FD4 E0 MOVX A,@DPTR

C:0x0FD5 24F6 ADD A,#0xF6

C:0x0FD7 90000D MOV DPTR,#0x000D

C:0x0FDA F0 MOVX @DPTR,A

C:0x0FDB 8003 SJMP C:0FE0

C:0x0FDD 12329C LCALL L?0528(C:329C)

C:0x0FE0 900005 MOV DPTR,#0x0005

C:0x0FE3 E0 MOVX A,@DPTR

C:0x0FE4 6450 XRL A,#0x50

C:0x0FE6 6003 JZ C:0FEB

C:0x0FE8 021071 LJMP C:1071

C:0x0FEB A3 INC DPTR

C:0x0FEC E0 MOVX A,@DPTR

C:0x0FED 640C XRL A,#0x0C

C:0x0FEF 6003 JZ C:0FF4

C:0x0FF1 021071 LJMP C:1071

C:0x0FF4 1233E0 LCALL L?0588(C:33E0)

C:0x0FF7 7BFF MOV R3,#0xFF

C:0x0FF9 7A4D MOV R2,#0x4D

C:0x0FFB 7914 MOV R1,#0x14

C:0x0FFD FE MOV R6,A

C:0x0FFE 7F04 MOV R7,#0x04

C:0x1000 12326B LCALL L?0519(C:326B)

C:0x1003 7412 MOV A,#0x12

C:0x1005 F0 MOVX @DPTR,A

C:0x1006 1231E8 LCALL L?0496(C:31E8)

C:0x1009 A801 MOV R0,0x01

C:0x100B 7BFF MOV R3,#0xFF

C:0x100D 7A62 MOV R2,#0x62

C:0x100F 7981 MOV R1,#SP(0x81)

C:0x1011 7F06 MOV R7,#0x06

C:0x1013 123268 LCALL L?0518(C:3268)

C:0x1016 E0 MOVX A,@DPTR

C:0x1017 2406 ADD A,#0x06

C:0x1019 12330F LCALL L?0548(C:330F)

C:0x101C 1230B1 LCALL L?0459(C:30B1)

C:0x101F 740D MOV A,#0x0D

C:0x1021 F0 MOVX @DPTR,A

C:0x1022 907B15 MOV DPTR,#0x7B15

C:0x1025 123310 LCALL L?0549(C:3310)

C:0x1028 1230B1 LCALL L?0459(C:30B1)

C:0x102B 740A MOV A,#0x0A

C:0x102D F0 MOVX @DPTR,A

C:0x102E 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x1030 7D00 MOV R5,#g\_ucHdlcBuf(0x00)

C:0x1032 12312D LCALL L?0474(C:312D)

C:0x1035 1266A6 LCALL ReadBctHead(C:66A6)

C:0x1038 1231E5 LCALL L?0494(C:31E5)

C:0x103B FA MOV R2,A

C:0x103C 7401 MOV A,#0x01

C:0x103E 123398 LCALL L?0571(C:3398)

C:0x1041 123138 LCALL L?0475(C:3138)

C:0x1044 1217DD LCALL L?0592(C:17DD)

C:0x1047 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x104A E0 MOVX A,@DPTR

C:0x104B 5403 ANL A,#0x03

C:0x104D 7019 JNZ C:1068

C:0x104F FF MOV R7,A

C:0x1050 FD MOV R5,A

C:0x1051 12312D LCALL L?0474(C:312D)

C:0x1054 E4 CLR A

C:0x1055 FD MOV R5,A

C:0x1056 12690B LCALL ReadFpgaHead(C:690B)

C:0x1059 1231E5 LCALL L?0494(C:31E5)

C:0x105C FA MOV R2,A

C:0x105D EB MOV A,R3

C:0x105E 123398 LCALL L?0571(C:3398)

C:0x1061 7A76 MOV R2,#0x76

C:0x1063 79E5 MOV R1,#0xE5

C:0x1065 1217DD LCALL L?0592(C:17DD)

C:0x1068 907B15 MOV DPTR,#0x7B15

C:0x106B E0 MOVX A,@DPTR

C:0x106C 24F2 ADD A,#0xF2

C:0x106E 021728 LJMP C:1728

C:0x1071 900005 MOV DPTR,#0x0005

C:0x1074 E0 MOVX A,@DPTR

C:0x1075 6003 JZ C:107A

C:0x1077 021770 LJMP C:1770

C:0x107A A3 INC DPTR

C:0x107B E0 MOVX A,@DPTR

C:0x107C 122386 LCALL C?CCASE(C:2386)

C:0x107F 10A402 JBC 0xA0.4,C:1084

C:0x1082 111E ACALL C:101E

C:0x1084 2111 AJMP C:1111

C:0x1086 5532 ANL A,0x32

C:0x1088 17 DEC @R1

C:0x1089 2E ADD A,R6

C:0x108A 4115 AJMP C:1215

C:0x108C 8142 AJMP C:1442

C:0x108E 11B3 ACALL C:10B3

C:0x1090 431718 ORL 0x17,#0x18

C:0x1093 4411 ORL A,#0x11

C:0x1095 A047 ORL C,/0x28.7

C:0x1097 10A452 JBC 0xA0.4,C:10EC

C:0x109A 1166 ACALL C:1066

C:0x109C 5417 ANL A,#0x17

C:0x109E 5B ANL A,R3

C:0x109F 8100 AJMP C:1400

C:0x10A1 00 NOP

C:0x10A2 17 DEC @R1

C:0x10A3 6E XRL A,R6

C:0x10A4 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x10A7 E0 MOVX A,@DPTR

C:0x10A8 7004 JNZ C:10AE

C:0x10AA A3 INC DPTR

C:0x10AB E0 MOVX A,@DPTR

C:0x10AC 6407 XRL A,#0x07

C:0x10AE 6003 JZ C:10B3

C:0x10B0 021170 LJMP C:1170

C:0x10B3 907B0B MOV DPTR,#g\_ucSetTime(0x7B0B)

C:0x10B6 E0 MOVX A,@DPTR

C:0x10B7 6003 JZ C:10BC

C:0x10B9 021776 LJMP C:1776

C:0x10BC 90000E MOV DPTR,#0x000E

C:0x10BF E0 MOVX A,@DPTR

C:0x10C0 907BA6 MOV DPTR,#g\_stuSysClock(0x7BA6)

C:0x10C3 F0 MOVX @DPTR,A

C:0x10C4 90000F MOV DPTR,#0x000F

C:0x10C7 E0 MOVX A,@DPTR

C:0x10C8 907BA7 MOV DPTR,#0x7BA7

C:0x10CB F0 MOVX @DPTR,A

C:0x10CC 900010 MOV DPTR,#0x0010

C:0x10CF E0 MOVX A,@DPTR

C:0x10D0 907BA8 MOV DPTR,#0x7BA8

C:0x10D3 F0 MOVX @DPTR,A

C:0x10D4 900011 MOV DPTR,#UserFunc(0x0011)

C:0x10D7 E0 MOVX A,@DPTR

C:0x10D8 907BA9 MOV DPTR,#0x7BA9

C:0x10DB F0 MOVX @DPTR,A

C:0x10DC 900012 MOV DPTR,#0x0012

C:0x10DF E0 MOVX A,@DPTR

C:0x10E0 FF MOV R7,A

C:0x10E1 907BAA MOV DPTR,#0x7BAA

C:0x10E4 F0 MOVX @DPTR,A

C:0x10E5 900013 MOV DPTR,#0x0013

C:0x10E8 E0 MOVX A,@DPTR

C:0x10E9 FE MOV R6,A

C:0x10EA 907BAB MOV DPTR,#0x7BAB

C:0x10ED F0 MOVX @DPTR,A

C:0x10EE 900014 MOV DPTR,#0x0014

C:0x10F1 E0 MOVX A,@DPTR

C:0x10F2 907BAC MOV DPTR,#0x7BAC

C:0x10F5 F0 MOVX @DPTR,A

C:0x10F6 907B08 MOV DPTR,#0x7B08

C:0x10F9 E0 MOVX A,@DPTR

C:0x10FA B50715 CJNE A,0x07,C:1112

C:0x10FD EE MOV A,R6

C:0x10FE 75F00F MOV B(0xF0),#0x0F

C:0x1101 84 DIV AB

C:0x1102 75F00F MOV B(0xF0),#0x0F

C:0x1105 A4 MUL AB

C:0x1106 FF MOV R7,A

C:0x1107 907B0A MOV DPTR,#0x7B0A

C:0x110A E0 MOVX A,@DPTR

C:0x110B 6F XRL A,R7

C:0x110C 7002 JNZ C:1110

C:0x110E E5F0 MOV A,B(0xF0)

C:0x1110 6006 JZ C:1118

C:0x1112 907BA0 MOV DPTR,#g\_QuarterFlag(0x7BA0)

C:0x1115 7401 MOV A,#0x01

C:0x1117 F0 MOVX @DPTR,A

C:0x1118 907B0B MOV DPTR,#g\_ucSetTime(0x7B0B)

C:0x111B 021756 LJMP C:1756

C:0x111E 123318 LCALL L?0550(C:3318)

C:0x1121 FF MOV R7,A

C:0x1122 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x1125 E0 MOVX A,@DPTR

C:0x1126 6E XRL A,R6

C:0x1127 7003 JNZ C:112C

C:0x1129 A3 INC DPTR

C:0x112A E0 MOVX A,@DPTR

C:0x112B 6F XRL A,R7

C:0x112C 6002 JZ C:1130

C:0x112E 8040 SJMP C:1170

C:0x1130 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x1133 E0 MOVX A,@DPTR

C:0x1134 B40102 CJNE A,#0x01,C:1139

C:0x1137 E4 CLR A

C:0x1138 F0 MOVX @DPTR,A

C:0x1139 123318 LCALL L?0550(C:3318)

C:0x113C FF MOV R7,A

C:0x113D 78CC MOV R0,#TL2(0xCC)

C:0x113F 7C23 MOV R4,#0x23

C:0x1141 7D01 MOV R5,#0x01

C:0x1143 7B01 MOV R3,#0x01

C:0x1145 7A00 MOV R2,#g\_ucHdlcBuf(0x00)

C:0x1147 790E MOV R1,#0x0E

C:0x1149 12261C LCALL C?COPYAMD(C:261C)

C:0x114C 9076E4 MOV DPTR,#0x76E4

C:0x114F 7401 MOV A,#0x01

C:0x1151 F0 MOVX @DPTR,A

C:0x1152 021776 LJMP C:1776

C:0x1155 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x1158 E0 MOVX A,@DPTR

C:0x1159 7002 JNZ C:115D

C:0x115B A3 INC DPTR

C:0x115C E0 MOVX A,@DPTR

C:0x115D 6002 JZ C:1161

C:0x115F 800F SJMP C:1170

C:0x1161 D219 SETB 0x23.1

C:0x1163 021776 LJMP C:1776

C:0x1166 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x1169 E0 MOVX A,@DPTR

C:0x116A 7002 JNZ C:116E

C:0x116C A3 INC DPTR

C:0x116D E0 MOVX A,@DPTR

C:0x116E 6009 JZ C:1179

C:0x1170 90000A MOV DPTR,#0x000A

C:0x1173 7480 MOV A,#P0(0x80)

C:0x1175 F0 MOVX @DPTR,A

C:0x1176 021776 LJMP C:1776

C:0x1179 9076DE MOV DPTR,#g\_AllClrFlag(0x76DE)

C:0x117C 7401 MOV A,#0x01

C:0x117E 123017 LCALL L?0438(C:3017)

C:0x1181 123060 LCALL L?0449(C:3060)

C:0x1184 4003 JC C:1189

C:0x1186 021776 LJMP C:1776

C:0x1189 906A4C MOV DPTR,#0x6A4C

C:0x118C 1232BC LCALL L?0536(C:32BC)

C:0x118F 12304E LCALL L?0446(C:304E)

C:0x1192 E4 CLR A

C:0x1193 F0 MOVX @DPTR,A

C:0x1194 A3 INC DPTR

C:0x1195 F0 MOVX @DPTR,A

C:0x1196 123322 LCALL L?0552(C:3322)

C:0x1199 70E6 JNZ C:1181

C:0x119B 123329 LCALL L?0554(C:3329)

C:0x119E 80E1 SJMP C:1181

C:0x11A0 906227 MOV DPTR,#g\_usStateLen(0x6227)

C:0x11A3 7A22 MOV R2,#0x22

C:0x11A5 797A MOV R1,#0x7A

C:0x11A7 12311B LCALL L?0472(C:311B)

C:0x11AA 906227 MOV DPTR,#g\_usStateLen(0x6227)

C:0x11AD 1230E9 LCALL L?0468(C:30E9)

C:0x11B0 021728 LJMP C:1728

C:0x11B3 90622C MOV DPTR,#g\_usAlmNum(0x622C)

C:0x11B6 7401 MOV A,#0x01

C:0x11B8 93 MOVC A,@A+DPTR

C:0x11B9 7002 JNZ C:11BD

C:0x11BB E4 CLR A

C:0x11BC 93 MOVC A,@A+DPTR

C:0x11BD 7003 JNZ C:11C2

C:0x11BF 021570 LJMP C:1570

C:0x11C2 900007 MOV DPTR,#0x0007

C:0x11C5 E0 MOVX A,@DPTR

C:0x11C6 7003 JNZ C:11CB

C:0x11C8 0212C8 LJMP C:12C8

C:0x11CB 122FF0 LCALL L?0436(C:2FF0)

C:0x11CE 90622C MOV DPTR,#g\_usAlmNum(0x622C)

C:0x11D1 123063 LCALL L?0450(C:3063)

C:0x11D4 4003 JC C:11D9

C:0x11D6 0212AF LJMP C:12AF

C:0x11D9 90301B MOV DPTR,#0x301B

C:0x11DC 1230C9 LCALL L?0465(C:30C9)

C:0x11DF 122E98 LCALL L?0407(C:2E98)

C:0x11E2 E0 MOVX A,@DPTR

C:0x11E3 FF MOV R7,A

C:0x11E4 7003 JNZ C:11E9

C:0x11E6 0212A4 LJMP C:12A4

C:0x11E9 907B17 MOV DPTR,#0x7B17

C:0x11EC A3 INC DPTR

C:0x11ED E0 MOVX A,@DPTR

C:0x11EE 1231BF LCALL L?0490(C:31BF)

C:0x11F1 12237A LCALL C?OFFXADD(C:237A)

C:0x11F4 EC MOV A,R4

C:0x11F5 122E98 LCALL L?0407(C:2E98)

C:0x11F8 EF MOV A,R7

C:0x11F9 54FD ANL A,#0xFD

C:0x11FB F0 MOVX @DPTR,A

C:0x11FC 1230C6 LCALL L?0463(C:30C6)

C:0x11FF 122E98 LCALL L?0407(C:2E98)

C:0x1202 123104 LCALL L?0470(C:3104)

C:0x1205 6016 JZ C:121D

C:0x1207 A3 INC DPTR

C:0x1208 E0 MOVX A,@DPTR

C:0x1209 FF MOV R7,A

C:0x120A 600E JZ C:121A

C:0x120C 122FB6 LCALL L?0427(C:2FB6)

C:0x120F EF MOV A,R7

C:0x1210 25E0 ADD A,ACC(0xE0)

C:0x1212 122F41 LCALL L?0416(C:2F41)

C:0x1215 7003 JNZ C:121A

C:0x1217 123272 LCALL L?0520(C:3272)

C:0x121A 1232C5 LCALL L?0538(C:32C5)

C:0x121D 907B1C MOV DPTR,#0x7B1C

C:0x1220 E0 MOVX A,@DPTR

C:0x1221 FF MOV R7,A

C:0x1222 B47F0E CJNE A,#0x7F,C:1233

C:0x1225 122FB1 LCALL L?0425(C:2FB1)

C:0x1228 EF MOV A,R7

C:0x1229 25E0 ADD A,ACC(0xE0)

C:0x122B 122F41 LCALL L?0416(C:2F41)

C:0x122E 7003 JNZ C:1233

C:0x1230 123272 LCALL L?0520(C:3272)

C:0x1233 123330 LCALL L?0556(C:3330)

C:0x1236 1230BE LCALL L?0462(C:30BE)

C:0x1239 903019 MOV DPTR,#0x3019

C:0x123C 75F012 MOV B(0xF0),#0x12

C:0x123F 122E94 LCALL L?0406(C:2E94)

C:0x1242 E0 MOVX A,@DPTR

C:0x1243 FF MOV R7,A

C:0x1244 1232A3 LCALL L?0530(C:32A3)

C:0x1247 907B1E MOV DPTR,#0x7B1E

C:0x124A F0 MOVX @DPTR,A

C:0x124B 748D MOV A,#TH1(0x8D)

C:0x124D 2F ADD A,R7

C:0x124E F582 MOV DPL(0x82),A

C:0x1250 E4 CLR A

C:0x1251 342E ADDC A,#0x2E

C:0x1253 F583 MOV DPH(0x83),A

C:0x1255 122F13 LCALL L?0409(C:2F13)

C:0x1258 3C ADDC A,R4

C:0x1259 F583 MOV DPH(0x83),A

C:0x125B EF MOV A,R7

C:0x125C F0 MOVX @DPTR,A

C:0x125D 907B1E MOV DPTR,#0x7B1E

C:0x1260 E0 MOVX A,@DPTR

C:0x1261 FF MOV R7,A

C:0x1262 04 INC A

C:0x1263 FE MOV R6,A

C:0x1264 122F15 LCALL L?0411(C:2F15)

C:0x1267 3C ADDC A,R4

C:0x1268 F583 MOV DPH(0x83),A

C:0x126A EE MOV A,R6

C:0x126B F0 MOVX @DPTR,A

C:0x126C EF MOV A,R7

C:0x126D 24FE ADD A,#0xFE

C:0x126F 6015 JZ C:1286

C:0x1271 24FE ADD A,#0xFE

C:0x1273 601A JZ C:128F

C:0x1275 24FC ADD A,#0xFC

C:0x1277 601F JZ C:1298

C:0x1279 2408 ADD A,#0x08

C:0x127B 7022 JNZ C:129F

C:0x127D 90000A MOV DPTR,#0x000A

C:0x1280 E0 MOVX A,@DPTR

C:0x1281 4403 ORL A,#0x03

C:0x1283 F0 MOVX @DPTR,A

C:0x1284 8019 SJMP C:129F

C:0x1286 90000A MOV DPTR,#0x000A

C:0x1289 E0 MOVX A,@DPTR

C:0x128A 4413 ORL A,#0x13

C:0x128C F0 MOVX @DPTR,A

C:0x128D 8010 SJMP C:129F

C:0x128F 90000A MOV DPTR,#0x000A

C:0x1292 E0 MOVX A,@DPTR

C:0x1293 4405 ORL A,#0x05

C:0x1295 F0 MOVX @DPTR,A

C:0x1296 8007 SJMP C:129F

C:0x1298 90000A MOV DPTR,#0x000A

C:0x129B E0 MOVX A,@DPTR

C:0x129C 4409 ORL A,#0x09

C:0x129E F0 MOVX @DPTR,A

C:0x129F 12322B LCALL L?0508(C:322B)

C:0x12A2 500B JNC C:12AF

C:0x12A4 123322 LCALL L?0552(C:3322)

C:0x12A7 7003 JNZ C:12AC

C:0x12A9 123329 LCALL L?0554(C:3329)

C:0x12AC 0211CE LJMP C:11CE

C:0x12AF 907B1C MOV DPTR,#0x7B1C

C:0x12B2 E0 MOVX A,@DPTR

C:0x12B3 FF MOV R7,A

C:0x12B4 600C JZ C:12C2

C:0x12B6 122FB1 LCALL L?0425(C:2FB1)

C:0x12B9 EF MOV A,R7

C:0x12BA 25E0 ADD A,ACC(0xE0)

C:0x12BC 123203 LCALL L?0500(C:3203)

C:0x12BF 02155E LJMP C:155E

C:0x12C2 12313F LCALL L?0476(C:313F)

C:0x12C5 02155E LJMP C:155E

C:0x12C8 907B10 MOV DPTR,#0x7B10

C:0x12CB E0 MOVX A,@DPTR

C:0x12CC 7012 JNZ C:12E0

C:0x12CE 907B15 MOV DPTR,#0x7B15

C:0x12D1 F0 MOVX @DPTR,A

C:0x12D2 A3 INC DPTR

C:0x12D3 740E MOV A,#0x0E

C:0x12D5 F0 MOVX @DPTR,A

C:0x12D6 90000A MOV DPTR,#0x000A

C:0x12D9 E0 MOVX A,@DPTR

C:0x12DA 44A0 ORL A,#P2(0xA0)

C:0x12DC F0 MOVX @DPTR,A

C:0x12DD 02155E LJMP C:155E

C:0x12E0 122FF0 LCALL L?0436(C:2FF0)

C:0x12E3 90622C MOV DPTR,#g\_usAlmNum(0x622C)

C:0x12E6 123063 LCALL L?0450(C:3063)

C:0x12E9 4003 JC C:12EE

C:0x12EB 021535 LJMP C:1535

C:0x12EE 1230C6 LCALL L?0463(C:30C6)

C:0x12F1 122E98 LCALL L?0407(C:2E98)

C:0x12F4 123104 LCALL L?0470(C:3104)

C:0x12F7 6010 JZ C:1309

C:0x12F9 A3 INC DPTR

C:0x12FA E0 MOVX A,@DPTR

C:0x12FB FF MOV R7,A

C:0x12FC 6008 JZ C:1306

C:0x12FE 122F29 LCALL L?0413(C:2F29)

C:0x1301 7003 JNZ C:1306

C:0x1303 123272 LCALL L?0520(C:3272)

C:0x1306 1232C5 LCALL L?0538(C:32C5)

C:0x1309 907B1C MOV DPTR,#0x7B1C

C:0x130C E0 MOVX A,@DPTR

C:0x130D FF MOV R7,A

C:0x130E C3 CLR C

C:0x130F 942A SUBB A,#0x2A

C:0x1311 400D JC C:1320

C:0x1313 907B1B MOV DPTR,#0x7B1B

C:0x1316 E0 MOVX A,@DPTR

C:0x1317 FE MOV R6,A

C:0x1318 122F29 LCALL L?0413(C:2F29)

C:0x131B 7003 JNZ C:1320

C:0x131D 123272 LCALL L?0520(C:3272)

C:0x1320 E4 CLR A

C:0x1321 907B1E MOV DPTR,#0x7B1E

C:0x1324 F0 MOVX @DPTR,A

C:0x1325 1230BE LCALL L?0462(C:30BE)

C:0x1328 FF MOV R7,A

C:0x1329 903019 MOV DPTR,#0x3019

C:0x132C 75F012 MOV B(0xF0),#0x12

C:0x132F 122E94 LCALL L?0406(C:2E94)

C:0x1332 E0 MOVX A,@DPTR

C:0x1333 FD MOV R5,A

C:0x1334 1232A3 LCALL L?0530(C:32A3)

C:0x1337 907B1F MOV DPTR,#0x7B1F

C:0x133A F0 MOVX @DPTR,A

C:0x133B 748D MOV A,#TH1(0x8D)

C:0x133D 2D ADD A,R5

C:0x133E F582 MOV DPL(0x82),A

C:0x1340 E4 CLR A

C:0x1341 342E ADDC A,#0x2E

C:0x1343 F583 MOV DPH(0x83),A

C:0x1345 E0 MOVX A,@DPTR

C:0x1346 907B20 MOV DPTR,#0x7B20

C:0x1349 F0 MOVX @DPTR,A

C:0x134A 903025 MOV DPTR,#0x3025

C:0x134D 122E90 LCALL L?0404(C:2E90)

C:0x1350 E0 MOVX A,@DPTR

C:0x1351 FF MOV R7,A

C:0x1352 7014 JNZ C:1368

C:0x1354 907B17 MOV DPTR,#0x7B17

C:0x1357 E0 MOVX A,@DPTR

C:0x1358 FC MOV R4,A

C:0x1359 A3 INC DPTR

C:0x135A E0 MOVX A,@DPTR

C:0x135B 903028 MOV DPTR,#0x3028

C:0x135E 1232B6 LCALL L?0535(C:32B6)

C:0x1361 EC MOV A,R4

C:0x1362 122E98 LCALL L?0407(C:2E98)

C:0x1365 E0 MOVX A,@DPTR

C:0x1366 6068 JZ C:13D0

C:0x1368 EF MOV A,R7

C:0x1369 F4 CPL A

C:0x136A 6064 JZ C:13D0

C:0x136C 1230BE LCALL L?0462(C:30BE)

C:0x136F FF MOV R7,A

C:0x1370 903028 MOV DPTR,#0x3028

C:0x1373 75F012 MOV B(0xF0),#0x12

C:0x1376 122E94 LCALL L?0406(C:2E94)

C:0x1379 E0 MOVX A,@DPTR

C:0x137A F4 CPL A

C:0x137B 6053 JZ C:13D0

C:0x137D 123330 LCALL L?0556(C:3330)

C:0x1380 907B20 MOV DPTR,#0x7B20

C:0x1383 122FA5 LCALL L?0421(C:2FA5)

C:0x1386 FA MOV R2,A

C:0x1387 122F20 LCALL L?0412(C:2F20)

C:0x138A 3A ADDC A,R2

C:0x138B F583 MOV DPH(0x83),A

C:0x138D ED MOV A,R5

C:0x138E F0 MOVX @DPTR,A

C:0x138F 122F15 LCALL L?0411(C:2F15)

C:0x1392 123337 LCALL L?0558(C:3337)

C:0x1395 122F15 LCALL L?0411(C:2F15)

C:0x1398 123337 LCALL L?0558(C:3337)

C:0x139B 1233E7 LCALL L?0590(C:33E7)

C:0x139E 122FA6 LCALL L?0422(C:2FA6)

C:0x13A1 FA MOV R2,A

C:0x13A2 122F20 LCALL L?0412(C:2F20)

C:0x13A5 3A ADDC A,R2

C:0x13A6 F583 MOV DPH(0x83),A

C:0x13A8 ED MOV A,R5

C:0x13A9 F0 MOVX @DPTR,A

C:0x13AA 903025 MOV DPTR,#0x3025

C:0x13AD 122E90 LCALL L?0404(C:2E90)

C:0x13B0 122FA5 LCALL L?0421(C:2FA5)

C:0x13B3 FA MOV R2,A

C:0x13B4 122F20 LCALL L?0412(C:2F20)

C:0x13B7 3A ADDC A,R2

C:0x13B8 F583 MOV DPH(0x83),A

C:0x13BA ED MOV A,R5

C:0x13BB F0 MOVX @DPTR,A

C:0x13BC 903028 MOV DPTR,#0x3028

C:0x13BF 122E90 LCALL L?0404(C:2E90)

C:0x13C2 122F13 LCALL L?0409(C:2F13)

C:0x13C5 3C ADDC A,R4

C:0x13C6 F583 MOV DPH(0x83),A

C:0x13C8 EF MOV A,R7

C:0x13C9 F0 MOVX @DPTR,A

C:0x13CA 907B1E MOV DPTR,#0x7B1E

C:0x13CD 7401 MOV A,#0x01

C:0x13CF F0 MOVX @DPTR,A

C:0x13D0 1230BE LCALL L?0462(C:30BE)

C:0x13D3 1233A3 LCALL L?0572(C:33A3)

C:0x13D6 122E94 LCALL L?0406(C:2E94)

C:0x13D9 E0 MOVX A,@DPTR

C:0x13DA 7003 JNZ C:13DF

C:0x13DC 0214EB LJMP C:14EB

C:0x13DF 123330 LCALL L?0556(C:3330)

C:0x13E2 907B20 MOV DPTR,#0x7B20

C:0x13E5 122FA5 LCALL L?0421(C:2FA5)

C:0x13E8 FA MOV R2,A

C:0x13E9 122F20 LCALL L?0412(C:2F20)

C:0x13EC 3A ADDC A,R2

C:0x13ED F583 MOV DPH(0x83),A

C:0x13EF ED MOV A,R5

C:0x13F0 F0 MOVX @DPTR,A

C:0x13F1 903023 MOV DPTR,#0x3023

C:0x13F4 122E90 LCALL L?0404(C:2E90)

C:0x13F7 E0 MOVX A,@DPTR

C:0x13F8 75F00F MOV B(0xF0),#0x0F

C:0x13FB 84 DIV AB

C:0x13FC ADF0 MOV R5,B(0xF0)

C:0x13FE 122FA7 LCALL L?0423(C:2FA7)

C:0x1401 FA MOV R2,A

C:0x1402 122F20 LCALL L?0412(C:2F20)

C:0x1405 3A ADDC A,R2

C:0x1406 F583 MOV DPH(0x83),A

C:0x1408 ED MOV A,R5

C:0x1409 F0 MOVX @DPTR,A

C:0x140A 903026 MOV DPTR,#0x3026

C:0x140D 122E90 LCALL L?0404(C:2E90)

C:0x1410 122F13 LCALL L?0409(C:2F13)

C:0x1413 1230B9 LCALL L?0460(C:30B9)

C:0x1416 1233A3 LCALL L?0572(C:33A3)

C:0x1419 122E94 LCALL L?0406(C:2E94)

C:0x141C E0 MOVX A,@DPTR

C:0x141D 24FE ADD A,#0xFE

C:0x141F 602E JZ C:144F

C:0x1421 14 DEC A

C:0x1422 6041 JZ C:1465

C:0x1424 14 DEC A

C:0x1425 604F JZ C:1476

C:0x1427 14 DEC A

C:0x1428 603B JZ C:1465

C:0x142A 14 DEC A

C:0x142B 6049 JZ C:1476

C:0x142D 2405 ADD A,#0x05

C:0x142F 7056 JNZ C:1487

C:0x1431 1233E7 LCALL L?0590(C:33E7)

C:0x1434 122FA6 LCALL L?0422(C:2FA6)

C:0x1437 FA MOV R2,A

C:0x1438 122F20 LCALL L?0412(C:2F20)

C:0x143B 3A ADDC A,R2

C:0x143C F583 MOV DPH(0x83),A

C:0x143E ED MOV A,R5

C:0x143F F0 MOVX @DPTR,A

C:0x1440 122F15 LCALL L?0411(C:2F15)

C:0x1443 123337 LCALL L?0558(C:3337)

C:0x1446 122F15 LCALL L?0411(C:2F15)

C:0x1449 123337 LCALL L?0558(C:3337)

C:0x144C 0214E5 LJMP C:14E5

C:0x144F 1233E7 LCALL L?0590(C:33E7)

C:0x1452 122FA6 LCALL L?0422(C:2FA6)

C:0x1455 FA MOV R2,A

C:0x1456 122F20 LCALL L?0412(C:2F20)

C:0x1459 3A ADDC A,R2

C:0x145A F583 MOV DPH(0x83),A

C:0x145C ED MOV A,R5

C:0x145D F0 MOVX @DPTR,A

C:0x145E 1233AC LCALL L?0575(C:33AC)

C:0x1461 EF MOV A,R7

C:0x1462 0214A5 LJMP C:14A5

C:0x1465 907B1F MOV DPTR,#0x7B1F

C:0x1468 E0 MOVX A,@DPTR

C:0x1469 2421 ADD A,#outport(0x21)

C:0x146B 122F14 LCALL L?0410(C:2F14)

C:0x146E 3C ADDC A,R4

C:0x146F F583 MOV DPH(0x83),A

C:0x1471 EF MOV A,R7

C:0x1472 F0 MOVX @DPTR,A

C:0x1473 0214CB LJMP C:14CB

C:0x1476 907B1F MOV DPTR,#0x7B1F

C:0x1479 E0 MOVX A,@DPTR

C:0x147A 2421 ADD A,#outport(0x21)

C:0x147C 122F14 LCALL L?0410(C:2F14)

C:0x147F 1230B9 LCALL L?0460(C:30B9)

C:0x1482 1233AB LCALL L?0574(C:33AB)

C:0x1485 801E SJMP C:14A5

C:0x1487 907B1F MOV DPTR,#0x7B1F

C:0x148A E0 MOVX A,@DPTR

C:0x148B 2431 ADD A,#0x31

C:0x148D 122F14 LCALL L?0410(C:2F14)

C:0x1490 1230B9 LCALL L?0460(C:30B9)

C:0x1493 1233A4 LCALL L?0573(C:33A4)

C:0x1496 122E94 LCALL L?0406(C:2E94)

C:0x1499 E0 MOVX A,@DPTR

C:0x149A 20E02E JB 0xE0.0,C:14CB

C:0x149D 907B17 MOV DPTR,#0x7B17

C:0x14A0 A3 INC DPTR

C:0x14A1 E0 MOVX A,@DPTR

C:0x14A2 1233AB LCALL L?0574(C:33AB)

C:0x14A5 122E94 LCALL L?0406(C:2E94)

C:0x14A8 E0 MOVX A,@DPTR

C:0x14A9 75F00F MOV B(0xF0),#0x0F

C:0x14AC 84 DIV AB

C:0x14AD ADF0 MOV R5,B(0xF0)

C:0x14AF 122FA7 LCALL L?0423(C:2FA7)

C:0x14B2 FA MOV R2,A

C:0x14B3 122F20 LCALL L?0412(C:2F20)

C:0x14B6 3A ADDC A,R2

C:0x14B7 F583 MOV DPH(0x83),A

C:0x14B9 ED MOV A,R5

C:0x14BA F0 MOVX @DPTR,A

C:0x14BB 903027 MOV DPTR,#0x3027

C:0x14BE 122E90 LCALL L?0404(C:2E90)

C:0x14C1 122F13 LCALL L?0409(C:2F13)

C:0x14C4 3C ADDC A,R4

C:0x14C5 F583 MOV DPH(0x83),A

C:0x14C7 EF MOV A,R7

C:0x14C8 F0 MOVX @DPTR,A

C:0x14C9 801A SJMP C:14E5

C:0x14CB 122FA7 LCALL L?0423(C:2FA7)

C:0x14CE FE MOV R6,A

C:0x14CF 122F20 LCALL L?0412(C:2F20)

C:0x14D2 3E ADDC A,R6

C:0x14D3 F583 MOV DPH(0x83),A

C:0x14D5 740E MOV A,#0x0E

C:0x14D7 F0 MOVX @DPTR,A

C:0x14D8 122FA7 LCALL L?0423(C:2FA7)

C:0x14DB FE MOV R6,A

C:0x14DC 122F20 LCALL L?0412(C:2F20)

C:0x14DF 3E ADDC A,R6

C:0x14E0 F583 MOV DPH(0x83),A

C:0x14E2 743B MOV A,#0x3B

C:0x14E4 F0 MOVX @DPTR,A

C:0x14E5 907B1E MOV DPTR,#0x7B1E

C:0x14E8 7401 MOV A,#0x01

C:0x14EA F0 MOVX @DPTR,A

C:0x14EB 907B1E MOV DPTR,#0x7B1E

C:0x14EE E0 MOVX A,@DPTR

C:0x14EF 6034 JZ C:1525

C:0x14F1 A3 INC DPTR

C:0x14F2 E0 MOVX A,@DPTR

C:0x14F3 24FE ADD A,#0xFE

C:0x14F5 6015 JZ C:150C

C:0x14F7 24FE ADD A,#0xFE

C:0x14F9 601A JZ C:1515

C:0x14FB 24FC ADD A,#0xFC

C:0x14FD 601F JZ C:151E

C:0x14FF 2408 ADD A,#0x08

C:0x1501 7022 JNZ C:1525

C:0x1503 90000A MOV DPTR,#0x000A

C:0x1506 E0 MOVX A,@DPTR

C:0x1507 4403 ORL A,#0x03

C:0x1509 F0 MOVX @DPTR,A

C:0x150A 8019 SJMP C:1525

C:0x150C 90000A MOV DPTR,#0x000A

C:0x150F E0 MOVX A,@DPTR

C:0x1510 4413 ORL A,#0x13

C:0x1512 F0 MOVX @DPTR,A

C:0x1513 8010 SJMP C:1525

C:0x1515 90000A MOV DPTR,#0x000A

C:0x1518 E0 MOVX A,@DPTR

C:0x1519 4405 ORL A,#0x05

C:0x151B F0 MOVX @DPTR,A

C:0x151C 8007 SJMP C:1525

C:0x151E 90000A MOV DPTR,#0x000A

C:0x1521 E0 MOVX A,@DPTR

C:0x1522 4409 ORL A,#0x09

C:0x1524 F0 MOVX @DPTR,A

C:0x1525 12322B LCALL L?0508(C:322B)

C:0x1528 500B JNC C:1535

C:0x152A 123322 LCALL L?0552(C:3322)

C:0x152D 7003 JNZ C:1532

C:0x152F 123329 LCALL L?0554(C:3329)

C:0x1532 0212E3 LJMP C:12E3

C:0x1535 907B1C MOV DPTR,#0x7B1C

C:0x1538 E0 MOVX A,@DPTR

C:0x1539 FF MOV R7,A

C:0x153A 600B JZ C:1547

C:0x153C 122FB1 LCALL L?0425(C:2FB1)

C:0x153F 75F006 MOV B(0xF0),#0x06

C:0x1542 123201 LCALL L?0499(C:3201)

C:0x1545 8003 SJMP C:154A

C:0x1547 12313F LCALL L?0476(C:313F)

C:0x154A 122EA1 LCALL L?0408(C:2EA1)

C:0x154D 3C ADDC A,R4

C:0x154E F583 MOV DPH(0x83),A

C:0x1550 EF MOV A,R7

C:0x1551 F0 MOVX @DPTR,A

C:0x1552 122FA7 LCALL L?0423(C:2FA7)

C:0x1555 FE MOV R6,A

C:0x1556 122F20 LCALL L?0412(C:2F20)

C:0x1559 3E ADDC A,R6

C:0x155A F583 MOV DPH(0x83),A

C:0x155C E4 CLR A

C:0x155D F0 MOVX @DPTR,A

C:0x155E 907B16 MOV DPTR,#0x7B16

C:0x1561 E0 MOVX A,@DPTR

C:0x1562 24F2 ADD A,#0xF2

C:0x1564 123145 LCALL L?0478(C:3145)

C:0x1567 1230FA LCALL L?0469(C:30FA)

C:0x156A 90000D MOV DPTR,#0x000D

C:0x156D F0 MOVX @DPTR,A

C:0x156E 8003 SJMP C:1573

C:0x1570 12329C LCALL L?0528(C:329C)

C:0x1573 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x1576 E0 MOVX A,@DPTR

C:0x1577 6401 XRL A,#0x01

C:0x1579 6003 JZ C:157E

C:0x157B 021776 LJMP C:1776

C:0x157E 02170E LJMP C:170E

C:0x1581 90622E MOV DPTR,#g\_usPmNum(0x622E)

C:0x1584 7401 MOV A,#0x01

C:0x1586 93 MOVC A,@A+DPTR

C:0x1587 7002 JNZ C:158B

C:0x1589 E4 CLR A

C:0x158A 93 MOVC A,@A+DPTR

C:0x158B 7003 JNZ C:1590

C:0x158D 021703 LJMP C:1703

C:0x1590 900007 MOV DPTR,#0x0007

C:0x1593 E0 MOVX A,@DPTR

C:0x1594 7019 JNZ C:15AF

C:0x1596 907B10 MOV DPTR,#0x7B10

C:0x1599 E0 MOVX A,@DPTR

C:0x159A 7013 JNZ C:15AF

C:0x159C 90000A MOV DPTR,#0x000A

C:0x159F E0 MOVX A,@DPTR

C:0x15A0 44A0 ORL A,#P2(0xA0)

C:0x15A2 F0 MOVX @DPTR,A

C:0x15A3 907B15 MOV DPTR,#0x7B15

C:0x15A6 E4 CLR A

C:0x15A7 F0 MOVX @DPTR,A

C:0x15A8 A3 INC DPTR

C:0x15A9 740E MOV A,#0x0E

C:0x15AB F0 MOVX @DPTR,A

C:0x15AC 0216F1 LJMP C:16F1

C:0x15AF E4 CLR A

C:0x15B0 907B1C MOV DPTR,#0x7B1C

C:0x15B3 F0 MOVX @DPTR,A

C:0x15B4 907B15 MOV DPTR,#0x7B15

C:0x15B7 F0 MOVX @DPTR,A

C:0x15B8 A3 INC DPTR

C:0x15B9 7410 MOV A,#0x10

C:0x15BB F0 MOVX @DPTR,A

C:0x15BC 907B19 MOV DPTR,#0x7B19

C:0x15BF E4 CLR A

C:0x15C0 F0 MOVX @DPTR,A

C:0x15C1 A3 INC DPTR

C:0x15C2 740E MOV A,#0x0E

C:0x15C4 F0 MOVX @DPTR,A

C:0x15C5 906A4A MOV DPTR,#g\_stuPm(0x6A4A)

C:0x15C8 123009 LCALL L?0437(C:3009)

C:0x15CB 123060 LCALL L?0449(C:3060)

C:0x15CE 4003 JC C:15D3

C:0x15D0 0216C2 LJMP C:16C2

C:0x15D3 906A4B MOV DPTR,#0x6A4B

C:0x15D6 1232BC LCALL L?0536(C:32BC)

C:0x15D9 12304E LCALL L?0446(C:304E)

C:0x15DC E0 MOVX A,@DPTR

C:0x15DD 241E ADD A,#0x1E

C:0x15DF F582 MOV DPL(0x82),A

C:0x15E1 E4 CLR A

C:0x15E2 3475 ADDC A,#0x75

C:0x15E4 F583 MOV DPH(0x83),A

C:0x15E6 E0 MOVX A,@DPTR

C:0x15E7 6003 JZ C:15EC

C:0x15E9 0216B1 LJMP C:16B1

C:0x15EC 906A4A MOV DPTR,#g\_stuPm(0x6A4A)

C:0x15EF 1232BC LCALL L?0536(C:32BC)

C:0x15F2 12304E LCALL L?0446(C:304E)

C:0x15F5 E0 MOVX A,@DPTR

C:0x15F6 FF MOV R7,A

C:0x15F7 123383 LCALL L?0569(C:3383)

C:0x15FA 6003 JZ C:15FF

C:0x15FC 0216B1 LJMP C:16B1

C:0x15FF 7425 MOV A,#0x25

C:0x1601 2D ADD A,R5

C:0x1602 F582 MOV DPL(0x82),A

C:0x1604 7475 MOV A,#0x75

C:0x1606 3C ADDC A,R4

C:0x1607 F583 MOV DPH(0x83),A

C:0x1609 E0 MOVX A,@DPTR

C:0x160A 6003 JZ C:160F

C:0x160C 0216B7 LJMP C:16B7

C:0x160F 74CC MOV A,#TL2(0xCC)

C:0x1611 2F ADD A,R7

C:0x1612 123107 LCALL L?0471(C:3107)

C:0x1615 6016 JZ C:162D

C:0x1617 A3 INC DPTR

C:0x1618 E0 MOVX A,@DPTR

C:0x1619 FF MOV R7,A

C:0x161A 600E JZ C:162A

C:0x161C 122FB6 LCALL L?0427(C:2FB6)

C:0x161F 75F003 MOV B(0xF0),#0x03

C:0x1622 122F3F LCALL L?0414(C:2F3F)

C:0x1625 7003 JNZ C:162A

C:0x1627 123272 LCALL L?0520(C:3272)

C:0x162A 1232C5 LCALL L?0538(C:32C5)

C:0x162D 907B1C MOV DPTR,#0x7B1C

C:0x1630 E0 MOVX A,@DPTR

C:0x1631 FF MOV R7,A

C:0x1632 B4550F CJNE A,#0x55,C:1644

C:0x1635 122FB1 LCALL L?0425(C:2FB1)

C:0x1638 EF MOV A,R7

C:0x1639 75F003 MOV B(0xF0),#0x03

C:0x163C 122F40 LCALL L?0415(C:2F40)

C:0x163F 7003 JNZ C:1644

C:0x1641 123272 LCALL L?0520(C:3272)

C:0x1644 123330 LCALL L?0556(C:3330)

C:0x1647 1230BE LCALL L?0462(C:30BE)

C:0x164A FF MOV R7,A

C:0x164B 906A4B MOV DPTR,#0x6A4B

C:0x164E 75F006 MOV B(0xF0),#0x06

C:0x1651 12304A LCALL L?0445(C:304A)

C:0x1654 E0 MOVX A,@DPTR

C:0x1655 2477 ADD A,#0x77

C:0x1657 F582 MOV DPL(0x82),A

C:0x1659 E4 CLR A

C:0x165A 3469 ADDC A,#0x69

C:0x165C 122FA3 LCALL L?0420(C:2FA3)

C:0x165F FA MOV R2,A

C:0x1660 122F20 LCALL L?0412(C:2F20)

C:0x1663 3A ADDC A,R2

C:0x1664 F583 MOV DPH(0x83),A

C:0x1666 ED MOV A,R5

C:0x1667 F0 MOVX @DPTR,A

C:0x1668 900007 MOV DPTR,#0x0007

C:0x166B E0 MOVX A,@DPTR

C:0x166C 6018 JZ C:1686

C:0x166E 906A4C MOV DPTR,#0x6A4C

C:0x1671 75F006 MOV B(0xF0),#0x06

C:0x1674 EF MOV A,R7

C:0x1675 122F99 LCALL L?0419(C:2F99)

C:0x1678 FA MOV R2,A

C:0x1679 122F20 LCALL L?0412(C:2F20)

C:0x167C 3A ADDC A,R2

C:0x167D F583 MOV DPH(0x83),A

C:0x167F ED MOV A,R5

C:0x1680 F0 MOVX @DPTR,A

C:0x1681 906A4D MOV DPTR,#0x6A4D

C:0x1684 8019 SJMP C:169F

C:0x1686 1230BE LCALL L?0462(C:30BE)

C:0x1689 FF MOV R7,A

C:0x168A 906A4E MOV DPTR,#0x6A4E

C:0x168D 75F006 MOV B(0xF0),#0x06

C:0x1690 122F99 LCALL L?0419(C:2F99)

C:0x1693 FA MOV R2,A

C:0x1694 122F20 LCALL L?0412(C:2F20)

C:0x1697 3A ADDC A,R2

C:0x1698 F583 MOV DPH(0x83),A

C:0x169A ED MOV A,R5

C:0x169B F0 MOVX @DPTR,A

C:0x169C 906A4F MOV DPTR,#0x6A4F

C:0x169F 123046 LCALL L?0444(C:3046)

C:0x16A2 122F13 LCALL L?0409(C:2F13)

C:0x16A5 3C ADDC A,R4

C:0x16A6 F583 MOV DPH(0x83),A

C:0x16A8 EF MOV A,R7

C:0x16A9 F0 MOVX @DPTR,A

C:0x16AA 12322B LCALL L?0508(C:322B)

C:0x16AD 4008 JC C:16B7

C:0x16AF 8011 SJMP C:16C2

C:0x16B1 90000A MOV DPTR,#0x000A

C:0x16B4 7410 MOV A,#0x10

C:0x16B6 F0 MOVX @DPTR,A

C:0x16B7 123322 LCALL L?0552(C:3322)

C:0x16BA 7003 JNZ C:16BF

C:0x16BC 123329 LCALL L?0554(C:3329)

C:0x16BF 0215CB LJMP C:15CB

C:0x16C2 907B1C MOV DPTR,#0x7B1C

C:0x16C5 E0 MOVX A,@DPTR

C:0x16C6 FF MOV R7,A

C:0x16C7 600B JZ C:16D4

C:0x16C9 122FB1 LCALL L?0425(C:2FB1)

C:0x16CC 75F003 MOV B(0xF0),#0x03

C:0x16CF 123201 LCALL L?0499(C:3201)

C:0x16D2 8003 SJMP C:16D7

C:0x16D4 12313F LCALL L?0476(C:313F)

C:0x16D7 900007 MOV DPTR,#0x0007

C:0x16DA E0 MOVX A,@DPTR

C:0x16DB 7014 JNZ C:16F1

C:0x16DD 122EA1 LCALL L?0408(C:2EA1)

C:0x16E0 3C ADDC A,R4

C:0x16E1 F583 MOV DPH(0x83),A

C:0x16E3 EF MOV A,R7

C:0x16E4 F0 MOVX @DPTR,A

C:0x16E5 122FA7 LCALL L?0423(C:2FA7)

C:0x16E8 FE MOV R6,A

C:0x16E9 122F20 LCALL L?0412(C:2F20)

C:0x16EC 3E ADDC A,R6

C:0x16ED F583 MOV DPH(0x83),A

C:0x16EF E4 CLR A

C:0x16F0 F0 MOVX @DPTR,A

C:0x16F1 907B16 MOV DPTR,#0x7B16

C:0x16F4 E0 MOVX A,@DPTR

C:0x16F5 24F2 ADD A,#0xF2

C:0x16F7 123145 LCALL L?0478(C:3145)

C:0x16FA 1230FA LCALL L?0469(C:30FA)

C:0x16FD 90000D MOV DPTR,#0x000D

C:0x1700 F0 MOVX @DPTR,A

C:0x1701 8003 SJMP C:1706

C:0x1703 12329C LCALL L?0528(C:329C)

C:0x1706 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x1709 E0 MOVX A,@DPTR

C:0x170A 6401 XRL A,#0x01

C:0x170C 7068 JNZ C:1776

C:0x170E 90000A MOV DPTR,#0x000A

C:0x1711 E0 MOVX A,@DPTR

C:0x1712 4440 ORL A,#0x40

C:0x1714 F0 MOVX @DPTR,A

C:0x1715 021776 LJMP C:1776

C:0x1718 906225 MOV DPTR,#g\_usConfLen(0x6225)

C:0x171B 7A23 MOV R2,#0x23

C:0x171D 79CC MOV R1,#TL2(0xCC)

C:0x171F 12311B LCALL L?0472(C:311B)

C:0x1722 906225 MOV DPTR,#g\_usConfLen(0x6225)

C:0x1725 1230E9 LCALL L?0468(C:30E9)

C:0x1728 90000D MOV DPTR,#0x000D

C:0x172B F0 MOVX @DPTR,A

C:0x172C 8048 SJMP C:1776

C:0x172E 90000D MOV DPTR,#0x000D

C:0x1731 7407 MOV A,#0x07

C:0x1733 F0 MOVX @DPTR,A

C:0x1734 A3 INC DPTR

C:0x1735 7410 MOV A,#0x10

C:0x1737 F0 MOVX @DPTR,A

C:0x1738 A3 INC DPTR

C:0x1739 F0 MOVX @DPTR,A

C:0x173A E4 CLR A

C:0x173B A3 INC DPTR

C:0x173C F0 MOVX @DPTR,A

C:0x173D 907BAA MOV DPTR,#0x7BAA

C:0x1740 E0 MOVX A,@DPTR

C:0x1741 900011 MOV DPTR,#UserFunc(0x0011)

C:0x1744 F0 MOVX @DPTR,A

C:0x1745 907BAB MOV DPTR,#0x7BAB

C:0x1748 E0 MOVX A,@DPTR

C:0x1749 900012 MOV DPTR,#0x0012

C:0x174C F0 MOVX @DPTR,A

C:0x174D 907BAC MOV DPTR,#0x7BAC

C:0x1750 E0 MOVX A,@DPTR

C:0x1751 900013 MOV DPTR,#0x0013

C:0x1754 F0 MOVX @DPTR,A

C:0x1755 A3 INC DPTR

C:0x1756 7401 MOV A,#0x01

C:0x1758 F0 MOVX @DPTR,A

C:0x1759 801B SJMP C:1776

C:0x175B 7B01 MOV R3,#0x01

C:0x175D 7A00 MOV R2,#g\_ucHdlcBuf(0x00)

C:0x175F 7900 MOV R1,#g\_ucHdlcBuf(0x00)

C:0x1761 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x1764 E0 MOVX A,@DPTR

C:0x1765 FC MOV R4,A

C:0x1766 A3 INC DPTR

C:0x1767 E0 MOVX A,@DPTR

C:0x1768 FD MOV R5,A

C:0x1769 123E7D LCALL downSoft(C:3E7D)

C:0x176C 8008 SJMP C:1776

C:0x176E 8000 SJMP C:1770

C:0x1770 12329C LCALL L?0528(C:329C)

C:0x1773 124A0E LCALL UserHdlc(C:4A0E)

C:0x1776 90622B MOV DPTR,#g\_ucBoardCode(0x622B)

C:0x1779 E4 CLR A

C:0x177A 93 MOVC A,@A+DPTR

C:0x177B 900008 MOV DPTR,#0x0008

C:0x177E F0 MOVX @DPTR,A

C:0x177F 90000C MOV DPTR,#0x000C

C:0x1782 E0 MOVX A,@DPTR

C:0x1783 907B15 MOV DPTR,#0x7B15

C:0x1786 F0 MOVX @DPTR,A

C:0x1787 90000D MOV DPTR,#0x000D

C:0x178A E0 MOVX A,@DPTR

C:0x178B 907B16 MOV DPTR,#0x7B16

C:0x178E F0 MOVX @DPTR,A

C:0x178F E0 MOVX A,@DPTR

C:0x1790 240E ADD A,#0x0E

C:0x1792 FE MOV R6,A

C:0x1793 907B15 MOV DPTR,#0x7B15

C:0x1796 E0 MOVX A,@DPTR

C:0x1797 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x1799 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x179C F0 MOVX @DPTR,A

C:0x179D A3 INC DPTR

C:0x179E CE XCH A,R6

C:0x179F F0 MOVX @DPTR,A

C:0x17A0 900009 MOV DPTR,#0x0009

C:0x17A3 E0 MOVX A,@DPTR

C:0x17A4 B4FF14 CJNE A,#0xFF,C:17BB

C:0x17A7 907AFF MOV DPTR,#pfOtherCMD(0x7AFF)

C:0x17AA 122E84 LCALL L?0400(C:2E84)

C:0x17AD 4A ORL A,R2

C:0x17AE 4B ORL A,R3

C:0x17AF 6003 JZ C:17B4

C:0x17B1 12338E LCALL L?0570(C:338E)

C:0x17B4 E4 CLR A

C:0x17B5 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x17B8 F0 MOVX @DPTR,A

C:0x17B9 A3 INC DPTR

C:0x17BA F0 MOVX @DPTR,A

C:0x17BB 123057 LCALL L?0447(C:3057)

C:0x17BE 22 RET

L?0473:

C:0x17BF 7BFF MOV R3,#0xFF

C:0x17C1 126FAD LCALL STRLEN(C:6FAD)

C:0x17C4 907B15 MOV DPTR,#0x7B15

C:0x17C7 EF MOV A,R7

C:0x17C8 F0 MOVX @DPTR,A

C:0x17C9 E0 MOVX A,@DPTR

C:0x17CA FF MOV R7,A

C:0x17CB 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x17CD A3 INC DPTR

C:0x17CE E0 MOVX A,@DPTR

C:0x17CF 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x17D1 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x17D3 F9 MOV R1,A

C:0x17D4 EC MOV A,R4

C:0x17D5 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x17D7 A801 MOV R0,0x01

C:0x17D9 FC MOV R4,A

C:0x17DA 7D01 MOV R5,#0x01

C:0x17DC 22 RET

L?0592:

C:0x17DD 1259AB LCALL VerShow(C:59AB)

C:0x17E0 907B15 MOV DPTR,#0x7B15

C:0x17E3 E0 MOVX A,@DPTR

C:0x17E4 2F ADD A,R7

C:0x17E5 F0 MOVX @DPTR,A

C:0x17E6 22 RET

Debug:

C:0x17E7 75C7AA MOV TA(0xC7),#SADDR1(0xAA)

C:0x17EA 75C755 MOV TA(0xC7),#0x55

C:0x17ED D2D8 SETB RWT(0xD8.0)

C:0x17EF 907B73 MOV DPTR,#0x7B73

C:0x17F2 E0 MOVX A,@DPTR

C:0x17F3 7003 JNZ C:17F8

C:0x17F5 021F7E LJMP C:1F7E

C:0x17F8 E4 CLR A

C:0x17F9 907B73 MOV DPTR,#0x7B73

C:0x17FC F0 MOVX @DPTR,A

C:0x17FD 12608A LCALL L?0151(C:608A)

C:0x1800 7451 MOV A,#0x51

C:0x1802 F0 MOVX @DPTR,A

C:0x1803 7478 MOV A,#0x78

C:0x1805 122035 LCALL L?0140(C:2035)

C:0x1808 7067 JNZ C:1871

C:0x180A 907B7B MOV DPTR,#0x7B7B

C:0x180D E0 MOVX A,@DPTR

C:0x180E B40D0A CJNE A,#0x0D,C:181B

C:0x1811 1220EC LCALL L?0176(C:20EC)

C:0x1814 5005 JNC C:181B

C:0x1816 1220BD LCALL L?0164(C:20BD)

C:0x1819 4015 JC C:1830

C:0x181B 907B74 MOV DPTR,#0x7B74

C:0x181E E0 MOVX A,@DPTR

C:0x181F 7003 JNZ C:1824

C:0x1821 021F7E LJMP C:1F7E

C:0x1824 12604F LCALL L?0129(C:604F)

C:0x1827 7451 MOV A,#0x51

C:0x1829 F0 MOVX @DPTR,A

C:0x182A A3 INC DPTR

C:0x182B 747C MOV A,#0x7C

C:0x182D 021957 LJMP C:1957

C:0x1830 122053 LCALL L?0142(C:2053)

C:0x1833 75F010 MOV B(0xF0),#0x10

C:0x1836 A4 MUL AB

C:0x1837 FF MOV R7,A

C:0x1838 AEF0 MOV R6,B(0xF0)

C:0x183A C006 PUSH 0x06

C:0x183C C007 PUSH 0x07

C:0x183E 122071 LCALL L?0147(C:2071)

C:0x1841 FD MOV R5,A

C:0x1842 D0E0 POP ACC(0xE0)

C:0x1844 2D ADD A,R5

C:0x1845 FF MOV R7,A

C:0x1846 D0E0 POP ACC(0xE0)

C:0x1848 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x184A FE MOV R6,A

C:0x184B 907B35 MOV DPTR,#0x7B35

C:0x184E F0 MOVX @DPTR,A

C:0x184F A3 INC DPTR

C:0x1850 EF MOV A,R7

C:0x1851 F0 MOVX @DPTR,A

C:0x1852 909000 MOV DPTR,#0x9000

C:0x1855 E0 MOVX A,@DPTR

C:0x1856 6F XRL A,R7

C:0x1857 7001 JNZ C:185A

C:0x1859 EE MOV A,R6

C:0x185A 6004 JZ C:1860

C:0x185C E4 CLR A

C:0x185D 021E73 LJMP C:1E73

C:0x1860 7F01 MOV R7,#0x01

C:0x1862 126F52 LCALL Delay(C:6F52)

C:0x1865 1260A2 LCALL L?0159(C:60A2)

C:0x1868 12604F LCALL L?0129(C:604F)

C:0x186B 126129 LCALL L?0185(C:6129)

C:0x186E 021957 LJMP C:1957

C:0x1871 907B74 MOV DPTR,#0x7B74

C:0x1874 E0 MOVX A,@DPTR

C:0x1875 7003 JNZ C:187A

C:0x1877 021F7E LJMP C:1F7E

C:0x187A 301F34 JNB 0x23.7,C:18B1

C:0x187D C21F CLR 0x23.7

C:0x187F 907B76 MOV DPTR,#0x7B76

C:0x1882 E0 MOVX A,@DPTR

C:0x1883 B4591A CJNE A,#0x59,C:18A0

C:0x1886 A3 INC DPTR

C:0x1887 E0 MOVX A,@DPTR

C:0x1888 B40D15 CJNE A,#0x0D,C:18A0

C:0x188B 7F01 MOV R7,#0x01

C:0x188D 126F52 LCALL Delay(C:6F52)

C:0x1890 907FFE MOV DPTR,#0x7FFE

C:0x1893 7455 MOV A,#0x55

C:0x1895 F0 MOVX @DPTR,A

C:0x1896 A3 INC DPTR

C:0x1897 74AA MOV A,#SADDR1(0xAA)

C:0x1899 F0 MOVX @DPTR,A

C:0x189A 126D97 LCALL JumpToAux(C:6D97)

C:0x189D 021F7B LJMP C:1F7B

C:0x18A0 12604F LCALL L?0129(C:604F)

C:0x18A3 7451 MOV A,#0x51

C:0x18A5 F0 MOVX @DPTR,A

C:0x18A6 74B1 MOV A,#0xB1

C:0x18A8 126057 LCALL L?0135(C:6057)

C:0x18AB 12470E LCALL SPRINTF(C:470E)

C:0x18AE 021F7B LJMP C:1F7B

C:0x18B1 907B75 MOV DPTR,#0x7B75

C:0x18B4 E0 MOVX A,@DPTR

C:0x18B5 7003 JNZ C:18BA

C:0x18B7 02194A LJMP C:194A

C:0x18BA A3 INC DPTR

C:0x18BB E0 MOVX A,@DPTR

C:0x18BC B42E0E CJNE A,#0x2E,C:18CD

C:0x18BF E4 CLR A

C:0x18C0 907B75 MOV DPTR,#0x7B75

C:0x18C3 F0 MOVX @DPTR,A

C:0x18C4 12604F LCALL L?0129(C:604F)

C:0x18C7 126129 LCALL L?0185(C:6129)

C:0x18CA 021957 LJMP C:1957

C:0x18CD 907B76 MOV DPTR,#0x7B76

C:0x18D0 E0 MOVX A,@DPTR

C:0x18D1 FF MOV R7,A

C:0x18D2 640D XRL A,#0x0D

C:0x18D4 6054 JZ C:192A

C:0x18D6 1220D0 LCALL L?0171(C:20D0)

C:0x18D9 C006 PUSH 0x06

C:0x18DB C007 PUSH 0x07

C:0x18DD 907B77 MOV DPTR,#0x7B77

C:0x18E0 E0 MOVX A,@DPTR

C:0x18E1 FF MOV R7,A

C:0x18E2 126EDE LCALL TOINT(C:6EDE)

C:0x18E5 EF MOV A,R7

C:0x18E6 FD MOV R5,A

C:0x18E7 D0E0 POP ACC(0xE0)

C:0x18E9 2D ADD A,R5

C:0x18EA FE MOV R6,A

C:0x18EB D0E0 POP ACC(0xE0)

C:0x18ED 907B35 MOV DPTR,#0x7B35

C:0x18F0 1260DD LCALL L?0169(C:60DD)

C:0x18F3 907B35 MOV DPTR,#0x7B35

C:0x18F6 F0 MOVX @DPTR,A

C:0x18F7 907B78 MOV DPTR,#0x7B78

C:0x18FA E0 MOVX A,@DPTR

C:0x18FB FF MOV R7,A

C:0x18FC 1220D0 LCALL L?0171(C:20D0)

C:0x18FF C006 PUSH 0x06

C:0x1901 C007 PUSH 0x07

C:0x1903 122053 LCALL L?0142(C:2053)

C:0x1906 FD MOV R5,A

C:0x1907 D0E0 POP ACC(0xE0)

C:0x1909 2D ADD A,R5

C:0x190A FF MOV R7,A

C:0x190B D0E0 POP ACC(0xE0)

C:0x190D 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x190F FE MOV R6,A

C:0x1910 126107 LCALL L?0181(C:6107)

C:0x1913 E0 MOVX A,@DPTR

C:0x1914 FA MOV R2,A

C:0x1915 A3 INC DPTR

C:0x1916 E0 MOVX A,@DPTR

C:0x1917 FB MOV R3,A

C:0x1918 907B96 MOV DPTR,#0x7B96

C:0x191B A3 INC DPTR

C:0x191C A3 INC DPTR

C:0x191D E0 MOVX A,@DPTR

C:0x191E FE MOV R6,A

C:0x191F A3 INC DPTR

C:0x1920 E0 MOVX A,@DPTR

C:0x1921 F582 MOV DPL(0x82),A

C:0x1923 8E83 MOV DPH(0x83),R6

C:0x1925 EA MOV A,R2

C:0x1926 F0 MOVX @DPTR,A

C:0x1927 A3 INC DPTR

C:0x1928 EB MOV A,R3

C:0x1929 F0 MOVX @DPTR,A

C:0x192A 1260E9 LCALL L?0173(C:60E9)

C:0x192D 2402 ADD A,#0x02

C:0x192F FF MOV R7,A

C:0x1930 E4 CLR A

C:0x1931 3E ADDC A,R6

C:0x1932 FE MOV R6,A

C:0x1933 E4 CLR A

C:0x1934 3D ADDC A,R5

C:0x1935 FD MOV R5,A

C:0x1936 E4 CLR A

C:0x1937 3C ADDC A,R4

C:0x1938 1260F7 LCALL L?0174(C:60F7)

C:0x193B 121FA5 LCALL L?0123(C:1FA5)

C:0x193E 1260B1 LCALL L?0161(C:60B1)

C:0x1941 7B01 MOV R3,#0x01

C:0x1943 7A76 MOV R2,#0x76

C:0x1945 79EC MOV R1,#0xEC

C:0x1947 021F67 LJMP C:1F67

C:0x194A 907B76 MOV DPTR,#0x7B76

C:0x194D E0 MOVX A,@DPTR

C:0x194E B40D0C CJNE A,#0x0D,C:195D

C:0x1951 12604F LCALL L?0129(C:604F)

C:0x1954 126129 LCALL L?0185(C:6129)

C:0x1957 126058 LCALL L?0136(C:6058)

C:0x195A 021F67 LJMP C:1F67

C:0x195D 12608A LCALL L?0151(C:608A)

C:0x1960 7451 MOV A,#0x51

C:0x1962 F0 MOVX @DPTR,A

C:0x1963 74DA MOV A,#0xDA

C:0x1965 12205D LCALL L?0143(C:205D)

C:0x1968 6003 JZ C:196D

C:0x196A 021B62 LJMP C:1B62

C:0x196D 1220EC LCALL L?0176(C:20EC)

C:0x1970 5014 JNC C:1986

C:0x1972 1220BD LCALL L?0164(C:20BD)

C:0x1975 500F JNC C:1986

C:0x1977 907B7B MOV DPTR,#0x7B7B

C:0x197A E0 MOVX A,@DPTR

C:0x197B FF MOV R7,A

C:0x197C 126F2C LCALL isxdigit(C:6F2C)

C:0x197F 5005 JNC C:1986

C:0x1981 1220F5 LCALL L?0177(C:20F5)

C:0x1984 400E JC C:1994

C:0x1986 12604F LCALL L?0129(C:604F)

C:0x1989 7451 MOV A,#0x51

C:0x198B F0 MOVX @DPTR,A

C:0x198C 74DD MOV A,#0xDD

C:0x198E 126057 LCALL L?0135(C:6057)

C:0x1991 021B5C LJMP C:1B5C

C:0x1994 122085 LCALL L?0155(C:2085)

C:0x1997 FF MOV R7,A

C:0x1998 AEF0 MOV R6,B(0xF0)

C:0x199A C006 PUSH 0x06

C:0x199C C007 PUSH 0x07

C:0x199E 122071 LCALL L?0147(C:2071)

C:0x19A1 FD MOV R5,A

C:0x19A2 D0E0 POP ACC(0xE0)

C:0x19A4 2D ADD A,R5

C:0x19A5 FE MOV R6,A

C:0x19A6 D0E0 POP ACC(0xE0)

C:0x19A8 907B39 MOV DPTR,#0x7B39

C:0x19AB 1260DD LCALL L?0169(C:60DD)

C:0x19AE 907B39 MOV DPTR,#0x7B39

C:0x19B1 F0 MOVX @DPTR,A

C:0x19B2 121FEF LCALL L?0130(C:1FEF)

C:0x19B5 C3 CLR C

C:0x19B6 13 RRC A

C:0x19B7 75F002 MOV B(0xF0),#0x02

C:0x19BA A4 MUL AB

C:0x19BB FD MOV R5,A

C:0x19BC ACF0 MOV R4,B(0xF0)

C:0x19BE C004 PUSH 0x04

C:0x19C0 C005 PUSH 0x05

C:0x19C2 1220B3 LCALL L?0158(C:20B3)

C:0x19C5 75F010 MOV B(0xF0),#0x10

C:0x19C8 A4 MUL AB

C:0x19C9 FF MOV R7,A

C:0x19CA D0E0 POP ACC(0xE0)

C:0x19CC 2F ADD A,R7

C:0x19CD FF MOV R7,A

C:0x19CE D0E0 POP ACC(0xE0)

C:0x19D0 35F0 ADDC A,B(0xF0)

C:0x19D2 FE MOV R6,A

C:0x19D3 907B3A MOV DPTR,#0x7B3A

C:0x19D6 E0 MOVX A,@DPTR

C:0x19D7 2F ADD A,R7

C:0x19D8 F0 MOVX @DPTR,A

C:0x19D9 907B39 MOV DPTR,#0x7B39

C:0x19DC E0 MOVX A,@DPTR

C:0x19DD 3E ADDC A,R6

C:0x19DE F0 MOVX @DPTR,A

C:0x19DF 126114 LCALL L?0183(C:6114)

C:0x19E2 126130 LCALL L?0187(C:6130)

C:0x19E5 E0 MOVX A,@DPTR

C:0x19E6 30E707 JNB 0xE0.7,C:19F0

C:0x19E9 44FE ORL A,#0xFE

C:0x19EB FF MOV R7,A

C:0x19EC A3 INC DPTR

C:0x19ED EE MOV A,R6

C:0x19EE 800A SJMP C:19FA

C:0x19F0 126130 LCALL L?0187(C:6130)

C:0x19F3 E4 CLR A

C:0x19F4 247E ADD A,#0x7E

C:0x19F6 FF MOV R7,A

C:0x19F7 E4 CLR A

C:0x19F8 3E ADDC A,R6

C:0x19F9 A3 INC DPTR

C:0x19FA F0 MOVX @DPTR,A

C:0x19FB A3 INC DPTR

C:0x19FC EF MOV A,R7

C:0x19FD F0 MOVX @DPTR,A

C:0x19FE 126130 LCALL L?0187(C:6130)

C:0x1A01 E0 MOVX A,@DPTR

C:0x1A02 54F0 ANL A,#B(0xF0)

C:0x1A04 FF MOV R7,A

C:0x1A05 907B37 MOV DPTR,#0x7B37

C:0x1A08 EE MOV A,R6

C:0x1A09 F0 MOVX @DPTR,A

C:0x1A0A A3 INC DPTR

C:0x1A0B EF MOV A,R7

C:0x1A0C F0 MOVX @DPTR,A

C:0x1A0D 12604F LCALL L?0129(C:604F)

C:0x1A10 7451 MOV A,#0x51

C:0x1A12 F0 MOVX @DPTR,A

C:0x1A13 74CC MOV A,#TL2(0xCC)

C:0x1A15 1260B6 LCALL L?0162(C:60B6)

C:0x1A18 126061 LCALL L?0138(C:6061)

C:0x1A1B 12470E LCALL SPRINTF(C:470E)

C:0x1A1E 907B3D MOV DPTR,#0x7B3D

C:0x1A21 EE MOV A,R6

C:0x1A22 F0 MOVX @DPTR,A

C:0x1A23 A3 INC DPTR

C:0x1A24 EF MOV A,R7

C:0x1A25 F0 MOVX @DPTR,A

C:0x1A26 907B39 MOV DPTR,#0x7B39

C:0x1A29 A3 INC DPTR

C:0x1A2A E0 MOVX A,@DPTR

C:0x1A2B FF MOV R7,A

C:0x1A2C 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x1A2E 540F ANL A,#0x0F

C:0x1A30 FD MOV R5,A

C:0x1A31 907B37 MOV DPTR,#0x7B37

C:0x1A34 EC MOV A,R4

C:0x1A35 F0 MOVX @DPTR,A

C:0x1A36 A3 INC DPTR

C:0x1A37 ED MOV A,R5

C:0x1A38 F0 MOVX @DPTR,A

C:0x1A39 6064 JZ C:1A9F

C:0x1A3B EF MOV A,R7

C:0x1A3C 907B37 MOV DPTR,#0x7B37

C:0x1A3F 30E318 JNB 0xE0.3,C:1A5A

C:0x1A42 E0 MOVX A,@DPTR

C:0x1A43 C3 CLR C

C:0x1A44 13 RRC A

C:0x1A45 FE MOV R6,A

C:0x1A46 A3 INC DPTR

C:0x1A47 E0 MOVX A,@DPTR

C:0x1A48 13 RRC A

C:0x1A49 FF MOV R7,A

C:0x1A4A 7D05 MOV R5,#0x05

C:0x1A4C 12218B LCALL C?IMUL(C:218B)

C:0x1A4F EF MOV A,R7

C:0x1A50 2403 ADD A,#0x03

C:0x1A52 FF MOV R7,A

C:0x1A53 E4 CLR A

C:0x1A54 3E ADDC A,R6

C:0x1A55 907B37 MOV DPTR,#0x7B37

C:0x1A58 8013 SJMP C:1A6D

C:0x1A5A E0 MOVX A,@DPTR

C:0x1A5B C3 CLR C

C:0x1A5C 13 RRC A

C:0x1A5D FE MOV R6,A

C:0x1A5E A3 INC DPTR

C:0x1A5F E0 MOVX A,@DPTR

C:0x1A60 13 RRC A

C:0x1A61 FF MOV R7,A

C:0x1A62 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x1A64 7D05 MOV R5,#0x05

C:0x1A66 12218B LCALL C?IMUL(C:218B)

C:0x1A69 907B37 MOV DPTR,#0x7B37

C:0x1A6C EE MOV A,R6

C:0x1A6D F0 MOVX @DPTR,A

C:0x1A6E A3 INC DPTR

C:0x1A6F EF MOV A,R7

C:0x1A70 F0 MOVX @DPTR,A

C:0x1A71 D3 SETB C

C:0x1A72 907B38 MOV DPTR,#0x7B38

C:0x1A75 E0 MOVX A,@DPTR

C:0x1A76 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x1A78 907B37 MOV DPTR,#0x7B37

C:0x1A7B E0 MOVX A,@DPTR

C:0x1A7C 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x1A7E 401F JC C:1A9F

C:0x1A80 907B3D MOV DPTR,#0x7B3D

C:0x1A83 1260FE LCALL L?0179(C:60FE)

C:0x1A86 126079 LCALL L?0146(C:6079)

C:0x1A89 3E ADDC A,R6

C:0x1A8A F583 MOV DPH(0x83),A

C:0x1A8C 7420 MOV A,#hio(0x20)

C:0x1A8E F0 MOVX @DPTR,A

C:0x1A8F 907B38 MOV DPTR,#0x7B38

C:0x1A92 E0 MOVX A,@DPTR

C:0x1A93 24FF ADD A,#0xFF

C:0x1A95 F0 MOVX @DPTR,A

C:0x1A96 907B37 MOV DPTR,#0x7B37

C:0x1A99 E0 MOVX A,@DPTR

C:0x1A9A 34FF ADDC A,#0xFF

C:0x1A9C F0 MOVX @DPTR,A

C:0x1A9D 80D2 SJMP C:1A71

C:0x1A9F 907B39 MOV DPTR,#0x7B39

C:0x1AA2 E0 MOVX A,@DPTR

C:0x1AA3 FF MOV R7,A

C:0x1AA4 A3 INC DPTR

C:0x1AA5 E0 MOVX A,@DPTR

C:0x1AA6 907B37 MOV DPTR,#0x7B37

C:0x1AA9 CF XCH A,R7

C:0x1AAA F0 MOVX @DPTR,A

C:0x1AAB A3 INC DPTR

C:0x1AAC EF MOV A,R7

C:0x1AAD F0 MOVX @DPTR,A

C:0x1AAE 1260CC LCALL L?0168(C:60CC)

C:0x1AB1 D3 SETB C

C:0x1AB2 9F SUBB A,R7

C:0x1AB3 EC MOV A,R4

C:0x1AB4 9E SUBB A,R6

C:0x1AB5 4003 JC C:1ABA

C:0x1AB7 021B56 LJMP C:1B56

C:0x1ABA 8D82 MOV DPL(0x82),R5

C:0x1ABC 8C83 MOV DPH(0x83),R4

C:0x1ABE E0 MOVX A,@DPTR

C:0x1ABF FE MOV R6,A

C:0x1AC0 A3 INC DPTR

C:0x1AC1 E0 MOVX A,@DPTR

C:0x1AC2 FF MOV R7,A

C:0x1AC3 126120 LCALL L?0184(C:6120)

C:0x1AC6 907B3D MOV DPTR,#0x7B3D

C:0x1AC9 E0 MOVX A,@DPTR

C:0x1ACA FC MOV R4,A

C:0x1ACB A3 INC DPTR

C:0x1ACC E0 MOVX A,@DPTR

C:0x1ACD 24E5 ADD A,#0xE5

C:0x1ACF F9 MOV R1,A

C:0x1AD0 7476 MOV A,#0x76

C:0x1AD2 3C ADDC A,R4

C:0x1AD3 12604C LCALL L?0128(C:604C)

C:0x1AD6 7452 MOV A,#0x52

C:0x1AD8 F0 MOVX @DPTR,A

C:0x1AD9 A3 INC DPTR

C:0x1ADA 740B MOV A,#0x0B

C:0x1ADC 1260B7 LCALL L?0163(C:60B7)

C:0x1ADF 1220DC LCALL L?0172(C:20DC)

C:0x1AE2 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x1AE4 907B38 MOV DPTR,#0x7B38

C:0x1AE7 E0 MOVX A,@DPTR

C:0x1AE8 540F ANL A,#0x0F

C:0x1AEA FF MOV R7,A

C:0x1AEB 6406 XRL A,#0x06

C:0x1AED 7012 JNZ C:1B01

C:0x1AEF 907B3D MOV DPTR,#0x7B3D

C:0x1AF2 126072 LCALL L?0145(C:6072)

C:0x1AF5 126068 LCALL L?0144(C:6068)

C:0x1AF8 126068 LCALL L?0144(C:6068)

C:0x1AFB 3C ADDC A,R4

C:0x1AFC F583 MOV DPH(0x83),A

C:0x1AFE 7420 MOV A,#hio(0x20)

C:0x1B00 F0 MOVX @DPTR,A

C:0x1B01 EF MOV A,R7

C:0x1B02 640E XRL A,#0x0E

C:0x1B04 4E ORL A,R6

C:0x1B05 7031 JNZ C:1B38

C:0x1B07 907B3D MOV DPTR,#0x7B3D

C:0x1B0A 1260FF LCALL L?0180(C:60FF)

C:0x1B0D 126079 LCALL L?0146(C:6079)

C:0x1B10 3E ADDC A,R6

C:0x1B11 F583 MOV DPH(0x83),A

C:0x1B13 740D MOV A,#0x0D

C:0x1B15 F0 MOVX @DPTR,A

C:0x1B16 1260CC LCALL L?0168(C:60CC)

C:0x1B19 6F XRL A,R7

C:0x1B1A 7002 JNZ C:1B1E

C:0x1B1C EC MOV A,R4

C:0x1B1D 6E XRL A,R6

C:0x1B1E 6018 JZ C:1B38

C:0x1B20 12603F LCALL Com007C(C:603F)

C:0x1B23 7451 MOV A,#0x51

C:0x1B25 F0 MOVX @DPTR,A

C:0x1B26 A3 INC DPTR

C:0x1B27 74CC MOV A,#TL2(0xCC)

C:0x1B29 F0 MOVX @DPTR,A

C:0x1B2A ED MOV A,R5

C:0x1B2B 2402 ADD A,#0x02

C:0x1B2D FE MOV R6,A

C:0x1B2E E4 CLR A

C:0x1B2F 3C ADDC A,R4

C:0x1B30 A3 INC DPTR

C:0x1B31 F0 MOVX @DPTR,A

C:0x1B32 A3 INC DPTR

C:0x1B33 CE XCH A,R6

C:0x1B34 F0 MOVX @DPTR,A

C:0x1B35 1220DC LCALL L?0172(C:20DC)

C:0x1B38 907B37 MOV DPTR,#0x7B37

C:0x1B3B E0 MOVX A,@DPTR

C:0x1B3C F4 CPL A

C:0x1B3D 7004 JNZ C:1B43

C:0x1B3F A3 INC DPTR

C:0x1B40 E0 MOVX A,@DPTR

C:0x1B41 64FE XRL A,#0xFE

C:0x1B43 6011 JZ C:1B56

C:0x1B45 907B38 MOV DPTR,#0x7B38

C:0x1B48 E0 MOVX A,@DPTR

C:0x1B49 2402 ADD A,#0x02

C:0x1B4B F0 MOVX @DPTR,A

C:0x1B4C 907B37 MOV DPTR,#0x7B37

C:0x1B4F E0 MOVX A,@DPTR

C:0x1B50 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x1B52 F0 MOVX @DPTR,A

C:0x1B53 021AAE LJMP C:1AAE

C:0x1B56 12603F LCALL Com007C(C:603F)

C:0x1B59 126092 LCALL L?0153(C:6092)

C:0x1B5C 12470E LCALL SPRINTF(C:470E)

C:0x1B5F 021F7B LJMP C:1F7B

C:0x1B62 12608A LCALL L?0151(C:608A)

C:0x1B65 7452 MOV A,#0x52

C:0x1B67 F0 MOVX @DPTR,A

C:0x1B68 7411 MOV A,#0x11

C:0x1B6A 12205D LCALL L?0143(C:205D)

C:0x1B6D 6003 JZ C:1B72

C:0x1B6F 021C36 LJMP C:1C36

C:0x1B72 907B79 MOV DPTR,#0x7B79

C:0x1B75 E0 MOVX A,@DPTR

C:0x1B76 FF MOV R7,A

C:0x1B77 126F2C LCALL isxdigit(C:6F2C)

C:0x1B7A 5014 JNC C:1B90

C:0x1B7C 1220FE LCALL L?0178(C:20FE)

C:0x1B7F 500F JNC C:1B90

C:0x1B81 907B7B MOV DPTR,#0x7B7B

C:0x1B84 E0 MOVX A,@DPTR

C:0x1B85 FF MOV R7,A

C:0x1B86 126F2C LCALL isxdigit(C:6F2C)

C:0x1B89 5005 JNC C:1B90

C:0x1B8B 1220F5 LCALL L?0177(C:20F5)

C:0x1B8E 4012 JC C:1BA2

C:0x1B90 12604F LCALL L?0129(C:604F)

C:0x1B93 7452 MOV A,#0x52

C:0x1B95 F0 MOVX @DPTR,A

C:0x1B96 A3 INC DPTR

C:0x1B97 7414 MOV A,#0x14

C:0x1B99 126058 LCALL L?0136(C:6058)

C:0x1B9C 12470E LCALL SPRINTF(C:470E)

C:0x1B9F 021C33 LJMP C:1C33

C:0x1BA2 122085 LCALL L?0155(C:2085)

C:0x1BA5 FF MOV R7,A

C:0x1BA6 AEF0 MOV R6,B(0xF0)

C:0x1BA8 C006 PUSH 0x06

C:0x1BAA C007 PUSH 0x07

C:0x1BAC 1220C6 LCALL L?0165(C:20C6)

C:0x1BAF FD MOV R5,A

C:0x1BB0 D0E0 POP ACC(0xE0)

C:0x1BB2 2D ADD A,R5

C:0x1BB3 FF MOV R7,A

C:0x1BB4 D0E0 POP ACC(0xE0)

C:0x1BB6 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x1BB8 FE MOV R6,A

C:0x1BB9 E4 CLR A

C:0x1BBA FC MOV R4,A

C:0x1BBB FD MOV R5,A

C:0x1BBC 1260F8 LCALL L?0175(C:60F8)

C:0x1BBF 1260E9 LCALL L?0173(C:60E9)

C:0x1BC2 FF MOV R7,A

C:0x1BC3 7808 MOV R0,#0x08

C:0x1BC5 1222E9 LCALL C?LSHL(C:22E9)

C:0x1BC8 1260F8 LCALL L?0175(C:60F8)

C:0x1BCB 907B96 MOV DPTR,#0x7B96

C:0x1BCE E0 MOVX A,@DPTR

C:0x1BCF F8 MOV R0,A

C:0x1BD0 A3 INC DPTR

C:0x1BD1 E0 MOVX A,@DPTR

C:0x1BD2 F9 MOV R1,A

C:0x1BD3 A3 INC DPTR

C:0x1BD4 E0 MOVX A,@DPTR

C:0x1BD5 FA MOV R2,A

C:0x1BD6 A3 INC DPTR

C:0x1BD7 E0 MOVX A,@DPTR

C:0x1BD8 FB MOV R3,A

C:0x1BD9 C000 PUSH g\_ucHdlcBuf(0x00)

C:0x1BDB C001 PUSH 0x01

C:0x1BDD C002 PUSH 0x02

C:0x1BDF C003 PUSH 0x03

C:0x1BE1 121FEF LCALL L?0130(C:1FEF)

C:0x1BE4 C3 CLR C

C:0x1BE5 13 RRC A

C:0x1BE6 75F002 MOV B(0xF0),#0x02

C:0x1BE9 A4 MUL AB

C:0x1BEA FF MOV R7,A

C:0x1BEB AEF0 MOV R6,B(0xF0)

C:0x1BED C006 PUSH 0x06

C:0x1BEF C007 PUSH 0x07

C:0x1BF1 1220B3 LCALL L?0158(C:20B3)

C:0x1BF4 75F010 MOV B(0xF0),#0x10

C:0x1BF7 A4 MUL AB

C:0x1BF8 FD MOV R5,A

C:0x1BF9 D0E0 POP ACC(0xE0)

C:0x1BFB 2D ADD A,R5

C:0x1BFC FF MOV R7,A

C:0x1BFD D0E0 POP ACC(0xE0)

C:0x1BFF 35F0 ADDC A,B(0xF0)

C:0x1C01 FE MOV R6,A

C:0x1C02 E4 CLR A

C:0x1C03 FC MOV R4,A

C:0x1C04 FD MOV R5,A

C:0x1C05 D003 POP 0x03

C:0x1C07 D002 POP 0x02

C:0x1C09 D001 POP 0x01

C:0x1C0B D000 POP g\_ucHdlcBuf(0x00)

C:0x1C0D EB MOV A,R3

C:0x1C0E 2F ADD A,R7

C:0x1C0F FF MOV R7,A

C:0x1C10 EA MOV A,R2

C:0x1C11 3E ADDC A,R6

C:0x1C12 FE MOV R6,A

C:0x1C13 ED MOV A,R5

C:0x1C14 39 ADDC A,R1

C:0x1C15 FD MOV R5,A

C:0x1C16 EC MOV A,R4

C:0x1C17 38 ADDC A,R0

C:0x1C18 1260F7 LCALL L?0174(C:60F7)

C:0x1C1B 126114 LCALL L?0183(C:6114)

C:0x1C1E 121FA5 LCALL L?0123(C:1FA5)

C:0x1C21 1260B1 LCALL L?0161(C:60B1)

C:0x1C24 7B01 MOV R3,#0x01

C:0x1C26 7A76 MOV R2,#0x76

C:0x1C28 79EC MOV R1,#0xEC

C:0x1C2A 12470E LCALL SPRINTF(C:470E)

C:0x1C2D 907B75 MOV DPTR,#0x7B75

C:0x1C30 7401 MOV A,#0x01

C:0x1C32 F0 MOVX @DPTR,A

C:0x1C33 021F7B LJMP C:1F7B

C:0x1C36 12608A LCALL L?0151(C:608A)

C:0x1C39 7452 MOV A,#0x52

C:0x1C3B F0 MOVX @DPTR,A

C:0x1C3C 7442 MOV A,#0x42

C:0x1C3E 122035 LCALL L?0140(C:2035)

C:0x1C41 6003 JZ C:1C46

C:0x1C43 021CE0 LJMP C:1CE0

C:0x1C46 12604F LCALL L?0129(C:604F)

C:0x1C49 7452 MOV A,#0x52

C:0x1C4B F0 MOVX @DPTR,A

C:0x1C4C 7446 MOV A,#0x46

C:0x1C4E 126082 LCALL L?0149(C:6082)

C:0x1C51 7462 MOV A,#0x62

C:0x1C53 F0 MOVX @DPTR,A

C:0x1C54 7431 MOV A,#0x31

C:0x1C56 126082 LCALL L?0149(C:6082)

C:0x1C59 7462 MOV A,#0x62

C:0x1C5B F0 MOVX @DPTR,A

C:0x1C5C A3 INC DPTR

C:0x1C5D 743C MOV A,#0x3C

C:0x1C5F F0 MOVX @DPTR,A

C:0x1C60 126061 LCALL L?0138(C:6061)

C:0x1C63 1220A7 LCALL L?0157(C:20A7)

C:0x1C66 126046 LCALL L?0127(C:6046)

C:0x1C69 7452 MOV A,#0x52

C:0x1C6B F0 MOVX @DPTR,A

C:0x1C6C A3 INC DPTR

C:0x1C6D 7466 MOV A,#0x66

C:0x1C6F 126083 LCALL L?0150(C:6083)

C:0x1C72 7462 MOV A,#0x62

C:0x1C74 F0 MOVX @DPTR,A

C:0x1C75 A3 INC DPTR

C:0x1C76 7443 MOV A,#0x43

C:0x1C78 126083 LCALL L?0150(C:6083)

C:0x1C7B 7462 MOV A,#0x62

C:0x1C7D F0 MOVX @DPTR,A

C:0x1C7E A3 INC DPTR

C:0x1C7F 7466 MOV A,#0x66

C:0x1C81 126083 LCALL L?0150(C:6083)

C:0x1C84 7462 MOV A,#0x62

C:0x1C86 F0 MOVX @DPTR,A

C:0x1C87 7476 MOV A,#0x76

C:0x1C89 121F7F LCALL L?0122(C:1F7F)

C:0x1C8C 7452 MOV A,#0x52

C:0x1C8E F0 MOVX @DPTR,A

C:0x1C8F A3 INC DPTR

C:0x1C90 748F MOV A,#0x8F

C:0x1C92 126083 LCALL L?0150(C:6083)

C:0x1C95 7462 MOV A,#0x62

C:0x1C97 F0 MOVX @DPTR,A

C:0x1C98 A3 INC DPTR

C:0x1C99 7453 MOV A,#0x53

C:0x1C9B 126083 LCALL L?0150(C:6083)

C:0x1C9E 7462 MOV A,#0x62

C:0x1CA0 F0 MOVX @DPTR,A

C:0x1CA1 A3 INC DPTR

C:0x1CA2 7494 MOV A,#0x94

C:0x1CA4 126083 LCALL L?0150(C:6083)

C:0x1CA7 7462 MOV A,#0x62

C:0x1CA9 F0 MOVX @DPTR,A

C:0x1CAA 74A0 MOV A,#P2(0xA0)

C:0x1CAC 121F7F LCALL L?0122(C:1F7F)

C:0x1CAF 7452 MOV A,#0x52

C:0x1CB1 F0 MOVX @DPTR,A

C:0x1CB2 A3 INC DPTR

C:0x1CB3 74B8 MOV A,#IP(0xB8)

C:0x1CB5 126083 LCALL L?0150(C:6083)

C:0x1CB8 744D MOV A,#0x4D

C:0x1CBA F0 MOVX @DPTR,A

C:0x1CBB A3 INC DPTR

C:0x1CBC 7419 MOV A,#0x19

C:0x1CBE 126083 LCALL L?0150(C:6083)

C:0x1CC1 744D MOV A,#0x4D

C:0x1CC3 F0 MOVX @DPTR,A

C:0x1CC4 A3 INC DPTR

C:0x1CC5 7420 MOV A,#hio(0x20)

C:0x1CC7 126083 LCALL L?0150(C:6083)

C:0x1CCA 744D MOV A,#0x4D

C:0x1CCC F0 MOVX @DPTR,A

C:0x1CCD A3 INC DPTR

C:0x1CCE 742C MOV A,#0x2C

C:0x1CD0 F0 MOVX @DPTR,A

C:0x1CD1 12470E LCALL SPRINTF(C:470E)

C:0x1CD4 126107 LCALL L?0181(C:6107)

C:0x1CD7 126042 LCALL L?0126(C:6042)

C:0x1CDA 126092 LCALL L?0153(C:6092)

C:0x1CDD 021F67 LJMP C:1F67

C:0x1CE0 12608A LCALL L?0151(C:608A)

C:0x1CE3 7452 MOV A,#0x52

C:0x1CE5 F0 MOVX @DPTR,A

C:0x1CE6 74CF MOV A,#0xCF

C:0x1CE8 122003 LCALL L?0132(C:2003)

C:0x1CEB 6003 JZ C:1CF0

C:0x1CED 021E12 LJMP C:1E12

C:0x1CF0 1220FE LCALL L?0178(C:20FE)

C:0x1CF3 5012 JNC C:1D07

C:0x1CF5 907B7C MOV DPTR,#0x7B7C

C:0x1CF8 E0 MOVX A,@DPTR

C:0x1CF9 FF MOV R7,A

C:0x1CFA 126F2C LCALL isxdigit(C:6F2C)

C:0x1CFD 5008 JNC C:1D07

C:0x1CFF 907B7B MOV DPTR,#0x7B7B

C:0x1D02 E0 MOVX A,@DPTR

C:0x1D03 6420 XRL A,#hio(0x20)

C:0x1D05 6013 JZ C:1D1A

C:0x1D07 12604F LCALL L?0129(C:604F)

C:0x1D0A 7452 MOV A,#0x52

C:0x1D0C F0 MOVX @DPTR,A

C:0x1D0D A3 INC DPTR

C:0x1D0E 74D4 MOV A,#0xD4

C:0x1D10 F0 MOVX @DPTR,A

C:0x1D11 126061 LCALL L?0138(C:6061)

C:0x1D14 1220A7 LCALL L?0157(C:20A7)

C:0x1D17 021E06 LJMP C:1E06

C:0x1D1A E4 CLR A

C:0x1D1B 907B35 MOV DPTR,#0x7B35

C:0x1D1E F0 MOVX @DPTR,A

C:0x1D1F A3 INC DPTR

C:0x1D20 F0 MOVX @DPTR,A

C:0x1D21 D209 SETB HOLD(0x21.1)

C:0x1D23 1260AA LCALL L?0160(C:60AA)

C:0x1D26 1220C6 LCALL L?0165(C:20C6)

C:0x1D29 B40E00 CJNE A,#0x0E,C:1D2C

C:0x1D2C 4003 JC C:1D31

C:0x1D2E 021DEE LJMP C:1DEE

C:0x1D31 901D38 MOV DPTR,#0x1D38

C:0x1D34 F8 MOV R0,A

C:0x1D35 28 ADD A,R0

C:0x1D36 28 ADD A,R0

C:0x1D37 73 JMP @A+DPTR

C:0x1D38 021D62 LJMP C:1D62

C:0x1D3B 021D6C LJMP C:1D6C

C:0x1D3E 021D76 LJMP C:1D76

C:0x1D41 021D80 LJMP C:1D80

C:0x1D44 021D8A LJMP C:1D8A

C:0x1D47 021D94 LJMP C:1D94

C:0x1D4A 021D9E LJMP C:1D9E

C:0x1D4D 021DA8 LJMP C:1DA8

C:0x1D50 021DB2 LJMP C:1DB2

C:0x1D53 021DBB LJMP C:1DBB

C:0x1D56 021DC4 LJMP C:1DC4

C:0x1D59 021DCD LJMP C:1DCD

C:0x1D5C 021DD6 LJMP C:1DD6

C:0x1D5F 021DDF LJMP C:1DDF

C:0x1D62 121FF9 LCALL L?0131(C:1FF9)

C:0x1D65 24FF ADD A,#0xFF

C:0x1D67 9290 MOV IO0(0x90.0),C

C:0x1D69 021E01 LJMP C:1E01

C:0x1D6C 121FF9 LCALL L?0131(C:1FF9)

C:0x1D6F 24FF ADD A,#0xFF

C:0x1D71 9291 MOV IO1(0x90.1),C

C:0x1D73 021E01 LJMP C:1E01

C:0x1D76 122017 LCALL L?0133(C:2017)

C:0x1D79 24FF ADD A,#0xFF

C:0x1D7B 9292 MOV RXD1(0x90.2),C

C:0x1D7D 021E01 LJMP C:1E01

C:0x1D80 122017 LCALL L?0133(C:2017)

C:0x1D83 24FF ADD A,#0xFF

C:0x1D85 9293 MOV TXD1(0x90.3),C

C:0x1D87 021E01 LJMP C:1E01

C:0x1D8A 122021 LCALL L?0134(C:2021)

C:0x1D8D 24FF ADD A,#0xFF

C:0x1D8F 9294 MOV IO4(0x90.4),C

C:0x1D91 021E01 LJMP C:1E01

C:0x1D94 122021 LCALL L?0134(C:2021)

C:0x1D97 24FF ADD A,#0xFF

C:0x1D99 9295 MOV IO5(0x90.5),C

C:0x1D9B 021E01 LJMP C:1E01

C:0x1D9E 12202B LCALL L?0139(C:202B)

C:0x1DA1 24FF ADD A,#0xFF

C:0x1DA3 9296 MOV IO6(0x90.6),C

C:0x1DA5 021E01 LJMP C:1E01

C:0x1DA8 12202B LCALL L?0139(C:202B)

C:0x1DAB 24FF ADD A,#0xFF

C:0x1DAD 9297 MOV IO7(0x90.7),C

C:0x1DAF 021E01 LJMP C:1E01

C:0x1DB2 122049 LCALL L?0141(C:2049)

C:0x1DB5 24FF ADD A,#0xFF

C:0x1DB7 9200 MOV IO8(0x20.0),C

C:0x1DB9 802B SJMP C:1DE6

C:0x1DBB 122049 LCALL L?0141(C:2049)

C:0x1DBE 24FF ADD A,#0xFF

C:0x1DC0 9201 MOV IO9(0x20.1),C

C:0x1DC2 8022 SJMP C:1DE6

C:0x1DC4 12207B LCALL L?0148(C:207B)

C:0x1DC7 24FF ADD A,#0xFF

C:0x1DC9 9202 MOV IO10(0x20.2),C

C:0x1DCB 8019 SJMP C:1DE6

C:0x1DCD 12207B LCALL L?0148(C:207B)

C:0x1DD0 24FF ADD A,#0xFF

C:0x1DD2 9203 MOV IO11(0x20.3),C

C:0x1DD4 8010 SJMP C:1DE6

C:0x1DD6 122107 LCALL L?0182(C:2107)

C:0x1DD9 24FF ADD A,#0xFF

C:0x1DDB 9204 MOV IO12(0x20.4),C

C:0x1DDD 8007 SJMP C:1DE6

C:0x1DDF 122107 LCALL L?0182(C:2107)

C:0x1DE2 24FF ADD A,#0xFF

C:0x1DE4 9205 MOV IO13(0x20.5),C

C:0x1DE6 909000 MOV DPTR,#0x9000

C:0x1DE9 E520 MOV A,hio(0x20)

C:0x1DEB F0 MOVX @DPTR,A

C:0x1DEC 8013 SJMP C:1E01

C:0x1DEE 12604F LCALL L?0129(C:604F)

C:0x1DF1 7452 MOV A,#0x52

C:0x1DF3 F0 MOVX @DPTR,A

C:0x1DF4 A3 INC DPTR

C:0x1DF5 74D4 MOV A,#0xD4

C:0x1DF7 F0 MOVX @DPTR,A

C:0x1DF8 126061 LCALL L?0138(C:6061)

C:0x1DFB 12470E LCALL SPRINTF(C:470E)

C:0x1DFE 126120 LCALL L?0184(C:6120)

C:0x1E01 C209 CLR HOLD(0x21.1)

C:0x1E03 1260AA LCALL L?0160(C:60AA)

C:0x1E06 907B35 MOV DPTR,#0x7B35

C:0x1E09 126042 LCALL L?0126(C:6042)

C:0x1E0C 126092 LCALL L?0153(C:6092)

C:0x1E0F 021F67 LJMP C:1F67

C:0x1E12 12608A LCALL L?0151(C:608A)

C:0x1E15 7452 MOV A,#0x52

C:0x1E17 F0 MOVX @DPTR,A

C:0x1E18 74E9 MOV A,#0xE9

C:0x1E1A 122003 LCALL L?0132(C:2003)

C:0x1E1D 7047 JNZ C:1E66

C:0x1E1F 909200 MOV DPTR,#0x9200

C:0x1E22 E0 MOVX A,@DPTR

C:0x1E23 F520 MOV hio(0x20),A

C:0x1E25 FF MOV R7,A

C:0x1E26 907B35 MOV DPTR,#0x7B35

C:0x1E29 E4 CLR A

C:0x1E2A F0 MOVX @DPTR,A

C:0x1E2B EF MOV A,R7

C:0x1E2C 1260E1 LCALL L?0170(C:60E1)

C:0x1E2F 907B35 MOV DPTR,#0x7B35

C:0x1E32 F0 MOVX @DPTR,A

C:0x1E33 AF90 MOV R7,P1(0x90)

C:0x1E35 A3 INC DPTR

C:0x1E36 E0 MOVX A,@DPTR

C:0x1E37 2F ADD A,R7

C:0x1E38 F0 MOVX @DPTR,A

C:0x1E39 907B35 MOV DPTR,#0x7B35

C:0x1E3C E0 MOVX A,@DPTR

C:0x1E3D 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x1E3F F0 MOVX @DPTR,A

C:0x1E40 12604F LCALL L?0129(C:604F)

C:0x1E43 7452 MOV A,#0x52

C:0x1E45 F0 MOVX @DPTR,A

C:0x1E46 A3 INC DPTR

C:0x1E47 74EE MOV A,#0xEE

C:0x1E49 F0 MOVX @DPTR,A

C:0x1E4A 907B35 MOV DPTR,#0x7B35

C:0x1E4D E0 MOVX A,@DPTR

C:0x1E4E FF MOV R7,A

C:0x1E4F A3 INC DPTR

C:0x1E50 E0 MOVX A,@DPTR

C:0x1E51 907B51 MOV DPTR,#0x7B51

C:0x1E54 CF XCH A,R7

C:0x1E55 F0 MOVX @DPTR,A

C:0x1E56 A3 INC DPTR

C:0x1E57 EF MOV A,R7

C:0x1E58 F0 MOVX @DPTR,A

C:0x1E59 909000 MOV DPTR,#0x9000

C:0x1E5C E0 MOVX A,@DPTR

C:0x1E5D 907B53 MOV DPTR,#0x7B53

C:0x1E60 126060 LCALL L?0137(C:6060)

C:0x1E63 021F67 LJMP C:1F67

C:0x1E66 12608A LCALL L?0151(C:608A)

C:0x1E69 7453 MOV A,#0x53

C:0x1E6B F0 MOVX @DPTR,A

C:0x1E6C 7401 MOV A,#0x01

C:0x1E6E 122093 LCALL L?0156(C:2093)

C:0x1E71 700C JNZ C:1E7F

C:0x1E73 907B74 MOV DPTR,#0x7B74

C:0x1E76 F0 MOVX @DPTR,A

C:0x1E77 A3 INC DPTR

C:0x1E78 F0 MOVX @DPTR,A

C:0x1E79 C20E CLR LSCE(0x21.6)

C:0x1E7B 1260AA LCALL L?0160(C:60AA)

C:0x1E7E 22 RET

C:0x1E7F 12608A LCALL L?0151(C:608A)

C:0x1E82 7453 MOV A,#0x53

C:0x1E84 F0 MOVX @DPTR,A

C:0x1E85 A3 INC DPTR

C:0x1E86 7406 MOV A,#0x06

C:0x1E88 F0 MOVX @DPTR,A

C:0x1E89 A3 INC DPTR

C:0x1E8A E4 CLR A

C:0x1E8B F0 MOVX @DPTR,A

C:0x1E8C A3 INC DPTR

C:0x1E8D 7405 MOV A,#0x05

C:0x1E8F F0 MOVX @DPTR,A

C:0x1E90 1260C5 LCALL L?0167(C:60C5)

C:0x1E93 126884 LCALL strncmp(C:6884)

C:0x1E96 EF MOV A,R7

C:0x1E97 7003 JNZ C:1E9C

C:0x1E99 026FA7 LJMP RESET(C:6FA7)

C:0x1E9C 12608A LCALL L?0151(C:608A)

C:0x1E9F 7453 MOV A,#0x53

C:0x1EA1 F0 MOVX @DPTR,A

C:0x1EA2 A3 INC DPTR

C:0x1EA3 740C MOV A,#0x0C

C:0x1EA5 F0 MOVX @DPTR,A

C:0x1EA6 A3 INC DPTR

C:0x1EA7 E4 CLR A

C:0x1EA8 F0 MOVX @DPTR,A

C:0x1EA9 A3 INC DPTR

C:0x1EAA 7406 MOV A,#0x06

C:0x1EAC F0 MOVX @DPTR,A

C:0x1EAD 1260C5 LCALL L?0167(C:60C5)

C:0x1EB0 126884 LCALL strncmp(C:6884)

C:0x1EB3 EF MOV A,R7

C:0x1EB4 7043 JNZ C:1EF9

C:0x1EB6 907B7C MOV DPTR,#0x7B7C

C:0x1EB9 E0 MOVX A,@DPTR

C:0x1EBA 640D XRL A,#0x0D

C:0x1EBC 600B JZ C:1EC9

C:0x1EBE 12604F LCALL L?0129(C:604F)

C:0x1EC1 7453 MOV A,#0x53

C:0x1EC3 F0 MOVX @DPTR,A

C:0x1EC4 A3 INC DPTR

C:0x1EC5 7413 MOV A,#0x13

C:0x1EC7 8027 SJMP C:1EF0

C:0x1EC9 E5A5 MOV A,P4(0xA5)

C:0x1ECB 907B4E MOV DPTR,#0x7B4E

C:0x1ECE 20E315 JB 0xE0.3,C:1EE6

C:0x1ED1 74FF MOV A,#0xFF

C:0x1ED3 F0 MOVX @DPTR,A

C:0x1ED4 A3 INC DPTR

C:0x1ED5 7453 MOV A,#0x53

C:0x1ED7 F0 MOVX @DPTR,A

C:0x1ED8 A3 INC DPTR

C:0x1ED9 742F MOV A,#0x2F

C:0x1EDB F0 MOVX @DPTR,A

C:0x1EDC 126061 LCALL L?0138(C:6061)

C:0x1EDF 12470E LCALL SPRINTF(C:470E)

C:0x1EE2 D21F SETB 0x23.7

C:0x1EE4 8010 SJMP C:1EF6

C:0x1EE6 74FF MOV A,#0xFF

C:0x1EE8 F0 MOVX @DPTR,A

C:0x1EE9 A3 INC DPTR

C:0x1EEA 7453 MOV A,#0x53

C:0x1EEC F0 MOVX @DPTR,A

C:0x1EED A3 INC DPTR

C:0x1EEE 7444 MOV A,#0x44

C:0x1EF0 126058 LCALL L?0136(C:6058)

C:0x1EF3 12470E LCALL SPRINTF(C:470E)

C:0x1EF6 021F7B LJMP C:1F7B

C:0x1EF9 12608A LCALL L?0151(C:608A)

C:0x1EFC 7453 MOV A,#0x53

C:0x1EFE F0 MOVX @DPTR,A

C:0x1EFF 746F MOV A,#0x6F

C:0x1F01 122093 LCALL L?0156(C:2093)

C:0x1F04 7066 JNZ C:1F6C

C:0x1F06 907B7A MOV DPTR,#0x7B7A

C:0x1F09 E0 MOVX A,@DPTR

C:0x1F0A FF MOV R7,A

C:0x1F0B 126F2C LCALL isxdigit(C:6F2C)

C:0x1F0E 4002 JC C:1F12

C:0x1F10 8014 SJMP C:1F26

C:0x1F12 907B7A MOV DPTR,#0x7B7A

C:0x1F15 E0 MOVX A,@DPTR

C:0x1F16 FF MOV R7,A

C:0x1F17 126EDE LCALL TOINT(C:6EDE)

C:0x1F1A 907B37 MOV DPTR,#0x7B37

C:0x1F1D EF MOV A,R7

C:0x1F1E F0 MOVX @DPTR,A

C:0x1F1F 6010 JZ C:1F31

C:0x1F21 E0 MOVX A,@DPTR

C:0x1F22 6401 XRL A,#0x01

C:0x1F24 600B JZ C:1F31

C:0x1F26 12604F LCALL L?0129(C:604F)

C:0x1F29 7453 MOV A,#0x53

C:0x1F2B F0 MOVX @DPTR,A

C:0x1F2C A3 INC DPTR

C:0x1F2D 7474 MOV A,#0x74

C:0x1F2F 801E SJMP C:1F4F

C:0x1F31 907B37 MOV DPTR,#0x7B37

C:0x1F34 E0 MOVX A,@DPTR

C:0x1F35 FF MOV R7,A

C:0x1F36 126C52 LCALL Check\_SST\_39VF(C:6C52)

C:0x1F39 907B52 MOV DPTR,#0x7B52

C:0x1F3C EF MOV A,R7

C:0x1F3D F0 MOVX @DPTR,A

C:0x1F3E 12604F LCALL L?0129(C:604F)

C:0x1F41 7453 MOV A,#0x53

C:0x1F43 F0 MOVX @DPTR,A

C:0x1F44 A3 INC DPTR

C:0x1F45 7488 MOV A,#TCON(0x88)

C:0x1F47 F0 MOVX @DPTR,A

C:0x1F48 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x1F4B E0 MOVX A,@DPTR

C:0x1F4C 907B51 MOV DPTR,#0x7B51

C:0x1F4F F0 MOVX @DPTR,A

C:0x1F50 126061 LCALL L?0138(C:6061)

C:0x1F53 12470E LCALL SPRINTF(C:470E)

C:0x1F56 907B9B MOV DPTR,#0x7B9B

C:0x1F59 EE MOV A,R6

C:0x1F5A F0 MOVX @DPTR,A

C:0x1F5B A3 INC DPTR

C:0x1F5C EF MOV A,R7

C:0x1F5D F0 MOVX @DPTR,A

C:0x1F5E 907B9B MOV DPTR,#0x7B9B

C:0x1F61 126042 LCALL L?0126(C:6042)

C:0x1F64 126092 LCALL L?0153(C:6092)

C:0x1F67 12470E LCALL SPRINTF(C:470E)

C:0x1F6A 800F SJMP C:1F7B

C:0x1F6C 12604F LCALL L?0129(C:604F)

C:0x1F6F 7453 MOV A,#0x53

C:0x1F71 F0 MOVX @DPTR,A

C:0x1F72 A3 INC DPTR

C:0x1F73 7413 MOV A,#0x13

C:0x1F75 126058 LCALL L?0136(C:6058)

C:0x1F78 12470E LCALL SPRINTF(C:470E)

C:0x1F7B 126FD3 LCALL TxData(C:6FD3)

C:0x1F7E 22 RET

L?0122:

C:0x1F7F A3 INC DPTR

C:0x1F80 F0 MOVX @DPTR,A

C:0x1F81 12470E LCALL SPRINTF(C:470E)

C:0x1F84 907B36 MOV DPTR,#0x7B36

C:0x1F87 E0 MOVX A,@DPTR

C:0x1F88 2F ADD A,R7

C:0x1F89 F0 MOVX @DPTR,A

C:0x1F8A 907B35 MOV DPTR,#0x7B35

C:0x1F8D E0 MOVX A,@DPTR

C:0x1F8E 3E ADDC A,R6

C:0x1F8F F0 MOVX @DPTR,A

C:0x1F90 E0 MOVX A,@DPTR

C:0x1F91 FE MOV R6,A

C:0x1F92 A3 INC DPTR

C:0x1F93 E0 MOVX A,@DPTR

C:0x1F94 24E5 ADD A,#0xE5

C:0x1F96 F9 MOV R1,A

C:0x1F97 7476 MOV A,#0x76

C:0x1F99 3E ADDC A,R6

C:0x1F9A FA MOV R2,A

C:0x1F9B 7B01 MOV R3,#0x01

C:0x1F9D 907B4E MOV DPTR,#0x7B4E

C:0x1FA0 74FF MOV A,#0xFF

C:0x1FA2 F0 MOVX @DPTR,A

C:0x1FA3 A3 INC DPTR

C:0x1FA4 22 RET

L?0123:

C:0x1FA5 907B4E MOV DPTR,#0x7B4E

C:0x1FA8 74FF MOV A,#0xFF

C:0x1FAA F0 MOVX @DPTR,A

C:0x1FAB A3 INC DPTR

C:0x1FAC 7451 MOV A,#0x51

C:0x1FAE F0 MOVX @DPTR,A

C:0x1FAF A3 INC DPTR

C:0x1FB0 74CC MOV A,#TL2(0xCC)

C:0x1FB2 F0 MOVX @DPTR,A

C:0x1FB3 907B96 MOV DPTR,#0x7B96

C:0x1FB6 A3 INC DPTR

C:0x1FB7 A3 INC DPTR

C:0x1FB8 E0 MOVX A,@DPTR

C:0x1FB9 FF MOV R7,A

C:0x1FBA A3 INC DPTR

C:0x1FBB E0 MOVX A,@DPTR

C:0x1FBC 907B51 MOV DPTR,#0x7B51

C:0x1FBF CF XCH A,R7

C:0x1FC0 F0 MOVX @DPTR,A

C:0x1FC1 A3 INC DPTR

C:0x1FC2 EF MOV A,R7

C:0x1FC3 F0 MOVX @DPTR,A

C:0x1FC4 7B01 MOV R3,#0x01

C:0x1FC6 7A76 MOV R2,#0x76

C:0x1FC8 79E5 MOV R1,#0xE5

C:0x1FCA 12470E LCALL SPRINTF(C:470E)

C:0x1FCD 907B96 MOV DPTR,#0x7B96

C:0x1FD0 A3 INC DPTR

C:0x1FD1 A3 INC DPTR

C:0x1FD2 E0 MOVX A,@DPTR

C:0x1FD3 FE MOV R6,A

C:0x1FD4 A3 INC DPTR

C:0x1FD5 E0 MOVX A,@DPTR

C:0x1FD6 F582 MOV DPL(0x82),A

C:0x1FD8 8E83 MOV DPH(0x83),R6

C:0x1FDA E0 MOVX A,@DPTR

C:0x1FDB FE MOV R6,A

C:0x1FDC A3 INC DPTR

C:0x1FDD E0 MOVX A,@DPTR

C:0x1FDE FF MOV R7,A

C:0x1FDF 907B35 MOV DPTR,#0x7B35

C:0x1FE2 EE MOV A,R6

C:0x1FE3 F0 MOVX @DPTR,A

C:0x1FE4 A3 INC DPTR

C:0x1FE5 EF MOV A,R7

C:0x1FE6 F0 MOVX @DPTR,A

C:0x1FE7 907B4E MOV DPTR,#0x7B4E

C:0x1FEA 74FF MOV A,#0xFF

C:0x1FEC F0 MOVX @DPTR,A

C:0x1FED A3 INC DPTR

C:0x1FEE 22 RET

L?0130:

C:0x1FEF 907B7C MOV DPTR,#0x7B7C

C:0x1FF2 E0 MOVX A,@DPTR

C:0x1FF3 FF MOV R7,A

C:0x1FF4 126EDE LCALL TOINT(C:6EDE)

C:0x1FF7 EF MOV A,R7

C:0x1FF8 22 RET

L?0131:

C:0x1FF9 907B7C MOV DPTR,#0x7B7C

C:0x1FFC E0 MOVX A,@DPTR

C:0x1FFD FF MOV R7,A

C:0x1FFE 126EDE LCALL TOINT(C:6EDE)

C:0x2001 EF MOV A,R7

C:0x2002 22 RET

L?0132:

C:0x2003 A3 INC DPTR

C:0x2004 F0 MOVX @DPTR,A

C:0x2005 A3 INC DPTR

C:0x2006 E4 CLR A

C:0x2007 F0 MOVX @DPTR,A

C:0x2008 A3 INC DPTR

C:0x2009 7404 MOV A,#0x04

C:0x200B F0 MOVX @DPTR,A

C:0x200C 7B01 MOV R3,#0x01

C:0x200E 7A7B MOV R2,#0x7B

C:0x2010 7976 MOV R1,#0x76

C:0x2012 126884 LCALL strncmp(C:6884)

C:0x2015 EF MOV A,R7

C:0x2016 22 RET

L?0133:

C:0x2017 907B7C MOV DPTR,#0x7B7C

C:0x201A E0 MOVX A,@DPTR

C:0x201B FF MOV R7,A

C:0x201C 126EDE LCALL TOINT(C:6EDE)

C:0x201F EF MOV A,R7

C:0x2020 22 RET

L?0134:

C:0x2021 907B7C MOV DPTR,#0x7B7C

C:0x2024 E0 MOVX A,@DPTR

C:0x2025 FF MOV R7,A

C:0x2026 126EDE LCALL TOINT(C:6EDE)

C:0x2029 EF MOV A,R7

C:0x202A 22 RET

L?0139:

C:0x202B 907B7C MOV DPTR,#0x7B7C

C:0x202E E0 MOVX A,@DPTR

C:0x202F FF MOV R7,A

C:0x2030 126EDE LCALL TOINT(C:6EDE)

C:0x2033 EF MOV A,R7

C:0x2034 22 RET

L?0140:

C:0x2035 A3 INC DPTR

C:0x2036 F0 MOVX @DPTR,A

C:0x2037 A3 INC DPTR

C:0x2038 E4 CLR A

C:0x2039 F0 MOVX @DPTR,A

C:0x203A A3 INC DPTR

C:0x203B 7403 MOV A,#0x03

C:0x203D F0 MOVX @DPTR,A

C:0x203E 7B01 MOV R3,#0x01

C:0x2040 7A7B MOV R2,#0x7B

C:0x2042 7976 MOV R1,#0x76

C:0x2044 126884 LCALL strncmp(C:6884)

C:0x2047 EF MOV A,R7

C:0x2048 22 RET

L?0141:

C:0x2049 907B7C MOV DPTR,#0x7B7C

C:0x204C E0 MOVX A,@DPTR

C:0x204D FF MOV R7,A

C:0x204E 126EDE LCALL TOINT(C:6EDE)

C:0x2051 EF MOV A,R7

C:0x2052 22 RET

L?0142:

C:0x2053 907B79 MOV DPTR,#0x7B79

C:0x2056 E0 MOVX A,@DPTR

C:0x2057 FF MOV R7,A

C:0x2058 126EDE LCALL TOINT(C:6EDE)

C:0x205B EF MOV A,R7

C:0x205C 22 RET

L?0143:

C:0x205D A3 INC DPTR

C:0x205E F0 MOVX @DPTR,A

C:0x205F A3 INC DPTR

C:0x2060 E4 CLR A

C:0x2061 F0 MOVX @DPTR,A

C:0x2062 A3 INC DPTR

C:0x2063 7402 MOV A,#0x02

C:0x2065 F0 MOVX @DPTR,A

C:0x2066 7B01 MOV R3,#0x01

C:0x2068 7A7B MOV R2,#0x7B

C:0x206A 7976 MOV R1,#0x76

C:0x206C 126884 LCALL strncmp(C:6884)

C:0x206F EF MOV A,R7

C:0x2070 22 RET

L?0147:

C:0x2071 907B7A MOV DPTR,#0x7B7A

C:0x2074 E0 MOVX A,@DPTR

C:0x2075 FF MOV R7,A

C:0x2076 126EDE LCALL TOINT(C:6EDE)

C:0x2079 EF MOV A,R7

C:0x207A 22 RET

L?0148:

C:0x207B 907B7C MOV DPTR,#0x7B7C

C:0x207E E0 MOVX A,@DPTR

C:0x207F FF MOV R7,A

C:0x2080 126EDE LCALL TOINT(C:6EDE)

C:0x2083 EF MOV A,R7

C:0x2084 22 RET

L?0155:

C:0x2085 907B79 MOV DPTR,#0x7B79

C:0x2088 E0 MOVX A,@DPTR

C:0x2089 FF MOV R7,A

C:0x208A 126EDE LCALL TOINT(C:6EDE)

C:0x208D EF MOV A,R7

C:0x208E 75F010 MOV B(0xF0),#0x10

C:0x2091 A4 MUL AB

C:0x2092 22 RET

L?0156:

C:0x2093 A3 INC DPTR

C:0x2094 F0 MOVX @DPTR,A

C:0x2095 A3 INC DPTR

C:0x2096 E4 CLR A

C:0x2097 F0 MOVX @DPTR,A

C:0x2098 A3 INC DPTR

C:0x2099 7404 MOV A,#0x04

C:0x209B F0 MOVX @DPTR,A

C:0x209C 7B01 MOV R3,#0x01

C:0x209E 7A7B MOV R2,#0x7B

C:0x20A0 7976 MOV R1,#0x76

C:0x20A2 126884 LCALL strncmp(C:6884)

C:0x20A5 EF MOV A,R7

C:0x20A6 22 RET

L?0157:

C:0x20A7 12470E LCALL SPRINTF(C:470E)

C:0x20AA 907B35 MOV DPTR,#0x7B35

C:0x20AD EE MOV A,R6

C:0x20AE F0 MOVX @DPTR,A

C:0x20AF A3 INC DPTR

C:0x20B0 EF MOV A,R7

C:0x20B1 F0 MOVX @DPTR,A

C:0x20B2 22 RET

L?0158:

C:0x20B3 907B7B MOV DPTR,#0x7B7B

C:0x20B6 E0 MOVX A,@DPTR

C:0x20B7 FF MOV R7,A

C:0x20B8 126EDE LCALL TOINT(C:6EDE)

C:0x20BB EF MOV A,R7

C:0x20BC 22 RET

L?0164:

C:0x20BD 907B7A MOV DPTR,#0x7B7A

C:0x20C0 E0 MOVX A,@DPTR

C:0x20C1 FF MOV R7,A

C:0x20C2 126F2C LCALL isxdigit(C:6F2C)

C:0x20C5 22 RET

L?0165:

C:0x20C6 907B7A MOV DPTR,#0x7B7A

C:0x20C9 E0 MOVX A,@DPTR

C:0x20CA FF MOV R7,A

C:0x20CB 126EDE LCALL TOINT(C:6EDE)

C:0x20CE EF MOV A,R7

C:0x20CF 22 RET

L?0171:

C:0x20D0 126EDE LCALL TOINT(C:6EDE)

C:0x20D3 EF MOV A,R7

C:0x20D4 75F010 MOV B(0xF0),#0x10

C:0x20D7 A4 MUL AB

C:0x20D8 FF MOV R7,A

C:0x20D9 AEF0 MOV R6,B(0xF0)

C:0x20DB 22 RET

L?0172:

C:0x20DC 12470E LCALL SPRINTF(C:470E)

C:0x20DF 907B3E MOV DPTR,#0x7B3E

C:0x20E2 E0 MOVX A,@DPTR

C:0x20E3 2F ADD A,R7

C:0x20E4 F0 MOVX @DPTR,A

C:0x20E5 907B3D MOV DPTR,#0x7B3D

C:0x20E8 E0 MOVX A,@DPTR

C:0x20E9 3E ADDC A,R6

C:0x20EA F0 MOVX @DPTR,A

C:0x20EB 22 RET

L?0176:

C:0x20EC 907B79 MOV DPTR,#0x7B79

C:0x20EF E0 MOVX A,@DPTR

C:0x20F0 FF MOV R7,A

C:0x20F1 126F2C LCALL isxdigit(C:6F2C)

C:0x20F4 22 RET

L?0177:

C:0x20F5 907B7C MOV DPTR,#0x7B7C

C:0x20F8 E0 MOVX A,@DPTR

C:0x20F9 FF MOV R7,A

C:0x20FA 126F2C LCALL isxdigit(C:6F2C)

C:0x20FD 22 RET

L?0178:

C:0x20FE 907B7A MOV DPTR,#0x7B7A

C:0x2101 E0 MOVX A,@DPTR

C:0x2102 FF MOV R7,A

C:0x2103 126F2C LCALL isxdigit(C:6F2C)

C:0x2106 22 RET

L?0182:

C:0x2107 907B7C MOV DPTR,#0x7B7C

C:0x210A E0 MOVX A,@DPTR

C:0x210B FF MOV R7,A

C:0x210C 126EDE LCALL TOINT(C:6EDE)

C:0x210F EF MOV A,R7

C:0x2110 22 RET

C?CLDPTR:

C:0x2111 BB0106 CJNE R3,#0x01,C:211A

C:0x2114 8982 MOV DPL(0x82),R1

C:0x2116 8A83 MOV DPH(0x83),R2

C:0x2118 E0 MOVX A,@DPTR

C:0x2119 22 RET

C:0x211A 5002 JNC C:211E

C:0x211C E7 MOV A,@R1

C:0x211D 22 RET

C:0x211E BBFE02 CJNE R3,#0xFE,C:2123

C:0x2121 E3 MOVX A,@R1

C:0x2122 22 RET

C:0x2123 8982 MOV DPL(0x82),R1

C:0x2125 8A83 MOV DPH(0x83),R2

C:0x2127 E4 CLR A

C:0x2128 93 MOVC A,@A+DPTR

C:0x2129 22 RET

C?CLDOPTR:

C:0x212A BB010C CJNE R3,#0x01,C:2139

C:0x212D E582 MOV A,DPL(0x82)

C:0x212F 29 ADD A,R1

C:0x2130 F582 MOV DPL(0x82),A

C:0x2132 E583 MOV A,DPH(0x83)

C:0x2134 3A ADDC A,R2

C:0x2135 F583 MOV DPH(0x83),A

C:0x2137 E0 MOVX A,@DPTR

C:0x2138 22 RET

C:0x2139 5006 JNC C:2141

C:0x213B E9 MOV A,R1

C:0x213C 2582 ADD A,DPL(0x82)

C:0x213E F8 MOV R0,A

C:0x213F E6 MOV A,@R0

C:0x2140 22 RET

C:0x2141 BBFE06 CJNE R3,#0xFE,C:214A

C:0x2144 E9 MOV A,R1

C:0x2145 2582 ADD A,DPL(0x82)

C:0x2147 F8 MOV R0,A

C:0x2148 E2 MOVX A,@R0

C:0x2149 22 RET

C:0x214A E582 MOV A,DPL(0x82)

C:0x214C 29 ADD A,R1

C:0x214D F582 MOV DPL(0x82),A

C:0x214F E583 MOV A,DPH(0x83)

C:0x2151 3A ADDC A,R2

C:0x2152 F583 MOV DPH(0x83),A

C:0x2154 E4 CLR A

C:0x2155 93 MOVC A,@A+DPTR

C:0x2156 22 RET

C?CSTPTR:

C:0x2157 BB0106 CJNE R3,#0x01,C:2160

C:0x215A 8982 MOV DPL(0x82),R1

C:0x215C 8A83 MOV DPH(0x83),R2

C:0x215E F0 MOVX @DPTR,A

C:0x215F 22 RET

C:0x2160 5002 JNC C:2164

C:0x2162 F7 MOV @R1,A

C:0x2163 22 RET

C:0x2164 BBFE01 CJNE R3,#0xFE,C:2168

C:0x2167 F3 MOVX @R1,A

C:0x2168 22 RET

C?CSTOPTR:

C:0x2169 F8 MOV R0,A

C:0x216A BB010D CJNE R3,#0x01,C:217A

C:0x216D E582 MOV A,DPL(0x82)

C:0x216F 29 ADD A,R1

C:0x2170 F582 MOV DPL(0x82),A

C:0x2172 E583 MOV A,DPH(0x83)

C:0x2174 3A ADDC A,R2

C:0x2175 F583 MOV DPH(0x83),A

C:0x2177 E8 MOV A,R0

C:0x2178 F0 MOVX @DPTR,A

C:0x2179 22 RET

C:0x217A 5006 JNC C:2182

C:0x217C E9 MOV A,R1

C:0x217D 2582 ADD A,DPL(0x82)

C:0x217F C8 XCH A,R0

C:0x2180 F6 MOV @R0,A

C:0x2181 22 RET

C:0x2182 BBFE05 CJNE R3,#0xFE,C:218A

C:0x2185 E9 MOV A,R1

C:0x2186 2582 ADD A,DPL(0x82)

C:0x2188 C8 XCH A,R0

C:0x2189 F2 MOVX @R0,A

C:0x218A 22 RET

C?IMUL:

C:0x218B EF MOV A,R7

C:0x218C 8DF0 MOV B(0xF0),R5

C:0x218E A4 MUL AB

C:0x218F A8F0 MOV R0,B(0xF0)

C:0x2191 CF XCH A,R7

C:0x2192 8CF0 MOV B(0xF0),R4

C:0x2194 A4 MUL AB

C:0x2195 28 ADD A,R0

C:0x2196 CE XCH A,R6

C:0x2197 8DF0 MOV B(0xF0),R5

C:0x2199 A4 MUL AB

C:0x219A 2E ADD A,R6

C:0x219B FE MOV R6,A

C:0x219C 22 RET

C?UIDIV:

C:0x219D BC000B CJNE R4,#g\_ucHdlcBuf(0x00),C:21AB

C:0x21A0 BE0029 CJNE R6,#g\_ucHdlcBuf(0x00),C:21CC

C:0x21A3 EF MOV A,R7

C:0x21A4 8DF0 MOV B(0xF0),R5

C:0x21A6 84 DIV AB

C:0x21A7 FF MOV R7,A

C:0x21A8 ADF0 MOV R5,B(0xF0)

C:0x21AA 22 RET

C:0x21AB E4 CLR A

C:0x21AC CC XCH A,R4

C:0x21AD F8 MOV R0,A

C:0x21AE 75F008 MOV B(0xF0),#0x08

C:0x21B1 EF MOV A,R7

C:0x21B2 2F ADD A,R7

C:0x21B3 FF MOV R7,A

C:0x21B4 EE MOV A,R6

C:0x21B5 33 RLC A

C:0x21B6 FE MOV R6,A

C:0x21B7 EC MOV A,R4

C:0x21B8 33 RLC A

C:0x21B9 FC MOV R4,A

C:0x21BA EE MOV A,R6

C:0x21BB 9D SUBB A,R5

C:0x21BC EC MOV A,R4

C:0x21BD 98 SUBB A,R0

C:0x21BE 4005 JC C:21C5

C:0x21C0 FC MOV R4,A

C:0x21C1 EE MOV A,R6

C:0x21C2 9D SUBB A,R5

C:0x21C3 FE MOV R6,A

C:0x21C4 0F INC R7

C:0x21C5 D5F0E9 DJNZ B(0xF0),C:21B1

C:0x21C8 E4 CLR A

C:0x21C9 CE XCH A,R6

C:0x21CA FD MOV R5,A

C:0x21CB 22 RET

C:0x21CC ED MOV A,R5

C:0x21CD F8 MOV R0,A

C:0x21CE F5F0 MOV B(0xF0),A

C:0x21D0 EE MOV A,R6

C:0x21D1 84 DIV AB

C:0x21D2 20D21C JB OV(0xD0.2),C:21F1

C:0x21D5 FE MOV R6,A

C:0x21D6 ADF0 MOV R5,B(0xF0)

C:0x21D8 75F008 MOV B(0xF0),#0x08

C:0x21DB EF MOV A,R7

C:0x21DC 2F ADD A,R7

C:0x21DD FF MOV R7,A

C:0x21DE ED MOV A,R5

C:0x21DF 33 RLC A

C:0x21E0 FD MOV R5,A

C:0x21E1 4007 JC C:21EA

C:0x21E3 98 SUBB A,R0

C:0x21E4 5006 JNC C:21EC

C:0x21E6 D5F0F2 DJNZ B(0xF0),C:21DB

C:0x21E9 22 RET

C:0x21EA C3 CLR C

C:0x21EB 98 SUBB A,R0

C:0x21EC FD MOV R5,A

C:0x21ED 0F INC R7

C:0x21EE D5F0EA DJNZ B(0xF0),C:21DB

C:0x21F1 22 RET

C?SIDIV:

C:0x21F2 C2D5 CLR F0(0xD0.5)

C:0x21F4 EC MOV A,R4

C:0x21F5 30E709 JNB 0xE0.7,C:2201

C:0x21F8 B2D5 CPL F0(0xD0.5)

C:0x21FA E4 CLR A

C:0x21FB C3 CLR C

C:0x21FC 9D SUBB A,R5

C:0x21FD FD MOV R5,A

C:0x21FE E4 CLR A

C:0x21FF 9C SUBB A,R4

C:0x2200 FC MOV R4,A

C:0x2201 EE MOV A,R6

C:0x2202 30E715 JNB 0xE0.7,C:221A

C:0x2205 B2D5 CPL F0(0xD0.5)

C:0x2207 E4 CLR A

C:0x2208 C3 CLR C

C:0x2209 9F SUBB A,R7

C:0x220A FF MOV R7,A

C:0x220B E4 CLR A

C:0x220C 9E SUBB A,R6

C:0x220D FE MOV R6,A

C:0x220E 12219D LCALL C?UIDIV(C:219D)

C:0x2211 C3 CLR C

C:0x2212 E4 CLR A

C:0x2213 9D SUBB A,R5

C:0x2214 FD MOV R5,A

C:0x2215 E4 CLR A

C:0x2216 9C SUBB A,R4

C:0x2217 FC MOV R4,A

C:0x2218 8003 SJMP C:221D

C:0x221A 12219D LCALL C?UIDIV(C:219D)

C:0x221D 30D507 JNB F0(0xD0.5),C:2227

C:0x2220 C3 CLR C

C:0x2221 E4 CLR A

C:0x2222 9F SUBB A,R7

C:0x2223 FF MOV R7,A

C:0x2224 E4 CLR A

C:0x2225 9E SUBB A,R6

C:0x2226 FE MOV R6,A

C:0x2227 22 RET

C?IILDX:

C:0x2228 C5F0 XCH A,B(0xF0)

C:0x222A F8 MOV R0,A

C:0x222B A3 INC DPTR

C:0x222C E0 MOVX A,@DPTR

C:0x222D 28 ADD A,R0

C:0x222E F0 MOVX @DPTR,A

C:0x222F C5F0 XCH A,B(0xF0)

C:0x2231 F8 MOV R0,A

C:0x2232 E582 MOV A,DPL(0x82)

C:0x2234 1582 DEC DPL(0x82)

C:0x2236 7002 JNZ C:223A

C:0x2238 1583 DEC DPH(0x83)

C:0x223A E0 MOVX A,@DPTR

C:0x223B 38 ADDC A,R0

C:0x223C F0 MOVX @DPTR,A

C:0x223D 22 RET

C?ILDIX:

C:0x223E A3 INC DPTR

C:0x223F F8 MOV R0,A

C:0x2240 E0 MOVX A,@DPTR

C:0x2241 C5F0 XCH A,B(0xF0)

C:0x2243 25F0 ADD A,B(0xF0)

C:0x2245 F0 MOVX @DPTR,A

C:0x2246 E582 MOV A,DPL(0x82)

C:0x2248 1582 DEC DPL(0x82)

C:0x224A 7002 JNZ C:224E

C:0x224C 1583 DEC DPH(0x83)

C:0x224E E0 MOVX A,@DPTR

C:0x224F C8 XCH A,R0

C:0x2250 38 ADDC A,R0

C:0x2251 F0 MOVX @DPTR,A

C:0x2252 E8 MOV A,R0

C:0x2253 22 RET

C?ILDOPTR:

C:0x2254 BB0110 CJNE R3,#0x01,C:2267

C:0x2257 E582 MOV A,DPL(0x82)

C:0x2259 29 ADD A,R1

C:0x225A F582 MOV DPL(0x82),A

C:0x225C E583 MOV A,DPH(0x83)

C:0x225E 3A ADDC A,R2

C:0x225F F583 MOV DPH(0x83),A

C:0x2261 E0 MOVX A,@DPTR

C:0x2262 F5F0 MOV B(0xF0),A

C:0x2264 A3 INC DPTR

C:0x2265 E0 MOVX A,@DPTR

C:0x2266 22 RET

C:0x2267 5009 JNC C:2272

C:0x2269 E9 MOV A,R1

C:0x226A 2582 ADD A,DPL(0x82)

C:0x226C F8 MOV R0,A

C:0x226D 86F0 MOV B(0xF0),@R0

C:0x226F 08 INC R0

C:0x2270 E6 MOV A,@R0

C:0x2271 22 RET

C:0x2272 BBFE0A CJNE R3,#0xFE,C:227F

C:0x2275 E9 MOV A,R1

C:0x2276 2582 ADD A,DPL(0x82)

C:0x2278 F8 MOV R0,A

C:0x2279 E2 MOVX A,@R0

C:0x227A F5F0 MOV B(0xF0),A

C:0x227C 08 INC R0

C:0x227D E2 MOVX A,@R0

C:0x227E 22 RET

C:0x227F E583 MOV A,DPH(0x83)

C:0x2281 2A ADD A,R2

C:0x2282 F583 MOV DPH(0x83),A

C:0x2284 E9 MOV A,R1

C:0x2285 93 MOVC A,@A+DPTR

C:0x2286 F5F0 MOV B(0xF0),A

C:0x2288 A3 INC DPTR

C:0x2289 E9 MOV A,R1

C:0x228A 93 MOVC A,@A+DPTR

C:0x228B 22 RET

C?ISTPTR:

C:0x228C BB010A CJNE R3,#0x01,C:2299

C:0x228F 8982 MOV DPL(0x82),R1

C:0x2291 8A83 MOV DPH(0x83),R2

C:0x2293 F0 MOVX @DPTR,A

C:0x2294 E5F0 MOV A,B(0xF0)

C:0x2296 A3 INC DPTR

C:0x2297 F0 MOVX @DPTR,A

C:0x2298 22 RET

C:0x2299 5006 JNC C:22A1

C:0x229B F7 MOV @R1,A

C:0x229C 09 INC R1

C:0x229D A7F0 MOV @R1,B(0xF0)

C:0x229F 19 DEC R1

C:0x22A0 22 RET

C:0x22A1 BBFE06 CJNE R3,#0xFE,C:22AA

C:0x22A4 F3 MOVX @R1,A

C:0x22A5 E5F0 MOV A,B(0xF0)

C:0x22A7 09 INC R1

C:0x22A8 F3 MOVX @R1,A

C:0x22A9 19 DEC R1

C:0x22AA 22 RET

C?ISTOPTR:

C:0x22AB F8 MOV R0,A

C:0x22AC BB0111 CJNE R3,#0x01,C:22C0

C:0x22AF E582 MOV A,DPL(0x82)

C:0x22B1 29 ADD A,R1

C:0x22B2 F582 MOV DPL(0x82),A

C:0x22B4 E583 MOV A,DPH(0x83)

C:0x22B6 3A ADDC A,R2

C:0x22B7 F583 MOV DPH(0x83),A

C:0x22B9 E8 MOV A,R0

C:0x22BA F0 MOVX @DPTR,A

C:0x22BB E5F0 MOV A,B(0xF0)

C:0x22BD A3 INC DPTR

C:0x22BE F0 MOVX @DPTR,A

C:0x22BF 22 RET

C:0x22C0 5009 JNC C:22CB

C:0x22C2 E9 MOV A,R1

C:0x22C3 2582 ADD A,DPL(0x82)

C:0x22C5 C8 XCH A,R0

C:0x22C6 F6 MOV @R0,A

C:0x22C7 08 INC R0

C:0x22C8 A6F0 MOV @R0,B(0xF0)

C:0x22CA 22 RET

C:0x22CB BBFE09 CJNE R3,#0xFE,C:22D7

C:0x22CE E9 MOV A,R1

C:0x22CF 2582 ADD A,DPL(0x82)

C:0x22D1 C8 XCH A,R0

C:0x22D2 F2 MOVX @R0,A

C:0x22D3 E5F0 MOV A,B(0xF0)

C:0x22D5 08 INC R0

C:0x22D6 F2 MOVX @R0,A

C:0x22D7 22 RET

C?ULCMP:

C:0x22D8 EB MOV A,R3

C:0x22D9 9F SUBB A,R7

C:0x22DA F5F0 MOV B(0xF0),A

C:0x22DC EA MOV A,R2

C:0x22DD 9E SUBB A,R6

C:0x22DE 42F0 ORL B(0xF0),A

C:0x22E0 E9 MOV A,R1

C:0x22E1 9D SUBB A,R5

C:0x22E2 42F0 ORL B(0xF0),A

C:0x22E4 E8 MOV A,R0

C:0x22E5 9C SUBB A,R4

C:0x22E6 45F0 ORL A,B(0xF0)

C:0x22E8 22 RET

C?LSHL:

C:0x22E9 E8 MOV A,R0

C:0x22EA 600F JZ C:22FB

C:0x22EC EF MOV A,R7

C:0x22ED C3 CLR C

C:0x22EE 33 RLC A

C:0x22EF FF MOV R7,A

C:0x22F0 EE MOV A,R6

C:0x22F1 33 RLC A

C:0x22F2 FE MOV R6,A

C:0x22F3 ED MOV A,R5

C:0x22F4 33 RLC A

C:0x22F5 FD MOV R5,A

C:0x22F6 EC MOV A,R4

C:0x22F7 33 RLC A

C:0x22F8 FC MOV R4,A

C:0x22F9 D8F1 DJNZ R0,C:22EC

C:0x22FB 22 RET

C?LLDOPTR:

C:0x22FC BB010D CJNE R3,#0x01,C:230C

C:0x22FF E582 MOV A,DPL(0x82)

C:0x2301 29 ADD A,R1

C:0x2302 F582 MOV DPL(0x82),A

C:0x2304 E583 MOV A,DPH(0x83)

C:0x2306 3A ADDC A,R2

C:0x2307 F583 MOV DPH(0x83),A

C:0x2309 0227C1 LJMP C?LLDXDATA(C:27C1)

C:0x230C 5007 JNC C:2315

C:0x230E E9 MOV A,R1

C:0x230F 2582 ADD A,DPL(0x82)

C:0x2311 F8 MOV R0,A

C:0x2312 0227B5 LJMP C?LLDIDATA(C:27B5)

C:0x2315 BBFE07 CJNE R3,#0xFE,C:231F

C:0x2318 E9 MOV A,R1

C:0x2319 2582 ADD A,DPL(0x82)

C:0x231B F8 MOV R0,A

C:0x231C 0227CD LJMP C?LLDPDATA(C:27CD)

C:0x231F E582 MOV A,DPL(0x82)

C:0x2321 29 ADD A,R1

C:0x2322 F582 MOV DPL(0x82),A

C:0x2324 E583 MOV A,DPH(0x83)

C:0x2326 3A ADDC A,R2

C:0x2327 F583 MOV DPH(0x83),A

C:0x2329 0227D9 LJMP C?LLDCODE(C:27D9)

C?LSTXDATA:

C:0x232C EC MOV A,R4

C:0x232D F0 MOVX @DPTR,A

C:0x232E A3 INC DPTR

C:0x232F ED MOV A,R5

C:0x2330 F0 MOVX @DPTR,A

C:0x2331 A3 INC DPTR

C:0x2332 EE MOV A,R6

C:0x2333 F0 MOVX @DPTR,A

C:0x2334 A3 INC DPTR

C:0x2335 EF MOV A,R7

C:0x2336 F0 MOVX @DPTR,A

C:0x2337 22 RET

C?LSTKXDATA:

C:0x2338 A882 MOV R0,DPL(0x82)

C:0x233A 8583F0 MOV B(0xF0),DPH(0x83)

C:0x233D D083 POP DPH(0x83)

C:0x233F D082 POP DPL(0x82)

C:0x2341 12234F LCALL C:234F

C:0x2344 12234F LCALL C:234F

C:0x2347 12234F LCALL C:234F

C:0x234A 12234F LCALL C:234F

C:0x234D E4 CLR A

C:0x234E 73 JMP @A+DPTR

C:0x234F E4 CLR A

C:0x2350 93 MOVC A,@A+DPTR

C:0x2351 A3 INC DPTR

C:0x2352 C583 XCH A,DPH(0x83)

C:0x2354 C5F0 XCH A,B(0xF0)

C:0x2356 C583 XCH A,DPH(0x83)

C:0x2358 C8 XCH A,R0

C:0x2359 C582 XCH A,DPL(0x82)

C:0x235B C8 XCH A,R0

C:0x235C F0 MOVX @DPTR,A

C:0x235D A3 INC DPTR

C:0x235E C583 XCH A,DPH(0x83)

C:0x2360 C5F0 XCH A,B(0xF0)

C:0x2362 C583 XCH A,DPH(0x83)

C:0x2364 C8 XCH A,R0

C:0x2365 C582 XCH A,DPL(0x82)

C:0x2367 C8 XCH A,R0

C:0x2368 22 RET

C?OFFX256:

C:0x2369 F5F0 MOV B(0xF0),A

C:0x236B C582 XCH A,DPL(0x82)

C:0x236D A4 MUL AB

C:0x236E C582 XCH A,DPL(0x82)

C:0x2370 C5F0 XCH A,B(0xF0)

C:0x2372 C583 XCH A,DPH(0x83)

C:0x2374 A4 MUL AB

C:0x2375 2583 ADD A,DPH(0x83)

C:0x2377 F583 MOV DPH(0x83),A

C:0x2379 22 RET

C?OFFXADD:

C:0x237A A4 MUL AB

C:0x237B 2582 ADD A,DPL(0x82)

C:0x237D F582 MOV DPL(0x82),A

C:0x237F E5F0 MOV A,B(0xF0)

C:0x2381 3583 ADDC A,DPH(0x83)

C:0x2383 F583 MOV DPH(0x83),A

C:0x2385 22 RET

C?CCASE:

C:0x2386 D083 POP DPH(0x83)

C:0x2388 D082 POP DPL(0x82)

C:0x238A F8 MOV R0,A

C:0x238B E4 CLR A

C:0x238C 93 MOVC A,@A+DPTR

C:0x238D 7012 JNZ C:23A1

C:0x238F 7401 MOV A,#0x01

C:0x2391 93 MOVC A,@A+DPTR

C:0x2392 700D JNZ C:23A1

C:0x2394 A3 INC DPTR

C:0x2395 A3 INC DPTR

C:0x2396 93 MOVC A,@A+DPTR

C:0x2397 F8 MOV R0,A

C:0x2398 7401 MOV A,#0x01

C:0x239A 93 MOVC A,@A+DPTR

C:0x239B F582 MOV DPL(0x82),A

C:0x239D 8883 MOV DPH(0x83),R0

C:0x239F E4 CLR A

C:0x23A0 73 JMP @A+DPTR

C:0x23A1 7402 MOV A,#0x02

C:0x23A3 93 MOVC A,@A+DPTR

C:0x23A4 68 XRL A,R0

C:0x23A5 60EF JZ C:2396

C:0x23A7 A3 INC DPTR

C:0x23A8 A3 INC DPTR

C:0x23A9 A3 INC DPTR

C:0x23AA 80DF SJMP C:238B

C?ICALL:

C:0x23AC 8A83 MOV DPH(0x83),R2

C:0x23AE 8982 MOV DPL(0x82),R1

C?ICALL2:

C:0x23B0 E4 CLR A

C:0x23B1 73 JMP @A+DPTR

C?MEMSET:

C:0x23B2 EF MOV A,R7

C:0x23B3 4E ORL A,R6

C:0x23B4 6012 JZ C:23C8

C:0x23B6 EF MOV A,R7

C:0x23B7 6001 JZ C:23BA

C:0x23B9 0E INC R6

C:0x23BA ED MOV A,R5

C:0x23BB BB010B CJNE R3,#0x01,C:23C9

C:0x23BE 8982 MOV DPL(0x82),R1

C:0x23C0 8A83 MOV DPH(0x83),R2

C:0x23C2 F0 MOVX @DPTR,A

C:0x23C3 A3 INC DPTR

C:0x23C4 DFFC DJNZ R7,C:23C2

C:0x23C6 DEFA DJNZ R6,C:23C2

C:0x23C8 22 RET

C:0x23C9 89F0 MOV B(0xF0),R1

C:0x23CB 5007 JNC C:23D4

C:0x23CD F7 MOV @R1,A

C:0x23CE 09 INC R1

C:0x23CF DFFC DJNZ R7,C:23CD

C:0x23D1 A9F0 MOV R1,B(0xF0)

C:0x23D3 22 RET

C:0x23D4 BBFEFC CJNE R3,#0xFE,C:23D3

C:0x23D7 F3 MOVX @R1,A

C:0x23D8 09 INC R1

C:0x23D9 DFFC DJNZ R7,C:23D7

C:0x23DB A9F0 MOV R1,B(0xF0)

C:0x23DD 22 RET

C:0x23DE E3 MOVX A,@R1

C:0x23DF F5F0 MOV B(0xF0),A

C:0x23E1 09 INC R1

C:0x23E2 E2 MOVX A,@R0

C:0x23E3 08 INC R0

C:0x23E4 B5F06B CJNE A,B(0xF0),C:2452

C:0x23E7 DFF5 DJNZ R7,C:23DE

C:0x23E9 8067 SJMP C:2452

C:0x23EB E3 MOVX A,@R1

C:0x23EC F5F0 MOV B(0xF0),A

C:0x23EE 09 INC R1

C:0x23EF E6 MOV A,@R0

C:0x23F0 08 INC R0

C:0x23F1 B5F05E CJNE A,B(0xF0),C:2452

C:0x23F4 DFF5 DJNZ R7,C:23EB

C:0x23F6 805A SJMP C:2452

C:0x23F8 87F0 MOV B(0xF0),@R1

C:0x23FA 09 INC R1

C:0x23FB E6 MOV A,@R0

C:0x23FC 08 INC R0

C:0x23FD B5F052 CJNE A,B(0xF0),C:2452

C:0x2400 DFF6 DJNZ R7,C:23F8

C:0x2402 804E SJMP C:2452

C:0x2404 87F0 MOV B(0xF0),@R1

C:0x2406 09 INC R1

C:0x2407 E2 MOVX A,@R0

C:0x2408 08 INC R0

C:0x2409 B5F046 CJNE A,B(0xF0),C:2452

C:0x240C DFF6 DJNZ R7,C:2404

C:0x240E 8042 SJMP C:2452

C:0x2410 8882 MOV DPL(0x82),R0

C:0x2412 8C83 MOV DPH(0x83),R4

C:0x2414 87F0 MOV B(0xF0),@R1

C:0x2416 09 INC R1

C:0x2417 E0 MOVX A,@DPTR

C:0x2418 A3 INC DPTR

C:0x2419 B5F036 CJNE A,B(0xF0),C:2452

C:0x241C DFF6 DJNZ R7,C:2414

C:0x241E 8032 SJMP C:2452

C:0x2420 8882 MOV DPL(0x82),R0

C:0x2422 8C83 MOV DPH(0x83),R4

C:0x2424 87F0 MOV B(0xF0),@R1

C:0x2426 09 INC R1

C:0x2427 E4 CLR A

C:0x2428 93 MOVC A,@A+DPTR

C:0x2429 A3 INC DPTR

C:0x242A B5F025 CJNE A,B(0xF0),C:2452

C:0x242D DFF5 DJNZ R7,C:2424

C:0x242F 8021 SJMP C:2452

C:0x2431 8882 MOV DPL(0x82),R0

C:0x2433 8C83 MOV DPH(0x83),R4

C:0x2435 E3 MOVX A,@R1

C:0x2436 F5F0 MOV B(0xF0),A

C:0x2438 09 INC R1

C:0x2439 E0 MOVX A,@DPTR

C:0x243A A3 INC DPTR

C:0x243B B5F014 CJNE A,B(0xF0),C:2452

C:0x243E DFF5 DJNZ R7,C:2435

C:0x2440 8010 SJMP C:2452

C:0x2442 8882 MOV DPL(0x82),R0

C:0x2444 8C83 MOV DPH(0x83),R4

C:0x2446 E3 MOVX A,@R1

C:0x2447 F5F0 MOV B(0xF0),A

C:0x2449 09 INC R1

C:0x244A E4 CLR A

C:0x244B 93 MOVC A,@A+DPTR

C:0x244C A3 INC DPTR

C:0x244D B5F002 CJNE A,B(0xF0),C:2452

C:0x2450 DFF4 DJNZ R7,C:2446

C:0x2452 0224F9 LJMP C:24F9

C:0x2455 8087 SJMP C:23DE

C:0x2457 80E9 SJMP C:2442

C:0x2459 8090 SJMP C:23EB

C:0x245B 80D4 SJMP C:2431

C:0x245D 8034 SJMP C:2493

C:0x245F 8015 SJMP C:2476

C:0x2461 8064 SJMP C:24C7

C:0x2463 8074 SJMP C:24D9

C:0x2465 809D SJMP C:2404

C:0x2467 80B7 SJMP C:2420

C:0x2469 808D SJMP C:23F8

C:0x246B 80A3 SJMP C:2410

C:0x246D 8047 SJMP C:24B6

C:0x246F 806A SJMP C:24DB

C:0x2471 8032 SJMP C:24A5

C:0x2473 022505 LJMP C:2505

C:0x2476 8884 MOV DPL1(0x84),R0

C:0x2478 8C85 MOV DPH1(0x85),R4

C:0x247A 8982 MOV DPL(0x82),R1

C:0x247C 8A83 MOV DPH(0x83),R2

C:0x247E E4 CLR A

C:0x247F 93 MOVC A,@A+DPTR

C:0x2480 F5F0 MOV B(0xF0),A

C:0x2482 A3 INC DPTR

C:0x2483 0586 INC DPS(0x86)

C:0x2485 E4 CLR A

C:0x2486 93 MOVC A,@A+DPTR

C:0x2487 A3 INC DPTR

C:0x2488 0586 INC DPS(0x86)

C:0x248A B5F06C CJNE A,B(0xF0),C:24F9

C:0x248D DFEF DJNZ R7,C:247E

C:0x248F DEED DJNZ R6,C:247E

C:0x2491 8066 SJMP C:24F9

C:0x2493 8982 MOV DPL(0x82),R1

C:0x2495 8A83 MOV DPH(0x83),R2

C:0x2497 E4 CLR A

C:0x2498 93 MOVC A,@A+DPTR

C:0x2499 F5F0 MOV B(0xF0),A

C:0x249B A3 INC DPTR

C:0x249C E2 MOVX A,@R0

C:0x249D 08 INC R0

C:0x249E B5F058 CJNE A,B(0xF0),C:24F9

C:0x24A1 DFF4 DJNZ R7,C:2497

C:0x24A3 8054 SJMP C:24F9

C:0x24A5 8982 MOV DPL(0x82),R1

C:0x24A7 8A83 MOV DPH(0x83),R2

C:0x24A9 E0 MOVX A,@DPTR

C:0x24AA F5F0 MOV B(0xF0),A

C:0x24AC A3 INC DPTR

C:0x24AD E6 MOV A,@R0

C:0x24AE 08 INC R0

C:0x24AF B5F047 CJNE A,B(0xF0),C:24F9

C:0x24B2 DFF5 DJNZ R7,C:24A9

C:0x24B4 8043 SJMP C:24F9

C:0x24B6 8982 MOV DPL(0x82),R1

C:0x24B8 8A83 MOV DPH(0x83),R2

C:0x24BA E0 MOVX A,@DPTR

C:0x24BB F5F0 MOV B(0xF0),A

C:0x24BD A3 INC DPTR

C:0x24BE E2 MOVX A,@R0

C:0x24BF 08 INC R0

C:0x24C0 B5F036 CJNE A,B(0xF0),C:24F9

C:0x24C3 DFF5 DJNZ R7,C:24BA

C:0x24C5 8032 SJMP C:24F9

C:0x24C7 8982 MOV DPL(0x82),R1

C:0x24C9 8A83 MOV DPH(0x83),R2

C:0x24CB E4 CLR A

C:0x24CC 93 MOVC A,@A+DPTR

C:0x24CD F5F0 MOV B(0xF0),A

C:0x24CF A3 INC DPTR

C:0x24D0 E6 MOV A,@R0

C:0x24D1 08 INC R0

C:0x24D2 B5F024 CJNE A,B(0xF0),C:24F9

C:0x24D5 DFF4 DJNZ R7,C:24CB

C:0x24D7 8020 SJMP C:24F9

C:0x24D9 8002 SJMP C:24DD

C:0x24DB 8043 SJMP C:2520

C:0x24DD 8884 MOV DPL1(0x84),R0

C:0x24DF 8C85 MOV DPH1(0x85),R4

C:0x24E1 8982 MOV DPL(0x82),R1

C:0x24E3 8A83 MOV DPH(0x83),R2

C:0x24E5 E4 CLR A

C:0x24E6 93 MOVC A,@A+DPTR

C:0x24E7 F5F0 MOV B(0xF0),A

C:0x24E9 A3 INC DPTR

C:0x24EA 0586 INC DPS(0x86)

C:0x24EC E0 MOVX A,@DPTR

C:0x24ED A3 INC DPTR

C:0x24EE 0586 INC DPS(0x86)

C:0x24F0 B5F006 CJNE A,B(0xF0),C:24F9

C:0x24F3 DFF0 DJNZ R7,C:24E5

C:0x24F5 DEEE DJNZ R6,C:24E5

C:0x24F7 8000 SJMP C:24F9

C:0x24F9 7FFF MOV R7,#0xFF

C:0x24FB B5F002 CJNE A,B(0xF0),C:2500

C:0x24FE 0F INC R7

C:0x24FF 22 RET

C:0x2500 4002 JC C:2504

C:0x2502 7F01 MOV R7,#0x01

C:0x2504 22 RET

C:0x2505 8884 MOV DPL1(0x84),R0

C:0x2507 8C85 MOV DPH1(0x85),R4

C:0x2509 8982 MOV DPL(0x82),R1

C:0x250B 8A83 MOV DPH(0x83),R2

C:0x250D E0 MOVX A,@DPTR

C:0x250E F5F0 MOV B(0xF0),A

C:0x2510 A3 INC DPTR

C:0x2511 0586 INC DPS(0x86)

C:0x2513 E0 MOVX A,@DPTR

C:0x2514 A3 INC DPTR

C:0x2515 0586 INC DPS(0x86)

C:0x2517 B5F0DF CJNE A,B(0xF0),C:24F9

C:0x251A DFF1 DJNZ R7,C:250D

C:0x251C DEEF DJNZ R6,C:250D

C:0x251E 80D9 SJMP C:24F9

C:0x2520 8884 MOV DPL1(0x84),R0

C:0x2522 8C85 MOV DPH1(0x85),R4

C:0x2524 8982 MOV DPL(0x82),R1

C:0x2526 8A83 MOV DPH(0x83),R2

C:0x2528 E0 MOVX A,@DPTR

C:0x2529 F5F0 MOV B(0xF0),A

C:0x252B A3 INC DPTR

C:0x252C 0586 INC DPS(0x86)

C:0x252E E4 CLR A

C:0x252F 93 MOVC A,@A+DPTR

C:0x2530 A3 INC DPTR

C:0x2531 0586 INC DPS(0x86)

C:0x2533 B5F0C3 CJNE A,B(0xF0),C:24F9

C:0x2536 DFF0 DJNZ R7,C:2528

C:0x2538 DEEE DJNZ R6,C:2528

C:0x253A 80BD SJMP C:24F9

C?MEMCMPAMD:

C:0x253C 88F0 MOV B(0xF0),R0

C:0x253E EF MOV A,R7

C:0x253F 6001 JZ C:2542

C:0x2541 0E INC R6

C:0x2542 4E ORL A,R6

C:0x2543 60BF JZ C:2504

C:0x2545 ED MOV A,R5

C:0x2546 2402 ADD A,#0x02

C:0x2548 B40400 CJNE A,#0x04,C:254B

C:0x254B 50AC JNC C:24F9

C:0x254D F582 MOV DPL(0x82),A

C:0x254F EB MOV A,R3

C:0x2550 2402 ADD A,#0x02

C:0x2552 B40400 CJNE A,#0x04,C:2555

C:0x2555 50A2 JNC C:24F9

C:0x2557 23 RL A

C:0x2558 23 RL A

C:0x2559 4582 ORL A,DPL(0x82)

C:0x255B 23 RL A

C:0x255C 902455 MOV DPTR,#0x2455

C:0x255F 73 JMP @A+DPTR

C:0x2560 E7 MOV A,@R1

C:0x2561 09 INC R1

C:0x2562 F6 MOV @R0,A

C:0x2563 08 INC R0

C:0x2564 DFFA DJNZ R7,C:2560

C:0x2566 8046 SJMP C:25AE

C:0x2568 E7 MOV A,@R1

C:0x2569 09 INC R1

C:0x256A F2 MOVX @R0,A

C:0x256B 08 INC R0

C:0x256C DFFA DJNZ R7,C:2568

C:0x256E 803E SJMP C:25AE

C:0x2570 8882 MOV DPL(0x82),R0

C:0x2572 8C83 MOV DPH(0x83),R4

C:0x2574 E7 MOV A,@R1

C:0x2575 09 INC R1

C:0x2576 F0 MOVX @DPTR,A

C:0x2577 A3 INC DPTR

C:0x2578 DFFA DJNZ R7,C:2574

C:0x257A 8032 SJMP C:25AE

C:0x257C E3 MOVX A,@R1

C:0x257D 09 INC R1

C:0x257E F6 MOV @R0,A

C:0x257F 08 INC R0

C:0x2580 DFFA DJNZ R7,C:257C

C:0x2582 806E SJMP C:25F2

C:0x2584 E3 MOVX A,@R1

C:0x2585 09 INC R1

C:0x2586 F2 MOVX @R0,A

C:0x2587 08 INC R0

C:0x2588 DFFA DJNZ R7,C:2584

C:0x258A 8066 SJMP C:25F2

C:0x258C 8882 MOV DPL(0x82),R0

C:0x258E 8C83 MOV DPH(0x83),R4

C:0x2590 E3 MOVX A,@R1

C:0x2591 09 INC R1

C:0x2592 F0 MOVX @DPTR,A

C:0x2593 A3 INC DPTR

C:0x2594 DFFA DJNZ R7,C:2590

C:0x2596 805A SJMP C:25F2

C:0x2598 8982 MOV DPL(0x82),R1

C:0x259A 8A83 MOV DPH(0x83),R2

C:0x259C E0 MOVX A,@DPTR

C:0x259D A3 INC DPTR

C:0x259E F6 MOV @R0,A

C:0x259F 08 INC R0

C:0x25A0 DFFA DJNZ R7,C:259C

C:0x25A2 804E SJMP C:25F2

C:0x25A4 8982 MOV DPL(0x82),R1

C:0x25A6 8A83 MOV DPH(0x83),R2

C:0x25A8 E0 MOVX A,@DPTR

C:0x25A9 A3 INC DPTR

C:0x25AA F2 MOVX @R0,A

C:0x25AB 08 INC R0

C:0x25AC DFFA DJNZ R7,C:25A8

C:0x25AE 8042 SJMP C:25F2

C:0x25B0 80D2 SJMP C:2584

C:0x25B2 80FA SJMP C:25AE

C:0x25B4 80C6 SJMP C:257C

C:0x25B6 80D4 SJMP C:258C

C:0x25B8 8055 SJMP C:260F

C:0x25BA 80F2 SJMP C:25AE

C:0x25BC 8029 SJMP C:25E7

C:0x25BE 8010 SJMP C:25D0

C:0x25C0 80A6 SJMP C:2568

C:0x25C2 80EA SJMP C:25AE

C:0x25C4 809A SJMP C:2560

C:0x25C6 80A8 SJMP C:2570

C:0x25C8 80DA SJMP C:25A4

C:0x25CA 80E2 SJMP C:25AE

C:0x25CC 80CA SJMP C:2598

C:0x25CE 8029 SJMP C:25F9

C:0x25D0 8884 MOV DPL1(0x84),R0

C:0x25D2 8C85 MOV DPH1(0x85),R4

C:0x25D4 8982 MOV DPL(0x82),R1

C:0x25D6 8A83 MOV DPH(0x83),R2

C:0x25D8 E4 CLR A

C:0x25D9 93 MOVC A,@A+DPTR

C:0x25DA A3 INC DPTR

C:0x25DB 0586 INC DPS(0x86)

C:0x25DD F0 MOVX @DPTR,A

C:0x25DE A3 INC DPTR

C:0x25DF 0586 INC DPS(0x86)

C:0x25E1 DFF5 DJNZ R7,C:25D8

C:0x25E3 DEF3 DJNZ R6,C:25D8

C:0x25E5 800B SJMP C:25F2

C:0x25E7 8982 MOV DPL(0x82),R1

C:0x25E9 8A83 MOV DPH(0x83),R2

C:0x25EB E4 CLR A

C:0x25EC 93 MOVC A,@A+DPTR

C:0x25ED A3 INC DPTR

C:0x25EE F6 MOV @R0,A

C:0x25EF 08 INC R0

C:0x25F0 DFF9 DJNZ R7,C:25EB

C:0x25F2 EC MOV A,R4

C:0x25F3 FA MOV R2,A

C:0x25F4 A9F0 MOV R1,B(0xF0)

C:0x25F6 ED MOV A,R5

C:0x25F7 FB MOV R3,A

C:0x25F8 22 RET

C:0x25F9 8884 MOV DPL1(0x84),R0

C:0x25FB 8C85 MOV DPH1(0x85),R4

C:0x25FD 8982 MOV DPL(0x82),R1

C:0x25FF 8A83 MOV DPH(0x83),R2

C:0x2601 E0 MOVX A,@DPTR

C:0x2602 A3 INC DPTR

C:0x2603 0586 INC DPS(0x86)

C:0x2605 F0 MOVX @DPTR,A

C:0x2606 A3 INC DPTR

C:0x2607 0586 INC DPS(0x86)

C:0x2609 DFF6 DJNZ R7,C:2601

C:0x260B DEF4 DJNZ R6,C:2601

C:0x260D 80E3 SJMP C:25F2

C:0x260F 8982 MOV DPL(0x82),R1

C:0x2611 8A83 MOV DPH(0x83),R2

C:0x2613 E4 CLR A

C:0x2614 93 MOVC A,@A+DPTR

C:0x2615 A3 INC DPTR

C:0x2616 F2 MOVX @R0,A

C:0x2617 08 INC R0

C:0x2618 DFF9 DJNZ R7,C:2613

C:0x261A 80D6 SJMP C:25F2

C?COPYAMD:

C:0x261C 88F0 MOV B(0xF0),R0

C:0x261E EF MOV A,R7

C:0x261F 6001 JZ C:2622

C:0x2621 0E INC R6

C:0x2622 4E ORL A,R6

C:0x2623 60CD JZ C:25F2

C:0x2625 88F0 MOV B(0xF0),R0

C:0x2627 ED MOV A,R5

C:0x2628 2402 ADD A,#0x02

C:0x262A B40400 CJNE A,#0x04,C:262D

C:0x262D 50C3 JNC C:25F2

C:0x262F F582 MOV DPL(0x82),A

C:0x2631 EB MOV A,R3

C:0x2632 2402 ADD A,#0x02

C:0x2634 B40400 CJNE A,#0x04,C:2637

C:0x2637 50B9 JNC C:25F2

C:0x2639 23 RL A

C:0x263A 23 RL A

C:0x263B 4582 ORL A,DPL(0x82)

C:0x263D 23 RL A

C:0x263E 9025B0 MOV DPTR,#0x25B0

C:0x2641 73 JMP @A+DPTR

C:0x2642 E3 MOVX A,@R1

C:0x2643 F5F0 MOV B(0xF0),A

C:0x2645 09 INC R1

C:0x2646 E2 MOVX A,@R0

C:0x2647 08 INC R0

C:0x2648 B5F06D CJNE A,B(0xF0),C:26B8

C:0x264B 606B JZ C:26B8

C:0x264D 80F3 SJMP C:2642

C:0x264F E3 MOVX A,@R1

C:0x2650 F5F0 MOV B(0xF0),A

C:0x2652 09 INC R1

C:0x2653 E6 MOV A,@R0

C:0x2654 08 INC R0

C:0x2655 B5F060 CJNE A,B(0xF0),C:26B8

C:0x2658 605E JZ C:26B8

C:0x265A 80F3 SJMP C:264F

C:0x265C 87F0 MOV B(0xF0),@R1

C:0x265E 09 INC R1

C:0x265F E6 MOV A,@R0

C:0x2660 08 INC R0

C:0x2661 B5F054 CJNE A,B(0xF0),C:26B8

C:0x2664 6052 JZ C:26B8

C:0x2666 80F4 SJMP C:265C

C:0x2668 87F0 MOV B(0xF0),@R1

C:0x266A 09 INC R1

C:0x266B E2 MOVX A,@R0

C:0x266C 08 INC R0

C:0x266D B5F048 CJNE A,B(0xF0),C:26B8

C:0x2670 6046 JZ C:26B8

C:0x2672 80F4 SJMP C:2668

C:0x2674 8882 MOV DPL(0x82),R0

C:0x2676 8C83 MOV DPH(0x83),R4

C:0x2678 87F0 MOV B(0xF0),@R1

C:0x267A 09 INC R1

C:0x267B E0 MOVX A,@DPTR

C:0x267C A3 INC DPTR

C:0x267D B5F038 CJNE A,B(0xF0),C:26B8

C:0x2680 6036 JZ C:26B8

C:0x2682 80F4 SJMP C:2678

C:0x2684 8882 MOV DPL(0x82),R0

C:0x2686 8C83 MOV DPH(0x83),R4

C:0x2688 87F0 MOV B(0xF0),@R1

C:0x268A 09 INC R1

C:0x268B E4 CLR A

C:0x268C 93 MOVC A,@A+DPTR

C:0x268D A3 INC DPTR

C:0x268E B5F027 CJNE A,B(0xF0),C:26B8

C:0x2691 6025 JZ C:26B8

C:0x2693 80F3 SJMP C:2688

C:0x2695 8882 MOV DPL(0x82),R0

C:0x2697 8C83 MOV DPH(0x83),R4

C:0x2699 E3 MOVX A,@R1

C:0x269A F5F0 MOV B(0xF0),A

C:0x269C 09 INC R1

C:0x269D E0 MOVX A,@DPTR

C:0x269E A3 INC DPTR

C:0x269F B5F016 CJNE A,B(0xF0),C:26B8

C:0x26A2 6014 JZ C:26B8

C:0x26A4 80F3 SJMP C:2699

C:0x26A6 8882 MOV DPL(0x82),R0

C:0x26A8 8C83 MOV DPH(0x83),R4

C:0x26AA E3 MOVX A,@R1

C:0x26AB F5F0 MOV B(0xF0),A

C:0x26AD 09 INC R1

C:0x26AE E4 CLR A

C:0x26AF 93 MOVC A,@A+DPTR

C:0x26B0 A3 INC DPTR

C:0x26B1 B5F004 CJNE A,B(0xF0),C:26B8

C:0x26B4 6002 JZ C:26B8

C:0x26B6 80F2 SJMP C:26AA

C:0x26B8 022759 LJMP C:2759

C:0x26BB 8085 SJMP C:2642

C:0x26BD 80E7 SJMP C:26A6

C:0x26BF 808E SJMP C:264F

C:0x26C1 80D2 SJMP C:2695

C:0x26C3 8032 SJMP C:26F7

C:0x26C5 8015 SJMP C:26DC

C:0x26C7 8062 SJMP C:272B

C:0x26C9 8074 SJMP C:273F

C:0x26CB 809B SJMP C:2668

C:0x26CD 80B5 SJMP C:2684

C:0x26CF 808B SJMP C:265C

C:0x26D1 80A1 SJMP C:2674

C:0x26D3 8045 SJMP C:271A

C:0x26D5 8066 SJMP C:273D

C:0x26D7 8030 SJMP C:2709

C:0x26D9 022765 LJMP C:2765

C:0x26DC 8884 MOV DPL1(0x84),R0

C:0x26DE 8C85 MOV DPH1(0x85),R4

C:0x26E0 8982 MOV DPL(0x82),R1

C:0x26E2 8A83 MOV DPH(0x83),R2

C:0x26E4 E4 CLR A

C:0x26E5 93 MOVC A,@A+DPTR

C:0x26E6 F5F0 MOV B(0xF0),A

C:0x26E8 A3 INC DPTR

C:0x26E9 0586 INC DPS(0x86)

C:0x26EB E4 CLR A

C:0x26EC 93 MOVC A,@A+DPTR

C:0x26ED A3 INC DPTR

C:0x26EE 0586 INC DPS(0x86)

C:0x26F0 B5F066 CJNE A,B(0xF0),C:2759

C:0x26F3 6064 JZ C:2759

C:0x26F5 80ED SJMP C:26E4

C:0x26F7 8982 MOV DPL(0x82),R1

C:0x26F9 8A83 MOV DPH(0x83),R2

C:0x26FB E4 CLR A

C:0x26FC 93 MOVC A,@A+DPTR

C:0x26FD F5F0 MOV B(0xF0),A

C:0x26FF A3 INC DPTR

C:0x2700 E2 MOVX A,@R0

C:0x2701 08 INC R0

C:0x2702 B5F054 CJNE A,B(0xF0),C:2759

C:0x2705 6052 JZ C:2759

C:0x2707 80F2 SJMP C:26FB

C:0x2709 8982 MOV DPL(0x82),R1

C:0x270B 8A83 MOV DPH(0x83),R2

C:0x270D E0 MOVX A,@DPTR

C:0x270E F5F0 MOV B(0xF0),A

C:0x2710 A3 INC DPTR

C:0x2711 E6 MOV A,@R0

C:0x2712 08 INC R0

C:0x2713 B5F043 CJNE A,B(0xF0),C:2759

C:0x2716 6041 JZ C:2759

C:0x2718 80F3 SJMP C:270D

C:0x271A 8982 MOV DPL(0x82),R1

C:0x271C 8A83 MOV DPH(0x83),R2

C:0x271E E0 MOVX A,@DPTR

C:0x271F F5F0 MOV B(0xF0),A

C:0x2721 A3 INC DPTR

C:0x2722 E2 MOVX A,@R0

C:0x2723 08 INC R0

C:0x2724 B5F032 CJNE A,B(0xF0),C:2759

C:0x2727 6030 JZ C:2759

C:0x2729 80F3 SJMP C:271E

C:0x272B 8982 MOV DPL(0x82),R1

C:0x272D 8A83 MOV DPH(0x83),R2

C:0x272F E4 CLR A

C:0x2730 93 MOVC A,@A+DPTR

C:0x2731 F5F0 MOV B(0xF0),A

C:0x2733 A3 INC DPTR

C:0x2734 E6 MOV A,@R0

C:0x2735 08 INC R0

C:0x2736 B5F020 CJNE A,B(0xF0),C:2759

C:0x2739 601E JZ C:2759

C:0x273B 80F2 SJMP C:272F

C:0x273D 803F SJMP C:277E

C:0x273F 8884 MOV DPL1(0x84),R0

C:0x2741 8C85 MOV DPH1(0x85),R4

C:0x2743 8982 MOV DPL(0x82),R1

C:0x2745 8A83 MOV DPH(0x83),R2

C:0x2747 E4 CLR A

C:0x2748 93 MOVC A,@A+DPTR

C:0x2749 F5F0 MOV B(0xF0),A

C:0x274B A3 INC DPTR

C:0x274C 0586 INC DPS(0x86)

C:0x274E E0 MOVX A,@DPTR

C:0x274F A3 INC DPTR

C:0x2750 0586 INC DPS(0x86)

C:0x2752 B5F004 CJNE A,B(0xF0),C:2759

C:0x2755 6002 JZ C:2759

C:0x2757 80EE SJMP C:2747

C:0x2759 7FFF MOV R7,#0xFF

C:0x275B B5F002 CJNE A,B(0xF0),C:2760

C:0x275E 0F INC R7

C:0x275F 22 RET

C:0x2760 4002 JC C:2764

C:0x2762 7F01 MOV R7,#0x01

C:0x2764 22 RET

C:0x2765 8884 MOV DPL1(0x84),R0

C:0x2767 8C85 MOV DPH1(0x85),R4

C:0x2769 8982 MOV DPL(0x82),R1

C:0x276B 8A83 MOV DPH(0x83),R2

C:0x276D E0 MOVX A,@DPTR

C:0x276E F5F0 MOV B(0xF0),A

C:0x2770 A3 INC DPTR

C:0x2771 0586 INC DPS(0x86)

C:0x2773 E0 MOVX A,@DPTR

C:0x2774 A3 INC DPTR

C:0x2775 0586 INC DPS(0x86)

C:0x2777 B5F0DF CJNE A,B(0xF0),C:2759

C:0x277A 60DD JZ C:2759

C:0x277C 80EF SJMP C:276D

C:0x277E 8884 MOV DPL1(0x84),R0

C:0x2780 8C85 MOV DPH1(0x85),R4

C:0x2782 8982 MOV DPL(0x82),R1

C:0x2784 8A83 MOV DPH(0x83),R2

C:0x2786 E0 MOVX A,@DPTR

C:0x2787 F5F0 MOV B(0xF0),A

C:0x2789 A3 INC DPTR

C:0x278A 0586 INC DPS(0x86)

C:0x278C E4 CLR A

C:0x278D 93 MOVC A,@A+DPTR

C:0x278E A3 INC DPTR

C:0x278F 0586 INC DPS(0x86)

C:0x2791 B5F0C5 CJNE A,B(0xF0),C:2759

C:0x2794 60C3 JZ C:2759

C:0x2796 80EE SJMP C:2786

C?STRCMPAMD:

C:0x2798 88F0 MOV B(0xF0),R0

C:0x279A ED MOV A,R5

C:0x279B 2402 ADD A,#0x02

C:0x279D B40400 CJNE A,#0x04,C:27A0

C:0x27A0 50B7 JNC C:2759

C:0x27A2 F582 MOV DPL(0x82),A

C:0x27A4 EB MOV A,R3

C:0x27A5 2402 ADD A,#0x02

C:0x27A7 B40400 CJNE A,#0x04,C:27AA

C:0x27AA 50AD JNC C:2759

C:0x27AC 23 RL A

C:0x27AD 23 RL A

C:0x27AE 4582 ORL A,DPL(0x82)

C:0x27B0 23 RL A

C:0x27B1 9026BB MOV DPTR,#0x26BB

C:0x27B4 73 JMP @A+DPTR

C?LLDIDATA:

C:0x27B5 E6 MOV A,@R0

C:0x27B6 FC MOV R4,A

C:0x27B7 08 INC R0

C:0x27B8 E6 MOV A,@R0

C:0x27B9 FD MOV R5,A

C:0x27BA 08 INC R0

C:0x27BB E6 MOV A,@R0

C:0x27BC FE MOV R6,A

C:0x27BD 08 INC R0

C:0x27BE E6 MOV A,@R0

C:0x27BF FF MOV R7,A

C:0x27C0 22 RET

C?LLDXDATA:

C:0x27C1 E0 MOVX A,@DPTR

C:0x27C2 FC MOV R4,A

C:0x27C3 A3 INC DPTR

C:0x27C4 E0 MOVX A,@DPTR

C:0x27C5 FD MOV R5,A

C:0x27C6 A3 INC DPTR

C:0x27C7 E0 MOVX A,@DPTR

C:0x27C8 FE MOV R6,A

C:0x27C9 A3 INC DPTR

C:0x27CA E0 MOVX A,@DPTR

C:0x27CB FF MOV R7,A

C:0x27CC 22 RET

C?LLDPDATA:

C:0x27CD E2 MOVX A,@R0

C:0x27CE FC MOV R4,A

C:0x27CF 08 INC R0

C:0x27D0 E2 MOVX A,@R0

C:0x27D1 FD MOV R5,A

C:0x27D2 08 INC R0

C:0x27D3 E2 MOVX A,@R0

C:0x27D4 FE MOV R6,A

C:0x27D5 08 INC R0

C:0x27D6 E2 MOVX A,@R0

C:0x27D7 FF MOV R7,A

C:0x27D8 22 RET

C?LLDCODE:

C:0x27D9 E4 CLR A

C:0x27DA 93 MOVC A,@A+DPTR

C:0x27DB FC MOV R4,A

C:0x27DC 7401 MOV A,#0x01

C:0x27DE 93 MOVC A,@A+DPTR

C:0x27DF FD MOV R5,A

C:0x27E0 7402 MOV A,#0x02

C:0x27E2 93 MOVC A,@A+DPTR

C:0x27E3 FE MOV R6,A

C:0x27E4 7403 MOV A,#0x03

C:0x27E6 93 MOVC A,@A+DPTR

C:0x27E7 FF MOV R7,A

C:0x27E8 22 RET

C?PLDIXDATA:

C:0x27E9 F8 MOV R0,A

C:0x27EA E0 MOVX A,@DPTR

C:0x27EB FB MOV R3,A

C:0x27EC A3 INC DPTR

C:0x27ED A3 INC DPTR

C:0x27EE E0 MOVX A,@DPTR

C:0x27EF F9 MOV R1,A

C:0x27F0 25F0 ADD A,B(0xF0)

C:0x27F2 F0 MOVX @DPTR,A

C:0x27F3 E582 MOV A,DPL(0x82)

C:0x27F5 1582 DEC DPL(0x82)

C:0x27F7 7002 JNZ C:27FB

C:0x27F9 1583 DEC DPH(0x83)

C:0x27FB E0 MOVX A,@DPTR

C:0x27FC FA MOV R2,A

C:0x27FD 38 ADDC A,R0

C:0x27FE F0 MOVX @DPTR,A

C:0x27FF 22 RET

C?PSTXDATA:

C:0x2800 EB MOV A,R3

C:0x2801 F0 MOVX @DPTR,A

C:0x2802 A3 INC DPTR

C:0x2803 EA MOV A,R2

C:0x2804 F0 MOVX @DPTR,A

C:0x2805 A3 INC DPTR

C:0x2806 E9 MOV A,R1

C:0x2807 F0 MOVX @DPTR,A

C:0x2808 22 RET

CalUas:

C:0x2809 907B49 MOV DPTR,#0x7B49

C:0x280C EB MOV A,R3

C:0x280D F0 MOVX @DPTR,A

C:0x280E A3 INC DPTR

C:0x280F EA MOV A,R2

C:0x2810 F0 MOVX @DPTR,A

C:0x2811 A3 INC DPTR

C:0x2812 E9 MOV A,R1

C:0x2813 F0 MOVX @DPTR,A

C:0x2814 E4 CLR A

C:0x2815 A3 INC DPTR

C:0x2816 F0 MOVX @DPTR,A

C:0x2817 907B4C MOV DPTR,#0x7B4C

C:0x281A E0 MOVX A,@DPTR

C:0x281B FF MOV R7,A

C:0x281C C3 CLR C

C:0x281D 943F SUBB A,#0x3F

C:0x281F 4003 JC C:2824

C:0x2821 022E5D LJMP C:2E5D

C:0x2824 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2826 2F ADD A,R7

C:0x2827 F582 MOV DPL(0x82),A

C:0x2829 E4 CLR A

C:0x282A 3420 ADDC A,#hio(0x20)

C:0x282C F583 MOV DPH(0x83),A

C:0x282E E0 MOVX A,@DPTR

C:0x282F 7003 JNZ C:2834

C:0x2831 022ADD LJMP C:2ADD

C:0x2834 907B4C MOV DPTR,#0x7B4C

C:0x2837 E0 MOVX A,@DPTR

C:0x2838 24D9 ADD A,#0xD9

C:0x283A F582 MOV DPL(0x82),A

C:0x283C E4 CLR A

C:0x283D 342F ADDC A,#0x2F

C:0x283F F583 MOV DPH(0x83),A

C:0x2841 E0 MOVX A,@DPTR

C:0x2842 7048 JNZ C:288C

C:0x2844 74DF MOV A,#0xDF

C:0x2846 2F ADD A,R7

C:0x2847 F582 MOV DPL(0x82),A

C:0x2849 E4 CLR A

C:0x284A 3474 ADDC A,#0x74

C:0x284C F583 MOV DPH(0x83),A

C:0x284E E0 MOVX A,@DPTR

C:0x284F 703B JNZ C:288C

C:0x2851 907B49 MOV DPTR,#0x7B49

C:0x2854 E0 MOVX A,@DPTR

C:0x2855 FB MOV R3,A

C:0x2856 A3 INC DPTR

C:0x2857 E0 MOVX A,@DPTR

C:0x2858 FA MOV R2,A

C:0x2859 A3 INC DPTR

C:0x285A E0 MOVX A,@DPTR

C:0x285B F9 MOV R1,A

C:0x285C A3 INC DPTR

C:0x285D E0 MOVX A,@DPTR

C:0x285E 75F004 MOV B(0xF0),#0x04

C:0x2861 A4 MUL AB

C:0x2862 F582 MOV DPL(0x82),A

C:0x2864 85F083 MOV DPH(0x83),B(0xF0)

C:0x2867 1222FC LCALL C?LLDOPTR(C:22FC)

C:0x286A 907B4C MOV DPTR,#0x7B4C

C:0x286D E0 MOVX A,@DPTR

C:0x286E 25E0 ADD A,ACC(0xE0)

C:0x2870 25E0 ADD A,ACC(0xE0)

C:0x2872 2401 ADD A,#0x01

C:0x2874 F582 MOV DPL(0x82),A

C:0x2876 E4 CLR A

C:0x2877 3467 ADDC A,#0x67

C:0x2879 F583 MOV DPH(0x83),A

C:0x287B E0 MOVX A,@DPTR

C:0x287C F8 MOV R0,A

C:0x287D A3 INC DPTR

C:0x287E E0 MOVX A,@DPTR

C:0x287F F9 MOV R1,A

C:0x2880 A3 INC DPTR

C:0x2881 E0 MOVX A,@DPTR

C:0x2882 FA MOV R2,A

C:0x2883 A3 INC DPTR

C:0x2884 E0 MOVX A,@DPTR

C:0x2885 FB MOV R3,A

C:0x2886 D3 SETB C

C:0x2887 1222D8 LCALL C?ULCMP(C:22D8)

C:0x288A 4077 JC C:2903

C:0x288C 907B4C MOV DPTR,#0x7B4C

C:0x288F E0 MOVX A,@DPTR

C:0x2890 FF MOV R7,A

C:0x2891 24A0 ADD A,#P2(0xA0)

C:0x2893 F582 MOV DPL(0x82),A

C:0x2895 E4 CLR A

C:0x2896 3474 ADDC A,#0x74

C:0x2898 F583 MOV DPH(0x83),A

C:0x289A E0 MOVX A,@DPTR

C:0x289B FD MOV R5,A

C:0x289C 747E MOV A,#0x7E

C:0x289E 2F ADD A,R7

C:0x289F F582 MOV DPL(0x82),A

C:0x28A1 E4 CLR A

C:0x28A2 3469 ADDC A,#0x69

C:0x28A4 F583 MOV DPH(0x83),A

C:0x28A6 E0 MOVX A,@DPTR

C:0x28A7 2D ADD A,R5

C:0x28A8 FF MOV R7,A

C:0x28A9 E4 CLR A

C:0x28AA 33 RLC A

C:0x28AB CF XCH A,R7

C:0x28AC 2401 ADD A,#0x01

C:0x28AE CF XCH A,R7

C:0x28AF 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x28B1 FE MOV R6,A

C:0x28B2 907B4C MOV DPTR,#0x7B4C

C:0x28B5 E0 MOVX A,@DPTR

C:0x28B6 FD MOV R5,A

C:0x28B7 25E0 ADD A,ACC(0xE0)

C:0x28B9 24F4 ADD A,#0xF4

C:0x28BB F582 MOV DPL(0x82),A

C:0x28BD E4 CLR A

C:0x28BE 3465 ADDC A,#0x65

C:0x28C0 F583 MOV DPH(0x83),A

C:0x28C2 EE MOV A,R6

C:0x28C3 8FF0 MOV B(0xF0),R7

C:0x28C5 122228 LCALL C?IILDX(C:2228)

C:0x28C8 747E MOV A,#0x7E

C:0x28CA 2D ADD A,R5

C:0x28CB F582 MOV DPL(0x82),A

C:0x28CD E4 CLR A

C:0x28CE 3469 ADDC A,#0x69

C:0x28D0 F583 MOV DPH(0x83),A

C:0x28D2 E4 CLR A

C:0x28D3 F0 MOVX @DPTR,A

C:0x28D4 74A0 MOV A,#P2(0xA0)

C:0x28D6 2D ADD A,R5

C:0x28D7 F582 MOV DPL(0x82),A

C:0x28D9 E4 CLR A

C:0x28DA 3474 ADDC A,#0x74

C:0x28DC F583 MOV DPH(0x83),A

C:0x28DE E4 CLR A

C:0x28DF F0 MOVX @DPTR,A

C:0x28E0 ED MOV A,R5

C:0x28E1 25E0 ADD A,ACC(0xE0)

C:0x28E3 243D ADD A,#0x3D

C:0x28E5 F582 MOV DPL(0x82),A

C:0x28E7 E4 CLR A

C:0x28E8 3421 ADDC A,#outport(0x21)

C:0x28EA F583 MOV DPH(0x83),A

C:0x28EC E4 CLR A

C:0x28ED F0 MOVX @DPTR,A

C:0x28EE A3 INC DPTR

C:0x28EF F0 MOVX @DPTR,A

C:0x28F0 74D9 MOV A,#0xD9

C:0x28F2 2D ADD A,R5

C:0x28F3 F582 MOV DPL(0x82),A

C:0x28F5 E4 CLR A

C:0x28F6 342F ADDC A,#0x2F

C:0x28F8 F583 MOV DPH(0x83),A

C:0x28FA E0 MOVX A,@DPTR

C:0x28FB 7003 JNZ C:2900

C:0x28FD 022D15 LJMP C:2D15

C:0x2900 022B9D LJMP C:2B9D

C:0x2903 907B4C MOV DPTR,#0x7B4C

C:0x2906 E0 MOVX A,@DPTR

C:0x2907 25E0 ADD A,ACC(0xE0)

C:0x2909 25E0 ADD A,ACC(0xE0)

C:0x290B 2401 ADD A,#0x01

C:0x290D F582 MOV DPL(0x82),A

C:0x290F E4 CLR A

C:0x2910 3467 ADDC A,#0x67

C:0x2912 F583 MOV DPH(0x83),A

C:0x2914 E0 MOVX A,@DPTR

C:0x2915 FC MOV R4,A

C:0x2916 A3 INC DPTR

C:0x2917 E0 MOVX A,@DPTR

C:0x2918 FD MOV R5,A

C:0x2919 A3 INC DPTR

C:0x291A E0 MOVX A,@DPTR

C:0x291B FE MOV R6,A

C:0x291C A3 INC DPTR

C:0x291D E0 MOVX A,@DPTR

C:0x291E FF MOV R7,A

C:0x291F E4 CLR A

C:0x2920 FB MOV R3,A

C:0x2921 FA MOV R2,A

C:0x2922 F9 MOV R1,A

C:0x2923 F8 MOV R0,A

C:0x2924 C3 CLR C

C:0x2925 1222D8 LCALL C?ULCMP(C:22D8)

C:0x2928 4003 JC C:292D

C:0x292A 0229C6 LJMP C:29C6

C:0x292D 907B4C MOV DPTR,#0x7B4C

C:0x2930 E0 MOVX A,@DPTR

C:0x2931 FF MOV R7,A

C:0x2932 24A0 ADD A,#P2(0xA0)

C:0x2934 F582 MOV DPL(0x82),A

C:0x2936 E4 CLR A

C:0x2937 3474 ADDC A,#0x74

C:0x2939 F583 MOV DPH(0x83),A

C:0x293B E0 MOVX A,@DPTR

C:0x293C 04 INC A

C:0x293D F0 MOVX @DPTR,A

C:0x293E EF MOV A,R7

C:0x293F 25E0 ADD A,ACC(0xE0)

C:0x2941 25E0 ADD A,ACC(0xE0)

C:0x2943 2401 ADD A,#0x01

C:0x2945 F582 MOV DPL(0x82),A

C:0x2947 E4 CLR A

C:0x2948 3467 ADDC A,#0x67

C:0x294A F583 MOV DPH(0x83),A

C:0x294C E0 MOVX A,@DPTR

C:0x294D FE MOV R6,A

C:0x294E A3 INC DPTR

C:0x294F E0 MOVX A,@DPTR

C:0x2950 D3 SETB C

C:0x2951 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x2953 EE MOV A,R6

C:0x2954 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x2956 4002 JC C:295A

C:0x2958 8056 SJMP C:29B0

C:0x295A 907B4C MOV DPTR,#0x7B4C

C:0x295D E0 MOVX A,@DPTR

C:0x295E FF MOV R7,A

C:0x295F 25E0 ADD A,ACC(0xE0)

C:0x2961 25E0 ADD A,ACC(0xE0)

C:0x2963 2403 ADD A,#0x03

C:0x2965 F582 MOV DPL(0x82),A

C:0x2967 E4 CLR A

C:0x2968 3467 ADDC A,#0x67

C:0x296A F583 MOV DPH(0x83),A

C:0x296C E0 MOVX A,@DPTR

C:0x296D FC MOV R4,A

C:0x296E A3 INC DPTR

C:0x296F E0 MOVX A,@DPTR

C:0x2970 FD MOV R5,A

C:0x2971 EF MOV A,R7

C:0x2972 25E0 ADD A,ACC(0xE0)

C:0x2974 243D ADD A,#0x3D

C:0x2976 F582 MOV DPL(0x82),A

C:0x2978 E4 CLR A

C:0x2979 3421 ADDC A,#outport(0x21)

C:0x297B F583 MOV DPH(0x83),A

C:0x297D EC MOV A,R4

C:0x297E 8DF0 MOV B(0xF0),R5

C:0x2980 122228 LCALL C?IILDX(C:2228)

C:0x2983 907B4C MOV DPTR,#0x7B4C

C:0x2986 E0 MOVX A,@DPTR

C:0x2987 FF MOV R7,A

C:0x2988 25E0 ADD A,ACC(0xE0)

C:0x298A 25E0 ADD A,ACC(0xE0)

C:0x298C 2403 ADD A,#0x03

C:0x298E F582 MOV DPL(0x82),A

C:0x2990 E4 CLR A

C:0x2991 3467 ADDC A,#0x67

C:0x2993 F583 MOV DPH(0x83),A

C:0x2995 E0 MOVX A,@DPTR

C:0x2996 FC MOV R4,A

C:0x2997 A3 INC DPTR

C:0x2998 E0 MOVX A,@DPTR

C:0x2999 FD MOV R5,A

C:0x299A EF MOV A,R7

C:0x299B 25E0 ADD A,ACC(0xE0)

C:0x299D 243D ADD A,#0x3D

C:0x299F F582 MOV DPL(0x82),A

C:0x29A1 E4 CLR A

C:0x29A2 3421 ADDC A,#outport(0x21)

C:0x29A4 F583 MOV DPH(0x83),A

C:0x29A6 E0 MOVX A,@DPTR

C:0x29A7 FE MOV R6,A

C:0x29A8 A3 INC DPTR

C:0x29A9 E0 MOVX A,@DPTR

C:0x29AA C3 CLR C

C:0x29AB 9D SUBB A,R5

C:0x29AC EE MOV A,R6

C:0x29AD 9C SUBB A,R4

C:0x29AE 5026 JNC C:29D6

C:0x29B0 907B4C MOV DPTR,#0x7B4C

C:0x29B3 E0 MOVX A,@DPTR

C:0x29B4 25E0 ADD A,ACC(0xE0)

C:0x29B6 243D ADD A,#0x3D

C:0x29B8 F582 MOV DPL(0x82),A

C:0x29BA E4 CLR A

C:0x29BB 3421 ADDC A,#outport(0x21)

C:0x29BD F583 MOV DPH(0x83),A

C:0x29BF 74FF MOV A,#0xFF

C:0x29C1 F0 MOVX @DPTR,A

C:0x29C2 A3 INC DPTR

C:0x29C3 F0 MOVX @DPTR,A

C:0x29C4 8010 SJMP C:29D6

C:0x29C6 907B4C MOV DPTR,#0x7B4C

C:0x29C9 E0 MOVX A,@DPTR

C:0x29CA 247E ADD A,#0x7E

C:0x29CC F582 MOV DPL(0x82),A

C:0x29CE E4 CLR A

C:0x29CF 3469 ADDC A,#0x69

C:0x29D1 F583 MOV DPH(0x83),A

C:0x29D3 E0 MOVX A,@DPTR

C:0x29D4 04 INC A

C:0x29D5 F0 MOVX @DPTR,A

C:0x29D6 907B4C MOV DPTR,#0x7B4C

C:0x29D9 E0 MOVX A,@DPTR

C:0x29DA FF MOV R7,A

C:0x29DB 24A0 ADD A,#P2(0xA0)

C:0x29DD F582 MOV DPL(0x82),A

C:0x29DF E4 CLR A

C:0x29E0 3474 ADDC A,#0x74

C:0x29E2 F583 MOV DPH(0x83),A

C:0x29E4 E0 MOVX A,@DPTR

C:0x29E5 FD MOV R5,A

C:0x29E6 747E MOV A,#0x7E

C:0x29E8 2F ADD A,R7

C:0x29E9 F582 MOV DPL(0x82),A

C:0x29EB E4 CLR A

C:0x29EC 3469 ADDC A,#0x69

C:0x29EE F583 MOV DPH(0x83),A

C:0x29F0 E0 MOVX A,@DPTR

C:0x29F1 2D ADD A,R5

C:0x29F2 FF MOV R7,A

C:0x29F3 E4 CLR A

C:0x29F4 33 RLC A

C:0x29F5 FE MOV R6,A

C:0x29F6 D3 SETB C

C:0x29F7 EF MOV A,R7

C:0x29F8 9409 SUBB A,#0x09

C:0x29FA EE MOV A,R6

C:0x29FB 6480 XRL A,#P0(0x80)

C:0x29FD 9480 SUBB A,#P0(0x80)

C:0x29FF 5003 JNC C:2A04

C:0x2A01 022D15 LJMP C:2D15

C:0x2A04 907B4C MOV DPTR,#0x7B4C

C:0x2A07 E0 MOVX A,@DPTR

C:0x2A08 FF MOV R7,A

C:0x2A09 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x2A0B F582 MOV DPL(0x82),A

C:0x2A0D E4 CLR A

C:0x2A0E 3420 ADDC A,#hio(0x20)

C:0x2A10 F583 MOV DPH(0x83),A

C:0x2A12 E4 CLR A

C:0x2A13 F0 MOVX @DPTR,A

C:0x2A14 74A0 MOV A,#P2(0xA0)

C:0x2A16 2F ADD A,R7

C:0x2A17 F582 MOV DPL(0x82),A

C:0x2A19 E4 CLR A

C:0x2A1A 3474 ADDC A,#0x74

C:0x2A1C F583 MOV DPH(0x83),A

C:0x2A1E E0 MOVX A,@DPTR

C:0x2A1F FF MOV R7,A

C:0x2A20 907B4C MOV DPTR,#0x7B4C

C:0x2A23 E0 MOVX A,@DPTR

C:0x2A24 FD MOV R5,A

C:0x2A25 25E0 ADD A,ACC(0xE0)

C:0x2A27 247B ADD A,#0x7B

C:0x2A29 F582 MOV DPL(0x82),A

C:0x2A2B E4 CLR A

C:0x2A2C 3468 ADDC A,#0x68

C:0x2A2E F583 MOV DPH(0x83),A

C:0x2A30 E4 CLR A

C:0x2A31 8FF0 MOV B(0xF0),R7

C:0x2A33 122228 LCALL C?IILDX(C:2228)

C:0x2A36 747E MOV A,#0x7E

C:0x2A38 2D ADD A,R5

C:0x2A39 F582 MOV DPL(0x82),A

C:0x2A3B E4 CLR A

C:0x2A3C 3469 ADDC A,#0x69

C:0x2A3E F583 MOV DPH(0x83),A

C:0x2A40 E0 MOVX A,@DPTR

C:0x2A41 FF MOV R7,A

C:0x2A42 ED MOV A,R5

C:0x2A43 25E0 ADD A,ACC(0xE0)

C:0x2A45 24BF ADD A,#0xBF

C:0x2A47 F582 MOV DPL(0x82),A

C:0x2A49 E4 CLR A

C:0x2A4A 3420 ADDC A,#hio(0x20)

C:0x2A4C F583 MOV DPH(0x83),A

C:0x2A4E E4 CLR A

C:0x2A4F 8FF0 MOV B(0xF0),R7

C:0x2A51 122228 LCALL C?IILDX(C:2228)

C:0x2A54 ED MOV A,R5

C:0x2A55 25E0 ADD A,ACC(0xE0)

C:0x2A57 243D ADD A,#0x3D

C:0x2A59 F582 MOV DPL(0x82),A

C:0x2A5B E4 CLR A

C:0x2A5C 3421 ADDC A,#outport(0x21)

C:0x2A5E F583 MOV DPH(0x83),A

C:0x2A60 E0 MOVX A,@DPTR

C:0x2A61 FE MOV R6,A

C:0x2A62 A3 INC DPTR

C:0x2A63 E0 MOVX A,@DPTR

C:0x2A64 FF MOV R7,A

C:0x2A65 ED MOV A,R5

C:0x2A66 25E0 ADD A,ACC(0xE0)

C:0x2A68 24FC ADD A,#0xFC

C:0x2A6A F582 MOV DPL(0x82),A

C:0x2A6C E4 CLR A

C:0x2A6D 3421 ADDC A,#outport(0x21)

C:0x2A6F F583 MOV DPH(0x83),A

C:0x2A71 EE MOV A,R6

C:0x2A72 8FF0 MOV B(0xF0),R7

C:0x2A74 122228 LCALL C?IILDX(C:2228)

C:0x2A77 ED MOV A,R5

C:0x2A78 25E0 ADD A,ACC(0xE0)

C:0x2A7A 243D ADD A,#0x3D

C:0x2A7C F582 MOV DPL(0x82),A

C:0x2A7E E4 CLR A

C:0x2A7F 3421 ADDC A,#outport(0x21)

C:0x2A81 F583 MOV DPH(0x83),A

C:0x2A83 E0 MOVX A,@DPTR

C:0x2A84 FE MOV R6,A

C:0x2A85 A3 INC DPTR

C:0x2A86 E0 MOVX A,@DPTR

C:0x2A87 FF MOV R7,A

C:0x2A88 ED MOV A,R5

C:0x2A89 25E0 ADD A,ACC(0xE0)

C:0x2A8B 24FC ADD A,#0xFC

C:0x2A8D F582 MOV DPL(0x82),A

C:0x2A8F E4 CLR A

C:0x2A90 3421 ADDC A,#outport(0x21)

C:0x2A92 F583 MOV DPH(0x83),A

C:0x2A94 E0 MOVX A,@DPTR

C:0x2A95 FC MOV R4,A

C:0x2A96 A3 INC DPTR

C:0x2A97 E0 MOVX A,@DPTR

C:0x2A98 C3 CLR C

C:0x2A99 9F SUBB A,R7

C:0x2A9A EC MOV A,R4

C:0x2A9B 9E SUBB A,R6

C:0x2A9C 5014 JNC C:2AB2

C:0x2A9E 907B4C MOV DPTR,#0x7B4C

C:0x2AA1 E0 MOVX A,@DPTR

C:0x2AA2 25E0 ADD A,ACC(0xE0)

C:0x2AA4 24FC ADD A,#0xFC

C:0x2AA6 F582 MOV DPL(0x82),A

C:0x2AA8 E4 CLR A

C:0x2AA9 3421 ADDC A,#outport(0x21)

C:0x2AAB F583 MOV DPH(0x83),A

C:0x2AAD 74FF MOV A,#0xFF

C:0x2AAF F0 MOVX @DPTR,A

C:0x2AB0 A3 INC DPTR

C:0x2AB1 F0 MOVX @DPTR,A

C:0x2AB2 907B4C MOV DPTR,#0x7B4C

C:0x2AB5 E0 MOVX A,@DPTR

C:0x2AB6 FF MOV R7,A

C:0x2AB7 25E0 ADD A,ACC(0xE0)

C:0x2AB9 243D ADD A,#0x3D

C:0x2ABB F582 MOV DPL(0x82),A

C:0x2ABD E4 CLR A

C:0x2ABE 3421 ADDC A,#outport(0x21)

C:0x2AC0 F583 MOV DPH(0x83),A

C:0x2AC2 E4 CLR A

C:0x2AC3 F0 MOVX @DPTR,A

C:0x2AC4 A3 INC DPTR

C:0x2AC5 F0 MOVX @DPTR,A

C:0x2AC6 74A0 MOV A,#P2(0xA0)

C:0x2AC8 2F ADD A,R7

C:0x2AC9 F582 MOV DPL(0x82),A

C:0x2ACB E4 CLR A

C:0x2ACC 3474 ADDC A,#0x74

C:0x2ACE F583 MOV DPH(0x83),A

C:0x2AD0 E4 CLR A

C:0x2AD1 F0 MOVX @DPTR,A

C:0x2AD2 747E MOV A,#0x7E

C:0x2AD4 2F ADD A,R7

C:0x2AD5 F582 MOV DPL(0x82),A

C:0x2AD7 E4 CLR A

C:0x2AD8 3469 ADDC A,#0x69

C:0x2ADA 022D11 LJMP C:2D11

C:0x2ADD 907B4C MOV DPTR,#0x7B4C

C:0x2AE0 E0 MOVX A,@DPTR

C:0x2AE1 FF MOV R7,A

C:0x2AE2 24D9 ADD A,#0xD9

C:0x2AE4 F582 MOV DPL(0x82),A

C:0x2AE6 E4 CLR A

C:0x2AE7 342F ADDC A,#0x2F

C:0x2AE9 F583 MOV DPH(0x83),A

C:0x2AEB E0 MOVX A,@DPTR

C:0x2AEC 704B JNZ C:2B39

C:0x2AEE 74DF MOV A,#0xDF

C:0x2AF0 2F ADD A,R7

C:0x2AF1 F582 MOV DPL(0x82),A

C:0x2AF3 E4 CLR A

C:0x2AF4 3474 ADDC A,#0x74

C:0x2AF6 F583 MOV DPH(0x83),A

C:0x2AF8 E0 MOVX A,@DPTR

C:0x2AF9 703E JNZ C:2B39

C:0x2AFB 907B49 MOV DPTR,#0x7B49

C:0x2AFE E0 MOVX A,@DPTR

C:0x2AFF FB MOV R3,A

C:0x2B00 A3 INC DPTR

C:0x2B01 E0 MOVX A,@DPTR

C:0x2B02 FA MOV R2,A

C:0x2B03 A3 INC DPTR

C:0x2B04 E0 MOVX A,@DPTR

C:0x2B05 F9 MOV R1,A

C:0x2B06 A3 INC DPTR

C:0x2B07 E0 MOVX A,@DPTR

C:0x2B08 75F004 MOV B(0xF0),#0x04

C:0x2B0B A4 MUL AB

C:0x2B0C F582 MOV DPL(0x82),A

C:0x2B0E 85F083 MOV DPH(0x83),B(0xF0)

C:0x2B11 1222FC LCALL C?LLDOPTR(C:22FC)

C:0x2B14 907B4C MOV DPTR,#0x7B4C

C:0x2B17 E0 MOVX A,@DPTR

C:0x2B18 25E0 ADD A,ACC(0xE0)

C:0x2B1A 25E0 ADD A,ACC(0xE0)

C:0x2B1C 2401 ADD A,#0x01

C:0x2B1E F582 MOV DPL(0x82),A

C:0x2B20 E4 CLR A

C:0x2B21 3467 ADDC A,#0x67

C:0x2B23 F583 MOV DPH(0x83),A

C:0x2B25 E0 MOVX A,@DPTR

C:0x2B26 F8 MOV R0,A

C:0x2B27 A3 INC DPTR

C:0x2B28 E0 MOVX A,@DPTR

C:0x2B29 F9 MOV R1,A

C:0x2B2A A3 INC DPTR

C:0x2B2B E0 MOVX A,@DPTR

C:0x2B2C FA MOV R2,A

C:0x2B2D A3 INC DPTR

C:0x2B2E E0 MOVX A,@DPTR

C:0x2B2F FB MOV R3,A

C:0x2B30 D3 SETB C

C:0x2B31 1222D8 LCALL C?ULCMP(C:22D8)

C:0x2B34 5003 JNC C:2B39

C:0x2B36 022BBF LJMP C:2BBF

C:0x2B39 907B4C MOV DPTR,#0x7B4C

C:0x2B3C E0 MOVX A,@DPTR

C:0x2B3D FF MOV R7,A

C:0x2B3E 24BD ADD A,#0xBD

C:0x2B40 F582 MOV DPL(0x82),A

C:0x2B42 E4 CLR A

C:0x2B43 3421 ADDC A,#outport(0x21)

C:0x2B45 F583 MOV DPH(0x83),A

C:0x2B47 E0 MOVX A,@DPTR

C:0x2B48 04 INC A

C:0x2B49 F0 MOVX @DPTR,A

C:0x2B4A D3 SETB C

C:0x2B4B 9409 SUBB A,#0x09

C:0x2B4D 403B JC C:2B8A

C:0x2B4F 907B4C MOV DPTR,#0x7B4C

C:0x2B52 E0 MOVX A,@DPTR

C:0x2B53 FE MOV R6,A

C:0x2B54 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x2B56 F582 MOV DPL(0x82),A

C:0x2B58 E4 CLR A

C:0x2B59 3420 ADDC A,#hio(0x20)

C:0x2B5B F583 MOV DPH(0x83),A

C:0x2B5D 7401 MOV A,#0x01

C:0x2B5F F0 MOVX @DPTR,A

C:0x2B60 74BD MOV A,#0xBD

C:0x2B62 2E ADD A,R6

C:0x2B63 F582 MOV DPL(0x82),A

C:0x2B65 E4 CLR A

C:0x2B66 3421 ADDC A,#outport(0x21)

C:0x2B68 F583 MOV DPH(0x83),A

C:0x2B6A E0 MOVX A,@DPTR

C:0x2B6B FD MOV R5,A

C:0x2B6C EF MOV A,R7

C:0x2B6D 25E0 ADD A,ACC(0xE0)

C:0x2B6F 24F4 ADD A,#0xF4

C:0x2B71 F582 MOV DPL(0x82),A

C:0x2B73 E4 CLR A

C:0x2B74 3465 ADDC A,#0x65

C:0x2B76 F583 MOV DPH(0x83),A

C:0x2B78 E4 CLR A

C:0x2B79 8DF0 MOV B(0xF0),R5

C:0x2B7B 122228 LCALL C?IILDX(C:2228)

C:0x2B7E 74BD MOV A,#0xBD

C:0x2B80 2F ADD A,R7

C:0x2B81 F582 MOV DPL(0x82),A

C:0x2B83 E4 CLR A

C:0x2B84 3421 ADDC A,#outport(0x21)

C:0x2B86 F583 MOV DPH(0x83),A

C:0x2B88 E4 CLR A

C:0x2B89 F0 MOVX @DPTR,A

C:0x2B8A 907B4C MOV DPTR,#0x7B4C

C:0x2B8D E0 MOVX A,@DPTR

C:0x2B8E 24D9 ADD A,#0xD9

C:0x2B90 F582 MOV DPL(0x82),A

C:0x2B92 E4 CLR A

C:0x2B93 342F ADDC A,#0x2F

C:0x2B95 F583 MOV DPH(0x83),A

C:0x2B97 E0 MOVX A,@DPTR

C:0x2B98 7003 JNZ C:2B9D

C:0x2B9A 022D15 LJMP C:2D15

C:0x2B9D 907B4C MOV DPTR,#0x7B4C

C:0x2BA0 E0 MOVX A,@DPTR

C:0x2BA1 FF MOV R7,A

C:0x2BA2 25E0 ADD A,ACC(0xE0)

C:0x2BA4 2476 ADD A,#0x76

C:0x2BA6 F582 MOV DPL(0x82),A

C:0x2BA8 E4 CLR A

C:0x2BA9 3465 ADDC A,#0x65

C:0x2BAB F583 MOV DPH(0x83),A

C:0x2BAD E4 CLR A

C:0x2BAE 75F001 MOV B(0xF0),#0x01

C:0x2BB1 122228 LCALL C?IILDX(C:2228)

C:0x2BB4 74D9 MOV A,#0xD9

C:0x2BB6 2F ADD A,R7

C:0x2BB7 F582 MOV DPL(0x82),A

C:0x2BB9 E4 CLR A

C:0x2BBA 342F ADDC A,#0x2F

C:0x2BBC 022D11 LJMP C:2D11

C:0x2BBF 907B4C MOV DPTR,#0x7B4C

C:0x2BC2 E0 MOVX A,@DPTR

C:0x2BC3 25E0 ADD A,ACC(0xE0)

C:0x2BC5 25E0 ADD A,ACC(0xE0)

C:0x2BC7 2401 ADD A,#0x01

C:0x2BC9 F582 MOV DPL(0x82),A

C:0x2BCB E4 CLR A

C:0x2BCC 3467 ADDC A,#0x67

C:0x2BCE F583 MOV DPH(0x83),A

C:0x2BD0 E0 MOVX A,@DPTR

C:0x2BD1 FC MOV R4,A

C:0x2BD2 A3 INC DPTR

C:0x2BD3 E0 MOVX A,@DPTR

C:0x2BD4 FD MOV R5,A

C:0x2BD5 A3 INC DPTR

C:0x2BD6 E0 MOVX A,@DPTR

C:0x2BD7 FE MOV R6,A

C:0x2BD8 A3 INC DPTR

C:0x2BD9 E0 MOVX A,@DPTR

C:0x2BDA FF MOV R7,A

C:0x2BDB E4 CLR A

C:0x2BDC FB MOV R3,A

C:0x2BDD FA MOV R2,A

C:0x2BDE F9 MOV R1,A

C:0x2BDF F8 MOV R0,A

C:0x2BE0 C3 CLR C

C:0x2BE1 1222D8 LCALL C?ULCMP(C:22D8)

C:0x2BE4 4003 JC C:2BE9

C:0x2BE6 022C83 LJMP C:2C83

C:0x2BE9 907B4C MOV DPTR,#0x7B4C

C:0x2BEC E0 MOVX A,@DPTR

C:0x2BED FF MOV R7,A

C:0x2BEE 25E0 ADD A,ACC(0xE0)

C:0x2BF0 247B ADD A,#0x7B

C:0x2BF2 F582 MOV DPL(0x82),A

C:0x2BF4 E4 CLR A

C:0x2BF5 3468 ADDC A,#0x68

C:0x2BF7 F583 MOV DPH(0x83),A

C:0x2BF9 E4 CLR A

C:0x2BFA 75F001 MOV B(0xF0),#0x01

C:0x2BFD 122228 LCALL C?IILDX(C:2228)

C:0x2C00 EF MOV A,R7

C:0x2C01 25E0 ADD A,ACC(0xE0)

C:0x2C03 25E0 ADD A,ACC(0xE0)

C:0x2C05 2401 ADD A,#0x01

C:0x2C07 F582 MOV DPL(0x82),A

C:0x2C09 E4 CLR A

C:0x2C0A 3467 ADDC A,#0x67

C:0x2C0C F583 MOV DPH(0x83),A

C:0x2C0E E0 MOVX A,@DPTR

C:0x2C0F FE MOV R6,A

C:0x2C10 A3 INC DPTR

C:0x2C11 E0 MOVX A,@DPTR

C:0x2C12 4E ORL A,R6

C:0x2C13 6002 JZ C:2C17

C:0x2C15 8056 SJMP C:2C6D

C:0x2C17 907B4C MOV DPTR,#0x7B4C

C:0x2C1A E0 MOVX A,@DPTR

C:0x2C1B FF MOV R7,A

C:0x2C1C 25E0 ADD A,ACC(0xE0)

C:0x2C1E 25E0 ADD A,ACC(0xE0)

C:0x2C20 2403 ADD A,#0x03

C:0x2C22 F582 MOV DPL(0x82),A

C:0x2C24 E4 CLR A

C:0x2C25 3467 ADDC A,#0x67

C:0x2C27 F583 MOV DPH(0x83),A

C:0x2C29 E0 MOVX A,@DPTR

C:0x2C2A FC MOV R4,A

C:0x2C2B A3 INC DPTR

C:0x2C2C E0 MOVX A,@DPTR

C:0x2C2D FD MOV R5,A

C:0x2C2E EF MOV A,R7

C:0x2C2F 25E0 ADD A,ACC(0xE0)

C:0x2C31 24FC ADD A,#0xFC

C:0x2C33 F582 MOV DPL(0x82),A

C:0x2C35 E4 CLR A

C:0x2C36 3421 ADDC A,#outport(0x21)

C:0x2C38 F583 MOV DPH(0x83),A

C:0x2C3A EC MOV A,R4

C:0x2C3B 8DF0 MOV B(0xF0),R5

C:0x2C3D 122228 LCALL C?IILDX(C:2228)

C:0x2C40 907B4C MOV DPTR,#0x7B4C

C:0x2C43 E0 MOVX A,@DPTR

C:0x2C44 FF MOV R7,A

C:0x2C45 25E0 ADD A,ACC(0xE0)

C:0x2C47 25E0 ADD A,ACC(0xE0)

C:0x2C49 2403 ADD A,#0x03

C:0x2C4B F582 MOV DPL(0x82),A

C:0x2C4D E4 CLR A

C:0x2C4E 3467 ADDC A,#0x67

C:0x2C50 F583 MOV DPH(0x83),A

C:0x2C52 E0 MOVX A,@DPTR

C:0x2C53 FC MOV R4,A

C:0x2C54 A3 INC DPTR

C:0x2C55 E0 MOVX A,@DPTR

C:0x2C56 FD MOV R5,A

C:0x2C57 EF MOV A,R7

C:0x2C58 25E0 ADD A,ACC(0xE0)

C:0x2C5A 24FC ADD A,#0xFC

C:0x2C5C F582 MOV DPL(0x82),A

C:0x2C5E E4 CLR A

C:0x2C5F 3421 ADDC A,#outport(0x21)

C:0x2C61 F583 MOV DPH(0x83),A

C:0x2C63 E0 MOVX A,@DPTR

C:0x2C64 FE MOV R6,A

C:0x2C65 A3 INC DPTR

C:0x2C66 E0 MOVX A,@DPTR

C:0x2C67 C3 CLR C

C:0x2C68 9D SUBB A,R5

C:0x2C69 EE MOV A,R6

C:0x2C6A 9C SUBB A,R4

C:0x2C6B 502C JNC C:2C99

C:0x2C6D 907B4C MOV DPTR,#0x7B4C

C:0x2C70 E0 MOVX A,@DPTR

C:0x2C71 25E0 ADD A,ACC(0xE0)

C:0x2C73 24FC ADD A,#0xFC

C:0x2C75 F582 MOV DPL(0x82),A

C:0x2C77 E4 CLR A

C:0x2C78 3421 ADDC A,#outport(0x21)

C:0x2C7A F583 MOV DPH(0x83),A

C:0x2C7C 74FF MOV A,#0xFF

C:0x2C7E F0 MOVX @DPTR,A

C:0x2C7F A3 INC DPTR

C:0x2C80 F0 MOVX @DPTR,A

C:0x2C81 8016 SJMP C:2C99

C:0x2C83 907B4C MOV DPTR,#0x7B4C

C:0x2C86 E0 MOVX A,@DPTR

C:0x2C87 25E0 ADD A,ACC(0xE0)

C:0x2C89 24BF ADD A,#0xBF

C:0x2C8B F582 MOV DPL(0x82),A

C:0x2C8D E4 CLR A

C:0x2C8E 3420 ADDC A,#hio(0x20)

C:0x2C90 F583 MOV DPH(0x83),A

C:0x2C92 E4 CLR A

C:0x2C93 75F001 MOV B(0xF0),#0x01

C:0x2C96 122228 LCALL C?IILDX(C:2228)

C:0x2C99 907B4C MOV DPTR,#0x7B4C

C:0x2C9C E0 MOVX A,@DPTR

C:0x2C9D FF MOV R7,A

C:0x2C9E 24BD ADD A,#0xBD

C:0x2CA0 F582 MOV DPL(0x82),A

C:0x2CA2 E4 CLR A

C:0x2CA3 3421 ADDC A,#outport(0x21)

C:0x2CA5 F583 MOV DPH(0x83),A

C:0x2CA7 E0 MOVX A,@DPTR

C:0x2CA8 FD MOV R5,A

C:0x2CA9 EF MOV A,R7

C:0x2CAA 25E0 ADD A,ACC(0xE0)

C:0x2CAC 2473 ADD A,#0x73

C:0x2CAE F582 MOV DPL(0x82),A

C:0x2CB0 E4 CLR A

C:0x2CB1 3466 ADDC A,#0x66

C:0x2CB3 F583 MOV DPH(0x83),A

C:0x2CB5 E4 CLR A

C:0x2CB6 8DF0 MOV B(0xF0),R5

C:0x2CB8 122228 LCALL C?IILDX(C:2228)

C:0x2CBB 907B4C MOV DPTR,#0x7B4C

C:0x2CBE E0 MOVX A,@DPTR

C:0x2CBF FF MOV R7,A

C:0x2CC0 24BD ADD A,#0xBD

C:0x2CC2 F582 MOV DPL(0x82),A

C:0x2CC4 E4 CLR A

C:0x2CC5 3421 ADDC A,#outport(0x21)

C:0x2CC7 F583 MOV DPH(0x83),A

C:0x2CC9 E0 MOVX A,@DPTR

C:0x2CCA FD MOV R5,A

C:0x2CCB EF MOV A,R7

C:0x2CCC 25E0 ADD A,ACC(0xE0)

C:0x2CCE 247B ADD A,#0x7B

C:0x2CD0 F582 MOV DPL(0x82),A

C:0x2CD2 E4 CLR A

C:0x2CD3 3468 ADDC A,#0x68

C:0x2CD5 F583 MOV DPH(0x83),A

C:0x2CD7 E4 CLR A

C:0x2CD8 8DF0 MOV B(0xF0),R5

C:0x2CDA 122228 LCALL C?IILDX(C:2228)

C:0x2CDD 907B4C MOV DPTR,#0x7B4C

C:0x2CE0 E0 MOVX A,@DPTR

C:0x2CE1 FF MOV R7,A

C:0x2CE2 24BD ADD A,#0xBD

C:0x2CE4 F582 MOV DPL(0x82),A

C:0x2CE6 E4 CLR A

C:0x2CE7 3421 ADDC A,#outport(0x21)

C:0x2CE9 F583 MOV DPH(0x83),A

C:0x2CEB E0 MOVX A,@DPTR

C:0x2CEC FE MOV R6,A

C:0x2CED D3 SETB C

C:0x2CEE 9401 SUBB A,#0x01

C:0x2CF0 4014 JC C:2D06

C:0x2CF2 EE MOV A,R6

C:0x2CF3 FD MOV R5,A

C:0x2CF4 EF MOV A,R7

C:0x2CF5 25E0 ADD A,ACC(0xE0)

C:0x2CF7 240C ADD A,#0x0C

C:0x2CF9 F582 MOV DPL(0x82),A

C:0x2CFB E4 CLR A

C:0x2CFC 342E ADDC A,#0x2E

C:0x2CFE F583 MOV DPH(0x83),A

C:0x2D00 E4 CLR A

C:0x2D01 8DF0 MOV B(0xF0),R5

C:0x2D03 122228 LCALL C?IILDX(C:2228)

C:0x2D06 907B4C MOV DPTR,#0x7B4C

C:0x2D09 E0 MOVX A,@DPTR

C:0x2D0A 24BD ADD A,#0xBD

C:0x2D0C F582 MOV DPL(0x82),A

C:0x2D0E E4 CLR A

C:0x2D0F 3421 ADDC A,#outport(0x21)

C:0x2D11 F583 MOV DPH(0x83),A

C:0x2D13 E4 CLR A

C:0x2D14 F0 MOVX @DPTR,A

C:0x2D15 907B4C MOV DPTR,#0x7B4C

C:0x2D18 E0 MOVX A,@DPTR

C:0x2D19 FF MOV R7,A

C:0x2D1A 24DF ADD A,#0xDF

C:0x2D1C F582 MOV DPL(0x82),A

C:0x2D1E E4 CLR A

C:0x2D1F 3474 ADDC A,#0x74

C:0x2D21 F583 MOV DPH(0x83),A

C:0x2D23 E4 CLR A

C:0x2D24 F0 MOVX @DPTR,A

C:0x2D25 EF MOV A,R7

C:0x2D26 25E0 ADD A,ACC(0xE0)

C:0x2D28 25E0 ADD A,ACC(0xE0)

C:0x2D2A 2401 ADD A,#0x01

C:0x2D2C F582 MOV DPL(0x82),A

C:0x2D2E E4 CLR A

C:0x2D2F 3467 ADDC A,#0x67

C:0x2D31 F583 MOV DPH(0x83),A

C:0x2D33 122338 LCALL C?LSTKXDATA(C:2338)

C:0x2D36 00 NOP

C:0x2D37 00 NOP

C:0x2D38 00 NOP

C:0x2D39 00 NOP

C:0x2D3A 907B4C MOV DPTR,#0x7B4C

C:0x2D3D E0 MOVX A,@DPTR

C:0x2D3E FF MOV R7,A

C:0x2D3F 25E0 ADD A,ACC(0xE0)

C:0x2D41 24BF ADD A,#0xBF

C:0x2D43 F582 MOV DPL(0x82),A

C:0x2D45 E4 CLR A

C:0x2D46 3420 ADDC A,#hio(0x20)

C:0x2D48 F583 MOV DPH(0x83),A

C:0x2D4A E0 MOVX A,@DPTR

C:0x2D4B FC MOV R4,A

C:0x2D4C A3 INC DPTR

C:0x2D4D E0 MOVX A,@DPTR

C:0x2D4E D3 SETB C

C:0x2D4F 9484 SUBB A,#DPL1(0x84)

C:0x2D51 EC MOV A,R4

C:0x2D52 9403 SUBB A,#0x03

C:0x2D54 4013 JC C:2D69

C:0x2D56 EF MOV A,R7

C:0x2D57 25E0 ADD A,ACC(0xE0)

C:0x2D59 24BF ADD A,#0xBF

C:0x2D5B F582 MOV DPL(0x82),A

C:0x2D5D E4 CLR A

C:0x2D5E 3420 ADDC A,#hio(0x20)

C:0x2D60 F583 MOV DPH(0x83),A

C:0x2D62 7403 MOV A,#0x03

C:0x2D64 F0 MOVX @DPTR,A

C:0x2D65 A3 INC DPTR

C:0x2D66 7484 MOV A,#DPL1(0x84)

C:0x2D68 F0 MOVX @DPTR,A

C:0x2D69 907B4C MOV DPTR,#0x7B4C

C:0x2D6C E0 MOVX A,@DPTR

C:0x2D6D FF MOV R7,A

C:0x2D6E 25E0 ADD A,ACC(0xE0)

C:0x2D70 247B ADD A,#0x7B

C:0x2D72 F582 MOV DPL(0x82),A

C:0x2D74 E4 CLR A

C:0x2D75 3468 ADDC A,#0x68

C:0x2D77 F583 MOV DPH(0x83),A

C:0x2D79 E0 MOVX A,@DPTR

C:0x2D7A FC MOV R4,A

C:0x2D7B A3 INC DPTR

C:0x2D7C E0 MOVX A,@DPTR

C:0x2D7D D3 SETB C

C:0x2D7E 9484 SUBB A,#DPL1(0x84)

C:0x2D80 EC MOV A,R4

C:0x2D81 9403 SUBB A,#0x03

C:0x2D83 4013 JC C:2D98

C:0x2D85 EF MOV A,R7

C:0x2D86 25E0 ADD A,ACC(0xE0)

C:0x2D88 247B ADD A,#0x7B

C:0x2D8A F582 MOV DPL(0x82),A

C:0x2D8C E4 CLR A

C:0x2D8D 3468 ADDC A,#0x68

C:0x2D8F F583 MOV DPH(0x83),A

C:0x2D91 7403 MOV A,#0x03

C:0x2D93 F0 MOVX @DPTR,A

C:0x2D94 A3 INC DPTR

C:0x2D95 7484 MOV A,#DPL1(0x84)

C:0x2D97 F0 MOVX @DPTR,A

C:0x2D98 907B4C MOV DPTR,#0x7B4C

C:0x2D9B E0 MOVX A,@DPTR

C:0x2D9C FF MOV R7,A

C:0x2D9D 25E0 ADD A,ACC(0xE0)

C:0x2D9F 2473 ADD A,#0x73

C:0x2DA1 F582 MOV DPL(0x82),A

C:0x2DA3 E4 CLR A

C:0x2DA4 3466 ADDC A,#0x66

C:0x2DA6 F583 MOV DPH(0x83),A

C:0x2DA8 E0 MOVX A,@DPTR

C:0x2DA9 FC MOV R4,A

C:0x2DAA A3 INC DPTR

C:0x2DAB E0 MOVX A,@DPTR

C:0x2DAC D3 SETB C

C:0x2DAD 9484 SUBB A,#DPL1(0x84)

C:0x2DAF EC MOV A,R4

C:0x2DB0 9403 SUBB A,#0x03

C:0x2DB2 4013 JC C:2DC7

C:0x2DB4 EF MOV A,R7

C:0x2DB5 25E0 ADD A,ACC(0xE0)

C:0x2DB7 2473 ADD A,#0x73

C:0x2DB9 F582 MOV DPL(0x82),A

C:0x2DBB E4 CLR A

C:0x2DBC 3466 ADDC A,#0x66

C:0x2DBE F583 MOV DPH(0x83),A

C:0x2DC0 7403 MOV A,#0x03

C:0x2DC2 F0 MOVX @DPTR,A

C:0x2DC3 A3 INC DPTR

C:0x2DC4 7484 MOV A,#DPL1(0x84)

C:0x2DC6 F0 MOVX @DPTR,A

C:0x2DC7 907B4C MOV DPTR,#0x7B4C

C:0x2DCA E0 MOVX A,@DPTR

C:0x2DCB FF MOV R7,A

C:0x2DCC 25E0 ADD A,ACC(0xE0)

C:0x2DCE 240C ADD A,#0x0C

C:0x2DD0 F582 MOV DPL(0x82),A

C:0x2DD2 E4 CLR A

C:0x2DD3 342E ADDC A,#0x2E

C:0x2DD5 F583 MOV DPH(0x83),A

C:0x2DD7 E0 MOVX A,@DPTR

C:0x2DD8 FC MOV R4,A

C:0x2DD9 A3 INC DPTR

C:0x2DDA E0 MOVX A,@DPTR

C:0x2DDB D3 SETB C

C:0x2DDC 9484 SUBB A,#DPL1(0x84)

C:0x2DDE EC MOV A,R4

C:0x2DDF 9403 SUBB A,#0x03

C:0x2DE1 4013 JC C:2DF6

C:0x2DE3 EF MOV A,R7

C:0x2DE4 25E0 ADD A,ACC(0xE0)

C:0x2DE6 240C ADD A,#0x0C

C:0x2DE8 F582 MOV DPL(0x82),A

C:0x2DEA E4 CLR A

C:0x2DEB 342E ADDC A,#0x2E

C:0x2DED F583 MOV DPH(0x83),A

C:0x2DEF 7403 MOV A,#0x03

C:0x2DF1 F0 MOVX @DPTR,A

C:0x2DF2 A3 INC DPTR

C:0x2DF3 7484 MOV A,#DPL1(0x84)

C:0x2DF5 F0 MOVX @DPTR,A

C:0x2DF6 907B4C MOV DPTR,#0x7B4C

C:0x2DF9 E0 MOVX A,@DPTR

C:0x2DFA FF MOV R7,A

C:0x2DFB 25E0 ADD A,ACC(0xE0)

C:0x2DFD 24F4 ADD A,#0xF4

C:0x2DFF F582 MOV DPL(0x82),A

C:0x2E01 E4 CLR A

C:0x2E02 3465 ADDC A,#0x65

C:0x2E04 F583 MOV DPH(0x83),A

C:0x2E06 E0 MOVX A,@DPTR

C:0x2E07 FC MOV R4,A

C:0x2E08 A3 INC DPTR

C:0x2E09 E0 MOVX A,@DPTR

C:0x2E0A D3 SETB C

C:0x2E0B 9484 SUBB A,#DPL1(0x84)

C:0x2E0D EC MOV A,R4

C:0x2E0E 9403 SUBB A,#0x03

C:0x2E10 4013 JC C:2E25

C:0x2E12 EF MOV A,R7

C:0x2E13 25E0 ADD A,ACC(0xE0)

C:0x2E15 24F4 ADD A,#0xF4

C:0x2E17 F582 MOV DPL(0x82),A

C:0x2E19 E4 CLR A

C:0x2E1A 3465 ADDC A,#0x65

C:0x2E1C F583 MOV DPH(0x83),A

C:0x2E1E 7403 MOV A,#0x03

C:0x2E20 F0 MOVX @DPTR,A

C:0x2E21 A3 INC DPTR

C:0x2E22 7484 MOV A,#DPL1(0x84)

C:0x2E24 F0 MOVX @DPTR,A

C:0x2E25 907B4C MOV DPTR,#0x7B4C

C:0x2E28 E0 MOVX A,@DPTR

C:0x2E29 FF MOV R7,A

C:0x2E2A 25E0 ADD A,ACC(0xE0)

C:0x2E2C 2476 ADD A,#0x76

C:0x2E2E F582 MOV DPL(0x82),A

C:0x2E30 E4 CLR A

C:0x2E31 3465 ADDC A,#0x65

C:0x2E33 F583 MOV DPH(0x83),A

C:0x2E35 E0 MOVX A,@DPTR

C:0x2E36 FC MOV R4,A

C:0x2E37 A3 INC DPTR

C:0x2E38 E0 MOVX A,@DPTR

C:0x2E39 D3 SETB C

C:0x2E3A 9484 SUBB A,#DPL1(0x84)

C:0x2E3C EC MOV A,R4

C:0x2E3D 9403 SUBB A,#0x03

C:0x2E3F 4013 JC C:2E54

C:0x2E41 EF MOV A,R7

C:0x2E42 25E0 ADD A,ACC(0xE0)

C:0x2E44 2476 ADD A,#0x76

C:0x2E46 F582 MOV DPL(0x82),A

C:0x2E48 E4 CLR A

C:0x2E49 3465 ADDC A,#0x65

C:0x2E4B F583 MOV DPH(0x83),A

C:0x2E4D 7403 MOV A,#0x03

C:0x2E4F F0 MOVX @DPTR,A

C:0x2E50 A3 INC DPTR

C:0x2E51 7484 MOV A,#DPL1(0x84)

C:0x2E53 F0 MOVX @DPTR,A

C:0x2E54 907B4C MOV DPTR,#0x7B4C

C:0x2E57 E0 MOVX A,@DPTR

C:0x2E58 04 INC A

C:0x2E59 F0 MOVX @DPTR,A

C:0x2E5A 022817 LJMP C:2817

C:0x2E5D 22 RET

Com018B:

C:0x2E5E F9 MOV R1,A

L?0397:

C:0x2E5F 12212A LCALL C?CLDOPTR(C:212A)

C:0x2E62 C4 SWAP A

L?0398:

C:0x2E63 540F ANL A,#0x0F

C:0x2E65 2430 ADD A,#0x30

C:0x2E67 FF MOV R7,A

C:0x2E68 907B24 MOV DPTR,#0x7B24

C:0x2E6B E0 MOVX A,@DPTR

C:0x2E6C FB MOV R3,A

C:0x2E6D A3 INC DPTR

C:0x2E6E E0 MOVX A,@DPTR

C:0x2E6F FA MOV R2,A

C:0x2E70 A3 INC DPTR

C:0x2E71 E0 MOVX A,@DPTR

C:0x2E72 F9 MOV R1,A

C:0x2E73 A3 INC DPTR

C:0x2E74 E0 MOVX A,@DPTR

C:0x2E75 FE MOV R6,A

C:0x2E76 04 INC A

C:0x2E77 F0 MOVX @DPTR,A

C:0x2E78 8E82 MOV DPL(0x82),R6

C:0x2E7A 758300 MOV DPH(0x83),#g\_ucHdlcBuf(0x00)

C:0x2E7D EF MOV A,R7

C:0x2E7E 122169 LCALL C?CSTOPTR(C:2169)

L?0399:

C:0x2E81 907B21 MOV DPTR,#0x7B21

L?0400:

C:0x2E84 E0 MOVX A,@DPTR

C:0x2E85 FB MOV R3,A

C:0x2E86 A3 INC DPTR

C:0x2E87 E0 MOVX A,@DPTR

C:0x2E88 FA MOV R2,A

C:0x2E89 A3 INC DPTR

C:0x2E8A E0 MOVX A,@DPTR

C:0x2E8B 22 RET

L?0401:

C:0x2E8C F0 MOVX @DPTR,A

L?0403:

C:0x2E8D 903022 MOV DPTR,#0x3022

L?0404:

C:0x2E90 75F012 MOV B(0xF0),#0x12

L?0405:

C:0x2E93 EF MOV A,R7

L?0406:

C:0x2E94 12237A LCALL C?OFFXADD(C:237A)

C:0x2E97 EE MOV A,R6

L?0407:

C:0x2E98 75F012 MOV B(0xF0),#0x12

C:0x2E9B A4 MUL AB

C:0x2E9C 2583 ADD A,DPH(0x83)

C:0x2E9E F583 MOV DPH(0x83),A

C:0x2EA0 22 RET

L?0408:

C:0x2EA1 907B07 MOV DPTR,#0x7B07

C:0x2EA4 E0 MOVX A,@DPTR

C:0x2EA5 FF MOV R7,A

C:0x2EA6 907B15 MOV DPTR,#0x7B15

C:0x2EA9 E4 CLR A

C:0x2EAA 75F001 MOV B(0xF0),#0x01

C:0x2EAD 12223E LCALL C?ILDIX(C:223E)

C:0x2EB0 FC MOV R4,A

C:0x2EB1 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2EB3 25F0 ADD A,B(0xF0)

C:0x2EB5 F582 MOV DPL(0x82),A

C:0x2EB7 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2EB9 3C ADDC A,R4

C:0x2EBA F583 MOV DPH(0x83),A

C:0x2EBC EF MOV A,R7

C:0x2EBD F0 MOVX @DPTR,A

C:0x2EBE 907B09 MOV DPTR,#0x7B09

C:0x2EC1 E0 MOVX A,@DPTR

C:0x2EC2 FF MOV R7,A

C:0x2EC3 907B15 MOV DPTR,#0x7B15

C:0x2EC6 E4 CLR A

C:0x2EC7 75F001 MOV B(0xF0),#0x01

C:0x2ECA 12223E LCALL C?ILDIX(C:223E)

C:0x2ECD FC MOV R4,A

C:0x2ECE 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2ED0 25F0 ADD A,B(0xF0)

C:0x2ED2 F582 MOV DPL(0x82),A

C:0x2ED4 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2ED6 3C ADDC A,R4

C:0x2ED7 F583 MOV DPH(0x83),A

C:0x2ED9 EF MOV A,R7

C:0x2EDA F0 MOVX @DPTR,A

C:0x2EDB 907B15 MOV DPTR,#0x7B15

C:0x2EDE E4 CLR A

C:0x2EDF 75F001 MOV B(0xF0),#0x01

C:0x2EE2 12223E LCALL C?ILDIX(C:223E)

C:0x2EE5 FE MOV R6,A

C:0x2EE6 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2EE8 25F0 ADD A,B(0xF0)

C:0x2EEA F582 MOV DPL(0x82),A

C:0x2EEC 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2EEE 3E ADDC A,R6

C:0x2EEF F583 MOV DPH(0x83),A

C:0x2EF1 E4 CLR A

C:0x2EF2 F0 MOVX @DPTR,A

C:0x2EF3 907B08 MOV DPTR,#0x7B08

C:0x2EF6 E0 MOVX A,@DPTR

C:0x2EF7 FF MOV R7,A

C:0x2EF8 907B15 MOV DPTR,#0x7B15

C:0x2EFB E4 CLR A

C:0x2EFC 75F001 MOV B(0xF0),#0x01

C:0x2EFF 12223E LCALL C?ILDIX(C:223E)

C:0x2F02 FC MOV R4,A

C:0x2F03 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2F05 25F0 ADD A,B(0xF0)

C:0x2F07 F582 MOV DPL(0x82),A

C:0x2F09 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2F0B 3C ADDC A,R4

C:0x2F0C F583 MOV DPH(0x83),A

C:0x2F0E EF MOV A,R7

C:0x2F0F F0 MOVX @DPTR,A

C:0x2F10 907B0A MOV DPTR,#0x7B0A

L?0409:

C:0x2F13 E0 MOVX A,@DPTR

L?0410:

C:0x2F14 FF MOV R7,A

L?0411:

C:0x2F15 907B15 MOV DPTR,#0x7B15

C:0x2F18 E4 CLR A

C:0x2F19 75F001 MOV B(0xF0),#0x01

C:0x2F1C 12223E LCALL C?ILDIX(C:223E)

C:0x2F1F FC MOV R4,A

L?0412:

C:0x2F20 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2F22 25F0 ADD A,B(0xF0)

C:0x2F24 F582 MOV DPL(0x82),A

C:0x2F26 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2F28 22 RET

L?0413:

C:0x2F29 907B19 MOV DPTR,#0x7B19

C:0x2F2C E0 MOVX A,@DPTR

C:0x2F2D FC MOV R4,A

C:0x2F2E A3 INC DPTR

C:0x2F2F E0 MOVX A,@DPTR

C:0x2F30 FD MOV R5,A

C:0x2F31 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x2F33 F582 MOV DPL(0x82),A

C:0x2F35 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2F37 3C ADDC A,R4

C:0x2F38 F583 MOV DPH(0x83),A

C:0x2F3A EE MOV A,R6

C:0x2F3B F0 MOVX @DPTR,A

C:0x2F3C 75F006 MOV B(0xF0),#0x06

L?0414:

C:0x2F3F EF MOV A,R7

L?0415:

C:0x2F40 A4 MUL AB

L?0416:

C:0x2F41 FF MOV R7,A

C:0x2F42 7401 MOV A,#0x01

C:0x2F44 2D ADD A,R5

C:0x2F45 F582 MOV DPL(0x82),A

C:0x2F47 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2F49 3C ADDC A,R4

C:0x2F4A F583 MOV DPH(0x83),A

C:0x2F4C EF MOV A,R7

C:0x2F4D F0 MOVX @DPTR,A

C:0x2F4E E4 CLR A

C:0x2F4F 907B1C MOV DPTR,#0x7B1C

C:0x2F52 F0 MOVX @DPTR,A

C:0x2F53 907B15 MOV DPTR,#0x7B15

C:0x2F56 75F001 MOV B(0xF0),#0x01

C:0x2F59 12223E LCALL C?ILDIX(C:223E)

C:0x2F5C AFF0 MOV R7,B(0xF0)

C:0x2F5E 907B19 MOV DPTR,#0x7B19

C:0x2F61 F0 MOVX @DPTR,A

C:0x2F62 A3 INC DPTR

C:0x2F63 EF MOV A,R7

C:0x2F64 F0 MOVX @DPTR,A

C:0x2F65 907B16 MOV DPTR,#0x7B16

C:0x2F68 E0 MOVX A,@DPTR

C:0x2F69 04 INC A

C:0x2F6A F0 MOVX @DPTR,A

C:0x2F6B 22 RET

L?0417:

C:0x2F6C F9 MOV R1,A

C:0x2F6D A3 INC DPTR

C:0x2F6E E0 MOVX A,@DPTR

C:0x2F6F FE MOV R6,A

C:0x2F70 04 INC A

C:0x2F71 F0 MOVX @DPTR,A

C:0x2F72 8E82 MOV DPL(0x82),R6

C:0x2F74 758300 MOV DPH(0x83),#g\_ucHdlcBuf(0x00)

C:0x2F77 EF MOV A,R7

C:0x2F78 122169 LCALL C?CSTOPTR(C:2169)

C:0x2F7B 907B27 MOV DPTR,#0x7B27

L?0418:

C:0x2F7E E0 MOVX A,@DPTR

C:0x2F7F FF MOV R7,A

C:0x2F80 04 INC A

C:0x2F81 F0 MOVX @DPTR,A

C:0x2F82 8F82 MOV DPL(0x82),R7

C:0x2F84 758300 MOV DPH(0x83),#g\_ucHdlcBuf(0x00)

C:0x2F87 740D MOV A,#0x0D

C:0x2F89 122169 LCALL C?CSTOPTR(C:2169)

C:0x2F8C 907B27 MOV DPTR,#0x7B27

C:0x2F8F E0 MOVX A,@DPTR

C:0x2F90 FF MOV R7,A

C:0x2F91 04 INC A

C:0x2F92 F0 MOVX @DPTR,A

C:0x2F93 8F82 MOV DPL(0x82),R7

C:0x2F95 758300 MOV DPH(0x83),#g\_ucHdlcBuf(0x00)

C:0x2F98 22 RET

L?0419:

C:0x2F99 12237A LCALL C?OFFXADD(C:237A)

C:0x2F9C EE MOV A,R6

C:0x2F9D 75F006 MOV B(0xF0),#0x06

C:0x2FA0 A4 MUL AB

C:0x2FA1 2583 ADD A,DPH(0x83)

L?0420:

C:0x2FA3 F583 MOV DPH(0x83),A

L?0421:

C:0x2FA5 E0 MOVX A,@DPTR

L?0422:

C:0x2FA6 FD MOV R5,A

L?0423:

C:0x2FA7 907B15 MOV DPTR,#0x7B15

L?0424:

C:0x2FAA E4 CLR A

C:0x2FAB 75F001 MOV B(0xF0),#0x01

C:0x2FAE 02223E LJMP C?ILDIX(C:223E)

L?0425:

C:0x2FB1 907B1B MOV DPTR,#0x7B1B

C:0x2FB4 E0 MOVX A,@DPTR

C:0x2FB5 FE MOV R6,A

L?0427:

C:0x2FB6 907B19 MOV DPTR,#0x7B19

C:0x2FB9 E0 MOVX A,@DPTR

C:0x2FBA FC MOV R4,A

C:0x2FBB A3 INC DPTR

C:0x2FBC E0 MOVX A,@DPTR

C:0x2FBD FD MOV R5,A

C:0x2FBE 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x2FC0 F582 MOV DPL(0x82),A

C:0x2FC2 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x2FC4 3C ADDC A,R4

C:0x2FC5 F583 MOV DPH(0x83),A

C:0x2FC7 EE MOV A,R6

C:0x2FC8 F0 MOVX @DPTR,A

C:0x2FC9 22 RET

L?0428:

C:0x2FCA 907B02 MOV DPTR,#0x7B02

L?0429:

C:0x2FCD FF MOV R7,A

C:0x2FCE FE MOV R6,A

C:0x2FCF FD MOV R5,A

C:0x2FD0 FC MOV R4,A

L?0430:

C:0x2FD1 E0 MOVX A,@DPTR

C:0x2FD2 F8 MOV R0,A

C:0x2FD3 A3 INC DPTR

C:0x2FD4 E0 MOVX A,@DPTR

C:0x2FD5 F9 MOV R1,A

C:0x2FD6 A3 INC DPTR

C:0x2FD7 E0 MOVX A,@DPTR

C:0x2FD8 FA MOV R2,A

C:0x2FD9 A3 INC DPTR

C:0x2FDA E0 MOVX A,@DPTR

C:0x2FDB FB MOV R3,A

C:0x2FDC 22 RET

L?0433:

C:0x2FDD 7A7B MOV R2,#0x7B

C:0x2FDF 793F MOV R1,#0x3F

L?0434:

C:0x2FE1 7846 MOV R0,#0x46

C:0x2FE3 7C7B MOV R4,#0x7B

C:0x2FE5 7D01 MOV R5,#0x01

C:0x2FE7 7B01 MOV R3,#0x01

L?0435:

C:0x2FE9 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x2FEB 7F04 MOV R7,#0x04

C:0x2FED 02261C LJMP C?COPYAMD(C:261C)

L?0436:

C:0x2FF0 E4 CLR A

C:0x2FF1 907B1C MOV DPTR,#0x7B1C

C:0x2FF4 F0 MOVX @DPTR,A

C:0x2FF5 907B15 MOV DPTR,#0x7B15

C:0x2FF8 F0 MOVX @DPTR,A

C:0x2FF9 A3 INC DPTR

C:0x2FFA 7410 MOV A,#0x10

C:0x2FFC F0 MOVX @DPTR,A

C:0x2FFD 907B19 MOV DPTR,#0x7B19

C:0x3000 E4 CLR A

C:0x3001 F0 MOVX @DPTR,A

C:0x3002 A3 INC DPTR

C:0x3003 740E MOV A,#0x0E

C:0x3005 F0 MOVX @DPTR,A

C:0x3006 903018 MOV DPTR,#g\_stuAlm(0x3018)

L?0437:

C:0x3009 E0 MOVX A,@DPTR

C:0x300A 24CC ADD A,#TL2(0xCC)

C:0x300C F582 MOV DPL(0x82),A

C:0x300E E4 CLR A

C:0x300F 342D ADDC A,#0x2D

C:0x3011 F583 MOV DPH(0x83),A

C:0x3013 E0 MOVX A,@DPTR

C:0x3014 907B1B MOV DPTR,#0x7B1B

L?0438:

C:0x3017 F0 MOVX @DPTR,A

C:0x3018 E4 CLR A

C:0x3019 907B17 MOV DPTR,#0x7B17

C:0x301C F0 MOVX @DPTR,A

C:0x301D A3 INC DPTR

C:0x301E F0 MOVX @DPTR,A

C:0x301F 22 RET

L?0439:

C:0x3020 EF MOV A,R7

C:0x3021 25E0 ADD A,ACC(0xE0)

C:0x3023 FE MOV R6,A

C:0x3024 2409 ADD A,#0x09

C:0x3026 FD MOV R5,A

C:0x3027 90A000 MOV DPTR,#0xA000

C:0x302A F0 MOVX @DPTR,A

C:0x302B 90A004 MOV DPTR,#0xA004

C:0x302E 74AA MOV A,#SADDR1(0xAA)

C:0x3030 F0 MOVX @DPTR,A

C:0x3031 EE MOV A,R6

C:0x3032 240D ADD A,#0x0D

C:0x3034 FE MOV R6,A

L?0440:

C:0x3035 90A000 MOV DPTR,#0xA000

L?0441:

C:0x3038 F0 MOVX @DPTR,A

C:0x3039 7455 MOV A,#0x55

L?0442:

C:0x303B 90A004 MOV DPTR,#0xA004

C:0x303E F0 MOVX @DPTR,A

C:0x303F 90A000 MOV DPTR,#0xA000

C:0x3042 22 RET

L?0443:

C:0x3043 906A4C MOV DPTR,#0x6A4C

L?0444:

C:0x3046 75F006 MOV B(0xF0),#0x06

C:0x3049 EF MOV A,R7

L?0445:

C:0x304A 12237A LCALL C?OFFXADD(C:237A)

C:0x304D EE MOV A,R6

L?0446:

C:0x304E 75F006 MOV B(0xF0),#0x06

C:0x3051 A4 MUL AB

C:0x3052 2583 ADD A,DPH(0x83)

C:0x3054 F583 MOV DPH(0x83),A

C:0x3056 22 RET

L?0447:

C:0x3057 75C7AA MOV TA(0xC7),#SADDR1(0xAA)

C:0x305A 75C755 MOV TA(0xC7),#0x55

C:0x305D D2D8 SETB RWT(0xD8.0)

C:0x305F 22 RET

L?0449:

C:0x3060 90622E MOV DPTR,#g\_usPmNum(0x622E)

L?0450:

C:0x3063 E4 CLR A

C:0x3064 93 MOVC A,@A+DPTR

C:0x3065 FE MOV R6,A

C:0x3066 7401 MOV A,#0x01

C:0x3068 93 MOVC A,@A+DPTR

C:0x3069 907B17 MOV DPTR,#0x7B17

L?0451:

C:0x306C FF MOV R7,A

C:0x306D E0 MOVX A,@DPTR

C:0x306E FC MOV R4,A

C:0x306F A3 INC DPTR

C:0x3070 E0 MOVX A,@DPTR

C:0x3071 FD MOV R5,A

C:0x3072 C3 CLR C

C:0x3073 9F SUBB A,R7

C:0x3074 EC MOV A,R4

C:0x3075 9E SUBB A,R6

C:0x3076 22 RET

L?0452:

C:0x3077 F9 MOV R1,A

C:0x3078 A3 INC DPTR

C:0x3079 E0 MOVX A,@DPTR

C:0x307A FF MOV R7,A

C:0x307B 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x307D E9 MOV A,R1

C:0x307E 2F ADD A,R7

C:0x307F F9 MOV R1,A

C:0x3080 EE MOV A,R6

L?0454:

C:0x3081 3A ADDC A,R2

C:0x3082 A801 MOV R0,0x01

C:0x3084 FC MOV R4,A

C:0x3085 AD03 MOV R5,0x03

C:0x3087 22 RET

L?0455:

C:0x3088 907B02 MOV DPTR,#0x7B02

C:0x308B E0 MOVX A,@DPTR

C:0x308C FC MOV R4,A

C:0x308D A3 INC DPTR

C:0x308E E0 MOVX A,@DPTR

C:0x308F FD MOV R5,A

C:0x3090 A3 INC DPTR

C:0x3091 E0 MOVX A,@DPTR

C:0x3092 FE MOV R6,A

C:0x3093 A3 INC DPTR

C:0x3094 E0 MOVX A,@DPTR

C:0x3095 2400 ADD A,#g\_ucHdlcBuf(0x00)

L?0456:

C:0x3097 FF MOV R7,A

C:0x3098 EE MOV A,R6

C:0x3099 34FF ADDC A,#0xFF

C:0x309B FE MOV R6,A

C:0x309C ED MOV A,R5

C:0x309D 34FF ADDC A,#0xFF

C:0x309F FD MOV R5,A

C:0x30A0 EC MOV A,R4

C:0x30A1 34FF ADDC A,#0xFF

C:0x30A3 FC MOV R4,A

C:0x30A4 22 RET

L?0457:

C:0x30A5 E0 MOVX A,@DPTR

C:0x30A6 FF MOV R7,A

C:0x30A7 907B15 MOV DPTR,#0x7B15

C:0x30AA E0 MOVX A,@DPTR

C:0x30AB FE MOV R6,A

C:0x30AC 04 INC A

C:0x30AD F0 MOVX @DPTR,A

C:0x30AE 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x30B0 2E ADD A,R6

L?0459:

C:0x30B1 F582 MOV DPL(0x82),A

C:0x30B3 E4 CLR A

C:0x30B4 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x30B6 F583 MOV DPH(0x83),A

C:0x30B8 22 RET

L?0460:

C:0x30B9 3C ADDC A,R4

C:0x30BA F583 MOV DPH(0x83),A

C:0x30BC EF MOV A,R7

C:0x30BD F0 MOVX @DPTR,A

L?0462:

C:0x30BE 907B17 MOV DPTR,#0x7B17

C:0x30C1 E0 MOVX A,@DPTR

C:0x30C2 FE MOV R6,A

C:0x30C3 A3 INC DPTR

C:0x30C4 E0 MOVX A,@DPTR

C:0x30C5 22 RET

L?0463:

C:0x30C6 903018 MOV DPTR,#g\_stuAlm(0x3018)

L?0465:

C:0x30C9 75F012 MOV B(0xF0),#0x12

C:0x30CC ED MOV A,R5

C:0x30CD 12237A LCALL C?OFFXADD(C:237A)

C:0x30D0 EC MOV A,R4

C:0x30D1 22 RET

L?0466:

C:0x30D2 E0 MOVX A,@DPTR

C:0x30D3 FC MOV R4,A

C:0x30D4 A3 INC DPTR

C:0x30D5 E0 MOVX A,@DPTR

C:0x30D6 FD MOV R5,A

C:0x30D7 A3 INC DPTR

C:0x30D8 E0 MOVX A,@DPTR

C:0x30D9 FE MOV R6,A

C:0x30DA A3 INC DPTR

C:0x30DB E0 MOVX A,@DPTR

C:0x30DC 2401 ADD A,#0x01

C:0x30DE FF MOV R7,A

C:0x30DF E4 CLR A

C:0x30E0 3E ADDC A,R6

C:0x30E1 FE MOV R6,A

C:0x30E2 E4 CLR A

C:0x30E3 3D ADDC A,R5

C:0x30E4 FD MOV R5,A

C:0x30E5 E4 CLR A

C:0x30E6 3C ADDC A,R4

C:0x30E7 FC MOV R4,A

C:0x30E8 22 RET

L?0468:

C:0x30E9 E4 CLR A

C:0x30EA 93 MOVC A,@A+DPTR

C:0x30EB FF MOV R7,A

C:0x30EC 7401 MOV A,#0x01

C:0x30EE 93 MOVC A,@A+DPTR

C:0x30EF 907B15 MOV DPTR,#0x7B15

C:0x30F2 CF XCH A,R7

C:0x30F3 F0 MOVX @DPTR,A

C:0x30F4 A3 INC DPTR

C:0x30F5 EF MOV A,R7

C:0x30F6 F0 MOVX @DPTR,A

C:0x30F7 907B15 MOV DPTR,#0x7B15

L?0469:

C:0x30FA E0 MOVX A,@DPTR

C:0x30FB 90000C MOV DPTR,#0x000C

C:0x30FE F0 MOVX @DPTR,A

C:0x30FF 907B16 MOV DPTR,#0x7B16

C:0x3102 E0 MOVX A,@DPTR

C:0x3103 22 RET

L?0470:

C:0x3104 E0 MOVX A,@DPTR

C:0x3105 24CC ADD A,#TL2(0xCC)

L?0471:

C:0x3107 F582 MOV DPL(0x82),A

C:0x3109 E4 CLR A

C:0x310A 342D ADDC A,#0x2D

C:0x310C F583 MOV DPH(0x83),A

C:0x310E E0 MOVX A,@DPTR

C:0x310F FF MOV R7,A

C:0x3110 907B1D MOV DPTR,#0x7B1D

C:0x3113 F0 MOVX @DPTR,A

C:0x3114 907B1B MOV DPTR,#0x7B1B

C:0x3117 E0 MOVX A,@DPTR

C:0x3118 FE MOV R6,A

C:0x3119 6F XRL A,R7

C:0x311A 22 RET

L?0472:

C:0x311B E4 CLR A

C:0x311C 93 MOVC A,@A+DPTR

C:0x311D FE MOV R6,A

C:0x311E 7401 MOV A,#0x01

C:0x3120 93 MOVC A,@A+DPTR

C:0x3121 FF MOV R7,A

C:0x3122 780E MOV R0,#0x0E

C:0x3124 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3126 7D01 MOV R5,#0x01

C:0x3128 7B01 MOV R3,#0x01

C:0x312A 02261C LJMP C?COPYAMD(C:261C)

L?0474:

C:0x312D 7E01 MOV R6,#0x01

C:0x312F 7B01 MOV R3,#0x01

C:0x3131 7A76 MOV R2,#0x76

C:0x3133 79E5 MOV R1,#0xE5

C:0x3135 1223B2 LCALL C?MEMSET(C:23B2)

L?0475:

C:0x3138 7B01 MOV R3,#0x01

C:0x313A 7A76 MOV R2,#0x76

C:0x313C 79E5 MOV R1,#0xE5

C:0x313E 22 RET

L?0476:

C:0x313F 907B16 MOV DPTR,#0x7B16

C:0x3142 E0 MOVX A,@DPTR

C:0x3143 24FE ADD A,#0xFE

L?0478:

C:0x3145 F0 MOVX @DPTR,A

C:0x3146 907B15 MOV DPTR,#0x7B15

C:0x3149 E0 MOVX A,@DPTR

C:0x314A 34FF ADDC A,#0xFF

C:0x314C F0 MOVX @DPTR,A

C:0x314D 22 RET

L?0479:

C:0x314E 907B39 MOV DPTR,#0x7B39

C:0x3151 E0 MOVX A,@DPTR

C:0x3152 FE MOV R6,A

C:0x3153 A3 INC DPTR

C:0x3154 E0 MOVX A,@DPTR

C:0x3155 FF MOV R7,A

C:0x3156 E4 CLR A

C:0x3157 FC MOV R4,A

C:0x3158 FD MOV R5,A

C:0x3159 EB MOV A,R3

C:0x315A 2F ADD A,R7

C:0x315B FF MOV R7,A

C:0x315C EA MOV A,R2

C:0x315D 3E ADDC A,R6

C:0x315E FE MOV R6,A

C:0x315F ED MOV A,R5

C:0x3160 39 ADDC A,R1

C:0x3161 FD MOV R5,A

C:0x3162 EC MOV A,R4

C:0x3163 38 ADDC A,R0

C:0x3164 FC MOV R4,A

L?0480:

C:0x3165 907B02 MOV DPTR,#0x7B02

C:0x3168 02232C LJMP C?LSTXDATA(C:232C)

L?0481:

C:0x316B FD MOV R5,A

C:0x316C E0 MOVX A,@DPTR

C:0x316D FF MOV R7,A

C:0x316E EF MOV A,R7

C:0x316F 6D XRL A,R5

C:0x3170 FD MOV R5,A

C:0x3171 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3173 25E0 ADD A,ACC(0xE0)

C:0x3175 FF MOV R7,A

C:0x3176 EC MOV A,R4

C:0x3177 33 RLC A

C:0x3178 FE MOV R6,A

C:0x3179 7435 MOV A,#0x35

C:0x317B 2F ADD A,R7

C:0x317C F582 MOV DPL(0x82),A

C:0x317E 744D MOV A,#0x4D

C:0x3180 3E ADDC A,R6

C:0x3181 F583 MOV DPH(0x83),A

C:0x3183 E4 CLR A

C:0x3184 93 MOVC A,@A+DPTR

C:0x3185 FA MOV R2,A

C:0x3186 7401 MOV A,#0x01

C:0x3188 93 MOVC A,@A+DPTR

C:0x3189 FB MOV R3,A

C:0x318A 22 RET

L?0482:

C:0x318B 12261C LCALL C?COPYAMD(C:261C)

C:0x318E 907B28 MOV DPTR,#0x7B28

C:0x3191 E0 MOVX A,@DPTR

C:0x3192 FF MOV R7,A

C:0x3193 907B27 MOV DPTR,#0x7B27

C:0x3196 E0 MOVX A,@DPTR

C:0x3197 2F ADD A,R7

C:0x3198 F0 MOVX @DPTR,A

C:0x3199 907B24 MOV DPTR,#0x7B24

C:0x319C 22 RET

L?0484:

C:0x319D 7E7F MOV R6,#0x7F

C:0x319F 7FFD MOV R7,#0xFD

L?0485:

C:0x31A1 7B01 MOV R3,#0x01

C:0x31A3 7A00 MOV R2,#g\_ucHdlcBuf(0x00)

C:0x31A5 7900 MOV R1,#g\_ucHdlcBuf(0x00)

C:0x31A7 1223B2 LCALL C?MEMSET(C:23B2)

C:0x31AA 909100 MOV DPTR,#0x9100

C:0x31AD 22 RET

L?0486:

C:0x31AE EB MOV A,R3

C:0x31AF F0 MOVX @DPTR,A

C:0x31B0 A3 INC DPTR

C:0x31B1 EA MOV A,R2

C:0x31B2 F0 MOVX @DPTR,A

C:0x31B3 A3 INC DPTR

C:0x31B4 E9 MOV A,R1

C:0x31B5 F0 MOVX @DPTR,A

C:0x31B6 22 RET

L?0488:

C:0x31B7 907B37 MOV DPTR,#0x7B37

C:0x31BA E0 MOVX A,@DPTR

C:0x31BB FE MOV R6,A

C:0x31BC A3 INC DPTR

C:0x31BD E0 MOVX A,@DPTR

C:0x31BE FF MOV R7,A

L?0490:

C:0x31BF 90301B MOV DPTR,#0x301B

C:0x31C2 75F012 MOV B(0xF0),#0x12

C:0x31C5 22 RET

L?0491:

C:0x31C6 F9 MOV R1,A

C:0x31C7 E4 CLR A

C:0x31C8 3A ADDC A,R2

C:0x31C9 FA MOV R2,A

C:0x31CA 907B2C MOV DPTR,#0x7B2C

C:0x31CD 74FF MOV A,#0xFF

C:0x31CF F0 MOVX @DPTR,A

C:0x31D0 A3 INC DPTR

C:0x31D1 22 RET

L?0493:

C:0x31D2 2419 ADD A,#0x19

C:0x31D4 F9 MOV R1,A

C:0x31D5 E4 CLR A

C:0x31D6 3A ADDC A,R2

C:0x31D7 FA MOV R2,A

C:0x31D8 78E7 MOV R0,#0xE7

C:0x31DA 7C76 MOV R4,#0x76

C:0x31DC 7D01 MOV R5,#0x01

C:0x31DE 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x31E0 12253C LCALL C?MEMCMPAMD(C:253C)

C:0x31E3 EF MOV A,R7

C:0x31E4 22 RET

L?0494:

C:0x31E5 907B15 MOV DPTR,#0x7B15

L?0496:

C:0x31E8 E0 MOVX A,@DPTR

C:0x31E9 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x31EB 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x31ED F9 MOV R1,A

C:0x31EE EE MOV A,R6

C:0x31EF 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x31F1 22 RET

L?0497:

C:0x31F2 7A2E MOV R2,#0x2E

C:0x31F4 798D MOV R1,#TH1(0x8D)

C:0x31F6 90622A MOV DPTR,#g\_ucAlmTypeNum(0x622A)

L?0498:

C:0x31F9 7B01 MOV R3,#0x01

C:0x31FB E4 CLR A

C:0x31FC 93 MOVC A,@A+DPTR

C:0x31FD FD MOV R5,A

C:0x31FE 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3200 22 RET

L?0499:

C:0x3201 EF MOV A,R7

C:0x3202 A4 MUL AB

L?0500:

C:0x3203 FF MOV R7,A

C:0x3204 7401 MOV A,#0x01

C:0x3206 2D ADD A,R5

C:0x3207 F582 MOV DPL(0x82),A

C:0x3209 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x320B 3C ADDC A,R4

C:0x320C F583 MOV DPH(0x83),A

C:0x320E EF MOV A,R7

C:0x320F F0 MOVX @DPTR,A

C:0x3210 22 RET

L?0503:

C:0x3211 7B01 MOV R3,#0x01

C:0x3213 7A7B MOV R2,#0x7B

C:0x3215 793F MOV R1,#0x3F

L?0504:

C:0x3217 7846 MOV R0,#0x46

C:0x3219 7C7B MOV R4,#0x7B

C:0x321B 7D01 MOV R5,#0x01

C:0x321D 7F02 MOV R7,#0x02

C:0x321F 02261C LJMP C?COPYAMD(C:261C)

L?0505:

C:0x3222 90000A MOV DPTR,#0x000A

L?0507:

C:0x3225 F9 MOV R1,A

C:0x3226 7401 MOV A,#0x01

C:0x3228 022169 LJMP C?CSTOPTR(C:2169)

L?0508:

C:0x322B D3 SETB C

C:0x322C 907B16 MOV DPTR,#0x7B16

C:0x322F E0 MOVX A,@DPTR

C:0x3230 94E0 SUBB A,#ACC(0xE0)

C:0x3232 907B15 MOV DPTR,#0x7B15

C:0x3235 E0 MOVX A,@DPTR

C:0x3236 941F SUBB A,#0x1F

C:0x3238 22 RET

L?0510:

C:0x3239 7BFF MOV R3,#0xFF

L?0511:

C:0x323B 12261C LCALL C?COPYAMD(C:261C)

C:0x323E 907B27 MOV DPTR,#0x7B27

C:0x3241 22 RET

L?0512:

C:0x3242 907B0C MOV DPTR,#0x7B0C

C:0x3245 E0 MOVX A,@DPTR

C:0x3246 FC MOV R4,A

C:0x3247 A3 INC DPTR

C:0x3248 E0 MOVX A,@DPTR

C:0x3249 FD MOV R5,A

C:0x324A EC MOV A,R4

C:0x324B 90773B MOV DPTR,#0x773B

C:0x324E F0 MOVX @DPTR,A

C:0x324F A3 INC DPTR

C:0x3250 ED MOV A,R5

C:0x3251 F0 MOVX @DPTR,A

C:0x3252 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x3255 22 RET

L?0513:

C:0x3256 A3 INC DPTR

L?0514:

C:0x3257 F0 MOVX @DPTR,A

L?0515:

C:0x3258 7B01 MOV R3,#0x01

C:0x325A 7A76 MOV R2,#0x76

C:0x325C 79E7 MOV R1,#0xE7

C:0x325E 22 RET

L?0516:

C:0x325F 740A MOV A,#0x0A

C:0x3261 122169 LCALL C?CSTOPTR(C:2169)

C:0x3264 907B24 MOV DPTR,#0x7B24

C:0x3267 22 RET

L?0518:

C:0x3268 FC MOV R4,A

C:0x3269 7D01 MOV R5,#0x01

L?0519:

C:0x326B 12261C LCALL C?COPYAMD(C:261C)

C:0x326E 907B15 MOV DPTR,#0x7B15

C:0x3271 22 RET

L?0520:

C:0x3272 907B15 MOV DPTR,#0x7B15

C:0x3275 E0 MOVX A,@DPTR

C:0x3276 04 INC A

C:0x3277 F0 MOVX @DPTR,A

C:0x3278 22 RET

L?0522:

C:0x3279 F9 MOV R1,A

C:0x327A 900011 MOV DPTR,#UserFunc(0x0011)

C:0x327D 1222FC LCALL C?LLDOPTR(C:22FC)

C:0x3280 907B02 MOV DPTR,#0x7B02

C:0x3283 22 RET

L?0524:

C:0x3284 F9 MOV R1,A

C:0x3285 A3 INC DPTR

C:0x3286 E0 MOVX A,@DPTR

C:0x3287 FD MOV R5,A

C:0x3288 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x328A E9 MOV A,R1

C:0x328B 2D ADD A,R5

C:0x328C F9 MOV R1,A

C:0x328D EC MOV A,R4

C:0x328E 22 RET

L?0526:

C:0x328F 2428 ADD A,#0x28

C:0x3291 78F6 MOV R0,#0xF6

C:0x3293 7C76 MOV R4,#0x76

L?0527:

C:0x3295 F9 MOV R1,A

C:0x3296 E4 CLR A

C:0x3297 3A ADDC A,R2

C:0x3298 FA MOV R2,A

C:0x3299 7D01 MOV R5,#0x01

C:0x329B 22 RET

L?0528:

C:0x329C 90000A MOV DPTR,#0x000A

C:0x329F 7420 MOV A,#hio(0x20)

C:0x32A1 F0 MOVX @DPTR,A

C:0x32A2 22 RET

L?0530:

C:0x32A3 24BD ADD A,#0xBD

L?0531:

C:0x32A5 F582 MOV DPL(0x82),A

C:0x32A7 E4 CLR A

C:0x32A8 3469 ADDC A,#0x69

C:0x32AA F583 MOV DPH(0x83),A

C:0x32AC E0 MOVX A,@DPTR

C:0x32AD 22 RET

L?0532:

C:0x32AE F9 MOV R1,A

L?0533:

C:0x32AF 900010 MOV DPTR,#0x0010

C:0x32B2 02212A LJMP C?CLDOPTR(C:212A)

L?0534:

C:0x32B5 FD MOV R5,A

L?0535:

C:0x32B6 75F012 MOV B(0xF0),#0x12

C:0x32B9 02237A LJMP C?OFFXADD(C:237A)

L?0536:

C:0x32BC 75F006 MOV B(0xF0),#0x06

C:0x32BF ED MOV A,R5

C:0x32C0 12237A LCALL C?OFFXADD(C:237A)

C:0x32C3 EC MOV A,R4

C:0x32C4 22 RET

L?0538:

C:0x32C5 907B1D MOV DPTR,#0x7B1D

C:0x32C8 E0 MOVX A,@DPTR

C:0x32C9 907B1B MOV DPTR,#0x7B1B

C:0x32CC F0 MOVX @DPTR,A

C:0x32CD 22 RET

L?0540:

C:0x32CE E0 MOVX A,@DPTR

C:0x32CF FC MOV R4,A

C:0x32D0 A3 INC DPTR

C:0x32D1 E0 MOVX A,@DPTR

C:0x32D2 FD MOV R5,A

C:0x32D3 A3 INC DPTR

C:0x32D4 E0 MOVX A,@DPTR

C:0x32D5 FE MOV R6,A

C:0x32D6 A3 INC DPTR

C:0x32D7 E0 MOVX A,@DPTR

C:0x32D8 24FF ADD A,#0xFF

C:0x32DA 22 RET

L?0541:

C:0x32DB 7843 MOV R0,#0x43

C:0x32DD 7C7B MOV R4,#0x7B

C:0x32DF 7D01 MOV R5,#0x01

C:0x32E1 7B01 MOV R3,#0x01

C:0x32E3 7A7B MOV R2,#0x7B

C:0x32E5 793B MOV R1,#0x3B

C:0x32E7 22 RET

L?0542:

C:0x32E8 900015 MOV DPTR,#0x0015

C:0x32EB 022254 LJMP C?ILDOPTR(C:2254)

L?0544:

C:0x32EE F9 MOV R1,A

C:0x32EF 90000A MOV DPTR,#0x000A

C:0x32F2 743D MOV A,#0x3D

C:0x32F4 22 RET

L?0546:

C:0x32F5 907B0C MOV DPTR,#0x7B0C

C:0x32F8 E0 MOVX A,@DPTR

C:0x32F9 FE MOV R6,A

C:0x32FA A3 INC DPTR

C:0x32FB E0 MOVX A,@DPTR

C:0x32FC FF MOV R7,A

C:0x32FD 9076DF MOV DPTR,#0x76DF

C:0x3300 E0 MOVX A,@DPTR

C:0x3301 22 RET

L?0547:

C:0x3302 F9 MOV R1,A

C:0x3303 12212A LCALL C?CLDOPTR(C:212A)

C:0x3306 540F ANL A,#0x0F

C:0x3308 2430 ADD A,#0x30

C:0x330A FF MOV R7,A

C:0x330B 907B24 MOV DPTR,#0x7B24

C:0x330E 22 RET

L?0548:

C:0x330F F0 MOVX @DPTR,A

L?0549:

C:0x3310 E0 MOVX A,@DPTR

C:0x3311 FF MOV R7,A

C:0x3312 04 INC A

C:0x3313 F0 MOVX @DPTR,A

C:0x3314 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x3316 2F ADD A,R7

C:0x3317 22 RET

L?0550:

C:0x3318 906225 MOV DPTR,#g\_usConfLen(0x6225)

L?0551:

C:0x331B E4 CLR A

C:0x331C 93 MOVC A,@A+DPTR

C:0x331D FE MOV R6,A

C:0x331E 7401 MOV A,#0x01

C:0x3320 93 MOVC A,@A+DPTR

C:0x3321 22 RET

L?0552:

C:0x3322 907B18 MOV DPTR,#0x7B18

C:0x3325 E0 MOVX A,@DPTR

C:0x3326 04 INC A

C:0x3327 F0 MOVX @DPTR,A

C:0x3328 22 RET

L?0554:

C:0x3329 907B17 MOV DPTR,#0x7B17

C:0x332C E0 MOVX A,@DPTR

C:0x332D 04 INC A

C:0x332E F0 MOVX @DPTR,A

C:0x332F 22 RET

L?0556:

C:0x3330 907B1C MOV DPTR,#0x7B1C

C:0x3333 E0 MOVX A,@DPTR

C:0x3334 04 INC A

C:0x3335 F0 MOVX @DPTR,A

C:0x3336 22 RET

L?0558:

C:0x3337 3C ADDC A,R4

C:0x3338 F583 MOV DPH(0x83),A

C:0x333A 74FF MOV A,#0xFF

C:0x333C F0 MOVX @DPTR,A

C:0x333D 22 RET

L?0560:

C:0x333E 90A004 MOV DPTR,#0xA004

C:0x3341 F0 MOVX @DPTR,A

C:0x3342 EF MOV A,R7

C:0x3343 25E0 ADD A,ACC(0xE0)

C:0x3345 22 RET

L?0561:

C:0x3346 907B39 MOV DPTR,#0x7B39

C:0x3349 E0 MOVX A,@DPTR

C:0x334A FE MOV R6,A

C:0x334B A3 INC DPTR

C:0x334C E0 MOVX A,@DPTR

C:0x334D FF MOV R7,A

C:0x334E E4 CLR A

C:0x334F FC MOV R4,A

C:0x3350 FD MOV R5,A

C:0x3351 22 RET

L?0562:

C:0x3352 7455 MOV A,#0x55

C:0x3354 F0 MOVX @DPTR,A

C:0x3355 A3 INC DPTR

C:0x3356 74AA MOV A,#SADDR1(0xAA)

C:0x3358 F0 MOVX @DPTR,A

C:0x3359 22 RET

L?0564:

C:0x335A 907B37 MOV DPTR,#0x7B37

C:0x335D E0 MOVX A,@DPTR

C:0x335E FE MOV R6,A

C:0x335F A3 INC DPTR

C:0x3360 E0 MOVX A,@DPTR

C:0x3361 22 RET

L?0566:

C:0x3362 90A000 MOV DPTR,#0xA000

C:0x3365 F0 MOVX @DPTR,A

C:0x3366 90A004 MOV DPTR,#0xA004

C:0x3369 74AA MOV A,#SADDR1(0xAA)

C:0x336B F0 MOVX @DPTR,A

C:0x336C 22 RET

L?0567:

C:0x336D FE MOV R6,A

C:0x336E EA MOV A,R2

C:0x336F 6E XRL A,R6

C:0x3370 FF MOV R7,A

C:0x3371 EB MOV A,R3

C:0x3372 CF XCH A,R7

C:0x3373 F0 MOVX @DPTR,A

C:0x3374 A3 INC DPTR

C:0x3375 EF MOV A,R7

C:0x3376 F0 MOVX @DPTR,A

C:0x3377 22 RET

L?0568:

C:0x3378 F9 MOV R1,A

C:0x3379 90003F MOV DPTR,#0x003F

C:0x337C 1222FC LCALL C?LLDOPTR(C:22FC)

C:0x337F E4 CLR A

C:0x3380 FB MOV R3,A

C:0x3381 FA MOV R2,A

C:0x3382 22 RET

L?0569:

C:0x3383 249C ADD A,#0x9C

C:0x3385 F582 MOV DPL(0x82),A

C:0x3387 E4 CLR A

C:0x3388 342E ADDC A,#0x2E

C:0x338A F583 MOV DPH(0x83),A

C:0x338C E0 MOVX A,@DPTR

C:0x338D 22 RET

L?0570:

C:0x338E 907AFF MOV DPTR,#pfOtherCMD(0x7AFF)

C:0x3391 A3 INC DPTR

C:0x3392 A3 INC DPTR

C:0x3393 E0 MOVX A,@DPTR

C:0x3394 F9 MOV R1,A

C:0x3395 0223AC LJMP C?ICALL(C:23AC)

L?0571:

C:0x3398 907B24 MOV DPTR,#0x7B24

C:0x339B F0 MOVX @DPTR,A

C:0x339C A3 INC DPTR

C:0x339D EA MOV A,R2

C:0x339E F0 MOVX @DPTR,A

C:0x339F A3 INC DPTR

C:0x33A0 E9 MOV A,R1

C:0x33A1 F0 MOVX @DPTR,A

C:0x33A2 22 RET

L?0572:

C:0x33A3 FF MOV R7,A

L?0573:

C:0x33A4 903029 MOV DPTR,#0x3029

C:0x33A7 75F012 MOV B(0xF0),#0x12

C:0x33AA 22 RET

L?0574:

C:0x33AB FF MOV R7,A

L?0575:

C:0x33AC 903024 MOV DPTR,#0x3024

C:0x33AF 75F012 MOV B(0xF0),#0x12

C:0x33B2 22 RET

L?0577:

C:0x33B3 E0 MOVX A,@DPTR

C:0x33B4 90A003 MOV DPTR,#0xA003

C:0x33B7 F0 MOVX @DPTR,A

C:0x33B8 A3 INC DPTR

C:0x33B9 22 RET

L?0579:

C:0x33BA A3 INC DPTR

C:0x33BB EC MOV A,R4

C:0x33BC F0 MOVX @DPTR,A

C:0x33BD A3 INC DPTR

C:0x33BE ED MOV A,R5

C:0x33BF F0 MOVX @DPTR,A

C:0x33C0 22 RET

L?0581:

C:0x33C1 F9 MOV R1,A

C:0x33C2 90000A MOV DPTR,#0x000A

C:0x33C5 7441 MOV A,#0x41

C:0x33C7 22 RET

L?0583:

C:0x33C8 240F ADD A,#0x0F

C:0x33CA F9 MOV R1,A

C:0x33CB E4 CLR A

C:0x33CC 3A ADDC A,R2

C:0x33CD FA MOV R2,A

C:0x33CE 22 RET

L?0585:

C:0x33CF 909100 MOV DPTR,#0x9100

C:0x33D2 E521 MOV A,outport(0x21)

C:0x33D4 F0 MOVX @DPTR,A

C:0x33D5 22 RET

L?0587:

C:0x33D6 907BAB MOV DPTR,#0x7BAB

C:0x33D9 E0 MOVX A,@DPTR

C:0x33DA FF MOV R7,A

C:0x33DB 907B37 MOV DPTR,#0x7B37

C:0x33DE E0 MOVX A,@DPTR

C:0x33DF 22 RET

L?0588:

C:0x33E0 780E MOV R0,#0x0E

C:0x33E2 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x33E4 7D01 MOV R5,#0x01

C:0x33E6 22 RET

L?0590:

C:0x33E7 907B1F MOV DPTR,#0x7B1F

C:0x33EA E0 MOVX A,@DPTR

C:0x33EB 2411 ADD A,#0x11

C:0x33ED 22 RET

ConfSet:

C:0x33EE 9023D1 MOV DPTR,#0x23D1

C:0x33F1 E0 MOVX A,@DPTR

C:0x33F2 9022BF MOV DPTR,#0x22BF

C:0x33F5 F0 MOVX @DPTR,A

C:0x33F6 9023D2 MOV DPTR,#0x23D2

C:0x33F9 E0 MOVX A,@DPTR

C:0x33FA 9022C0 MOV DPTR,#0x22C0

C:0x33FD F0 MOVX @DPTR,A

C:0x33FE 9023D3 MOV DPTR,#0x23D3

C:0x3401 E0 MOVX A,@DPTR

C:0x3402 9022C1 MOV DPTR,#0x22C1

C:0x3405 F0 MOVX @DPTR,A

C:0x3406 9023D4 MOV DPTR,#0x23D4

C:0x3409 E0 MOVX A,@DPTR

C:0x340A 9022C2 MOV DPTR,#0x22C2

C:0x340D F0 MOVX @DPTR,A

C:0x340E 9023D5 MOV DPTR,#0x23D5

C:0x3411 E0 MOVX A,@DPTR

C:0x3412 9022C3 MOV DPTR,#0x22C3

C:0x3415 F0 MOVX @DPTR,A

C:0x3416 9023D6 MOV DPTR,#0x23D6

C:0x3419 E0 MOVX A,@DPTR

C:0x341A 9022C4 MOV DPTR,#0x22C4

C:0x341D F0 MOVX @DPTR,A

C:0x341E 9023D7 MOV DPTR,#0x23D7

C:0x3421 E0 MOVX A,@DPTR

C:0x3422 9022C5 MOV DPTR,#0x22C5

C:0x3425 F0 MOVX @DPTR,A

C:0x3426 E4 CLR A

C:0x3427 907B39 MOV DPTR,#0x7B39

C:0x342A F0 MOVX @DPTR,A

C:0x342B 907B39 MOV DPTR,#0x7B39

C:0x342E E0 MOVX A,@DPTR

C:0x342F FF MOV R7,A

C:0x3430 C3 CLR C

C:0x3431 943F SUBB A,#0x3F

C:0x3433 4003 JC C:3438

C:0x3435 023873 LJMP C:3873

C:0x3438 EF MOV A,R7

C:0x3439 75F015 MOV B(0xF0),#0x15

C:0x343C 84 DIV AB

C:0x343D FE MOV R6,A

C:0x343E 907B3C MOV DPTR,#0x7B3C

C:0x3441 F0 MOVX @DPTR,A

C:0x3442 EF MOV A,R7

C:0x3443 75F015 MOV B(0xF0),#0x15

C:0x3446 84 DIV AB

C:0x3447 AFF0 MOV R7,B(0xF0)

C:0x3449 A3 INC DPTR

C:0x344A EF MOV A,R7

C:0x344B F0 MOVX @DPTR,A

C:0x344C FD MOV R5,A

C:0x344D EE MOV A,R6

C:0x344E C4 SWAP A

C:0x344F 54F0 ANL A,#B(0xF0)

C:0x3451 FE MOV R6,A

C:0x3452 E4 CLR A

C:0x3453 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x3455 FF MOV R7,A

C:0x3456 EE MOV A,R6

C:0x3457 34B0 ADDC A,#P3(0xB0)

C:0x3459 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x345C F0 MOVX @DPTR,A

C:0x345D A3 INC DPTR

C:0x345E EF MOV A,R7

C:0x345F F0 MOVX @DPTR,A

C:0x3460 907B39 MOV DPTR,#0x7B39

C:0x3463 E0 MOVX A,@DPTR

C:0x3464 9062A9 MOV DPTR,#slot(0x62A9)

C:0x3467 93 MOVC A,@A+DPTR

C:0x3468 FC MOV R4,A

C:0x3469 ED MOV A,R5

C:0x346A 75F007 MOV B(0xF0),#0x07

C:0x346D 84 DIV AB

C:0x346E F9 MOV R1,A

C:0x346F 75F020 MOV B(0xF0),#hio(0x20)

C:0x3472 A4 MUL AB

C:0x3473 FB MOV R3,A

C:0x3474 AAF0 MOV R2,B(0xF0)

C:0x3476 907B3D MOV DPTR,#0x7B3D

C:0x3479 E0 MOVX A,@DPTR

C:0x347A 75F020 MOV B(0xF0),#hio(0x20)

C:0x347D A4 MUL AB

C:0x347E 2B ADD A,R3

C:0x347F FF MOV R7,A

C:0x3480 E5F0 MOV A,B(0xF0)

C:0x3482 3A ADDC A,R2

C:0x3483 FE MOV R6,A

C:0x3484 902E8C MOV DPTR,#0x2E8C

C:0x3487 E0 MOVX A,@DPTR

C:0x3488 2F ADD A,R7

C:0x3489 FF MOV R7,A

C:0x348A 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x348D E0 MOVX A,@DPTR

C:0x348E 3E ADDC A,R6

C:0x348F FE MOV R6,A

C:0x3490 7420 MOV A,#hio(0x20)

C:0x3492 2F ADD A,R7

C:0x3493 F582 MOV DPL(0x82),A

C:0x3495 7404 MOV A,#0x04

C:0x3497 3E ADDC A,R6

C:0x3498 F583 MOV DPH(0x83),A

C:0x349A EC MOV A,R4

C:0x349B F0 MOVX @DPTR,A

C:0x349C 907B39 MOV DPTR,#0x7B39

C:0x349F E0 MOVX A,@DPTR

C:0x34A0 FD MOV R5,A

C:0x34A1 9062A9 MOV DPTR,#slot(0x62A9)

C:0x34A4 93 MOVC A,@A+DPTR

C:0x34A5 FC MOV R4,A

C:0x34A6 7421 MOV A,#outport(0x21)

C:0x34A8 2F ADD A,R7

C:0x34A9 F582 MOV DPL(0x82),A

C:0x34AB 7404 MOV A,#0x04

C:0x34AD 3E ADDC A,R6

C:0x34AE F583 MOV DPH(0x83),A

C:0x34B0 EC MOV A,R4

C:0x34B1 F0 MOVX @DPTR,A

C:0x34B2 ED MOV A,R5

C:0x34B3 9062A9 MOV DPTR,#slot(0x62A9)

C:0x34B6 93 MOVC A,@A+DPTR

C:0x34B7 FD MOV R5,A

C:0x34B8 E9 MOV A,R1

C:0x34B9 75F020 MOV B(0xF0),#hio(0x20)

C:0x34BC A4 MUL AB

C:0x34BD FB MOV R3,A

C:0x34BE AAF0 MOV R2,B(0xF0)

C:0x34C0 907B3D MOV DPTR,#0x7B3D

C:0x34C3 E0 MOVX A,@DPTR

C:0x34C4 75F020 MOV B(0xF0),#hio(0x20)

C:0x34C7 A4 MUL AB

C:0x34C8 2B ADD A,R3

C:0x34C9 FF MOV R7,A

C:0x34CA E5F0 MOV A,B(0xF0)

C:0x34CC 3A ADDC A,R2

C:0x34CD FE MOV R6,A

C:0x34CE 902E8C MOV DPTR,#0x2E8C

C:0x34D1 E0 MOVX A,@DPTR

C:0x34D2 2F ADD A,R7

C:0x34D3 FF MOV R7,A

C:0x34D4 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x34D7 E0 MOVX A,@DPTR

C:0x34D8 3E ADDC A,R6

C:0x34D9 FE MOV R6,A

C:0x34DA 7420 MOV A,#hio(0x20)

C:0x34DC 2F ADD A,R7

C:0x34DD F582 MOV DPL(0x82),A

C:0x34DF 7408 MOV A,#0x08

C:0x34E1 3E ADDC A,R6

C:0x34E2 F583 MOV DPH(0x83),A

C:0x34E4 ED MOV A,R5

C:0x34E5 F0 MOVX @DPTR,A

C:0x34E6 907B39 MOV DPTR,#0x7B39

C:0x34E9 E0 MOVX A,@DPTR

C:0x34EA FD MOV R5,A

C:0x34EB 9062A9 MOV DPTR,#slot(0x62A9)

C:0x34EE 93 MOVC A,@A+DPTR

C:0x34EF FC MOV R4,A

C:0x34F0 7421 MOV A,#outport(0x21)

C:0x34F2 2F ADD A,R7

C:0x34F3 F582 MOV DPL(0x82),A

C:0x34F5 7408 MOV A,#0x08

C:0x34F7 3E ADDC A,R6

C:0x34F8 F583 MOV DPH(0x83),A

C:0x34FA EC MOV A,R4

C:0x34FB F0 MOVX @DPTR,A

C:0x34FC 740C MOV A,#0x0C

C:0x34FE 2D ADD A,R5

C:0x34FF F582 MOV DPL(0x82),A

C:0x3501 E4 CLR A

C:0x3502 3424 ADDC A,#0x24

C:0x3504 F583 MOV DPH(0x83),A

C:0x3506 E0 MOVX A,@DPTR

C:0x3507 6003 JZ C:350C

C:0x3509 0235AC LJMP C:35AC

C:0x350C 907B3D MOV DPTR,#0x7B3D

C:0x350F E0 MOVX A,@DPTR

C:0x3510 FD MOV R5,A

C:0x3511 75F007 MOV B(0xF0),#0x07

C:0x3514 84 DIV AB

C:0x3515 F9 MOV R1,A

C:0x3516 75F020 MOV B(0xF0),#hio(0x20)

C:0x3519 A4 MUL AB

C:0x351A FB MOV R3,A

C:0x351B AAF0 MOV R2,B(0xF0)

C:0x351D ED MOV A,R5

C:0x351E 75F020 MOV B(0xF0),#hio(0x20)

C:0x3521 A4 MUL AB

C:0x3522 2B ADD A,R3

C:0x3523 FF MOV R7,A

C:0x3524 E5F0 MOV A,B(0xF0)

C:0x3526 3A ADDC A,R2

C:0x3527 FE MOV R6,A

C:0x3528 902E8C MOV DPTR,#0x2E8C

C:0x352B E0 MOVX A,@DPTR

C:0x352C 2F ADD A,R7

C:0x352D FF MOV R7,A

C:0x352E 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x3531 E0 MOVX A,@DPTR

C:0x3532 3E ADDC A,R6

C:0x3533 FE MOV R6,A

C:0x3534 7421 MOV A,#outport(0x21)

C:0x3536 2F ADD A,R7

C:0x3537 F582 MOV DPL(0x82),A

C:0x3539 E4 CLR A

C:0x353A 3E ADDC A,R6

C:0x353B F583 MOV DPH(0x83),A

C:0x353D E0 MOVX A,@DPTR

C:0x353E 907B3E MOV DPTR,#0x7B3E

C:0x3541 F0 MOVX @DPTR,A

C:0x3542 E0 MOVX A,@DPTR

C:0x3543 4403 ORL A,#0x03

C:0x3545 FD MOV R5,A

C:0x3546 7421 MOV A,#outport(0x21)

C:0x3548 2F ADD A,R7

C:0x3549 F582 MOV DPL(0x82),A

C:0x354B E4 CLR A

C:0x354C 3E ADDC A,R6

C:0x354D F583 MOV DPH(0x83),A

C:0x354F ED MOV A,R5

C:0x3550 F0 MOVX @DPTR,A

C:0x3551 E9 MOV A,R1

C:0x3552 75F020 MOV B(0xF0),#hio(0x20)

C:0x3555 A4 MUL AB

C:0x3556 FD MOV R5,A

C:0x3557 ACF0 MOV R4,B(0xF0)

C:0x3559 907B3D MOV DPTR,#0x7B3D

C:0x355C E0 MOVX A,@DPTR

C:0x355D 75F020 MOV B(0xF0),#hio(0x20)

C:0x3560 A4 MUL AB

C:0x3561 2D ADD A,R5

C:0x3562 FF MOV R7,A

C:0x3563 E5F0 MOV A,B(0xF0)

C:0x3565 3C ADDC A,R4

C:0x3566 FE MOV R6,A

C:0x3567 902E8C MOV DPTR,#0x2E8C

C:0x356A E0 MOVX A,@DPTR

C:0x356B 2F ADD A,R7

C:0x356C FF MOV R7,A

C:0x356D 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x3570 E0 MOVX A,@DPTR

C:0x3571 3E ADDC A,R6

C:0x3572 FE MOV R6,A

C:0x3573 7423 MOV A,#0x23

C:0x3575 2F ADD A,R7

C:0x3576 F582 MOV DPL(0x82),A

C:0x3578 7404 MOV A,#0x04

C:0x357A 3E ADDC A,R6

C:0x357B F583 MOV DPH(0x83),A

C:0x357D E4 CLR A

C:0x357E F0 MOVX @DPTR,A

C:0x357F 907B39 MOV DPTR,#0x7B39

C:0x3582 E0 MOVX A,@DPTR

C:0x3583 FF MOV R7,A

C:0x3584 24C8 ADD A,#T2CON(0xC8)

C:0x3586 F582 MOV DPL(0x82),A

C:0x3588 E4 CLR A

C:0x3589 3422 ADDC A,#0x22

C:0x358B F583 MOV DPH(0x83),A

C:0x358D E4 CLR A

C:0x358E F0 MOVX @DPTR,A

C:0x358F 749C MOV A,#0x9C

C:0x3591 2F ADD A,R7

C:0x3592 F582 MOV DPL(0x82),A

C:0x3594 E4 CLR A

C:0x3595 342E ADDC A,#0x2E

C:0x3597 F583 MOV DPH(0x83),A

C:0x3599 7401 MOV A,#0x01

C:0x359B F0 MOVX @DPTR,A

C:0x359C 7407 MOV A,#0x07

C:0x359E 2F ADD A,R7

C:0x359F F582 MOV DPL(0x82),A

C:0x35A1 E4 CLR A

C:0x35A2 3423 ADDC A,#0x23

C:0x35A4 F583 MOV DPH(0x83),A

C:0x35A6 7401 MOV A,#0x01

C:0x35A8 F0 MOVX @DPTR,A

C:0x35A9 023690 LJMP C:3690

C:0x35AC 907B3D MOV DPTR,#0x7B3D

C:0x35AF E0 MOVX A,@DPTR

C:0x35B0 FD MOV R5,A

C:0x35B1 75F007 MOV B(0xF0),#0x07

C:0x35B4 84 DIV AB

C:0x35B5 FC MOV R4,A

C:0x35B6 75F020 MOV B(0xF0),#hio(0x20)

C:0x35B9 A4 MUL AB

C:0x35BA FB MOV R3,A

C:0x35BB AAF0 MOV R2,B(0xF0)

C:0x35BD ED MOV A,R5

C:0x35BE 75F020 MOV B(0xF0),#hio(0x20)

C:0x35C1 A4 MUL AB

C:0x35C2 2B ADD A,R3

C:0x35C3 FF MOV R7,A

C:0x35C4 E5F0 MOV A,B(0xF0)

C:0x35C6 3A ADDC A,R2

C:0x35C7 FE MOV R6,A

C:0x35C8 902E8C MOV DPTR,#0x2E8C

C:0x35CB E0 MOVX A,@DPTR

C:0x35CC 2F ADD A,R7

C:0x35CD FF MOV R7,A

C:0x35CE 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x35D1 E0 MOVX A,@DPTR

C:0x35D2 3E ADDC A,R6

C:0x35D3 FE MOV R6,A

C:0x35D4 7421 MOV A,#outport(0x21)

C:0x35D6 2F ADD A,R7

C:0x35D7 F582 MOV DPL(0x82),A

C:0x35D9 E4 CLR A

C:0x35DA 3E ADDC A,R6

C:0x35DB F583 MOV DPH(0x83),A

C:0x35DD 7448 MOV A,#0x48

C:0x35DF F0 MOVX @DPTR,A

C:0x35E0 7423 MOV A,#0x23

C:0x35E2 2F ADD A,R7

C:0x35E3 F582 MOV DPL(0x82),A

C:0x35E5 7404 MOV A,#0x04

C:0x35E7 3E ADDC A,R6

C:0x35E8 F583 MOV DPH(0x83),A

C:0x35EA 7424 MOV A,#0x24

C:0x35EC F0 MOVX @DPTR,A

C:0x35ED 907B39 MOV DPTR,#0x7B39

C:0x35F0 E0 MOVX A,@DPTR

C:0x35F1 24C8 ADD A,#T2CON(0xC8)

C:0x35F3 F582 MOV DPL(0x82),A

C:0x35F5 E4 CLR A

C:0x35F6 3422 ADDC A,#0x22

C:0x35F8 F583 MOV DPH(0x83),A

C:0x35FA E0 MOVX A,@DPTR

C:0x35FB 6003 JZ C:3600

C:0x35FD 023690 LJMP C:3690

C:0x3600 907B3D MOV DPTR,#0x7B3D

C:0x3603 E0 MOVX A,@DPTR

C:0x3604 FD MOV R5,A

C:0x3605 EC MOV A,R4

C:0x3606 75F020 MOV B(0xF0),#hio(0x20)

C:0x3609 A4 MUL AB

C:0x360A FB MOV R3,A

C:0x360B AAF0 MOV R2,B(0xF0)

C:0x360D ED MOV A,R5

C:0x360E 75F020 MOV B(0xF0),#hio(0x20)

C:0x3611 A4 MUL AB

C:0x3612 2B ADD A,R3

C:0x3613 FF MOV R7,A

C:0x3614 E5F0 MOV A,B(0xF0)

C:0x3616 3A ADDC A,R2

C:0x3617 FE MOV R6,A

C:0x3618 902E8C MOV DPTR,#0x2E8C

C:0x361B E0 MOVX A,@DPTR

C:0x361C 2F ADD A,R7

C:0x361D FF MOV R7,A

C:0x361E 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x3621 E0 MOVX A,@DPTR

C:0x3622 3E ADDC A,R6

C:0x3623 FE MOV R6,A

C:0x3624 7422 MOV A,#0x22

C:0x3626 2F ADD A,R7

C:0x3627 F582 MOV DPL(0x82),A

C:0x3629 E4 CLR A

C:0x362A 3E ADDC A,R6

C:0x362B F583 MOV DPH(0x83),A

C:0x362D 7430 MOV A,#0x30

C:0x362F F0 MOVX @DPTR,A

C:0x3630 7F05 MOV R7,#0x05

C:0x3632 126F52 LCALL Delay(C:6F52)

C:0x3635 907B3D MOV DPTR,#0x7B3D

C:0x3638 E0 MOVX A,@DPTR

C:0x3639 FD MOV R5,A

C:0x363A 75F007 MOV B(0xF0),#0x07

C:0x363D 84 DIV AB

C:0x363E 75F020 MOV B(0xF0),#hio(0x20)

C:0x3641 A4 MUL AB

C:0x3642 FB MOV R3,A

C:0x3643 AAF0 MOV R2,B(0xF0)

C:0x3645 ED MOV A,R5

C:0x3646 75F020 MOV B(0xF0),#hio(0x20)

C:0x3649 A4 MUL AB

C:0x364A 2B ADD A,R3

C:0x364B FF MOV R7,A

C:0x364C E5F0 MOV A,B(0xF0)

C:0x364E 3A ADDC A,R2

C:0x364F FE MOV R6,A

C:0x3650 902E8C MOV DPTR,#0x2E8C

C:0x3653 E0 MOVX A,@DPTR

C:0x3654 2F ADD A,R7

C:0x3655 FF MOV R7,A

C:0x3656 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x3659 E0 MOVX A,@DPTR

C:0x365A 3E ADDC A,R6

C:0x365B FE MOV R6,A

C:0x365C 7422 MOV A,#0x22

C:0x365E 2F ADD A,R7

C:0x365F F582 MOV DPL(0x82),A

C:0x3661 E4 CLR A

C:0x3662 3E ADDC A,R6

C:0x3663 F583 MOV DPH(0x83),A

C:0x3665 E4 CLR A

C:0x3666 F0 MOVX @DPTR,A

C:0x3667 907B39 MOV DPTR,#0x7B39

C:0x366A E0 MOVX A,@DPTR

C:0x366B FF MOV R7,A

C:0x366C 24C8 ADD A,#T2CON(0xC8)

C:0x366E F582 MOV DPL(0x82),A

C:0x3670 E4 CLR A

C:0x3671 3422 ADDC A,#0x22

C:0x3673 F583 MOV DPH(0x83),A

C:0x3675 7401 MOV A,#0x01

C:0x3677 F0 MOVX @DPTR,A

C:0x3678 749C MOV A,#0x9C

C:0x367A 2F ADD A,R7

C:0x367B F582 MOV DPL(0x82),A

C:0x367D E4 CLR A

C:0x367E 342E ADDC A,#0x2E

C:0x3680 F583 MOV DPH(0x83),A

C:0x3682 E4 CLR A

C:0x3683 F0 MOVX @DPTR,A

C:0x3684 7407 MOV A,#0x07

C:0x3686 2F ADD A,R7

C:0x3687 F582 MOV DPL(0x82),A

C:0x3689 E4 CLR A

C:0x368A 3423 ADDC A,#0x23

C:0x368C F583 MOV DPH(0x83),A

C:0x368E E4 CLR A

C:0x368F F0 MOVX @DPTR,A

C:0x3690 907B39 MOV DPTR,#0x7B39

C:0x3693 E0 MOVX A,@DPTR

C:0x3694 F9 MOV R1,A

C:0x3695 75F004 MOV B(0xF0),#0x04

C:0x3698 A4 MUL AB

C:0x3699 24D5 ADD A,#0xD5

C:0x369B F582 MOV DPL(0x82),A

C:0x369D E5F0 MOV A,B(0xF0)

C:0x369F 3424 ADDC A,#0x24

C:0x36A1 F583 MOV DPH(0x83),A

C:0x36A3 E0 MOVX A,@DPTR

C:0x36A4 FD MOV R5,A

C:0x36A5 907B3D MOV DPTR,#0x7B3D

C:0x36A8 E0 MOVX A,@DPTR

C:0x36A9 75F007 MOV B(0xF0),#0x07

C:0x36AC 84 DIV AB

C:0x36AD 75F020 MOV B(0xF0),#hio(0x20)

C:0x36B0 A4 MUL AB

C:0x36B1 FB MOV R3,A

C:0x36B2 AAF0 MOV R2,B(0xF0)

C:0x36B4 E0 MOVX A,@DPTR

C:0x36B5 75F020 MOV B(0xF0),#hio(0x20)

C:0x36B8 A4 MUL AB

C:0x36B9 2B ADD A,R3

C:0x36BA FF MOV R7,A

C:0x36BB E5F0 MOV A,B(0xF0)

C:0x36BD 3A ADDC A,R2

C:0x36BE FE MOV R6,A

C:0x36BF 902E8C MOV DPTR,#0x2E8C

C:0x36C2 E0 MOVX A,@DPTR

C:0x36C3 2F ADD A,R7

C:0x36C4 FF MOV R7,A

C:0x36C5 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x36C8 E0 MOVX A,@DPTR

C:0x36C9 3E ADDC A,R6

C:0x36CA FE MOV R6,A

C:0x36CB 7424 MOV A,#0x24

C:0x36CD 2F ADD A,R7

C:0x36CE F582 MOV DPL(0x82),A

C:0x36D0 7404 MOV A,#0x04

C:0x36D2 3E ADDC A,R6

C:0x36D3 F583 MOV DPH(0x83),A

C:0x36D5 ED MOV A,R5

C:0x36D6 F0 MOVX @DPTR,A

C:0x36D7 75F004 MOV B(0xF0),#0x04

C:0x36DA E9 MOV A,R1

C:0x36DB A4 MUL AB

C:0x36DC 24D5 ADD A,#0xD5

C:0x36DE F582 MOV DPL(0x82),A

C:0x36E0 E5F0 MOV A,B(0xF0)

C:0x36E2 3424 ADDC A,#0x24

C:0x36E4 F583 MOV DPH(0x83),A

C:0x36E6 E0 MOVX A,@DPTR

C:0x36E7 FD MOV R5,A

C:0x36E8 7424 MOV A,#0x24

C:0x36EA 2F ADD A,R7

C:0x36EB F582 MOV DPL(0x82),A

C:0x36ED 7408 MOV A,#0x08

C:0x36EF 3E ADDC A,R6

C:0x36F0 F583 MOV DPH(0x83),A

C:0x36F2 ED MOV A,R5

C:0x36F3 F0 MOVX @DPTR,A

C:0x36F4 E4 CLR A

C:0x36F5 907B3A MOV DPTR,#0x7B3A

C:0x36F8 F0 MOVX @DPTR,A

C:0x36F9 907B3A MOV DPTR,#0x7B3A

C:0x36FC E0 MOVX A,@DPTR

C:0x36FD FF MOV R7,A

C:0x36FE C3 CLR C

C:0x36FF 9410 SUBB A,#0x10

C:0x3701 4003 JC C:3706

C:0x3703 023821 LJMP C:3821

C:0x3706 EF MOV A,R7

C:0x3707 7008 JNZ C:3711

C:0x3709 907B3E MOV DPTR,#0x7B3E

C:0x370C 7480 MOV A,#P0(0x80)

C:0x370E F0 MOVX @DPTR,A

C:0x370F 8005 SJMP C:3716

C:0x3711 E4 CLR A

C:0x3712 907B3E MOV DPTR,#0x7B3E

C:0x3715 F0 MOVX @DPTR,A

C:0x3716 907B3A MOV DPTR,#0x7B3A

C:0x3719 E0 MOVX A,@DPTR

C:0x371A FD MOV R5,A

C:0x371B 907B39 MOV DPTR,#0x7B39

C:0x371E E0 MOVX A,@DPTR

C:0x371F FE MOV R6,A

C:0x3720 75F020 MOV B(0xF0),#hio(0x20)

C:0x3723 A4 MUL AB

C:0x3724 2D ADD A,R5

C:0x3725 F582 MOV DPL(0x82),A

C:0x3727 E4 CLR A

C:0x3728 35F0 ADDC A,B(0xF0)

C:0x372A F583 MOV DPH(0x83),A

C:0x372C E582 MOV A,DPL(0x82)

C:0x372E 24CF ADD A,#0xCF

C:0x3730 F582 MOV DPL(0x82),A

C:0x3732 E583 MOV A,DPH(0x83)

C:0x3734 3425 ADDC A,#0x25

C:0x3736 F583 MOV DPH(0x83),A

C:0x3738 E0 MOVX A,@DPTR

C:0x3739 FF MOV R7,A

C:0x373A 907B3E MOV DPTR,#0x7B3E

C:0x373D E0 MOVX A,@DPTR

C:0x373E 4F ORL A,R7

C:0x373F 907B42 MOV DPTR,#0x7B42

C:0x3742 F0 MOVX @DPTR,A

C:0x3743 907B3C MOV DPTR,#0x7B3C

C:0x3746 E0 MOVX A,@DPTR

C:0x3747 FF MOV R7,A

C:0x3748 EE MOV A,R6

C:0x3749 9062A9 MOV DPTR,#slot(0x62A9)

C:0x374C 93 MOVC A,@A+DPTR

C:0x374D FB MOV R3,A

C:0x374E E4 CLR A

C:0x374F 907B43 MOV DPTR,#0x7B43

C:0x3752 F0 MOVX @DPTR,A

C:0x3753 1265F7 LCALL writeTxJ2(C:65F7)

C:0x3756 907B3A MOV DPTR,#0x7B3A

C:0x3759 E0 MOVX A,@DPTR

C:0x375A FD MOV R5,A

C:0x375B 907B39 MOV DPTR,#0x7B39

C:0x375E E0 MOVX A,@DPTR

C:0x375F FE MOV R6,A

C:0x3760 75F020 MOV B(0xF0),#hio(0x20)

C:0x3763 A4 MUL AB

C:0x3764 2D ADD A,R5

C:0x3765 F582 MOV DPL(0x82),A

C:0x3767 E4 CLR A

C:0x3768 35F0 ADDC A,B(0xF0)

C:0x376A F583 MOV DPH(0x83),A

C:0x376C E582 MOV A,DPL(0x82)

C:0x376E 24DF ADD A,#0xDF

C:0x3770 F582 MOV DPL(0x82),A

C:0x3772 E583 MOV A,DPH(0x83)

C:0x3774 3425 ADDC A,#0x25

C:0x3776 F583 MOV DPH(0x83),A

C:0x3778 E0 MOVX A,@DPTR

C:0x3779 FF MOV R7,A

C:0x377A 907B3E MOV DPTR,#0x7B3E

C:0x377D E0 MOVX A,@DPTR

C:0x377E 4F ORL A,R7

C:0x377F 907B42 MOV DPTR,#0x7B42

C:0x3782 F0 MOVX @DPTR,A

C:0x3783 907B3C MOV DPTR,#0x7B3C

C:0x3786 E0 MOVX A,@DPTR

C:0x3787 FF MOV R7,A

C:0x3788 EE MOV A,R6

C:0x3789 9062A9 MOV DPTR,#slot(0x62A9)

C:0x378C 93 MOVC A,@A+DPTR

C:0x378D FB MOV R3,A

C:0x378E E4 CLR A

C:0x378F 907B43 MOV DPTR,#0x7B43

C:0x3792 F0 MOVX @DPTR,A

C:0x3793 12647C LCALL writeExpectJ2(C:647C)

C:0x3796 907B3A MOV DPTR,#0x7B3A

C:0x3799 E0 MOVX A,@DPTR

C:0x379A FD MOV R5,A

C:0x379B 907B39 MOV DPTR,#0x7B39

C:0x379E E0 MOVX A,@DPTR

C:0x379F FE MOV R6,A

C:0x37A0 75F020 MOV B(0xF0),#hio(0x20)

C:0x37A3 A4 MUL AB

C:0x37A4 2D ADD A,R5

C:0x37A5 F582 MOV DPL(0x82),A

C:0x37A7 E4 CLR A

C:0x37A8 35F0 ADDC A,B(0xF0)

C:0x37AA F583 MOV DPH(0x83),A

C:0x37AC E582 MOV A,DPL(0x82)

C:0x37AE 24CF ADD A,#0xCF

C:0x37B0 F582 MOV DPL(0x82),A

C:0x37B2 E583 MOV A,DPH(0x83)

C:0x37B4 3425 ADDC A,#0x25

C:0x37B6 F583 MOV DPH(0x83),A

C:0x37B8 E0 MOVX A,@DPTR

C:0x37B9 FF MOV R7,A

C:0x37BA 907B3E MOV DPTR,#0x7B3E

C:0x37BD E0 MOVX A,@DPTR

C:0x37BE 4F ORL A,R7

C:0x37BF 907B42 MOV DPTR,#0x7B42

C:0x37C2 F0 MOVX @DPTR,A

C:0x37C3 907B3C MOV DPTR,#0x7B3C

C:0x37C6 E0 MOVX A,@DPTR

C:0x37C7 FF MOV R7,A

C:0x37C8 EE MOV A,R6

C:0x37C9 9062A9 MOV DPTR,#slot(0x62A9)

C:0x37CC 93 MOVC A,@A+DPTR

C:0x37CD FB MOV R3,A

C:0x37CE 907B43 MOV DPTR,#0x7B43

C:0x37D1 7401 MOV A,#0x01

C:0x37D3 F0 MOVX @DPTR,A

C:0x37D4 1265F7 LCALL writeTxJ2(C:65F7)

C:0x37D7 907B3A MOV DPTR,#0x7B3A

C:0x37DA E0 MOVX A,@DPTR

C:0x37DB FD MOV R5,A

C:0x37DC 907B39 MOV DPTR,#0x7B39

C:0x37DF E0 MOVX A,@DPTR

C:0x37E0 FE MOV R6,A

C:0x37E1 75F020 MOV B(0xF0),#hio(0x20)

C:0x37E4 A4 MUL AB

C:0x37E5 2D ADD A,R5

C:0x37E6 F582 MOV DPL(0x82),A

C:0x37E8 E4 CLR A

C:0x37E9 35F0 ADDC A,B(0xF0)

C:0x37EB F583 MOV DPH(0x83),A

C:0x37ED E582 MOV A,DPL(0x82)

C:0x37EF 24DF ADD A,#0xDF

C:0x37F1 F582 MOV DPL(0x82),A

C:0x37F3 E583 MOV A,DPH(0x83)

C:0x37F5 3425 ADDC A,#0x25

C:0x37F7 F583 MOV DPH(0x83),A

C:0x37F9 E0 MOVX A,@DPTR

C:0x37FA FF MOV R7,A

C:0x37FB 907B3E MOV DPTR,#0x7B3E

C:0x37FE E0 MOVX A,@DPTR

C:0x37FF 4F ORL A,R7

C:0x3800 907B42 MOV DPTR,#0x7B42

C:0x3803 F0 MOVX @DPTR,A

C:0x3804 907B3C MOV DPTR,#0x7B3C

C:0x3807 E0 MOVX A,@DPTR

C:0x3808 FF MOV R7,A

C:0x3809 EE MOV A,R6

C:0x380A 9062A9 MOV DPTR,#slot(0x62A9)

C:0x380D 93 MOVC A,@A+DPTR

C:0x380E FB MOV R3,A

C:0x380F 907B43 MOV DPTR,#0x7B43

C:0x3812 7401 MOV A,#0x01

C:0x3814 F0 MOVX @DPTR,A

C:0x3815 12647C LCALL writeExpectJ2(C:647C)

C:0x3818 907B3A MOV DPTR,#0x7B3A

C:0x381B E0 MOVX A,@DPTR

C:0x381C 04 INC A

C:0x381D F0 MOVX @DPTR,A

C:0x381E 0236F9 LJMP C:36F9

C:0x3821 907B39 MOV DPTR,#0x7B39

C:0x3824 E0 MOVX A,@DPTR

C:0x3825 2455 ADD A,#0x55

C:0x3827 F582 MOV DPL(0x82),A

C:0x3829 E4 CLR A

C:0x382A 3424 ADDC A,#0x24

C:0x382C F583 MOV DPH(0x83),A

C:0x382E E0 MOVX A,@DPTR

C:0x382F 907B39 MOV DPTR,#0x7B39

C:0x3832 701B JNZ C:384F

C:0x3834 E0 MOVX A,@DPTR

C:0x3835 FF MOV R7,A

C:0x3836 249C ADD A,#0x9C

C:0x3838 F582 MOV DPL(0x82),A

C:0x383A E4 CLR A

C:0x383B 342E ADDC A,#0x2E

C:0x383D F583 MOV DPH(0x83),A

C:0x383F E4 CLR A

C:0x3840 F0 MOVX @DPTR,A

C:0x3841 7407 MOV A,#0x07

C:0x3843 2F ADD A,R7

C:0x3844 F582 MOV DPL(0x82),A

C:0x3846 E4 CLR A

C:0x3847 3423 ADDC A,#0x23

C:0x3849 F583 MOV DPH(0x83),A

C:0x384B E4 CLR A

C:0x384C F0 MOVX @DPTR,A

C:0x384D 801B SJMP C:386A

C:0x384F E0 MOVX A,@DPTR

C:0x3850 FF MOV R7,A

C:0x3851 249C ADD A,#0x9C

C:0x3853 F582 MOV DPL(0x82),A

C:0x3855 E4 CLR A

C:0x3856 342E ADDC A,#0x2E

C:0x3858 F583 MOV DPH(0x83),A

C:0x385A 7401 MOV A,#0x01

C:0x385C F0 MOVX @DPTR,A

C:0x385D 7407 MOV A,#0x07

C:0x385F 2F ADD A,R7

C:0x3860 F582 MOV DPL(0x82),A

C:0x3862 E4 CLR A

C:0x3863 3423 ADDC A,#0x23

C:0x3865 F583 MOV DPH(0x83),A

C:0x3867 7401 MOV A,#0x01

C:0x3869 F0 MOVX @DPTR,A

C:0x386A 907B39 MOV DPTR,#0x7B39

C:0x386D E0 MOVX A,@DPTR

C:0x386E 04 INC A

C:0x386F F0 MOVX @DPTR,A

C:0x3870 02342B LJMP C:342B

C:0x3873 E4 CLR A

C:0x3874 907B3A MOV DPTR,#0x7B3A

C:0x3877 F0 MOVX @DPTR,A

C:0x3878 907B3B MOV DPTR,#0x7B3B

C:0x387B 741D MOV A,#0x1D

C:0x387D F0 MOVX @DPTR,A

C:0x387E 907B3B MOV DPTR,#0x7B3B

C:0x3881 E0 MOVX A,@DPTR

C:0x3882 FF MOV R7,A

C:0x3883 C3 CLR C

C:0x3884 942C SUBB A,#0x2C

C:0x3886 5046 JNC C:38CE

C:0x3888 74CC MOV A,#TL2(0xCC)

C:0x388A 2F ADD A,R7

C:0x388B F582 MOV DPL(0x82),A

C:0x388D E4 CLR A

C:0x388E 3423 ADDC A,#0x23

C:0x3890 F583 MOV DPH(0x83),A

C:0x3892 E0 MOVX A,@DPTR

C:0x3893 FF MOV R7,A

C:0x3894 907B3A MOV DPTR,#0x7B3A

C:0x3897 E0 MOVX A,@DPTR

C:0x3898 FE MOV R6,A

C:0x3899 248D ADD A,#TH1(0x8D)

C:0x389B F582 MOV DPL(0x82),A

C:0x389D E4 CLR A

C:0x389E 342E ADDC A,#0x2E

C:0x38A0 F583 MOV DPH(0x83),A

C:0x38A2 E0 MOVX A,@DPTR

C:0x38A3 FD MOV R5,A

C:0x38A4 EF MOV A,R7

C:0x38A5 B5050F CJNE A,0x05,C:38B7

C:0x38A8 74F2 MOV A,#0xF2

C:0x38AA 2E ADD A,R6

C:0x38AB F582 MOV DPL(0x82),A

C:0x38AD E4 CLR A

C:0x38AE 3466 ADDC A,#0x66

C:0x38B0 F583 MOV DPH(0x83),A

C:0x38B2 7401 MOV A,#0x01

C:0x38B4 F0 MOVX @DPTR,A

C:0x38B5 8017 SJMP C:38CE

C:0x38B7 907B3A MOV DPTR,#0x7B3A

C:0x38BA E0 MOVX A,@DPTR

C:0x38BB 24F2 ADD A,#0xF2

C:0x38BD F582 MOV DPL(0x82),A

C:0x38BF E4 CLR A

C:0x38C0 3466 ADDC A,#0x66

C:0x38C2 F583 MOV DPH(0x83),A

C:0x38C4 E4 CLR A

C:0x38C5 F0 MOVX @DPTR,A

C:0x38C6 907B3B MOV DPTR,#0x7B3B

C:0x38C9 E0 MOVX A,@DPTR

C:0x38CA 04 INC A

C:0x38CB F0 MOVX @DPTR,A

C:0x38CC 80B0 SJMP C:387E

C:0x38CE 907B3A MOV DPTR,#0x7B3A

C:0x38D1 E0 MOVX A,@DPTR

C:0x38D2 04 INC A

C:0x38D3 F0 MOVX @DPTR,A

C:0x38D4 E0 MOVX A,@DPTR

C:0x38D5 B40FA0 CJNE A,#0x0F,C:3878

C:0x38D8 E4 CLR A

C:0x38D9 907B3A MOV DPTR,#0x7B3A

C:0x38DC F0 MOVX @DPTR,A

C:0x38DD 907B3B MOV DPTR,#0x7B3B

C:0x38E0 7436 MOV A,#0x36

C:0x38E2 F0 MOVX @DPTR,A

C:0x38E3 907B3B MOV DPTR,#0x7B3B

C:0x38E6 E0 MOVX A,@DPTR

C:0x38E7 FF MOV R7,A

C:0x38E8 C3 CLR C

C:0x38E9 943D SUBB A,#0x3D

C:0x38EB 5046 JNC C:3933

C:0x38ED 74CC MOV A,#TL2(0xCC)

C:0x38EF 2F ADD A,R7

C:0x38F0 F582 MOV DPL(0x82),A

C:0x38F2 E4 CLR A

C:0x38F3 3423 ADDC A,#0x23

C:0x38F5 F583 MOV DPH(0x83),A

C:0x38F7 E0 MOVX A,@DPTR

C:0x38F8 FF MOV R7,A

C:0x38F9 907B3A MOV DPTR,#0x7B3A

C:0x38FC E0 MOVX A,@DPTR

C:0x38FD FE MOV R6,A

C:0x38FE 2477 ADD A,#0x77

C:0x3900 F582 MOV DPL(0x82),A

C:0x3902 E4 CLR A

C:0x3903 3469 ADDC A,#0x69

C:0x3905 F583 MOV DPH(0x83),A

C:0x3907 E0 MOVX A,@DPTR

C:0x3908 FD MOV R5,A

C:0x3909 EF MOV A,R7

C:0x390A B5050F CJNE A,0x05,C:391C

C:0x390D 741E MOV A,#0x1E

C:0x390F 2E ADD A,R6

C:0x3910 F582 MOV DPL(0x82),A

C:0x3912 E4 CLR A

C:0x3913 3475 ADDC A,#0x75

C:0x3915 F583 MOV DPH(0x83),A

C:0x3917 7401 MOV A,#0x01

C:0x3919 F0 MOVX @DPTR,A

C:0x391A 8017 SJMP C:3933

C:0x391C 907B3A MOV DPTR,#0x7B3A

C:0x391F E0 MOVX A,@DPTR

C:0x3920 241E ADD A,#0x1E

C:0x3922 F582 MOV DPL(0x82),A

C:0x3924 E4 CLR A

C:0x3925 3475 ADDC A,#0x75

C:0x3927 F583 MOV DPH(0x83),A

C:0x3929 E4 CLR A

C:0x392A F0 MOVX @DPTR,A

C:0x392B 907B3B MOV DPTR,#0x7B3B

C:0x392E E0 MOVX A,@DPTR

C:0x392F 04 INC A

C:0x3930 F0 MOVX @DPTR,A

C:0x3931 80B0 SJMP C:38E3

C:0x3933 907B3A MOV DPTR,#0x7B3A

C:0x3936 E0 MOVX A,@DPTR

C:0x3937 04 INC A

C:0x3938 F0 MOVX @DPTR,A

C:0x3939 E0 MOVX A,@DPTR

C:0x393A B407A0 CJNE A,#0x07,C:38DD

C:0x393D 90244F MOV DPTR,#0x244F

C:0x3940 E0 MOVX A,@DPTR

C:0x3941 FE MOV R6,A

C:0x3942 A3 INC DPTR

C:0x3943 E0 MOVX A,@DPTR

C:0x3944 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3946 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x3948 FF MOV R7,A

C:0x3949 EC MOV A,R4

C:0x394A 3E ADDC A,R6

C:0x394B 9021BB MOV DPTR,#ulEsLimit(0x21BB)

C:0x394E F0 MOVX @DPTR,A

C:0x394F A3 INC DPTR

C:0x3950 EF MOV A,R7

C:0x3951 F0 MOVX @DPTR,A

C:0x3952 902452 MOV DPTR,#0x2452

C:0x3955 E0 MOVX A,@DPTR

C:0x3956 FE MOV R6,A

C:0x3957 A3 INC DPTR

C:0x3958 E0 MOVX A,@DPTR

C:0x3959 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x395B FF MOV R7,A

C:0x395C EC MOV A,R4

C:0x395D 3E ADDC A,R6

C:0x395E 9020BD MOV DPTR,#ulSesLimit(0x20BD)

C:0x3961 F0 MOVX @DPTR,A

C:0x3962 A3 INC DPTR

C:0x3963 EF MOV A,R7

C:0x3964 F0 MOVX @DPTR,A

C:0x3965 902E8A MOV DPTR,#first\_conf(0x2E8A)

C:0x3968 E0 MOVX A,@DPTR

C:0x3969 7002 JNZ C:396D

C:0x396B 04 INC A

C:0x396C F0 MOVX @DPTR,A

C:0x396D 22 RET

InitioSw1021:

C:0x396E E4 CLR A

C:0x396F 902E8A MOV DPTR,#first\_conf(0x2E8A)

C:0x3972 F0 MOVX @DPTR,A

C:0x3973 907B35 MOV DPTR,#0x7B35

C:0x3976 F0 MOVX @DPTR,A

C:0x3977 A3 INC DPTR

C:0x3978 F0 MOVX @DPTR,A

C:0x3979 907B35 MOV DPTR,#0x7B35

C:0x397C E0 MOVX A,@DPTR

C:0x397D FE MOV R6,A

C:0x397E A3 INC DPTR

C:0x397F E0 MOVX A,@DPTR

C:0x3980 FF MOV R7,A

C:0x3981 C3 CLR C

C:0x3982 9403 SUBB A,#0x03

C:0x3984 EE MOV A,R6

C:0x3985 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x3987 4003 JC C:398C

C:0x3989 023CA5 LJMP C:3CA5

C:0x398C EF MOV A,R7

C:0x398D 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x398F C4 SWAP A

C:0x3990 54F0 ANL A,#B(0xF0)

C:0x3992 FE MOV R6,A

C:0x3993 EF MOV A,R7

C:0x3994 2401 ADD A,#0x01

C:0x3996 F582 MOV DPL(0x82),A

C:0x3998 74B0 MOV A,#P3(0xB0)

C:0x399A 3E ADDC A,R6

C:0x399B F583 MOV DPH(0x83),A

C:0x399D 74E0 MOV A,#ACC(0xE0)

C:0x399F F0 MOVX @DPTR,A

C:0x39A0 7F0A MOV R7,#0x0A

C:0x39A2 126F52 LCALL Delay(C:6F52)

C:0x39A5 907B36 MOV DPTR,#0x7B36

C:0x39A8 E0 MOVX A,@DPTR

C:0x39A9 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x39AB C4 SWAP A

C:0x39AC 54F0 ANL A,#B(0xF0)

C:0x39AE FE MOV R6,A

C:0x39AF EF MOV A,R7

C:0x39B0 2401 ADD A,#0x01

C:0x39B2 F582 MOV DPL(0x82),A

C:0x39B4 74B0 MOV A,#P3(0xB0)

C:0x39B6 3E ADDC A,R6

C:0x39B7 F583 MOV DPH(0x83),A

C:0x39B9 E4 CLR A

C:0x39BA F0 MOVX @DPTR,A

C:0x39BB 04 INC A

C:0x39BC 2F ADD A,R7

C:0x39BD F582 MOV DPL(0x82),A

C:0x39BF 74B4 MOV A,#0xB4

C:0x39C1 3E ADDC A,R6

C:0x39C2 F583 MOV DPH(0x83),A

C:0x39C4 7482 MOV A,#DPL(0x82)

C:0x39C6 F0 MOVX @DPTR,A

C:0x39C7 EF MOV A,R7

C:0x39C8 2401 ADD A,#0x01

C:0x39CA F582 MOV DPL(0x82),A

C:0x39CC 74B8 MOV A,#IP(0xB8)

C:0x39CE 3E ADDC A,R6

C:0x39CF F583 MOV DPH(0x83),A

C:0x39D1 7482 MOV A,#DPL(0x82)

C:0x39D3 F0 MOVX @DPTR,A

C:0x39D4 E4 CLR A

C:0x39D5 2F ADD A,R7

C:0x39D6 F582 MOV DPL(0x82),A

C:0x39D8 74B4 MOV A,#0xB4

C:0x39DA 3E ADDC A,R6

C:0x39DB F583 MOV DPH(0x83),A

C:0x39DD 7402 MOV A,#0x02

C:0x39DF F0 MOVX @DPTR,A

C:0x39E0 E4 CLR A

C:0x39E1 2F ADD A,R7

C:0x39E2 F582 MOV DPL(0x82),A

C:0x39E4 74B8 MOV A,#IP(0xB8)

C:0x39E6 3E ADDC A,R6

C:0x39E7 F583 MOV DPH(0x83),A

C:0x39E9 7402 MOV A,#0x02

C:0x39EB F0 MOVX @DPTR,A

C:0x39EC E4 CLR A

C:0x39ED 907B37 MOV DPTR,#0x7B37

C:0x39F0 F0 MOVX @DPTR,A

C:0x39F1 A3 INC DPTR

C:0x39F2 F0 MOVX @DPTR,A

C:0x39F3 907B37 MOV DPTR,#0x7B37

C:0x39F6 E0 MOVX A,@DPTR

C:0x39F7 FA MOV R2,A

C:0x39F8 A3 INC DPTR

C:0x39F9 E0 MOVX A,@DPTR

C:0x39FA FB MOV R3,A

C:0x39FB 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x39FD 7D07 MOV R5,#0x07

C:0x39FF FF MOV R7,A

C:0x3A00 AE02 MOV R6,0x02

C:0x3A02 12219D LCALL C?UIDIV(C:219D)

C:0x3A05 EF MOV A,R7

C:0x3A06 7805 MOV R0,#0x05

C:0x3A08 C3 CLR C

C:0x3A09 33 RLC A

C:0x3A0A CE XCH A,R6

C:0x3A0B 33 RLC A

C:0x3A0C CE XCH A,R6

C:0x3A0D D8F9 DJNZ R0,C:3A08

C:0x3A0F FD MOV R5,A

C:0x3A10 AC06 MOV R4,0x06

C:0x3A12 EB MOV A,R3

C:0x3A13 AE02 MOV R6,0x02

C:0x3A15 7805 MOV R0,#0x05

C:0x3A17 C3 CLR C

C:0x3A18 33 RLC A

C:0x3A19 CE XCH A,R6

C:0x3A1A 33 RLC A

C:0x3A1B CE XCH A,R6

C:0x3A1C D8F9 DJNZ R0,C:3A17

C:0x3A1E 2D ADD A,R5

C:0x3A1F FD MOV R5,A

C:0x3A20 EE MOV A,R6

C:0x3A21 3C ADDC A,R4

C:0x3A22 FC MOV R4,A

C:0x3A23 907B35 MOV DPTR,#0x7B35

C:0x3A26 E0 MOVX A,@DPTR

C:0x3A27 FA MOV R2,A

C:0x3A28 A3 INC DPTR

C:0x3A29 E0 MOVX A,@DPTR

C:0x3A2A FB MOV R3,A

C:0x3A2B 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x3A2D C4 SWAP A

C:0x3A2E 54F0 ANL A,#B(0xF0)

C:0x3A30 FE MOV R6,A

C:0x3A31 EF MOV A,R7

C:0x3A32 2D ADD A,R5

C:0x3A33 FF MOV R7,A

C:0x3A34 EC MOV A,R4

C:0x3A35 3E ADDC A,R6

C:0x3A36 FE MOV R6,A

C:0x3A37 7421 MOV A,#outport(0x21)

C:0x3A39 2F ADD A,R7

C:0x3A3A F582 MOV DPL(0x82),A

C:0x3A3C 74B0 MOV A,#P3(0xB0)

C:0x3A3E 3E ADDC A,R6

C:0x3A3F F583 MOV DPH(0x83),A

C:0x3A41 7448 MOV A,#0x48

C:0x3A43 F0 MOVX @DPTR,A

C:0x3A44 7422 MOV A,#0x22

C:0x3A46 2F ADD A,R7

C:0x3A47 F582 MOV DPL(0x82),A

C:0x3A49 74B0 MOV A,#P3(0xB0)

C:0x3A4B 3E ADDC A,R6

C:0x3A4C F583 MOV DPH(0x83),A

C:0x3A4E E4 CLR A

C:0x3A4F F0 MOVX @DPTR,A

C:0x3A50 7424 MOV A,#0x24

C:0x3A52 2F ADD A,R7

C:0x3A53 F582 MOV DPL(0x82),A

C:0x3A55 74B0 MOV A,#P3(0xB0)

C:0x3A57 3E ADDC A,R6

C:0x3A58 F583 MOV DPH(0x83),A

C:0x3A5A 7406 MOV A,#0x06

C:0x3A5C F0 MOVX @DPTR,A

C:0x3A5D 7426 MOV A,#0x26

C:0x3A5F 2F ADD A,R7

C:0x3A60 F582 MOV DPL(0x82),A

C:0x3A62 74B4 MOV A,#0xB4

C:0x3A64 3E ADDC A,R6

C:0x3A65 F583 MOV DPH(0x83),A

C:0x3A67 74C0 MOV A,#SCON1(0xC0)

C:0x3A69 F0 MOVX @DPTR,A

C:0x3A6A 7426 MOV A,#0x26

C:0x3A6C 2F ADD A,R7

C:0x3A6D F582 MOV DPL(0x82),A

C:0x3A6F 74B8 MOV A,#IP(0xB8)

C:0x3A71 3E ADDC A,R6

C:0x3A72 F583 MOV DPH(0x83),A

C:0x3A74 74C0 MOV A,#SCON1(0xC0)

C:0x3A76 F0 MOVX @DPTR,A

C:0x3A77 7423 MOV A,#0x23

C:0x3A79 2F ADD A,R7

C:0x3A7A F582 MOV DPL(0x82),A

C:0x3A7C 74B4 MOV A,#0xB4

C:0x3A7E 3E ADDC A,R6

C:0x3A7F F583 MOV DPH(0x83),A

C:0x3A81 7424 MOV A,#0x24

C:0x3A83 F0 MOVX @DPTR,A

C:0x3A84 907B37 MOV DPTR,#0x7B37

C:0x3A87 E0 MOVX A,@DPTR

C:0x3A88 FE MOV R6,A

C:0x3A89 A3 INC DPTR

C:0x3A8A E0 MOVX A,@DPTR

C:0x3A8B FF MOV R7,A

C:0x3A8C 8B82 MOV DPL(0x82),R3

C:0x3A8E 8A83 MOV DPH(0x83),R2

C:0x3A90 7415 MOV A,#0x15

C:0x3A92 122369 LCALL C?OFFX256(C:2369)

C:0x3A95 E582 MOV A,DPL(0x82)

C:0x3A97 2F ADD A,R7

C:0x3A98 F582 MOV DPL(0x82),A

C:0x3A9A E583 MOV A,DPH(0x83)

C:0x3A9C 3E ADDC A,R6

C:0x3A9D F583 MOV DPH(0x83),A

C:0x3A9F E582 MOV A,DPL(0x82)

C:0x3AA1 24A9 ADD A,#SADDR0(0xA9)

C:0x3AA3 F582 MOV DPL(0x82),A

C:0x3AA5 E583 MOV A,DPH(0x83)

C:0x3AA7 3462 ADDC A,#0x62

C:0x3AA9 F583 MOV DPH(0x83),A

C:0x3AAB E4 CLR A

C:0x3AAC 93 MOVC A,@A+DPTR

C:0x3AAD FB MOV R3,A

C:0x3AAE 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3AB0 7D07 MOV R5,#0x07

C:0x3AB2 12219D LCALL C?UIDIV(C:219D)

C:0x3AB5 EF MOV A,R7

C:0x3AB6 7805 MOV R0,#0x05

C:0x3AB8 C3 CLR C

C:0x3AB9 33 RLC A

C:0x3ABA CE XCH A,R6

C:0x3ABB 33 RLC A

C:0x3ABC CE XCH A,R6

C:0x3ABD D8F9 DJNZ R0,C:3AB8

C:0x3ABF FD MOV R5,A

C:0x3AC0 AC06 MOV R4,0x06

C:0x3AC2 907B37 MOV DPTR,#0x7B37

C:0x3AC5 E0 MOVX A,@DPTR

C:0x3AC6 FE MOV R6,A

C:0x3AC7 A3 INC DPTR

C:0x3AC8 E0 MOVX A,@DPTR

C:0x3AC9 7805 MOV R0,#0x05

C:0x3ACB C3 CLR C

C:0x3ACC 33 RLC A

C:0x3ACD CE XCH A,R6

C:0x3ACE 33 RLC A

C:0x3ACF CE XCH A,R6

C:0x3AD0 D8F9 DJNZ R0,C:3ACB

C:0x3AD2 2D ADD A,R5

C:0x3AD3 FD MOV R5,A

C:0x3AD4 EE MOV A,R6

C:0x3AD5 3C ADDC A,R4

C:0x3AD6 FC MOV R4,A

C:0x3AD7 907B36 MOV DPTR,#0x7B36

C:0x3ADA E0 MOVX A,@DPTR

C:0x3ADB 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x3ADD C4 SWAP A

C:0x3ADE 54F0 ANL A,#B(0xF0)

C:0x3AE0 FE MOV R6,A

C:0x3AE1 EF MOV A,R7

C:0x3AE2 2D ADD A,R5

C:0x3AE3 FF MOV R7,A

C:0x3AE4 EC MOV A,R4

C:0x3AE5 3E ADDC A,R6

C:0x3AE6 FE MOV R6,A

C:0x3AE7 7420 MOV A,#hio(0x20)

C:0x3AE9 2F ADD A,R7

C:0x3AEA F582 MOV DPL(0x82),A

C:0x3AEC 74B4 MOV A,#0xB4

C:0x3AEE 3E ADDC A,R6

C:0x3AEF F583 MOV DPH(0x83),A

C:0x3AF1 EB MOV A,R3

C:0x3AF2 F0 MOVX @DPTR,A

C:0x3AF3 907B37 MOV DPTR,#0x7B37

C:0x3AF6 E0 MOVX A,@DPTR

C:0x3AF7 FE MOV R6,A

C:0x3AF8 A3 INC DPTR

C:0x3AF9 E0 MOVX A,@DPTR

C:0x3AFA FF MOV R7,A

C:0x3AFB 907B35 MOV DPTR,#0x7B35

C:0x3AFE E0 MOVX A,@DPTR

C:0x3AFF FC MOV R4,A

C:0x3B00 A3 INC DPTR

C:0x3B01 E0 MOVX A,@DPTR

C:0x3B02 F582 MOV DPL(0x82),A

C:0x3B04 8C83 MOV DPH(0x83),R4

C:0x3B06 7415 MOV A,#0x15

C:0x3B08 122369 LCALL C?OFFX256(C:2369)

C:0x3B0B E582 MOV A,DPL(0x82)

C:0x3B0D 2F ADD A,R7

C:0x3B0E F582 MOV DPL(0x82),A

C:0x3B10 E583 MOV A,DPH(0x83)

C:0x3B12 3E ADDC A,R6

C:0x3B13 F583 MOV DPH(0x83),A

C:0x3B15 E582 MOV A,DPL(0x82)

C:0x3B17 24A9 ADD A,#SADDR0(0xA9)

C:0x3B19 F582 MOV DPL(0x82),A

C:0x3B1B E583 MOV A,DPH(0x83)

C:0x3B1D 3462 ADDC A,#0x62

C:0x3B1F F583 MOV DPH(0x83),A

C:0x3B21 E4 CLR A

C:0x3B22 93 MOVC A,@A+DPTR

C:0x3B23 FB MOV R3,A

C:0x3B24 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3B26 7D07 MOV R5,#0x07

C:0x3B28 12219D LCALL C?UIDIV(C:219D)

C:0x3B2B EF MOV A,R7

C:0x3B2C 7805 MOV R0,#0x05

C:0x3B2E C3 CLR C

C:0x3B2F 33 RLC A

C:0x3B30 CE XCH A,R6

C:0x3B31 33 RLC A

C:0x3B32 CE XCH A,R6

C:0x3B33 D8F9 DJNZ R0,C:3B2E

C:0x3B35 FD MOV R5,A

C:0x3B36 AC06 MOV R4,0x06

C:0x3B38 907B37 MOV DPTR,#0x7B37

C:0x3B3B E0 MOVX A,@DPTR

C:0x3B3C FE MOV R6,A

C:0x3B3D A3 INC DPTR

C:0x3B3E E0 MOVX A,@DPTR

C:0x3B3F 7805 MOV R0,#0x05

C:0x3B41 C3 CLR C

C:0x3B42 33 RLC A

C:0x3B43 CE XCH A,R6

C:0x3B44 33 RLC A

C:0x3B45 CE XCH A,R6

C:0x3B46 D8F9 DJNZ R0,C:3B41

C:0x3B48 2D ADD A,R5

C:0x3B49 FD MOV R5,A

C:0x3B4A EE MOV A,R6

C:0x3B4B 3C ADDC A,R4

C:0x3B4C FC MOV R4,A

C:0x3B4D 907B36 MOV DPTR,#0x7B36

C:0x3B50 E0 MOVX A,@DPTR

C:0x3B51 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x3B53 C4 SWAP A

C:0x3B54 54F0 ANL A,#B(0xF0)

C:0x3B56 FE MOV R6,A

C:0x3B57 EF MOV A,R7

C:0x3B58 2D ADD A,R5

C:0x3B59 FF MOV R7,A

C:0x3B5A EC MOV A,R4

C:0x3B5B 3E ADDC A,R6

C:0x3B5C FE MOV R6,A

C:0x3B5D 7421 MOV A,#outport(0x21)

C:0x3B5F 2F ADD A,R7

C:0x3B60 F582 MOV DPL(0x82),A

C:0x3B62 74B4 MOV A,#0xB4

C:0x3B64 3E ADDC A,R6

C:0x3B65 F583 MOV DPH(0x83),A

C:0x3B67 EB MOV A,R3

C:0x3B68 F0 MOVX @DPTR,A

C:0x3B69 907B37 MOV DPTR,#0x7B37

C:0x3B6C E0 MOVX A,@DPTR

C:0x3B6D FE MOV R6,A

C:0x3B6E A3 INC DPTR

C:0x3B6F E0 MOVX A,@DPTR

C:0x3B70 FF MOV R7,A

C:0x3B71 907B35 MOV DPTR,#0x7B35

C:0x3B74 E0 MOVX A,@DPTR

C:0x3B75 FC MOV R4,A

C:0x3B76 A3 INC DPTR

C:0x3B77 E0 MOVX A,@DPTR

C:0x3B78 F582 MOV DPL(0x82),A

C:0x3B7A 8C83 MOV DPH(0x83),R4

C:0x3B7C 7415 MOV A,#0x15

C:0x3B7E 122369 LCALL C?OFFX256(C:2369)

C:0x3B81 E582 MOV A,DPL(0x82)

C:0x3B83 2F ADD A,R7

C:0x3B84 F582 MOV DPL(0x82),A

C:0x3B86 E583 MOV A,DPH(0x83)

C:0x3B88 3E ADDC A,R6

C:0x3B89 F583 MOV DPH(0x83),A

C:0x3B8B E582 MOV A,DPL(0x82)

C:0x3B8D 24A9 ADD A,#SADDR0(0xA9)

C:0x3B8F F582 MOV DPL(0x82),A

C:0x3B91 E583 MOV A,DPH(0x83)

C:0x3B93 3462 ADDC A,#0x62

C:0x3B95 F583 MOV DPH(0x83),A

C:0x3B97 E4 CLR A

C:0x3B98 93 MOVC A,@A+DPTR

C:0x3B99 FB MOV R3,A

C:0x3B9A 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3B9C 7D07 MOV R5,#0x07

C:0x3B9E 12219D LCALL C?UIDIV(C:219D)

C:0x3BA1 EF MOV A,R7

C:0x3BA2 7805 MOV R0,#0x05

C:0x3BA4 C3 CLR C

C:0x3BA5 33 RLC A

C:0x3BA6 CE XCH A,R6

C:0x3BA7 33 RLC A

C:0x3BA8 CE XCH A,R6

C:0x3BA9 D8F9 DJNZ R0,C:3BA4

C:0x3BAB FD MOV R5,A

C:0x3BAC AC06 MOV R4,0x06

C:0x3BAE 907B37 MOV DPTR,#0x7B37

C:0x3BB1 E0 MOVX A,@DPTR

C:0x3BB2 FE MOV R6,A

C:0x3BB3 A3 INC DPTR

C:0x3BB4 E0 MOVX A,@DPTR

C:0x3BB5 7805 MOV R0,#0x05

C:0x3BB7 C3 CLR C

C:0x3BB8 33 RLC A

C:0x3BB9 CE XCH A,R6

C:0x3BBA 33 RLC A

C:0x3BBB CE XCH A,R6

C:0x3BBC D8F9 DJNZ R0,C:3BB7

C:0x3BBE 2D ADD A,R5

C:0x3BBF FD MOV R5,A

C:0x3BC0 EE MOV A,R6

C:0x3BC1 3C ADDC A,R4

C:0x3BC2 FC MOV R4,A

C:0x3BC3 907B36 MOV DPTR,#0x7B36

C:0x3BC6 E0 MOVX A,@DPTR

C:0x3BC7 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x3BC9 C4 SWAP A

C:0x3BCA 54F0 ANL A,#B(0xF0)

C:0x3BCC FE MOV R6,A

C:0x3BCD EF MOV A,R7

C:0x3BCE 2D ADD A,R5

C:0x3BCF FF MOV R7,A

C:0x3BD0 EC MOV A,R4

C:0x3BD1 3E ADDC A,R6

C:0x3BD2 FE MOV R6,A

C:0x3BD3 7420 MOV A,#hio(0x20)

C:0x3BD5 2F ADD A,R7

C:0x3BD6 F582 MOV DPL(0x82),A

C:0x3BD8 74B8 MOV A,#IP(0xB8)

C:0x3BDA 3E ADDC A,R6

C:0x3BDB F583 MOV DPH(0x83),A

C:0x3BDD EB MOV A,R3

C:0x3BDE F0 MOVX @DPTR,A

C:0x3BDF 907B37 MOV DPTR,#0x7B37

C:0x3BE2 E0 MOVX A,@DPTR

C:0x3BE3 FE MOV R6,A

C:0x3BE4 A3 INC DPTR

C:0x3BE5 E0 MOVX A,@DPTR

C:0x3BE6 FF MOV R7,A

C:0x3BE7 907B35 MOV DPTR,#0x7B35

C:0x3BEA E0 MOVX A,@DPTR

C:0x3BEB FC MOV R4,A

C:0x3BEC A3 INC DPTR

C:0x3BED E0 MOVX A,@DPTR

C:0x3BEE F582 MOV DPL(0x82),A

C:0x3BF0 8C83 MOV DPH(0x83),R4

C:0x3BF2 7415 MOV A,#0x15

C:0x3BF4 122369 LCALL C?OFFX256(C:2369)

C:0x3BF7 E582 MOV A,DPL(0x82)

C:0x3BF9 2F ADD A,R7

C:0x3BFA F582 MOV DPL(0x82),A

C:0x3BFC E583 MOV A,DPH(0x83)

C:0x3BFE 3E ADDC A,R6

C:0x3BFF F583 MOV DPH(0x83),A

C:0x3C01 E582 MOV A,DPL(0x82)

C:0x3C03 24A9 ADD A,#SADDR0(0xA9)

C:0x3C05 F582 MOV DPL(0x82),A

C:0x3C07 E583 MOV A,DPH(0x83)

C:0x3C09 3462 ADDC A,#0x62

C:0x3C0B F583 MOV DPH(0x83),A

C:0x3C0D E4 CLR A

C:0x3C0E 93 MOVC A,@A+DPTR

C:0x3C0F FB MOV R3,A

C:0x3C10 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3C12 7D07 MOV R5,#0x07

C:0x3C14 12219D LCALL C?UIDIV(C:219D)

C:0x3C17 EF MOV A,R7

C:0x3C18 7805 MOV R0,#0x05

C:0x3C1A C3 CLR C

C:0x3C1B 33 RLC A

C:0x3C1C CE XCH A,R6

C:0x3C1D 33 RLC A

C:0x3C1E CE XCH A,R6

C:0x3C1F D8F9 DJNZ R0,C:3C1A

C:0x3C21 FD MOV R5,A

C:0x3C22 AC06 MOV R4,0x06

C:0x3C24 907B37 MOV DPTR,#0x7B37

C:0x3C27 E0 MOVX A,@DPTR

C:0x3C28 FE MOV R6,A

C:0x3C29 A3 INC DPTR

C:0x3C2A E0 MOVX A,@DPTR

C:0x3C2B 7805 MOV R0,#0x05

C:0x3C2D C3 CLR C

C:0x3C2E 33 RLC A

C:0x3C2F CE XCH A,R6

C:0x3C30 33 RLC A

C:0x3C31 CE XCH A,R6

C:0x3C32 D8F9 DJNZ R0,C:3C2D

C:0x3C34 2D ADD A,R5

C:0x3C35 FD MOV R5,A

C:0x3C36 EE MOV A,R6

C:0x3C37 3C ADDC A,R4

C:0x3C38 FC MOV R4,A

C:0x3C39 907B36 MOV DPTR,#0x7B36

C:0x3C3C E0 MOVX A,@DPTR

C:0x3C3D 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x3C3F C4 SWAP A

C:0x3C40 54F0 ANL A,#B(0xF0)

C:0x3C42 FE MOV R6,A

C:0x3C43 EF MOV A,R7

C:0x3C44 2D ADD A,R5

C:0x3C45 FF MOV R7,A

C:0x3C46 EC MOV A,R4

C:0x3C47 3E ADDC A,R6

C:0x3C48 FE MOV R6,A

C:0x3C49 7421 MOV A,#outport(0x21)

C:0x3C4B 2F ADD A,R7

C:0x3C4C F582 MOV DPL(0x82),A

C:0x3C4E 74B8 MOV A,#IP(0xB8)

C:0x3C50 3E ADDC A,R6

C:0x3C51 F583 MOV DPH(0x83),A

C:0x3C53 EB MOV A,R3

C:0x3C54 F0 MOVX @DPTR,A

C:0x3C55 907B38 MOV DPTR,#0x7B38

C:0x3C58 E0 MOVX A,@DPTR

C:0x3C59 04 INC A

C:0x3C5A F0 MOVX @DPTR,A

C:0x3C5B 7006 JNZ C:3C63

C:0x3C5D 907B37 MOV DPTR,#0x7B37

C:0x3C60 E0 MOVX A,@DPTR

C:0x3C61 04 INC A

C:0x3C62 F0 MOVX @DPTR,A

C:0x3C63 907B37 MOV DPTR,#0x7B37

C:0x3C66 E0 MOVX A,@DPTR

C:0x3C67 7004 JNZ C:3C6D

C:0x3C69 A3 INC DPTR

C:0x3C6A E0 MOVX A,@DPTR

C:0x3C6B 6415 XRL A,#0x15

C:0x3C6D 6003 JZ C:3C72

C:0x3C6F 0239F3 LJMP C:39F3

C:0x3C72 907B36 MOV DPTR,#0x7B36

C:0x3C75 E0 MOVX A,@DPTR

C:0x3C76 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x3C78 C4 SWAP A

C:0x3C79 54F0 ANL A,#B(0xF0)

C:0x3C7B FE MOV R6,A

C:0x3C7C EF MOV A,R7

C:0x3C7D 2402 ADD A,#0x02

C:0x3C7F F582 MOV DPL(0x82),A

C:0x3C81 74B0 MOV A,#P3(0xB0)

C:0x3C83 3E ADDC A,R6

C:0x3C84 F583 MOV DPH(0x83),A

C:0x3C86 7403 MOV A,#0x03

C:0x3C88 F0 MOVX @DPTR,A

C:0x3C89 04 INC A

C:0x3C8A 2F ADD A,R7

C:0x3C8B F582 MOV DPL(0x82),A

C:0x3C8D 74B0 MOV A,#P3(0xB0)

C:0x3C8F 3E ADDC A,R6

C:0x3C90 F583 MOV DPH(0x83),A

C:0x3C92 E4 CLR A

C:0x3C93 F0 MOVX @DPTR,A

C:0x3C94 907B36 MOV DPTR,#0x7B36

C:0x3C97 E0 MOVX A,@DPTR

C:0x3C98 04 INC A

C:0x3C99 F0 MOVX @DPTR,A

C:0x3C9A 7006 JNZ C:3CA2

C:0x3C9C 907B35 MOV DPTR,#0x7B35

C:0x3C9F E0 MOVX A,@DPTR

C:0x3CA0 04 INC A

C:0x3CA1 F0 MOVX @DPTR,A

C:0x3CA2 023979 LJMP C:3979

C:0x3CA5 E4 CLR A

C:0x3CA6 907B35 MOV DPTR,#0x7B35

C:0x3CA9 F0 MOVX @DPTR,A

C:0x3CAA A3 INC DPTR

C:0x3CAB F0 MOVX @DPTR,A

C:0x3CAC 907B35 MOV DPTR,#0x7B35

C:0x3CAF E0 MOVX A,@DPTR

C:0x3CB0 FA MOV R2,A

C:0x3CB1 A3 INC DPTR

C:0x3CB2 E0 MOVX A,@DPTR

C:0x3CB3 FB MOV R3,A

C:0x3CB4 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3CB6 7D15 MOV R5,#0x15

C:0x3CB8 FF MOV R7,A

C:0x3CB9 AE02 MOV R6,0x02

C:0x3CBB 12219D LCALL C?UIDIV(C:219D)

C:0x3CBE 907B39 MOV DPTR,#0x7B39

C:0x3CC1 EF MOV A,R7

C:0x3CC2 F0 MOVX @DPTR,A

C:0x3CC3 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x3CC5 7D15 MOV R5,#0x15

C:0x3CC7 AF03 MOV R7,0x03

C:0x3CC9 AE02 MOV R6,0x02

C:0x3CCB 12219D LCALL C?UIDIV(C:219D)

C:0x3CCE A3 INC DPTR

C:0x3CCF ED MOV A,R5

C:0x3CD0 F0 MOVX @DPTR,A

C:0x3CD1 E4 CLR A

C:0x3CD2 907B37 MOV DPTR,#0x7B37

C:0x3CD5 F0 MOVX @DPTR,A

C:0x3CD6 A3 INC DPTR

C:0x3CD7 F0 MOVX @DPTR,A

C:0x3CD8 907B37 MOV DPTR,#0x7B37

C:0x3CDB E0 MOVX A,@DPTR

C:0x3CDC FE MOV R6,A

C:0x3CDD A3 INC DPTR

C:0x3CDE E0 MOVX A,@DPTR

C:0x3CDF FF MOV R7,A

C:0x3CE0 C3 CLR C

C:0x3CE1 9410 SUBB A,#0x10

C:0x3CE3 EE MOV A,R6

C:0x3CE4 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x3CE6 4003 JC C:3CEB

C:0x3CE8 023E4C LJMP C:3E4C

C:0x3CEB EF MOV A,R7

C:0x3CEC 4E ORL A,R6

C:0x3CED 6003 JZ C:3CF2

C:0x3CEF 023D99 LJMP C:3D99

C:0x3CF2 A3 INC DPTR

C:0x3CF3 E0 MOVX A,@DPTR

C:0x3CF4 FF MOV R7,A

C:0x3CF5 907B37 MOV DPTR,#0x7B37

C:0x3CF8 A3 INC DPTR

C:0x3CF9 E0 MOVX A,@DPTR

C:0x3CFA FD MOV R5,A

C:0x3CFB 907B35 MOV DPTR,#0x7B35

C:0x3CFE E0 MOVX A,@DPTR

C:0x3CFF FA MOV R2,A

C:0x3D00 A3 INC DPTR

C:0x3D01 E0 MOVX A,@DPTR

C:0x3D02 24A9 ADD A,#SADDR0(0xA9)

C:0x3D04 F582 MOV DPL(0x82),A

C:0x3D06 7462 MOV A,#0x62

C:0x3D08 3A ADDC A,R2

C:0x3D09 F583 MOV DPH(0x83),A

C:0x3D0B E4 CLR A

C:0x3D0C 93 MOVC A,@A+DPTR

C:0x3D0D FB MOV R3,A

C:0x3D0E 907B42 MOV DPTR,#0x7B42

C:0x3D11 7480 MOV A,#P0(0x80)

C:0x3D13 F0 MOVX @DPTR,A

C:0x3D14 E4 CLR A

C:0x3D15 A3 INC DPTR

C:0x3D16 F0 MOVX @DPTR,A

C:0x3D17 1265F7 LCALL writeTxJ2(C:65F7)

C:0x3D1A 907B39 MOV DPTR,#0x7B39

C:0x3D1D E0 MOVX A,@DPTR

C:0x3D1E FF MOV R7,A

C:0x3D1F 907B37 MOV DPTR,#0x7B37

C:0x3D22 A3 INC DPTR

C:0x3D23 E0 MOVX A,@DPTR

C:0x3D24 FD MOV R5,A

C:0x3D25 907B35 MOV DPTR,#0x7B35

C:0x3D28 E0 MOVX A,@DPTR

C:0x3D29 FA MOV R2,A

C:0x3D2A A3 INC DPTR

C:0x3D2B E0 MOVX A,@DPTR

C:0x3D2C 24A9 ADD A,#SADDR0(0xA9)

C:0x3D2E F582 MOV DPL(0x82),A

C:0x3D30 7462 MOV A,#0x62

C:0x3D32 3A ADDC A,R2

C:0x3D33 F583 MOV DPH(0x83),A

C:0x3D35 E4 CLR A

C:0x3D36 93 MOVC A,@A+DPTR

C:0x3D37 FB MOV R3,A

C:0x3D38 907B42 MOV DPTR,#0x7B42

C:0x3D3B 7480 MOV A,#P0(0x80)

C:0x3D3D F0 MOVX @DPTR,A

C:0x3D3E E4 CLR A

C:0x3D3F A3 INC DPTR

C:0x3D40 F0 MOVX @DPTR,A

C:0x3D41 12647C LCALL writeExpectJ2(C:647C)

C:0x3D44 907B39 MOV DPTR,#0x7B39

C:0x3D47 E0 MOVX A,@DPTR

C:0x3D48 FF MOV R7,A

C:0x3D49 907B37 MOV DPTR,#0x7B37

C:0x3D4C A3 INC DPTR

C:0x3D4D E0 MOVX A,@DPTR

C:0x3D4E FD MOV R5,A

C:0x3D4F 907B35 MOV DPTR,#0x7B35

C:0x3D52 E0 MOVX A,@DPTR

C:0x3D53 FA MOV R2,A

C:0x3D54 A3 INC DPTR

C:0x3D55 E0 MOVX A,@DPTR

C:0x3D56 24A9 ADD A,#SADDR0(0xA9)

C:0x3D58 F582 MOV DPL(0x82),A

C:0x3D5A 7462 MOV A,#0x62

C:0x3D5C 3A ADDC A,R2

C:0x3D5D F583 MOV DPH(0x83),A

C:0x3D5F E4 CLR A

C:0x3D60 93 MOVC A,@A+DPTR

C:0x3D61 FB MOV R3,A

C:0x3D62 907B42 MOV DPTR,#0x7B42

C:0x3D65 7480 MOV A,#P0(0x80)

C:0x3D67 F0 MOVX @DPTR,A

C:0x3D68 A3 INC DPTR

C:0x3D69 7401 MOV A,#0x01

C:0x3D6B F0 MOVX @DPTR,A

C:0x3D6C 1265F7 LCALL writeTxJ2(C:65F7)

C:0x3D6F 907B39 MOV DPTR,#0x7B39

C:0x3D72 E0 MOVX A,@DPTR

C:0x3D73 FF MOV R7,A

C:0x3D74 907B37 MOV DPTR,#0x7B37

C:0x3D77 A3 INC DPTR

C:0x3D78 E0 MOVX A,@DPTR

C:0x3D79 FD MOV R5,A

C:0x3D7A 907B35 MOV DPTR,#0x7B35

C:0x3D7D E0 MOVX A,@DPTR

C:0x3D7E FA MOV R2,A

C:0x3D7F A3 INC DPTR

C:0x3D80 E0 MOVX A,@DPTR

C:0x3D81 24A9 ADD A,#SADDR0(0xA9)

C:0x3D83 F582 MOV DPL(0x82),A

C:0x3D85 7462 MOV A,#0x62

C:0x3D87 3A ADDC A,R2

C:0x3D88 F583 MOV DPH(0x83),A

C:0x3D8A E4 CLR A

C:0x3D8B 93 MOVC A,@A+DPTR

C:0x3D8C FB MOV R3,A

C:0x3D8D 907B42 MOV DPTR,#0x7B42

C:0x3D90 7480 MOV A,#P0(0x80)

C:0x3D92 F0 MOVX @DPTR,A

C:0x3D93 A3 INC DPTR

C:0x3D94 7401 MOV A,#0x01

C:0x3D96 023E37 LJMP C:3E37

C:0x3D99 907B39 MOV DPTR,#0x7B39

C:0x3D9C E0 MOVX A,@DPTR

C:0x3D9D FF MOV R7,A

C:0x3D9E 907B37 MOV DPTR,#0x7B37

C:0x3DA1 A3 INC DPTR

C:0x3DA2 E0 MOVX A,@DPTR

C:0x3DA3 FD MOV R5,A

C:0x3DA4 907B35 MOV DPTR,#0x7B35

C:0x3DA7 E0 MOVX A,@DPTR

C:0x3DA8 FA MOV R2,A

C:0x3DA9 A3 INC DPTR

C:0x3DAA E0 MOVX A,@DPTR

C:0x3DAB 24A9 ADD A,#SADDR0(0xA9)

C:0x3DAD F582 MOV DPL(0x82),A

C:0x3DAF 7462 MOV A,#0x62

C:0x3DB1 3A ADDC A,R2

C:0x3DB2 F583 MOV DPH(0x83),A

C:0x3DB4 E4 CLR A

C:0x3DB5 93 MOVC A,@A+DPTR

C:0x3DB6 FB MOV R3,A

C:0x3DB7 E4 CLR A

C:0x3DB8 907B42 MOV DPTR,#0x7B42

C:0x3DBB F0 MOVX @DPTR,A

C:0x3DBC A3 INC DPTR

C:0x3DBD F0 MOVX @DPTR,A

C:0x3DBE 1265F7 LCALL writeTxJ2(C:65F7)

C:0x3DC1 907B39 MOV DPTR,#0x7B39

C:0x3DC4 E0 MOVX A,@DPTR

C:0x3DC5 FF MOV R7,A

C:0x3DC6 907B37 MOV DPTR,#0x7B37

C:0x3DC9 A3 INC DPTR

C:0x3DCA E0 MOVX A,@DPTR

C:0x3DCB FD MOV R5,A

C:0x3DCC 907B35 MOV DPTR,#0x7B35

C:0x3DCF E0 MOVX A,@DPTR

C:0x3DD0 FA MOV R2,A

C:0x3DD1 A3 INC DPTR

C:0x3DD2 E0 MOVX A,@DPTR

C:0x3DD3 24A9 ADD A,#SADDR0(0xA9)

C:0x3DD5 F582 MOV DPL(0x82),A

C:0x3DD7 7462 MOV A,#0x62

C:0x3DD9 3A ADDC A,R2

C:0x3DDA F583 MOV DPH(0x83),A

C:0x3DDC E4 CLR A

C:0x3DDD 93 MOVC A,@A+DPTR

C:0x3DDE FB MOV R3,A

C:0x3DDF E4 CLR A

C:0x3DE0 907B42 MOV DPTR,#0x7B42

C:0x3DE3 F0 MOVX @DPTR,A

C:0x3DE4 A3 INC DPTR

C:0x3DE5 F0 MOVX @DPTR,A

C:0x3DE6 12647C LCALL writeExpectJ2(C:647C)

C:0x3DE9 907B39 MOV DPTR,#0x7B39

C:0x3DEC E0 MOVX A,@DPTR

C:0x3DED FF MOV R7,A

C:0x3DEE 907B37 MOV DPTR,#0x7B37

C:0x3DF1 A3 INC DPTR

C:0x3DF2 E0 MOVX A,@DPTR

C:0x3DF3 FD MOV R5,A

C:0x3DF4 907B35 MOV DPTR,#0x7B35

C:0x3DF7 E0 MOVX A,@DPTR

C:0x3DF8 FA MOV R2,A

C:0x3DF9 A3 INC DPTR

C:0x3DFA E0 MOVX A,@DPTR

C:0x3DFB 24A9 ADD A,#SADDR0(0xA9)

C:0x3DFD F582 MOV DPL(0x82),A

C:0x3DFF 7462 MOV A,#0x62

C:0x3E01 3A ADDC A,R2

C:0x3E02 F583 MOV DPH(0x83),A

C:0x3E04 E4 CLR A

C:0x3E05 93 MOVC A,@A+DPTR

C:0x3E06 FB MOV R3,A

C:0x3E07 E4 CLR A

C:0x3E08 907B42 MOV DPTR,#0x7B42

C:0x3E0B F0 MOVX @DPTR,A

C:0x3E0C A3 INC DPTR

C:0x3E0D 04 INC A

C:0x3E0E F0 MOVX @DPTR,A

C:0x3E0F 1265F7 LCALL writeTxJ2(C:65F7)

C:0x3E12 907B39 MOV DPTR,#0x7B39

C:0x3E15 E0 MOVX A,@DPTR

C:0x3E16 FF MOV R7,A

C:0x3E17 907B37 MOV DPTR,#0x7B37

C:0x3E1A A3 INC DPTR

C:0x3E1B E0 MOVX A,@DPTR

C:0x3E1C FD MOV R5,A

C:0x3E1D 907B35 MOV DPTR,#0x7B35

C:0x3E20 E0 MOVX A,@DPTR

C:0x3E21 FA MOV R2,A

C:0x3E22 A3 INC DPTR

C:0x3E23 E0 MOVX A,@DPTR

C:0x3E24 24A9 ADD A,#SADDR0(0xA9)

C:0x3E26 F582 MOV DPL(0x82),A

C:0x3E28 7462 MOV A,#0x62

C:0x3E2A 3A ADDC A,R2

C:0x3E2B F583 MOV DPH(0x83),A

C:0x3E2D E4 CLR A

C:0x3E2E 93 MOVC A,@A+DPTR

C:0x3E2F FB MOV R3,A

C:0x3E30 E4 CLR A

C:0x3E31 907B42 MOV DPTR,#0x7B42

C:0x3E34 F0 MOVX @DPTR,A

C:0x3E35 A3 INC DPTR

C:0x3E36 04 INC A

C:0x3E37 F0 MOVX @DPTR,A

C:0x3E38 12647C LCALL writeExpectJ2(C:647C)

C:0x3E3B 907B38 MOV DPTR,#0x7B38

C:0x3E3E E0 MOVX A,@DPTR

C:0x3E3F 04 INC A

C:0x3E40 F0 MOVX @DPTR,A

C:0x3E41 7006 JNZ C:3E49

C:0x3E43 907B37 MOV DPTR,#0x7B37

C:0x3E46 E0 MOVX A,@DPTR

C:0x3E47 04 INC A

C:0x3E48 F0 MOVX @DPTR,A

C:0x3E49 023CD8 LJMP C:3CD8

C:0x3E4C 907B36 MOV DPTR,#0x7B36

C:0x3E4F E0 MOVX A,@DPTR

C:0x3E50 04 INC A

C:0x3E51 F0 MOVX @DPTR,A

C:0x3E52 7006 JNZ C:3E5A

C:0x3E54 907B35 MOV DPTR,#0x7B35

C:0x3E57 E0 MOVX A,@DPTR

C:0x3E58 04 INC A

C:0x3E59 F0 MOVX @DPTR,A

C:0x3E5A C3 CLR C

C:0x3E5B 907B36 MOV DPTR,#0x7B36

C:0x3E5E E0 MOVX A,@DPTR

C:0x3E5F 943F SUBB A,#0x3F

C:0x3E61 907B35 MOV DPTR,#0x7B35

C:0x3E64 E0 MOVX A,@DPTR

C:0x3E65 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x3E67 5003 JNC C:3E6C

C:0x3E69 023CAC LJMP C:3CAC

C:0x3E6C D200 SETB IO8(0x20.0)

C:0x3E6E D201 SETB IO9(0x20.1)

C:0x3E70 D202 SETB IO10(0x20.2)

C:0x3E72 D203 SETB IO11(0x20.3)

C:0x3E74 D204 SETB IO12(0x20.4)

C:0x3E76 909000 MOV DPTR,#0x9000

C:0x3E79 E520 MOV A,hio(0x20)

C:0x3E7B F0 MOVX @DPTR,A

C:0x3E7C 22 RET

downSoft:

C:0x3E7D 907B21 MOV DPTR,#0x7B21

C:0x3E80 1231AE LCALL L?0486(C:31AE)

C:0x3E83 1233BA LCALL L?0579(C:33BA)

C:0x3E86 301E0F JNB ispFlag(0x23.6),C:3E98

C:0x3E89 907B21 MOV DPTR,#0x7B21

C:0x3E8C 122E84 LCALL L?0400(C:2E84)

C:0x3E8F F9 MOV R1,A

C:0x3E90 90000A MOV DPTR,#0x000A

C:0x3E93 7437 MOV A,#0x37

C:0x3E95 0242D9 LJMP C:42D9

C:0x3E98 907B21 MOV DPTR,#0x7B21

C:0x3E9B 122E84 LCALL L?0400(C:2E84)

C:0x3E9E F9 MOV R1,A

C:0x3E9F 90000E MOV DPTR,#0x000E

C:0x3EA2 12212A LCALL C?CLDOPTR(C:212A)

C:0x3EA5 FF MOV R7,A

C:0x3EA6 C4 SWAP A

C:0x3EA7 13 RRC A

C:0x3EA8 5407 ANL A,#0x07

C:0x3EAA 907B12 MOV DPTR,#0x7B12

C:0x3EAD F0 MOVX @DPTR,A

C:0x3EAE EF MOV A,R7

C:0x3EAF 541F ANL A,#0x1F

C:0x3EB1 14 DEC A

C:0x3EB2 6019 JZ C:3ECD

C:0x3EB4 14 DEC A

C:0x3EB5 7003 JNZ C:3EBA

C:0x3EB7 02421D LJMP C:421D

C:0x3EBA 14 DEC A

C:0x3EBB 7003 JNZ C:3EC0

C:0x3EBD 024236 LJMP C:4236

C:0x3EC0 14 DEC A

C:0x3EC1 7003 JNZ C:3EC6

C:0x3EC3 024257 LJMP C:4257

C:0x3EC6 2404 ADD A,#0x04

C:0x3EC8 6003 JZ C:3ECD

C:0x3ECA 0242CD LJMP C:42CD

C:0x3ECD 907B24 MOV DPTR,#0x7B24

C:0x3ED0 E0 MOVX A,@DPTR

C:0x3ED1 FE MOV R6,A

C:0x3ED2 A3 INC DPTR

C:0x3ED3 E0 MOVX A,@DPTR

C:0x3ED4 FF MOV R7,A

C:0x3ED5 D3 SETB C

C:0x3ED6 941A SUBB A,#0x1A

C:0x3ED8 EE MOV A,R6

C:0x3ED9 9404 SUBB A,#0x04

C:0x3EDB 4008 JC C:3EE5

C:0x3EDD 90000A MOV DPTR,#0x000A

C:0x3EE0 743C MOV A,#0x3C

C:0x3EE2 0242D9 LJMP C:42D9

C:0x3EE5 1232E8 LCALL L?0542(C:32E8)

C:0x3EE8 2409 ADD A,#0x09

C:0x3EEA FD MOV R5,A

C:0x3EEB E4 CLR A

C:0x3EEC 35F0 ADDC A,B(0xF0)

C:0x3EEE FC MOV R4,A

C:0x3EEF EF MOV A,R7

C:0x3EF0 6D XRL A,R5

C:0x3EF1 7002 JNZ C:3EF5

C:0x3EF3 EE MOV A,R6

C:0x3EF4 6C XRL A,R4

C:0x3EF5 6008 JZ C:3EFF

C:0x3EF7 90000A MOV DPTR,#0x000A

C:0x3EFA 7442 MOV A,#0x42

C:0x3EFC 0242D9 LJMP C:42D9

C:0x3EFF 1232AF LCALL L?0533(C:32AF)

C:0x3F02 6003 JZ C:3F07

C:0x3F04 024093 LJMP C:4093

C:0x3F07 1232E8 LCALL L?0542(C:32E8)

C:0x3F0A B4001C CJNE A,#g\_ucHdlcBuf(0x00),C:3F29

C:0x3F0D E5F0 MOV A,B(0xF0)

C:0x3F0F B40117 CJNE A,#0x01,C:3F29

C:0x3F12 907B21 MOV DPTR,#0x7B21

C:0x3F15 122E84 LCALL L?0400(C:2E84)

C:0x3F18 F9 MOV R1,A

C:0x3F19 900017 MOV DPTR,#0x0017

C:0x3F1C 122254 LCALL C?ILDOPTR(C:2254)

C:0x3F1F 64BC XRL A,#0xBC

C:0x3F21 7004 JNZ C:3F27

C:0x3F23 E5F0 MOV A,B(0xF0)

C:0x3F25 64BC XRL A,#0xBC

C:0x3F27 600F JZ C:3F38

C:0x3F29 907B21 MOV DPTR,#0x7B21

C:0x3F2C 122E84 LCALL L?0400(C:2E84)

C:0x3F2F F9 MOV R1,A

C:0x3F30 90000A MOV DPTR,#0x000A

C:0x3F33 7433 MOV A,#0x33

C:0x3F35 0242D9 LJMP C:42D9

C:0x3F38 907B21 MOV DPTR,#0x7B21

C:0x3F3B 122E84 LCALL L?0400(C:2E84)

C:0x3F3E F9 MOV R1,A

C:0x3F3F 90003A MOV DPTR,#0x003A

C:0x3F42 12212A LCALL C?CLDOPTR(C:212A)

C:0x3F45 6008 JZ C:3F4F

C:0x3F47 90000A MOV DPTR,#0x000A

C:0x3F4A 743F MOV A,#0x3F

C:0x3F4C 0242D9 LJMP C:42D9

C:0x3F4F 7E01 MOV R6,#0x01

C:0x3F51 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x3F53 7D00 MOV R5,#g\_ucHdlcBuf(0x00)

C:0x3F55 123138 LCALL L?0475(C:3138)

C:0x3F58 1223B2 LCALL C?MEMSET(C:23B2)

C:0x3F5B 907B12 MOV DPTR,#0x7B12

C:0x3F5E E0 MOVX A,@DPTR

C:0x3F5F 6401 XRL A,#0x01

C:0x3F61 703D JNZ C:3FA0

C:0x3F63 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x3F66 E0 MOVX A,@DPTR

C:0x3F67 30E70C JNB 0xE0.7,C:3F76

C:0x3F6A 907B21 MOV DPTR,#0x7B21

C:0x3F6D 122E84 LCALL L?0400(C:2E84)

C:0x3F70 1232EE LCALL L?0544(C:32EE)

C:0x3F73 0242D9 LJMP C:42D9

C:0x3F76 907B21 MOV DPTR,#0x7B21

C:0x3F79 122E84 LCALL L?0400(C:2E84)

C:0x3F7C 123378 LCALL L?0568(C:3378)

C:0x3F7F 7901 MOV R1,#0x01

C:0x3F81 F8 MOV R0,A

C:0x3F82 C3 CLR C

C:0x3F83 1222D8 LCALL C?ULCMP(C:22D8)

C:0x3F86 500F JNC C:3F97

C:0x3F88 907B21 MOV DPTR,#0x7B21

C:0x3F8B 122E84 LCALL L?0400(C:2E84)

C:0x3F8E F9 MOV R1,A

C:0x3F8F 90000A MOV DPTR,#0x000A

C:0x3F92 7440 MOV A,#0x40

C:0x3F94 0242D9 LJMP C:42D9

C:0x3F97 123138 LCALL L?0475(C:3138)

C:0x3F9A 1266A6 LCALL ReadBctHead(C:66A6)

C:0x3F9D 02400A LJMP C:400A

C:0x3FA0 907B12 MOV DPTR,#0x7B12

C:0x3FA3 E0 MOVX A,@DPTR

C:0x3FA4 FF MOV R7,A

C:0x3FA5 6402 XRL A,#0x02

C:0x3FA7 6005 JZ C:3FAE

C:0x3FA9 EF MOV A,R7

C:0x3FAA 6403 XRL A,#0x03

C:0x3FAC 7050 JNZ C:3FFE

C:0x3FAE 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x3FB1 E0 MOVX A,@DPTR

C:0x3FB2 FF MOV R7,A

C:0x3FB3 30E00C JNB 0xE0.0,C:3FC2

C:0x3FB6 907B21 MOV DPTR,#0x7B21

C:0x3FB9 122E84 LCALL L?0400(C:2E84)

C:0x3FBC 1232EE LCALL L?0544(C:32EE)

C:0x3FBF 0242D9 LJMP C:42D9

C:0x3FC2 EF MOV A,R7

C:0x3FC3 5406 ANL A,#0x06

C:0x3FC5 600C JZ C:3FD3

C:0x3FC7 907B21 MOV DPTR,#0x7B21

C:0x3FCA 122E84 LCALL L?0400(C:2E84)

C:0x3FCD 1233C1 LCALL L?0581(C:33C1)

C:0x3FD0 0242D9 LJMP C:42D9

C:0x3FD3 907B21 MOV DPTR,#0x7B21

C:0x3FD6 122E84 LCALL L?0400(C:2E84)

C:0x3FD9 123378 LCALL L?0568(C:3378)

C:0x3FDC 7908 MOV R1,#0x08

C:0x3FDE F8 MOV R0,A

C:0x3FDF C3 CLR C

C:0x3FE0 1222D8 LCALL C?ULCMP(C:22D8)

C:0x3FE3 500F JNC C:3FF4

C:0x3FE5 907B21 MOV DPTR,#0x7B21

C:0x3FE8 122E84 LCALL L?0400(C:2E84)

C:0x3FEB F9 MOV R1,A

C:0x3FEC 90000A MOV DPTR,#0x000A

C:0x3FEF 7440 MOV A,#0x40

C:0x3FF1 0242D9 LJMP C:42D9

C:0x3FF4 123138 LCALL L?0475(C:3138)

C:0x3FF7 E4 CLR A

C:0x3FF8 FD MOV R5,A

C:0x3FF9 12690B LCALL ReadFpgaHead(C:690B)

C:0x3FFC 800C SJMP C:400A

C:0x3FFE 907B21 MOV DPTR,#0x7B21

C:0x4001 122E84 LCALL L?0400(C:2E84)

C:0x4004 1232EE LCALL L?0544(C:32EE)

C:0x4007 0242D9 LJMP C:42D9

C:0x400A 907B21 MOV DPTR,#0x7B21

C:0x400D 122E84 LCALL L?0400(C:2E84)

C:0x4010 7F0D MOV R7,#0x0D

C:0x4012 1231D2 LCALL L?0493(C:31D2)

C:0x4015 7013 JNZ C:402A

C:0x4017 907B21 MOV DPTR,#0x7B21

C:0x401A 122E84 LCALL L?0400(C:2E84)

C:0x401D 12328F LCALL L?0526(C:328F)

C:0x4020 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x4022 7F07 MOV R7,#0x07

C:0x4024 12253C LCALL C?MEMCMPAMD(C:253C)

C:0x4027 EF MOV A,R7

C:0x4028 600F JZ C:4039

C:0x402A 907B21 MOV DPTR,#0x7B21

C:0x402D 122E84 LCALL L?0400(C:2E84)

C:0x4030 F9 MOV R1,A

C:0x4031 90000A MOV DPTR,#0x000A

C:0x4034 7435 MOV A,#0x35

C:0x4036 0242D9 LJMP C:42D9

C:0x4039 907B21 MOV DPTR,#0x7B21

C:0x403C 122E84 LCALL L?0400(C:2E84)

C:0x403F F9 MOV R1,A

C:0x4040 90000E MOV DPTR,#0x000E

C:0x4043 12212A LCALL C?CLDOPTR(C:212A)

C:0x4046 541F ANL A,#0x1F

C:0x4048 FF MOV R7,A

C:0x4049 BF0108 CJNE R7,#0x01,C:4054

C:0x404C 90000A MOV DPTR,#0x000A

C:0x404F 7401 MOV A,#0x01

C:0x4051 0242D9 LJMP C:42D9

C:0x4054 E9 MOV A,R1

C:0x4055 7F0F MOV R7,#0x0F

C:0x4057 1231D2 LCALL L?0493(C:31D2)

C:0x405A 600F JZ C:406B

C:0x405C 907B21 MOV DPTR,#0x7B21

C:0x405F 122E84 LCALL L?0400(C:2E84)

C:0x4062 F9 MOV R1,A

C:0x4063 90000A MOV DPTR,#0x000A

C:0x4066 7435 MOV A,#0x35

C:0x4068 0242D9 LJMP C:42D9

C:0x406B 907B21 MOV DPTR,#0x7B21

C:0x406E 122E84 LCALL L?0400(C:2E84)

C:0x4071 12328F LCALL L?0526(C:328F)

C:0x4074 122798 LCALL C?STRCMPAMD(C:2798)

C:0x4077 D3 SETB C

C:0x4078 EF MOV A,R7

C:0x4079 6480 XRL A,#P0(0x80)

C:0x407B 9480 SUBB A,#P0(0x80)

C:0x407D 907B21 MOV DPTR,#0x7B21

C:0x4080 122E84 LCALL L?0400(C:2E84)

C:0x4083 F9 MOV R1,A

C:0x4084 90000A MOV DPTR,#0x000A

C:0x4087 4005 JC C:408E

C:0x4089 7435 MOV A,#0x35

C:0x408B 0242D9 LJMP C:42D9

C:0x408E 7401 MOV A,#0x01

C:0x4090 0242D9 LJMP C:42D9

C:0x4093 907B21 MOV DPTR,#0x7B21

C:0x4096 122E84 LCALL L?0400(C:2E84)

C:0x4099 1232AE LCALL L?0532(C:32AE)

C:0x409C FF MOV R7,A

C:0x409D D3 SETB C

C:0x409E 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x40A0 5003 JNC C:40A5

C:0x40A2 02420E LJMP C:420E

C:0x40A5 EF MOV A,R7

C:0x40A6 9404 SUBB A,#0x04

C:0x40A8 4003 JC C:40AD

C:0x40AA 02420E LJMP C:420E

C:0x40AD EF MOV A,R7

C:0x40AE 6401 XRL A,#0x01

C:0x40B0 7046 JNZ C:40F8

C:0x40B2 1232E8 LCALL L?0542(C:32E8)

C:0x40B5 C3 CLR C

C:0x40B6 9480 SUBB A,#P0(0x80)

C:0x40B8 E5F0 MOV A,B(0xF0)

C:0x40BA 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x40BC 5008 JNC C:40C6

C:0x40BE 90000A MOV DPTR,#0x000A

C:0x40C1 7442 MOV A,#0x42

C:0x40C3 0242D9 LJMP C:42D9

C:0x40C6 74FF MOV A,#0xFF

C:0x40C8 9076DF MOV DPTR,#0x76DF

C:0x40CB F0 MOVX @DPTR,A

C:0x40CC A3 INC DPTR

C:0x40CD F0 MOVX @DPTR,A

C:0x40CE 90006B MOV DPTR,#0x006B

C:0x40D1 122254 LCALL C?ILDOPTR(C:2254)

C:0x40D4 FF MOV R7,A

C:0x40D5 907B0C MOV DPTR,#0x7B0C

C:0x40D8 E5F0 MOV A,B(0xF0)

C:0x40DA F0 MOVX @DPTR,A

C:0x40DB A3 INC DPTR

C:0x40DC EF MOV A,R7

C:0x40DD F0 MOVX @DPTR,A

C:0x40DE 90006B MOV DPTR,#0x006B

C:0x40E1 7446 MOV A,#0x46

C:0x40E3 122169 LCALL C?CSTOPTR(C:2169)

C:0x40E6 90006C MOV DPTR,#0x006C

C:0x40E9 7448 MOV A,#0x48

C:0x40EB 122169 LCALL C?CSTOPTR(C:2169)

C:0x40EE 907B02 MOV DPTR,#0x7B02

C:0x40F1 122338 LCALL C?LSTKXDATA(C:2338)

C:0x40F4 00 NOP

C:0x40F5 00 NOP

C:0x40F6 00 NOP

C:0x40F7 00 NOP

C:0x40F8 907B12 MOV DPTR,#0x7B12

C:0x40FB E0 MOVX A,@DPTR

C:0x40FC D3 SETB C

C:0x40FD 9401 SUBB A,#0x01

C:0x40FF 4013 JC C:4114

C:0x4101 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x4104 E0 MOVX A,@DPTR

C:0x4105 30E40C JNB 0xE0.4,C:4114

C:0x4108 907B21 MOV DPTR,#0x7B21

C:0x410B 122E84 LCALL L?0400(C:2E84)

C:0x410E 1233C1 LCALL L?0581(C:33C1)

C:0x4111 0242D9 LJMP C:42D9

C:0x4114 907B21 MOV DPTR,#0x7B21

C:0x4117 122E84 LCALL L?0400(C:2E84)

C:0x411A 123279 LCALL L?0522(C:3279)

C:0x411D 122FD1 LCALL L?0430(C:2FD1)

C:0x4120 C3 CLR C

C:0x4121 1222D8 LCALL C?ULCMP(C:22D8)

C:0x4124 6003 JZ C:4129

C:0x4126 0241B1 LJMP C:41B1

C:0x4129 907B25 MOV DPTR,#0x7B25

C:0x412C E0 MOVX A,@DPTR

C:0x412D 24F9 ADD A,#0xF9

C:0x412F FF MOV R7,A

C:0x4130 907B24 MOV DPTR,#0x7B24

C:0x4133 E0 MOVX A,@DPTR

C:0x4134 34FF ADDC A,#0xFF

C:0x4136 FE MOV R6,A

C:0x4137 907B21 MOV DPTR,#0x7B21

C:0x413A 122E84 LCALL L?0400(C:2E84)

C:0x413D 2415 ADD A,#0x15

C:0x413F 78E5 MOV R0,#0xE5

C:0x4141 7C76 MOV R4,#0x76

C:0x4143 123295 LCALL L?0527(C:3295)

C:0x4146 12261C LCALL C?COPYAMD(C:261C)

C:0x4149 907B21 MOV DPTR,#0x7B21

C:0x414C 122E84 LCALL L?0400(C:2E84)

C:0x414F F9 MOV R1,A

C:0x4150 1232E8 LCALL L?0542(C:32E8)

C:0x4153 FD MOV R5,A

C:0x4154 ACF0 MOV R4,B(0xF0)

C:0x4156 9076DF MOV DPTR,#0x76DF

C:0x4159 E0 MOVX A,@DPTR

C:0x415A FF MOV R7,A

C:0x415B A3 INC DPTR

C:0x415C E0 MOVX A,@DPTR

C:0x415D 907B2B MOV DPTR,#0x7B2B

C:0x4160 CF XCH A,R7

C:0x4161 F0 MOVX @DPTR,A

C:0x4162 EF MOV A,R7

C:0x4163 123256 LCALL L?0513(C:3256)

C:0x4166 126D03 LCALL CRCCCITT(C:6D03)

C:0x4169 9076DF MOV DPTR,#0x76DF

C:0x416C EE MOV A,R6

C:0x416D F0 MOVX @DPTR,A

C:0x416E A3 INC DPTR

C:0x416F EF MOV A,R7

C:0x4170 F0 MOVX @DPTR,A

C:0x4171 907B21 MOV DPTR,#0x7B21

C:0x4174 122E84 LCALL L?0400(C:2E84)

C:0x4177 123222 LCALL L?0505(C:3222)

C:0x417A 1232AF LCALL L?0533(C:32AF)

C:0x417D 6403 XRL A,#0x03

C:0x417F 702D JNZ C:41AE

C:0x4181 1232F5 LCALL L?0546(C:32F5)

C:0x4184 B50618 CJNE A,0x06,C:419F

C:0x4187 A3 INC DPTR

C:0x4188 E0 MOVX A,@DPTR

C:0x4189 B50713 CJNE A,0x07,C:419F

C:0x418C D21E SETB ispFlag(0x23.6)

C:0x418E D21C SETB 0x23.4

C:0x4190 907B21 MOV DPTR,#0x7B21

C:0x4193 122E84 LCALL L?0400(C:2E84)

C:0x4196 F9 MOV R1,A

C:0x4197 90000A MOV DPTR,#0x000A

C:0x419A 7401 MOV A,#0x01

C:0x419C 0242D9 LJMP C:42D9

C:0x419F 907B21 MOV DPTR,#0x7B21

C:0x41A2 122E84 LCALL L?0400(C:2E84)

C:0x41A5 F9 MOV R1,A

C:0x41A6 90000A MOV DPTR,#0x000A

C:0x41A9 7434 MOV A,#0x34

C:0x41AB 0242D9 LJMP C:42D9

C:0x41AE D21E SETB ispFlag(0x23.6)

C:0x41B0 22 RET

C:0x41B1 907B21 MOV DPTR,#0x7B21

C:0x41B4 122E84 LCALL L?0400(C:2E84)

C:0x41B7 123279 LCALL L?0522(C:3279)

C:0x41BA 122FD1 LCALL L?0430(C:2FD1)

C:0x41BD D3 SETB C

C:0x41BE 1222D8 LCALL C?ULCMP(C:22D8)

C:0x41C1 4027 JC C:41EA

C:0x41C3 907B21 MOV DPTR,#0x7B21

C:0x41C6 122E84 LCALL L?0400(C:2E84)

C:0x41C9 1232AE LCALL L?0532(C:32AE)

C:0x41CC B40313 CJNE A,#0x03,C:41E2

C:0x41CF 1232F5 LCALL L?0546(C:32F5)

C:0x41D2 6E XRL A,R6

C:0x41D3 7003 JNZ C:41D8

C:0x41D5 A3 INC DPTR

C:0x41D6 E0 MOVX A,@DPTR

C:0x41D7 6F XRL A,R7

C:0x41D8 6008 JZ C:41E2

C:0x41DA 90000A MOV DPTR,#0x000A

C:0x41DD 7434 MOV A,#0x34

C:0x41DF 0242D9 LJMP C:42D9

C:0x41E2 90000A MOV DPTR,#0x000A

C:0x41E5 7401 MOV A,#0x01

C:0x41E7 0242D9 LJMP C:42D9

C:0x41EA 907B21 MOV DPTR,#0x7B21

C:0x41ED 122E84 LCALL L?0400(C:2E84)

C:0x41F0 123279 LCALL L?0522(C:3279)

C:0x41F3 122FD1 LCALL L?0430(C:2FD1)

C:0x41F6 C3 CLR C

C:0x41F7 1222D8 LCALL C?ULCMP(C:22D8)

C:0x41FA 4003 JC C:41FF

C:0x41FC 0242DC LJMP C:42DC

C:0x41FF 907B21 MOV DPTR,#0x7B21

C:0x4202 122E84 LCALL L?0400(C:2E84)

C:0x4205 F9 MOV R1,A

C:0x4206 90000A MOV DPTR,#0x000A

C:0x4209 743A MOV A,#0x3A

C:0x420B 0242D9 LJMP C:42D9

C:0x420E 907B21 MOV DPTR,#0x7B21

C:0x4211 122E84 LCALL L?0400(C:2E84)

C:0x4214 F9 MOV R1,A

C:0x4215 90000A MOV DPTR,#0x000A

C:0x4218 7442 MOV A,#0x42

C:0x421A 0242D9 LJMP C:42D9

C:0x421D 907B21 MOV DPTR,#0x7B21

C:0x4220 122E84 LCALL L?0400(C:2E84)

C:0x4223 123222 LCALL L?0505(C:3222)

C:0x4226 201D03 JB 0x23.5,C:422C

C:0x4229 0242DC LJMP C:42DC

C:0x422C C21D CLR 0x23.5

C:0x422E 90A000 MOV DPTR,#0xA000

C:0x4231 E4 CLR A

C:0x4232 F0 MOVX @DPTR,A

C:0x4233 D219 SETB 0x23.1

C:0x4235 22 RET

C:0x4236 907B12 MOV DPTR,#0x7B12

C:0x4239 E0 MOVX A,@DPTR

C:0x423A 907B21 MOV DPTR,#0x7B21

C:0x423D B4030B CJNE A,#0x03,C:424B

C:0x4240 122E84 LCALL L?0400(C:2E84)

C:0x4243 123222 LCALL L?0505(C:3222)

C:0x4246 D21E SETB ispFlag(0x23.6)

C:0x4248 D21A SETB 0x23.2

C:0x424A 22 RET

C:0x424B 122E84 LCALL L?0400(C:2E84)

C:0x424E F9 MOV R1,A

C:0x424F 90000A MOV DPTR,#0x000A

C:0x4252 7420 MOV A,#hio(0x20)

C:0x4254 0242D9 LJMP C:42D9

C:0x4257 907B21 MOV DPTR,#0x7B21

C:0x425A 122E84 LCALL L?0400(C:2E84)

C:0x425D 123222 LCALL L?0505(C:3222)

C:0x4260 90000C MOV DPTR,#0x000C

C:0x4263 7401 MOV A,#0x01

C:0x4265 F5F0 MOV B(0xF0),A

C:0x4267 1222AB LCALL C?ISTOPTR(C:22AB)

C:0x426A 90000E MOV DPTR,#0x000E

C:0x426D 7401 MOV A,#0x01

C:0x426F 122169 LCALL C?CSTOPTR(C:2169)

C:0x4272 7E01 MOV R6,#0x01

C:0x4274 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x4276 7D00 MOV R5,#g\_ucHdlcBuf(0x00)

C:0x4278 E9 MOV A,R1

C:0x4279 1233C8 LCALL L?0583(C:33C8)

C:0x427C 1223B2 LCALL C?MEMSET(C:23B2)

C:0x427F 907B12 MOV DPTR,#0x7B12

C:0x4282 E0 MOVX A,@DPTR

C:0x4283 B4010C CJNE A,#0x01,C:4292

C:0x4286 907B21 MOV DPTR,#0x7B21

C:0x4289 122E84 LCALL L?0400(C:2E84)

C:0x428C 1233C8 LCALL L?0583(C:33C8)

C:0x428F 0266A6 LJMP ReadBctHead(C:66A6)

C:0x4292 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x4295 E0 MOVX A,@DPTR

C:0x4296 30E00B JNB 0xE0.0,C:42A4

C:0x4299 907B21 MOV DPTR,#0x7B21

C:0x429C 122E84 LCALL L?0400(C:2E84)

C:0x429F 1232EE LCALL L?0544(C:32EE)

C:0x42A2 801D SJMP C:42C1

C:0x42A4 907B21 MOV DPTR,#0x7B21

C:0x42A7 122E84 LCALL L?0400(C:2E84)

C:0x42AA 1233C8 LCALL L?0583(C:33C8)

C:0x42AD A21D MOV C,0x23.5

C:0x42AF E4 CLR A

C:0x42B0 33 RLC A

C:0x42B1 FD MOV R5,A

C:0x42B2 12690B LCALL ReadFpgaHead(C:690B)

C:0x42B5 EF MOV A,R7

C:0x42B6 6024 JZ C:42DC

C:0x42B8 907B21 MOV DPTR,#0x7B21

C:0x42BB 122E84 LCALL L?0400(C:2E84)

C:0x42BE 1233C1 LCALL L?0581(C:33C1)

C:0x42C1 122169 LCALL C?CSTOPTR(C:2169)

C:0x42C4 90000C MOV DPTR,#0x000C

C:0x42C7 E4 CLR A

C:0x42C8 F5F0 MOV B(0xF0),A

C:0x42CA 0222AB LJMP C?ISTOPTR(C:22AB)

C:0x42CD 907B21 MOV DPTR,#0x7B21

C:0x42D0 122E84 LCALL L?0400(C:2E84)

C:0x42D3 F9 MOV R1,A

C:0x42D4 90000A MOV DPTR,#0x000A

C:0x42D7 7420 MOV A,#hio(0x20)

C:0x42D9 122169 LCALL C?CSTOPTR(C:2169)

C:0x42DC 22 RET

SelfConf:

C:0x42DD 9023E2 MOV DPTR,#0x23E2

C:0x42E0 7496 MOV A,#0x96

C:0x42E2 F0 MOVX @DPTR,A

C:0x42E3 9023CC MOV DPTR,#g\_ucConfData(0x23CC)

C:0x42E6 74FE MOV A,#0xFE

C:0x42E8 F0 MOVX @DPTR,A

C:0x42E9 907B4E MOV DPTR,#0x7B4E

C:0x42EC 04 INC A

C:0x42ED F0 MOVX @DPTR,A

C:0x42EE A3 INC DPTR

C:0x42EF 7462 MOV A,#0x62

C:0x42F1 F0 MOVX @DPTR,A

C:0x42F2 A3 INC DPTR

C:0x42F3 7443 MOV A,#0x43

C:0x42F5 F0 MOVX @DPTR,A

C:0x42F6 7B01 MOV R3,#0x01

C:0x42F8 7A7B MOV R2,#0x7B

C:0x42FA 7939 MOV R1,#0x39

C:0x42FC 12470E LCALL SPRINTF(C:470E)

C:0x42FF E4 CLR A

C:0x4300 FF MOV R7,A

C:0x4301 7439 MOV A,#0x39

C:0x4303 2F ADD A,R7

C:0x4304 F582 MOV DPL(0x82),A

C:0x4306 E4 CLR A

C:0x4307 347B ADDC A,#0x7B

C:0x4309 F583 MOV DPH(0x83),A

C:0x430B E0 MOVX A,@DPTR

C:0x430C FE MOV R6,A

C:0x430D 747A MOV A,#0x7A

C:0x430F 2F ADD A,R7

C:0x4310 F582 MOV DPL(0x82),A

C:0x4312 E4 CLR A

C:0x4313 3422 ADDC A,#0x22

C:0x4315 F583 MOV DPH(0x83),A

C:0x4317 EE MOV A,R6

C:0x4318 F0 MOVX @DPTR,A

C:0x4319 0F INC R7

C:0x431A EF MOV A,R7

C:0x431B B40FE3 CJNE A,#0x0F,C:4301

C:0x431E 907B4E MOV DPTR,#0x7B4E

C:0x4321 74FF MOV A,#0xFF

C:0x4323 F0 MOVX @DPTR,A

C:0x4324 A3 INC DPTR

C:0x4325 7462 MOV A,#0x62

C:0x4327 F0 MOVX @DPTR,A

C:0x4328 A3 INC DPTR

C:0x4329 7466 MOV A,#0x66

C:0x432B F0 MOVX @DPTR,A

C:0x432C 7B01 MOV R3,#0x01

C:0x432E 7A7B MOV R2,#0x7B

C:0x4330 7939 MOV R1,#0x39

C:0x4332 12470E LCALL SPRINTF(C:470E)

C:0x4335 E4 CLR A

C:0x4336 FF MOV R7,A

C:0x4337 7439 MOV A,#0x39

C:0x4339 2F ADD A,R7

C:0x433A F582 MOV DPL(0x82),A

C:0x433C E4 CLR A

C:0x433D 347B ADDC A,#0x7B

C:0x433F F583 MOV DPH(0x83),A

C:0x4341 E0 MOVX A,@DPTR

C:0x4342 FE MOV R6,A

C:0x4343 7489 MOV A,#TMOD(0x89)

C:0x4345 2F ADD A,R7

C:0x4346 F582 MOV DPL(0x82),A

C:0x4348 E4 CLR A

C:0x4349 3422 ADDC A,#0x22

C:0x434B F583 MOV DPH(0x83),A

C:0x434D EE MOV A,R6

C:0x434E F0 MOVX @DPTR,A

C:0x434F 0F INC R7

C:0x4350 EF MOV A,R7

C:0x4351 B40FE3 CJNE A,#0x0F,C:4337

C:0x4354 907B4E MOV DPTR,#0x7B4E

C:0x4357 74FF MOV A,#0xFF

C:0x4359 F0 MOVX @DPTR,A

C:0x435A A3 INC DPTR

C:0x435B 7462 MOV A,#0x62

C:0x435D F0 MOVX @DPTR,A

C:0x435E A3 INC DPTR

C:0x435F 7476 MOV A,#0x76

C:0x4361 F0 MOVX @DPTR,A

C:0x4362 7B01 MOV R3,#0x01

C:0x4364 7A7B MOV R2,#0x7B

C:0x4366 7939 MOV R1,#0x39

C:0x4368 12470E LCALL SPRINTF(C:470E)

C:0x436B E4 CLR A

C:0x436C FF MOV R7,A

C:0x436D 7439 MOV A,#0x39

C:0x436F 2F ADD A,R7

C:0x4370 F582 MOV DPL(0x82),A

C:0x4372 E4 CLR A

C:0x4373 347B ADDC A,#0x7B

C:0x4375 F583 MOV DPH(0x83),A

C:0x4377 E0 MOVX A,@DPTR

C:0x4378 FE MOV R6,A

C:0x4379 7498 MOV A,#SCON0(0x98)

C:0x437B 2F ADD A,R7

C:0x437C F582 MOV DPL(0x82),A

C:0x437E E4 CLR A

C:0x437F 3422 ADDC A,#0x22

C:0x4381 F583 MOV DPH(0x83),A

C:0x4383 EE MOV A,R6

C:0x4384 F0 MOVX @DPTR,A

C:0x4385 0F INC R7

C:0x4386 EF MOV A,R7

C:0x4387 B40AE3 CJNE A,#0x0A,C:436D

C:0x438A 7F12 MOV R7,#0x12

C:0x438C 907B39 MOV DPTR,#0x7B39

C:0x438F E4 CLR A

C:0x4390 F0 MOVX @DPTR,A

C:0x4391 A3 INC DPTR

C:0x4392 DFFC DJNZ R7,C:4390

C:0x4394 907B4E MOV DPTR,#0x7B4E

C:0x4397 74FF MOV A,#0xFF

C:0x4399 F0 MOVX @DPTR,A

C:0x439A A3 INC DPTR

C:0x439B 7462 MOV A,#0x62

C:0x439D F0 MOVX @DPTR,A

C:0x439E A3 INC DPTR

C:0x439F 7481 MOV A,#SP(0x81)

C:0x43A1 F0 MOVX @DPTR,A

C:0x43A2 7B01 MOV R3,#0x01

C:0x43A4 7A7B MOV R2,#0x7B

C:0x43A6 7939 MOV R1,#0x39

C:0x43A8 12470E LCALL SPRINTF(C:470E)

C:0x43AB E4 CLR A

C:0x43AC FF MOV R7,A

C:0x43AD 7439 MOV A,#0x39

C:0x43AF 2F ADD A,R7

C:0x43B0 F582 MOV DPL(0x82),A

C:0x43B2 E4 CLR A

C:0x43B3 347B ADDC A,#0x7B

C:0x43B5 F583 MOV DPH(0x83),A

C:0x43B7 E0 MOVX A,@DPTR

C:0x43B8 FE MOV R6,A

C:0x43B9 74A2 MOV A,#0xA2

C:0x43BB 2F ADD A,R7

C:0x43BC F582 MOV DPL(0x82),A

C:0x43BE E4 CLR A

C:0x43BF 3422 ADDC A,#0x22

C:0x43C1 F583 MOV DPH(0x83),A

C:0x43C3 EE MOV A,R6

C:0x43C4 F0 MOVX @DPTR,A

C:0x43C5 0F INC R7

C:0x43C6 EF MOV A,R7

C:0x43C7 B412E3 CJNE A,#0x12,C:43AD

C:0x43CA 907B4E MOV DPTR,#0x7B4E

C:0x43CD 74FF MOV A,#0xFF

C:0x43CF F0 MOVX @DPTR,A

C:0x43D0 A3 INC DPTR

C:0x43D1 7462 MOV A,#0x62

C:0x43D3 F0 MOVX @DPTR,A

C:0x43D4 A3 INC DPTR

C:0x43D5 7419 MOV A,#0x19

C:0x43D7 F0 MOVX @DPTR,A

C:0x43D8 7B01 MOV R3,#0x01

C:0x43DA 7A7B MOV R2,#0x7B

C:0x43DC 7939 MOV R1,#0x39

C:0x43DE 12470E LCALL SPRINTF(C:470E)

C:0x43E1 E4 CLR A

C:0x43E2 FF MOV R7,A

C:0x43E3 7439 MOV A,#0x39

C:0x43E5 2F ADD A,R7

C:0x43E6 F582 MOV DPL(0x82),A

C:0x43E8 E4 CLR A

C:0x43E9 347B ADDC A,#0x7B

C:0x43EB F583 MOV DPH(0x83),A

C:0x43ED E0 MOVX A,@DPTR

C:0x43EE FE MOV R6,A

C:0x43EF 74B4 MOV A,#0xB4

C:0x43F1 2F ADD A,R7

C:0x43F2 F582 MOV DPL(0x82),A

C:0x43F4 E4 CLR A

C:0x43F5 3422 ADDC A,#0x22

C:0x43F7 F583 MOV DPH(0x83),A

C:0x43F9 EE MOV A,R6

C:0x43FA F0 MOVX @DPTR,A

C:0x43FB 0F INC R7

C:0x43FC EF MOV A,R7

C:0x43FD B40BE3 CJNE A,#0x0B,C:43E3

C:0x4400 9022C6 MOV DPTR,#0x22C6

C:0x4403 7401 MOV A,#0x01

C:0x4405 F0 MOVX @DPTR,A

C:0x4406 E4 CLR A

C:0x4407 907B35 MOV DPTR,#0x7B35

C:0x440A F0 MOVX @DPTR,A

C:0x440B A3 INC DPTR

C:0x440C F0 MOVX @DPTR,A

C:0x440D 907B35 MOV DPTR,#0x7B35

C:0x4410 E0 MOVX A,@DPTR

C:0x4411 FE MOV R6,A

C:0x4412 A3 INC DPTR

C:0x4413 E0 MOVX A,@DPTR

C:0x4414 FF MOV R7,A

C:0x4415 04 INC A

C:0x4416 FD MOV R5,A

C:0x4417 74CC MOV A,#TL2(0xCC)

C:0x4419 2F ADD A,R7

C:0x441A F582 MOV DPL(0x82),A

C:0x441C 742D MOV A,#0x2D

C:0x441E 3E ADDC A,R6

C:0x441F F583 MOV DPH(0x83),A

C:0x4421 ED MOV A,R5

C:0x4422 F0 MOVX @DPTR,A

C:0x4423 907B36 MOV DPTR,#0x7B36

C:0x4426 E0 MOVX A,@DPTR

C:0x4427 04 INC A

C:0x4428 F0 MOVX @DPTR,A

C:0x4429 7006 JNZ C:4431

C:0x442B 907B35 MOV DPTR,#0x7B35

C:0x442E E0 MOVX A,@DPTR

C:0x442F 04 INC A

C:0x4430 F0 MOVX @DPTR,A

C:0x4431 907B35 MOV DPTR,#0x7B35

C:0x4434 E0 MOVX A,@DPTR

C:0x4435 7004 JNZ C:443B

C:0x4437 A3 INC DPTR

C:0x4438 E0 MOVX A,@DPTR

C:0x4439 6440 XRL A,#0x40

C:0x443B 70D0 JNZ C:440D

C:0x443D E4 CLR A

C:0x443E 907B35 MOV DPTR,#0x7B35

C:0x4441 F0 MOVX @DPTR,A

C:0x4442 A3 INC DPTR

C:0x4443 F0 MOVX @DPTR,A

C:0x4444 907B35 MOV DPTR,#0x7B35

C:0x4447 E0 MOVX A,@DPTR

C:0x4448 FE MOV R6,A

C:0x4449 A3 INC DPTR

C:0x444A E0 MOVX A,@DPTR

C:0x444B FF MOV R7,A

C:0x444C C3 CLR C

C:0x444D 9440 SUBB A,#0x40

C:0x444F EE MOV A,R6

C:0x4450 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x4452 501C JNC C:4470

C:0x4454 749C MOV A,#0x9C

C:0x4456 2F ADD A,R7

C:0x4457 F582 MOV DPL(0x82),A

C:0x4459 742E MOV A,#0x2E

C:0x445B 3E ADDC A,R6

C:0x445C F583 MOV DPH(0x83),A

C:0x445E E4 CLR A

C:0x445F F0 MOVX @DPTR,A

C:0x4460 907B36 MOV DPTR,#0x7B36

C:0x4463 E0 MOVX A,@DPTR

C:0x4464 04 INC A

C:0x4465 F0 MOVX @DPTR,A

C:0x4466 7006 JNZ C:446E

C:0x4468 907B35 MOV DPTR,#0x7B35

C:0x446B E0 MOVX A,@DPTR

C:0x446C 04 INC A

C:0x446D F0 MOVX @DPTR,A

C:0x446E 80D4 SJMP C:4444

C:0x4470 906672 MOV DPTR,#actnumber(0x6672)

C:0x4473 743F MOV A,#0x3F

C:0x4475 F0 MOVX @DPTR,A

C:0x4476 E4 CLR A

C:0x4477 9066F1 MOV DPTR,#almnumber(0x66F1)

C:0x447A F0 MOVX @DPTR,A

C:0x447B 9021BB MOV DPTR,#ulEsLimit(0x21BB)

C:0x447E F0 MOVX @DPTR,A

C:0x447F A3 INC DPTR

C:0x4480 74FF MOV A,#0xFF

C:0x4482 F0 MOVX @DPTR,A

C:0x4483 9020BD MOV DPTR,#ulSesLimit(0x20BD)

C:0x4486 E4 CLR A

C:0x4487 F0 MOVX @DPTR,A

C:0x4488 A3 INC DPTR

C:0x4489 74FF MOV A,#0xFF

C:0x448B F0 MOVX @DPTR,A

C:0x448C 902E8D MOV DPTR,#g\_ucAlmCode(0x2E8D)

C:0x448F 7403 MOV A,#0x03

C:0x4491 F0 MOVX @DPTR,A

C:0x4492 A3 INC DPTR

C:0x4493 7427 MOV A,#0x27

C:0x4495 F0 MOVX @DPTR,A

C:0x4496 A3 INC DPTR

C:0x4497 7422 MOV A,#0x22

C:0x4499 F0 MOVX @DPTR,A

C:0x449A A3 INC DPTR

C:0x449B 7420 MOV A,#hio(0x20)

C:0x449D F0 MOVX @DPTR,A

C:0x449E A3 INC DPTR

C:0x449F 7424 MOV A,#0x24

C:0x44A1 F0 MOVX @DPTR,A

C:0x44A2 A3 INC DPTR

C:0x44A3 7402 MOV A,#0x02

C:0x44A5 F0 MOVX @DPTR,A

C:0x44A6 902E94 MOV DPTR,#0x2E94

C:0x44A9 7451 MOV A,#0x51

C:0x44AB F0 MOVX @DPTR,A

C:0x44AC 902E96 MOV DPTR,#0x2E96

C:0x44AF 7428 MOV A,#0x28

C:0x44B1 F0 MOVX @DPTR,A

C:0x44B2 A3 INC DPTR

C:0x44B3 744F MOV A,#0x4F

C:0x44B5 F0 MOVX @DPTR,A

C:0x44B6 A3 INC DPTR

C:0x44B7 7455 MOV A,#0x55

C:0x44B9 F0 MOVX @DPTR,A

C:0x44BA A3 INC DPTR

C:0x44BB 7401 MOV A,#0x01

C:0x44BD F0 MOVX @DPTR,A

C:0x44BE A3 INC DPTR

C:0x44BF 7405 MOV A,#0x05

C:0x44C1 F0 MOVX @DPTR,A

C:0x44C2 A3 INC DPTR

C:0x44C3 04 INC A

C:0x44C4 F0 MOVX @DPTR,A

C:0x44C5 902E93 MOV DPTR,#0x2E93

C:0x44C8 04 INC A

C:0x44C9 F0 MOVX @DPTR,A

C:0x44CA 902E95 MOV DPTR,#0x2E95

C:0x44CD 04 INC A

C:0x44CE F0 MOVX @DPTR,A

C:0x44CF 906977 MOV DPTR,#g\_ucPmCode(0x6977)

C:0x44D2 F0 MOVX @DPTR,A

C:0x44D3 A3 INC DPTR

C:0x44D4 7402 MOV A,#0x02

C:0x44D6 F0 MOVX @DPTR,A

C:0x44D7 A3 INC DPTR

C:0x44D8 04 INC A

C:0x44D9 F0 MOVX @DPTR,A

C:0x44DA A3 INC DPTR

C:0x44DB 7407 MOV A,#0x07

C:0x44DD F0 MOVX @DPTR,A

C:0x44DE A3 INC DPTR

C:0x44DF 740B MOV A,#0x0B

C:0x44E1 F0 MOVX @DPTR,A

C:0x44E2 A3 INC DPTR

C:0x44E3 04 INC A

C:0x44E4 F0 MOVX @DPTR,A

C:0x44E5 A3 INC DPTR

C:0x44E6 74A2 MOV A,#0xA2

C:0x44E8 F0 MOVX @DPTR,A

C:0x44E9 E4 CLR A

C:0x44EA 9069BD MOV DPTR,#g\_ucAlmType(0x69BD)

C:0x44ED F0 MOVX @DPTR,A

C:0x44EE A3 INC DPTR

C:0x44EF F0 MOVX @DPTR,A

C:0x44F0 A3 INC DPTR

C:0x44F1 F0 MOVX @DPTR,A

C:0x44F2 A3 INC DPTR

C:0x44F3 7404 MOV A,#0x04

C:0x44F5 F0 MOVX @DPTR,A

C:0x44F6 A3 INC DPTR

C:0x44F7 F0 MOVX @DPTR,A

C:0x44F8 A3 INC DPTR

C:0x44F9 F0 MOVX @DPTR,A

C:0x44FA A3 INC DPTR

C:0x44FB 7408 MOV A,#0x08

C:0x44FD F0 MOVX @DPTR,A

C:0x44FE A3 INC DPTR

C:0x44FF 7404 MOV A,#0x04

C:0x4501 F0 MOVX @DPTR,A

C:0x4502 A3 INC DPTR

C:0x4503 F0 MOVX @DPTR,A

C:0x4504 E4 CLR A

C:0x4505 A3 INC DPTR

C:0x4506 F0 MOVX @DPTR,A

C:0x4507 A3 INC DPTR

C:0x4508 7408 MOV A,#0x08

C:0x450A F0 MOVX @DPTR,A

C:0x450B A3 INC DPTR

C:0x450C F0 MOVX @DPTR,A

C:0x450D E4 CLR A

C:0x450E A3 INC DPTR

C:0x450F F0 MOVX @DPTR,A

C:0x4510 A3 INC DPTR

C:0x4511 F0 MOVX @DPTR,A

C:0x4512 A3 INC DPTR

C:0x4513 F0 MOVX @DPTR,A

C:0x4514 907B37 MOV DPTR,#0x7B37

C:0x4517 F0 MOVX @DPTR,A

C:0x4518 A3 INC DPTR

C:0x4519 F0 MOVX @DPTR,A

C:0x451A E4 CLR A

C:0x451B 907B35 MOV DPTR,#0x7B35

C:0x451E F0 MOVX @DPTR,A

C:0x451F A3 INC DPTR

C:0x4520 F0 MOVX @DPTR,A

C:0x4521 907B37 MOV DPTR,#0x7B37

C:0x4524 E0 MOVX A,@DPTR

C:0x4525 FE MOV R6,A

C:0x4526 A3 INC DPTR

C:0x4527 E0 MOVX A,@DPTR

C:0x4528 FF MOV R7,A

C:0x4529 FB MOV R3,A

C:0x452A 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x452C 7D0C MOV R5,#0x0C

C:0x452E 12218B LCALL C?IMUL(C:218B)

C:0x4531 907B36 MOV DPTR,#0x7B36

C:0x4534 E0 MOVX A,@DPTR

C:0x4535 2F ADD A,R7

C:0x4536 FF MOV R7,A

C:0x4537 907B35 MOV DPTR,#0x7B35

C:0x453A E0 MOVX A,@DPTR

C:0x453B 3E ADDC A,R6

C:0x453C FE MOV R6,A

C:0x453D 903018 MOV DPTR,#g\_stuAlm(0x3018)

C:0x4540 75F012 MOV B(0xF0),#0x12

C:0x4543 EF MOV A,R7

C:0x4544 12237A LCALL C?OFFXADD(C:237A)

C:0x4547 EE MOV A,R6

C:0x4548 75F012 MOV B(0xF0),#0x12

C:0x454B A4 MUL AB

C:0x454C 2583 ADD A,DPH(0x83)

C:0x454E F583 MOV DPH(0x83),A

C:0x4550 EB MOV A,R3

C:0x4551 F0 MOVX @DPTR,A

C:0x4552 907B35 MOV DPTR,#0x7B35

C:0x4555 A3 INC DPTR

C:0x4556 E0 MOVX A,@DPTR

C:0x4557 FD MOV R5,A

C:0x4558 903019 MOV DPTR,#0x3019

C:0x455B 75F012 MOV B(0xF0),#0x12

C:0x455E EF MOV A,R7

C:0x455F 12237A LCALL C?OFFXADD(C:237A)

C:0x4562 EE MOV A,R6

C:0x4563 75F012 MOV B(0xF0),#0x12

C:0x4566 A4 MUL AB

C:0x4567 2583 ADD A,DPH(0x83)

C:0x4569 F583 MOV DPH(0x83),A

C:0x456B ED MOV A,R5

C:0x456C F0 MOVX @DPTR,A

C:0x456D 907B36 MOV DPTR,#0x7B36

C:0x4570 E0 MOVX A,@DPTR

C:0x4571 04 INC A

C:0x4572 F0 MOVX @DPTR,A

C:0x4573 7006 JNZ C:457B

C:0x4575 907B35 MOV DPTR,#0x7B35

C:0x4578 E0 MOVX A,@DPTR

C:0x4579 04 INC A

C:0x457A F0 MOVX @DPTR,A

C:0x457B 907B35 MOV DPTR,#0x7B35

C:0x457E E0 MOVX A,@DPTR

C:0x457F 7004 JNZ C:4585

C:0x4581 A3 INC DPTR

C:0x4582 E0 MOVX A,@DPTR

C:0x4583 640C XRL A,#0x0C

C:0x4585 709A JNZ C:4521

C:0x4587 907B38 MOV DPTR,#0x7B38

C:0x458A E0 MOVX A,@DPTR

C:0x458B 04 INC A

C:0x458C F0 MOVX @DPTR,A

C:0x458D 7006 JNZ C:4595

C:0x458F 907B37 MOV DPTR,#0x7B37

C:0x4592 E0 MOVX A,@DPTR

C:0x4593 04 INC A

C:0x4594 F0 MOVX @DPTR,A

C:0x4595 907B37 MOV DPTR,#0x7B37

C:0x4598 E0 MOVX A,@DPTR

C:0x4599 7004 JNZ C:459F

C:0x459B A3 INC DPTR

C:0x459C E0 MOVX A,@DPTR

C:0x459D 643F XRL A,#0x3F

C:0x459F 6003 JZ C:45A4

C:0x45A1 02451A LJMP C:451A

C:0x45A4 906540 MOV DPTR,#0x6540

C:0x45A7 743F MOV A,#0x3F

C:0x45A9 F0 MOVX @DPTR,A

C:0x45AA A3 INC DPTR

C:0x45AB 740C MOV A,#0x0C

C:0x45AD F0 MOVX @DPTR,A

C:0x45AE 906552 MOV DPTR,#0x6552

C:0x45B1 743F MOV A,#0x3F

C:0x45B3 F0 MOVX @DPTR,A

C:0x45B4 A3 INC DPTR

C:0x45B5 740D MOV A,#0x0D

C:0x45B7 F0 MOVX @DPTR,A

C:0x45B8 906564 MOV DPTR,#0x6564

C:0x45BB 743F MOV A,#0x3F

C:0x45BD F0 MOVX @DPTR,A

C:0x45BE A3 INC DPTR

C:0x45BF 740E MOV A,#0x0E

C:0x45C1 F0 MOVX @DPTR,A

C:0x45C2 E4 CLR A

C:0x45C3 907B37 MOV DPTR,#0x7B37

C:0x45C6 F0 MOVX @DPTR,A

C:0x45C7 A3 INC DPTR

C:0x45C8 F0 MOVX @DPTR,A

C:0x45C9 E4 CLR A

C:0x45CA 907B35 MOV DPTR,#0x7B35

C:0x45CD F0 MOVX @DPTR,A

C:0x45CE A3 INC DPTR

C:0x45CF F0 MOVX @DPTR,A

C:0x45D0 907B37 MOV DPTR,#0x7B37

C:0x45D3 E0 MOVX A,@DPTR

C:0x45D4 FE MOV R6,A

C:0x45D5 A3 INC DPTR

C:0x45D6 E0 MOVX A,@DPTR

C:0x45D7 FF MOV R7,A

C:0x45D8 FB MOV R3,A

C:0x45D9 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x45DB 7D07 MOV R5,#0x07

C:0x45DD 12218B LCALL C?IMUL(C:218B)

C:0x45E0 907B36 MOV DPTR,#0x7B36

C:0x45E3 E0 MOVX A,@DPTR

C:0x45E4 2F ADD A,R7

C:0x45E5 FF MOV R7,A

C:0x45E6 907B35 MOV DPTR,#0x7B35

C:0x45E9 E0 MOVX A,@DPTR

C:0x45EA 3E ADDC A,R6

C:0x45EB FE MOV R6,A

C:0x45EC 906A4A MOV DPTR,#g\_stuPm(0x6A4A)

C:0x45EF 75F006 MOV B(0xF0),#0x06

C:0x45F2 EF MOV A,R7

C:0x45F3 12237A LCALL C?OFFXADD(C:237A)

C:0x45F6 EE MOV A,R6

C:0x45F7 75F006 MOV B(0xF0),#0x06

C:0x45FA A4 MUL AB

C:0x45FB 2583 ADD A,DPH(0x83)

C:0x45FD F583 MOV DPH(0x83),A

C:0x45FF EB MOV A,R3

C:0x4600 F0 MOVX @DPTR,A

C:0x4601 907B35 MOV DPTR,#0x7B35

C:0x4604 A3 INC DPTR

C:0x4605 E0 MOVX A,@DPTR

C:0x4606 FD MOV R5,A

C:0x4607 906A4B MOV DPTR,#0x6A4B

C:0x460A 75F006 MOV B(0xF0),#0x06

C:0x460D EF MOV A,R7

C:0x460E 12237A LCALL C?OFFXADD(C:237A)

C:0x4611 EE MOV A,R6

C:0x4612 75F006 MOV B(0xF0),#0x06

C:0x4615 A4 MUL AB

C:0x4616 2583 ADD A,DPH(0x83)

C:0x4618 F583 MOV DPH(0x83),A

C:0x461A ED MOV A,R5

C:0x461B F0 MOVX @DPTR,A

C:0x461C 907B36 MOV DPTR,#0x7B36

C:0x461F E0 MOVX A,@DPTR

C:0x4620 04 INC A

C:0x4621 F0 MOVX @DPTR,A

C:0x4622 7006 JNZ C:462A

C:0x4624 907B35 MOV DPTR,#0x7B35

C:0x4627 E0 MOVX A,@DPTR

C:0x4628 04 INC A

C:0x4629 F0 MOVX @DPTR,A

C:0x462A 907B35 MOV DPTR,#0x7B35

C:0x462D E0 MOVX A,@DPTR

C:0x462E 7004 JNZ C:4634

C:0x4630 A3 INC DPTR

C:0x4631 E0 MOVX A,@DPTR

C:0x4632 6407 XRL A,#0x07

C:0x4634 709A JNZ C:45D0

C:0x4636 907B38 MOV DPTR,#0x7B38

C:0x4639 E0 MOVX A,@DPTR

C:0x463A 04 INC A

C:0x463B F0 MOVX @DPTR,A

C:0x463C 7006 JNZ C:4644

C:0x463E 907B37 MOV DPTR,#0x7B37

C:0x4641 E0 MOVX A,@DPTR

C:0x4642 04 INC A

C:0x4643 F0 MOVX @DPTR,A

C:0x4644 907B37 MOV DPTR,#0x7B37

C:0x4647 E0 MOVX A,@DPTR

C:0x4648 7004 JNZ C:464E

C:0x464A A3 INC DPTR

C:0x464B E0 MOVX A,@DPTR

C:0x464C 643F XRL A,#0x3F

C:0x464E 6003 JZ C:4653

C:0x4650 0245C9 LJMP C:45C9

C:0x4653 E4 CLR A

C:0x4654 907B35 MOV DPTR,#0x7B35

C:0x4657 F0 MOVX @DPTR,A

C:0x4658 A3 INC DPTR

C:0x4659 F0 MOVX @DPTR,A

C:0x465A 907B35 MOV DPTR,#0x7B35

C:0x465D E0 MOVX A,@DPTR

C:0x465E FE MOV R6,A

C:0x465F A3 INC DPTR

C:0x4660 E0 MOVX A,@DPTR

C:0x4661 FF MOV R7,A

C:0x4662 C3 CLR C

C:0x4663 943F SUBB A,#0x3F

C:0x4665 EE MOV A,R6

C:0x4666 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x4668 503E JNC C:46A8

C:0x466A EF MOV A,R7

C:0x466B 7802 MOV R0,#0x02

C:0x466D C3 CLR C

C:0x466E 33 RLC A

C:0x466F CE XCH A,R6

C:0x4670 33 RLC A

C:0x4671 CE XCH A,R6

C:0x4672 D8F9 DJNZ R0,C:466D

C:0x4674 FB MOV R3,A

C:0x4675 AA06 MOV R2,0x06

C:0x4677 2401 ADD A,#0x01

C:0x4679 F582 MOV DPL(0x82),A

C:0x467B 7467 MOV A,#0x67

C:0x467D 3A ADDC A,R2

C:0x467E F583 MOV DPH(0x83),A

C:0x4680 122338 LCALL C?LSTKXDATA(C:2338)

C:0x4683 00 NOP

C:0x4684 00 NOP

C:0x4685 00 NOP

C:0x4686 00 NOP

C:0x4687 74DC MOV A,#0xDC

C:0x4689 2B ADD A,R3

C:0x468A F582 MOV DPL(0x82),A

C:0x468C 742E MOV A,#0x2E

C:0x468E 3A ADDC A,R2

C:0x468F F583 MOV DPH(0x83),A

C:0x4691 122338 LCALL C?LSTKXDATA(C:2338)

C:0x4694 00 NOP

C:0x4695 00 NOP

C:0x4696 02BC90 LJMP C:BC90

C:0x4699 7B36 MOV R3,#0x36

C:0x469B E0 MOVX A,@DPTR

C:0x469C 04 INC A

C:0x469D F0 MOVX @DPTR,A

C:0x469E 7006 JNZ C:46A6

C:0x46A0 907B35 MOV DPTR,#0x7B35

C:0x46A3 E0 MOVX A,@DPTR

C:0x46A4 04 INC A

C:0x46A5 F0 MOVX @DPTR,A

C:0x46A6 80B2 SJMP C:465A

C:0x46A8 22 RET

C:0x46A9 E51A MOV A,0x1A

C:0x46AB 244E ADD A,#0x4E

C:0x46AD F582 MOV DPL(0x82),A

C:0x46AF E4 CLR A

C:0x46B0 347B ADDC A,#0x7B

C:0x46B2 F583 MOV DPH(0x83),A

C:0x46B4 E0 MOVX A,@DPTR

C:0x46B5 051A INC 0x1A

C:0x46B7 22 RET

C:0x46B8 907B4B MOV DPTR,#?\_PRINTF517?BYTE(0x7B4B)

C:0x46BB 301703 JNB 0x22.7,C:46C1

C:0x46BE 907B4E MOV DPTR,#0x7B4E

C:0x46C1 E4 CLR A

C:0x46C2 75F001 MOV B(0xF0),#0x01

C:0x46C5 1227E9 LCALL C?PLDIXDATA(C:27E9)

C:0x46C8 022111 LJMP C?CLDPTR(C:2111)

C:0x46CB 2010E9 JB 0x22.0,C:46B7

C:0x46CE 7F2E MOV R7,#0x2E

C:0x46D0 D210 SETB 0x22.0

C:0x46D2 8018 SJMP C:46EC

C:0x46D4 EF MOV A,R7

C:0x46D5 540F ANL A,#0x0F

C:0x46D7 2490 ADD A,#P1(0x90)

C:0x46D9 D4 DA A

C:0x46DA 3440 ADDC A,#0x40

C:0x46DC D4 DA A

C:0x46DD FF MOV R7,A

C:0x46DE 30140B JNB 0x22.4,C:46EC

C:0x46E1 EF MOV A,R7

C:0x46E2 24BF ADD A,#0xBF

C:0x46E4 B41A00 CJNE A,#0x1A,C:46E7

C:0x46E7 5003 JNC C:46EC

C:0x46E9 2461 ADD A,#0x61

C:0x46EB FF MOV R7,A

C:0x46EC E51B MOV A,0x1B

C:0x46EE 6002 JZ C:46F2

C:0x46F0 151B DEC 0x1B

C:0x46F2 051E INC 0x1E

C:0x46F4 E51E MOV A,0x1E

C:0x46F6 7002 JNZ C:46FA

C:0x46F8 051D INC 0x1D

C:0x46FA 30170E JNB 0x22.7,C:470B

C:0x46FD 907B4B MOV DPTR,#?\_PRINTF517?BYTE(0x7B4B)

C:0x4700 E4 CLR A

C:0x4701 75F001 MOV B(0xF0),#0x01

C:0x4704 1227E9 LCALL C?PLDIXDATA(C:27E9)

C:0x4707 EF MOV A,R7

C:0x4708 022157 LJMP C?CSTPTR(C:2157)

C:0x470B 026F05 LJMP PUTCHAR(C:6F05)

SPRINTF:

C:0x470E 7403 MOV A,#0x03

C:0x4710 D217 SETB 0x22.7

C:0x4712 8003 SJMP C:4717

PRINTF:

C:0x4714 E4 CLR A

C:0x4715 C217 CLR 0x22.7

C:0x4717 F51A MOV 0x1A,A

C:0x4719 907B4B MOV DPTR,#?\_PRINTF517?BYTE(0x7B4B)

C:0x471C 122800 LCALL C?PSTXDATA(C:2800)

C:0x471F E4 CLR A

C:0x4720 F51B MOV 0x1B,A

C:0x4722 F51D MOV 0x1D,A

C:0x4724 F51E MOV 0x1E,A

C:0x4726 E51B MOV A,0x1B

C:0x4728 6007 JZ C:4731

C:0x472A 7F20 MOV R7,#hio(0x20)

C:0x472C 1246EC LCALL C:46EC

C:0x472F 80F5 SJMP C:4726

C:0x4731 751CFF MOV 0x1C,#0xFF

C:0x4734 C211 CLR 0x22.1

C:0x4736 C210 CLR 0x22.0

C:0x4738 C212 CLR 0x22.2

C:0x473A C213 CLR 0x22.3

C:0x473C C215 CLR 0x22.5

C:0x473E C216 CLR 0x22.6

C:0x4740 C218 CLR 0x23.0

C:0x4742 1246B8 LCALL C:46B8

C:0x4745 FF MOV R7,A

C:0x4746 700D JNZ C:4755

C:0x4748 301705 JNB 0x22.7,C:4750

C:0x474B 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x474D 1246FD LCALL C:46FD

C:0x4750 AF1E MOV R7,0x1E

C:0x4752 AE1D MOV R6,0x1D

C:0x4754 22 RET

C:0x4755 B4255F CJNE A,#0x25,C:47B7

C:0x4758 C2D5 CLR F0(0xD0.5)

C:0x475A C214 CLR 0x22.4

C:0x475C 1246B8 LCALL C:46B8

C:0x475F FF MOV R7,A

C:0x4760 24D0 ADD A,#PSW(0xD0)

C:0x4762 B40A00 CJNE A,#0x0A,C:4765

C:0x4765 501A JNC C:4781

C:0x4767 75F00A MOV B(0xF0),#0x0A

C:0x476A 781B MOV R0,#0x1B

C:0x476C 30D505 JNB F0(0xD0.5),C:4774

C:0x476F 08 INC R0

C:0x4770 B6FF01 CJNE @R0,#0xFF,C:4774

C:0x4773 06 INC @R0

C:0x4774 C6 XCH A,@R0

C:0x4775 A4 MUL AB

C:0x4776 26 ADD A,@R0

C:0x4777 F6 MOV @R0,A

C:0x4778 20D504 JB F0(0xD0.5),C:477F

C:0x477B 7002 JNZ C:477F

C:0x477D D213 SETB 0x22.3

C:0x477F 80D9 SJMP C:475A

C:0x4781 24CF ADD A,#0xCF

C:0x4783 B41A00 CJNE A,#0x1A,C:4786

C:0x4786 EF MOV A,R7

C:0x4787 5004 JNC C:478D

C:0x4789 C2E5 CLR 0xE0.5

C:0x478B D214 SETB 0x22.4

C:0x478D 0248FE LJMP C:48FE

C:0x4790 D211 SETB 0x22.1

C:0x4792 80C6 SJMP C:475A

C:0x4794 D210 SETB 0x22.0

C:0x4796 80C0 SJMP C:4758

C:0x4798 D212 SETB 0x22.2

C:0x479A 80BC SJMP C:4758

C:0x479C D2D5 SETB F0(0xD0.5)

C:0x479E 80BA SJMP C:475A

C:0x47A0 D215 SETB 0x22.5

C:0x47A2 80B4 SJMP C:4758

C:0x47A4 7F20 MOV R7,#hio(0x20)

C:0x47A6 1246EC LCALL C:46EC

C:0x47A9 201207 JB 0x22.2,C:47B3

C:0x47AC 7401 MOV A,#0x01

C:0x47AE B51B00 CJNE A,0x1B,C:47B1

C:0x47B1 40F1 JC C:47A4

C:0x47B3 1246A9 LCALL C:46A9

C:0x47B6 FF MOV R7,A

C:0x47B7 1246EC LCALL C:46EC

C:0x47BA 024726 LJMP C:4726

C:0x47BD D218 SETB 0x23.0

C:0x47BF D216 SETB 0x22.6

C:0x47C1 8095 SJMP C:4758

C:0x47C3 1246A9 LCALL C:46A9

C:0x47C6 FB MOV R3,A

C:0x47C7 1246A9 LCALL C:46A9

C:0x47CA FA MOV R2,A

C:0x47CB 1246A9 LCALL C:46A9

C:0x47CE F9 MOV R1,A

C:0x47CF 4A ORL A,R2

C:0x47D0 4B ORL A,R3

C:0x47D1 7006 JNZ C:47D9

C:0x47D3 79CF MOV R1,#0xCF

C:0x47D5 7A49 MOV R2,#0x49

C:0x47D7 7BFF MOV R3,#0xFF

C:0x47D9 20122E JB 0x22.2,C:480A

C:0x47DC E51B MOV A,0x1B

C:0x47DE 602A JZ C:480A

C:0x47E0 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x47E2 8E82 MOV DPL(0x82),R6

C:0x47E4 758300 MOV DPH(0x83),#g\_ucHdlcBuf(0x00)

C:0x47E7 12212A LCALL C?CLDOPTR(C:212A)

C:0x47EA 6006 JZ C:47F2

C:0x47EC 0E INC R6

C:0x47ED EE MOV A,R6

C:0x47EE 651C XRL A,0x1C

C:0x47F0 70F0 JNZ C:47E2

C:0x47F2 C2D5 CLR F0(0xD0.5)

C:0x47F4 EB MOV A,R3

C:0x47F5 C0E0 PUSH ACC(0xE0)

C:0x47F7 EA MOV A,R2

C:0x47F8 C0E0 PUSH ACC(0xE0)

C:0x47FA E9 MOV A,R1

C:0x47FB C0E0 PUSH ACC(0xE0)

C:0x47FD EE MOV A,R6

C:0x47FE 124945 LCALL C:4945

C:0x4801 D0E0 POP ACC(0xE0)

C:0x4803 F9 MOV R1,A

C:0x4804 D0E0 POP ACC(0xE0)

C:0x4806 FA MOV R2,A

C:0x4807 D0E0 POP ACC(0xE0)

C:0x4809 FB MOV R3,A

C:0x480A 122111 LCALL C?CLDPTR(C:2111)

C:0x480D FF MOV R7,A

C:0x480E 60AA JZ C:47BA

C:0x4810 EB MOV A,R3

C:0x4811 C0E0 PUSH ACC(0xE0)

C:0x4813 EA MOV A,R2

C:0x4814 C0E0 PUSH ACC(0xE0)

C:0x4816 E9 MOV A,R1

C:0x4817 C0E0 PUSH ACC(0xE0)

C:0x4819 1246EC LCALL C:46EC

C:0x481C D0E0 POP ACC(0xE0)

C:0x481E 2401 ADD A,#0x01

C:0x4820 F9 MOV R1,A

C:0x4821 D0E0 POP ACC(0xE0)

C:0x4823 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x4825 FA MOV R2,A

C:0x4826 D0E0 POP ACC(0xE0)

C:0x4828 FB MOV R3,A

C:0x4829 E51C MOV A,0x1C

C:0x482B 04 INC A

C:0x482C 60DC JZ C:480A

C:0x482E D51CD9 DJNZ 0x1C,C:480A

C:0x4831 8087 SJMP C:47BA

C:0x4833 7BFF MOV R3,#0xFF

C:0x4835 7A49 MOV R2,#0x49

C:0x4837 7941 MOV R1,#0x41

C:0x4839 D212 SETB 0x22.2

C:0x483B 809C SJMP C:47D9

C:0x483D 7910 MOV R1,#0x10

C:0x483F 8002 SJMP C:4843

C:0x4841 7908 MOV R1,#0x08

C:0x4843 C216 CLR 0x22.6

C:0x4845 C218 CLR 0x23.0

C:0x4847 8008 SJMP C:4851

C:0x4849 D2D5 SETB F0(0xD0.5)

C:0x484B 790A MOV R1,#0x0A

C:0x484D 8004 SJMP C:4853

C:0x484F 790A MOV R1,#0x0A

C:0x4851 C2D5 CLR F0(0xD0.5)

C:0x4853 E51C MOV A,0x1C

C:0x4855 04 INC A

C:0x4856 7002 JNZ C:485A

C:0x4858 F51C MOV 0x1C,A

C:0x485A E4 CLR A

C:0x485B FA MOV R2,A

C:0x485C FD MOV R5,A

C:0x485D FE MOV R6,A

C:0x485E FF MOV R7,A

C:0x485F 1246A9 LCALL C:46A9

C:0x4862 FC MOV R4,A

C:0x4863 7B08 MOV R3,#0x08

C:0x4865 201113 JB 0x22.1,C:487B

C:0x4868 1246A9 LCALL C:46A9

C:0x486B FD MOV R5,A

C:0x486C 7B10 MOV R3,#0x10

C:0x486E 30100A JNB 0x22.0,C:487B

C:0x4871 1246A9 LCALL C:46A9

C:0x4874 FE MOV R6,A

C:0x4875 1246A9 LCALL C:46A9

C:0x4878 FF MOV R7,A

C:0x4879 7B20 MOV R3,#hio(0x20)

C:0x487B EC MOV A,R4

C:0x487C 33 RLC A

C:0x487D 82D5 ANL C,F0(0xD0.5)

C:0x487F 92D5 MOV F0(0xD0.5),C

C:0x4881 5013 JNC C:4896

C:0x4883 C3 CLR C

C:0x4884 E4 CLR A

C:0x4885 301006 JNB 0x22.0,C:488E

C:0x4888 9F SUBB A,R7

C:0x4889 FF MOV R7,A

C:0x488A E4 CLR A

C:0x488B 9E SUBB A,R6

C:0x488C FE MOV R6,A

C:0x488D E4 CLR A

C:0x488E 201103 JB 0x22.1,C:4894

C:0x4891 9D SUBB A,R5

C:0x4892 FD MOV R5,A

C:0x4893 E4 CLR A

C:0x4894 9C SUBB A,R4

C:0x4895 FC MOV R4,A

C:0x4896 E4 CLR A

C:0x4897 CB XCH A,R3

C:0x4898 F8 MOV R0,A

C:0x4899 C211 CLR 0x22.1

C:0x489B EC MOV A,R4

C:0x489C 700C JNZ C:48AA

C:0x489E CF XCH A,R7

C:0x489F CE XCH A,R6

C:0x48A0 CD XCH A,R5

C:0x48A1 CC XCH A,R4

C:0x48A2 E8 MOV A,R0

C:0x48A3 24F8 ADD A,#EIP(0xF8)

C:0x48A5 F8 MOV R0,A

C:0x48A6 70F3 JNZ C:489B

C:0x48A8 8017 SJMP C:48C1

C:0x48AA C3 CLR C

C:0x48AB EF MOV A,R7

C:0x48AC 33 RLC A

C:0x48AD FF MOV R7,A

C:0x48AE EE MOV A,R6

C:0x48AF 33 RLC A

C:0x48B0 FE MOV R6,A

C:0x48B1 ED MOV A,R5

C:0x48B2 33 RLC A

C:0x48B3 FD MOV R5,A

C:0x48B4 EC MOV A,R4

C:0x48B5 33 RLC A

C:0x48B6 FC MOV R4,A

C:0x48B7 EB MOV A,R3

C:0x48B8 33 RLC A

C:0x48B9 FB MOV R3,A

C:0x48BA 99 SUBB A,R1

C:0x48BB 4002 JC C:48BF

C:0x48BD FB MOV R3,A

C:0x48BE 0F INC R7

C:0x48BF D8E9 DJNZ R0,C:48AA

C:0x48C1 EB MOV A,R3

C:0x48C2 301105 JNB 0x22.1,C:48CA

C:0x48C5 F8 MOV R0,A

C:0x48C6 D0E0 POP ACC(0xE0)

C:0x48C8 C4 SWAP A

C:0x48C9 48 ORL A,R0

C:0x48CA B211 CPL 0x22.1

C:0x48CC C0E0 PUSH ACC(0xE0)

C:0x48CE 0A INC R2

C:0x48CF EC MOV A,R4

C:0x48D0 4D ORL A,R5

C:0x48D1 4E ORL A,R6

C:0x48D2 4F ORL A,R7

C:0x48D3 7820 MOV R0,#hio(0x20)

C:0x48D5 7B00 MOV R3,#g\_ucHdlcBuf(0x00)

C:0x48D7 70C2 JNZ C:489B

C:0x48D9 EA MOV A,R2

C:0x48DA B51C00 CJNE A,0x1C,C:48DD

C:0x48DD 40BC JC C:489B

C:0x48DF C0E0 PUSH ACC(0xE0)

C:0x48E1 124947 LCALL C:4947

C:0x48E4 D0F0 POP B(0xF0)

C:0x48E6 D0E0 POP ACC(0xE0)

C:0x48E8 201104 JB 0x22.1,C:48EF

C:0x48EB C4 SWAP A

C:0x48EC C0E0 PUSH ACC(0xE0)

C:0x48EE C4 SWAP A

C:0x48EF B211 CPL 0x22.1

C:0x48F1 C0F0 PUSH B(0xF0)

C:0x48F3 1246D5 LCALL C:46D5

C:0x48F6 D0F0 POP B(0xF0)

C:0x48F8 D5F0EB DJNZ B(0xF0),C:48E6

C:0x48FB 024726 LJMP C:4726

C:0x48FE 122386 LCALL C?CCASE(C:2386)

C:0x4901 47 ORL A,@R1

C:0x4902 C3 CLR C

C:0x4903 53483D ANL 0x48,#0x3D

C:0x4906 58 ANL A,R0

C:0x4907 47 ORL A,@R1

C:0x4908 944C SUBB A,#0x4C

C:0x490A 47 ORL A,@R1

C:0x490B 904248 MOV DPTR,#0x4248

C:0x490E 414F AJMP C:4A4F

C:0x4910 48 ORL A,R0

C:0x4911 49 ORL A,R1

C:0x4912 4448 ORL A,#0x48

C:0x4914 49 ORL A,R1

C:0x4915 49 ORL A,R1

C:0x4916 47 ORL A,@R1

C:0x4917 A943 MOV R1,0x43

C:0x4919 48 ORL A,R0

C:0x491A 4F ORL A,R7

C:0x491B 5548 ANL A,0x48

C:0x491D 33 RLC A

C:0x491E 46 ORL A,@R0

C:0x491F 48 ORL A,R0

C:0x4920 33 RLC A

C:0x4921 4548 ORL A,0x48

C:0x4923 33 RLC A

C:0x4924 47 ORL A,@R1

C:0x4925 49 ORL A,R1

C:0x4926 EF MOV A,R7

C:0x4927 5047 JNC C:4970

C:0x4929 98 SUBB A,R0

C:0x492A 2D ADD A,R5

C:0x492B 47 ORL A,@R1

C:0x492C 9C SUBB A,R4

C:0x492D 2E ADD A,R6

C:0x492E 47 ORL A,@R1

C:0x492F BF2B47 CJNE R7,#0x2B,C:4979

C:0x4932 A023 ORL C,/0x24.3

C:0x4934 47 ORL A,@R1

C:0x4935 BD2049 CJNE R5,#hio(0x20),C:4981

C:0x4938 D82A DJNZ R0,C:4964

C:0x493A 47 ORL A,@R1

C:0x493B 58 ANL A,R0

C:0x493C 48 ORL A,R0

C:0x493D 00 NOP

C:0x493E 00 NOP

C:0x493F 47 ORL A,@R1

C:0x4940 B73F3F CJNE @R1,#0x3F,C:4982

C:0x4943 3F ADDC A,R7

C:0x4944 00 NOP

C:0x4945 790A MOV R1,#0x0A

C:0x4947 A2D5 MOV C,F0(0xD0.5)

C:0x4949 201314 JB 0x22.3,C:4960

C:0x494C 301509 JNB 0x22.5,C:4958

C:0x494F B91002 CJNE R1,#0x10,C:4954

C:0x4952 04 INC A

C:0x4953 04 INC A

C:0x4954 B90801 CJNE R1,#0x08,C:4958

C:0x4957 04 INC A

C:0x4958 A2D5 MOV C,F0(0xD0.5)

C:0x495A 201602 JB 0x22.6,C:495F

C:0x495D 5001 JNC C:4960

C:0x495F 04 INC A

C:0x4960 201268 JB 0x22.2,C:49CB

C:0x4963 9212 MOV 0x22.2,C

C:0x4965 B51B00 CJNE A,0x1B,C:4968

C:0x4968 5034 JNC C:499E

C:0x496A C0E0 PUSH ACC(0xE0)

C:0x496C 7F20 MOV R7,#hio(0x20)

C:0x496E 301319 JNB 0x22.3,C:498A

C:0x4971 7F30 MOV R7,#0x30

C:0x4973 A212 MOV C,0x22.2

C:0x4975 7216 ORL C,0x22.6

C:0x4977 7215 ORL C,0x22.5

C:0x4979 500F JNC C:498A

C:0x497B 12499E LCALL C:499E

C:0x497E C212 CLR 0x22.2

C:0x4980 C216 CLR 0x22.6

C:0x4982 C215 CLR 0x22.5

C:0x4984 C218 CLR 0x23.0

C:0x4986 7F30 MOV R7,#0x30

C:0x4988 800F SJMP C:4999

C:0x498A 301503 JNB 0x22.5,C:4990

C:0x498D E9 MOV A,R1

C:0x498E C0E0 PUSH ACC(0xE0)

C:0x4990 1246EC LCALL C:46EC

C:0x4993 301503 JNB 0x22.5,C:4999

C:0x4996 D0E0 POP ACC(0xE0)

C:0x4998 F9 MOV R1,A

C:0x4999 D0E0 POP ACC(0xE0)

C:0x499B B51BCC CJNE A,0x1B,C:496A

C:0x499E 301517 JNB 0x22.5,C:49B8

C:0x49A1 7F30 MOV R7,#0x30

C:0x49A3 B9100C CJNE R1,#0x10,C:49B2

C:0x49A6 1246EC LCALL C:46EC

C:0x49A9 7F58 MOV R7,#0x58

C:0x49AB 301407 JNB 0x22.4,C:49B5

C:0x49AE 7F78 MOV R7,#0x78

C:0x49B0 8003 SJMP C:49B5

C:0x49B2 B90803 CJNE R1,#0x08,C:49B8

C:0x49B5 1246EC LCALL C:46EC

C:0x49B8 301205 JNB 0x22.2,C:49C0

C:0x49BB 7F2D MOV R7,#0x2D

C:0x49BD 0246EC LJMP C:46EC

C:0x49C0 7F20 MOV R7,#hio(0x20)

C:0x49C2 2018F8 JB 0x23.0,C:49BD

C:0x49C5 7F2B MOV R7,#0x2B

C:0x49C7 2016F3 JB 0x22.6,C:49BD

C:0x49CA 22 RET

C:0x49CB 9212 MOV 0x22.2,C

C:0x49CD 80CF SJMP C:499E

C:0x49CF 28 ADD A,R0

C:0x49D0 6E XRL A,R6

C:0x49D1 756C6C MOV 0x6C,#0x6C

C:0x49D4 29 ADD A,R1

C:0x49D5 00 NOP

C:0x49D6 D211 SETB 0x22.1

C:0x49D8 1246A9 LCALL C:46A9

C:0x49DB 3011F8 JNB 0x22.1,C:49D6

C:0x49DE C211 CLR 0x22.1

C:0x49E0 781B MOV R0,#0x1B

C:0x49E2 30D501 JNB F0(0xD0.5),C:49E6

C:0x49E5 08 INC R0

C:0x49E6 F6 MOV @R0,A

C:0x49E7 024758 LJMP C:4758

C:0x49EA 2D ADD A,R5

C:0x49EB 5043 JNC C:4A30

C:0x49ED 49 ORL A,R1

C:0x49EE 58 ANL A,R0

C:0x49EF 1246A9 LCALL C:46A9

C:0x49F2 2403 ADD A,#0x03

C:0x49F4 B40500 CJNE A,#0x05,C:49F7

C:0x49F7 4001 JC C:49FA

C:0x49F9 E4 CLR A

C:0x49FA 9049EA MOV DPTR,#0x49EA

C:0x49FD 93 MOVC A,@A+DPTR

C:0x49FE 1246DD LCALL C:46DD

C:0x4A01 743A MOV A,#0x3A

C:0x4A03 1246DD LCALL C:46DD

C:0x4A06 D213 SETB 0x22.3

C:0x4A08 751B04 MOV 0x1B,#0x04

C:0x4A0B 02483D LJMP C:483D

UserHdlc:

C:0x4A0E 900005 MOV DPTR,#0x0005

C:0x4A11 E0 MOVX A,@DPTR

C:0x4A12 7011 JNZ C:4A25

C:0x4A14 A3 INC DPTR

C:0x4A15 E0 MOVX A,@DPTR

C:0x4A16 FF MOV R7,A

C:0x4A17 B44B02 CJNE A,#0x4B,C:4A1C

C:0x4A1A 8004 SJMP C:4A20

C:0x4A1C EF MOV A,R7

C:0x4A1D B42205 CJNE A,#0x22,C:4A25

C:0x4A20 E4 CLR A

C:0x4A21 90000A MOV DPTR,#0x000A

C:0x4A24 F0 MOVX @DPTR,A

C:0x4A25 900005 MOV DPTR,#0x0005

C:0x4A28 E0 MOVX A,@DPTR

C:0x4A29 2489 ADD A,#TMOD(0x89)

C:0x4A2B 7003 JNZ C:4A30

C:0x4A2D 024C2B LJMP C:4C2B

C:0x4A30 24EF ADD A,#0xEF

C:0x4A32 7003 JNZ C:4A37

C:0x4A34 024C87 LJMP C:4C87

C:0x4A37 24EF ADD A,#0xEF

C:0x4A39 7003 JNZ C:4A3E

C:0x4A3B 024CE7 LJMP C:4CE7

C:0x4A3E 2499 ADD A,#SBUF0(0x99)

C:0x4A40 6003 JZ C:4A45

C:0x4A42 024CE9 LJMP C:4CE9

C:0x4A45 900006 MOV DPTR,#0x0006

C:0x4A48 E0 MOVX A,@DPTR

C:0x4A49 FD MOV R5,A

C:0x4A4A 6434 XRL A,#0x34

C:0x4A4C 6003 JZ C:4A51

C:0x4A4E 024B38 LJMP C:4B38

C:0x4A51 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x4A54 E0 MOVX A,@DPTR

C:0x4A55 FE MOV R6,A

C:0x4A56 A3 INC DPTR

C:0x4A57 E0 MOVX A,@DPTR

C:0x4A58 FF MOV R7,A

C:0x4A59 4E ORL A,R6

C:0x4A5A 6009 JZ C:4A65

C:0x4A5C D3 SETB C

C:0x4A5D EF MOV A,R7

C:0x4A5E 943F SUBB A,#0x3F

C:0x4A60 EE MOV A,R6

C:0x4A61 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x4A63 4003 JC C:4A68

C:0x4A65 024B54 LJMP C:4B54

C:0x4A68 E4 CLR A

C:0x4A69 907B21 MOV DPTR,#0x7B21

C:0x4A6C F0 MOVX @DPTR,A

C:0x4A6D 907B21 MOV DPTR,#0x7B21

C:0x4A70 E0 MOVX A,@DPTR

C:0x4A71 FF MOV R7,A

C:0x4A72 FB MOV R3,A

C:0x4A73 D3 SETB C

C:0x4A74 907BAE MOV DPTR,#0x7BAE

C:0x4A77 E0 MOVX A,@DPTR

C:0x4A78 9B SUBB A,R3

C:0x4A79 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x4A7C E0 MOVX A,@DPTR

C:0x4A7D 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x4A7F 5003 JNC C:4A84

C:0x4A81 024CE9 LJMP C:4CE9

C:0x4A84 740E MOV A,#0x0E

C:0x4A86 2F ADD A,R7

C:0x4A87 F582 MOV DPL(0x82),A

C:0x4A89 E4 CLR A

C:0x4A8A 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x4A8C F583 MOV DPH(0x83),A

C:0x4A8E E0 MOVX A,@DPTR

C:0x4A8F 14 DEC A

C:0x4A90 907B24 MOV DPTR,#0x7B24

C:0x4A93 F0 MOVX @DPTR,A

C:0x4A94 E0 MOVX A,@DPTR

C:0x4A95 FF MOV R7,A

C:0x4A96 75F015 MOV B(0xF0),#0x15

C:0x4A99 84 DIV AB

C:0x4A9A FE MOV R6,A

C:0x4A9B 907B22 MOV DPTR,#0x7B22

C:0x4A9E F0 MOVX @DPTR,A

C:0x4A9F EF MOV A,R7

C:0x4AA0 75F015 MOV B(0xF0),#0x15

C:0x4AA3 84 DIV AB

C:0x4AA4 A3 INC DPTR

C:0x4AA5 E5F0 MOV A,B(0xF0)

C:0x4AA7 F0 MOVX @DPTR,A

C:0x4AA8 EE MOV A,R6

C:0x4AA9 C4 SWAP A

C:0x4AAA 54F0 ANL A,#B(0xF0)

C:0x4AAC FE MOV R6,A

C:0x4AAD E4 CLR A

C:0x4AAE 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x4AB0 FF MOV R7,A

C:0x4AB1 EE MOV A,R6

C:0x4AB2 34B0 ADDC A,#P3(0xB0)

C:0x4AB4 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x4AB7 F0 MOVX @DPTR,A

C:0x4AB8 A3 INC DPTR

C:0x4AB9 EF MOV A,R7

C:0x4ABA F0 MOVX @DPTR,A

C:0x4ABB 900007 MOV DPTR,#0x0007

C:0x4ABE E0 MOVX A,@DPTR

C:0x4ABF 6401 XRL A,#0x01

C:0x4AC1 907B23 MOV DPTR,#0x7B23

C:0x4AC4 7033 JNZ C:4AF9

C:0x4AC6 E0 MOVX A,@DPTR

C:0x4AC7 FC MOV R4,A

C:0x4AC8 75F007 MOV B(0xF0),#0x07

C:0x4ACB 84 DIV AB

C:0x4ACC 75F020 MOV B(0xF0),#hio(0x20)

C:0x4ACF A4 MUL AB

C:0x4AD0 FB MOV R3,A

C:0x4AD1 AAF0 MOV R2,B(0xF0)

C:0x4AD3 EC MOV A,R4

C:0x4AD4 75F020 MOV B(0xF0),#hio(0x20)

C:0x4AD7 A4 MUL AB

C:0x4AD8 2B ADD A,R3

C:0x4AD9 FF MOV R7,A

C:0x4ADA E5F0 MOV A,B(0xF0)

C:0x4ADC 3A ADDC A,R2

C:0x4ADD FE MOV R6,A

C:0x4ADE 902E8C MOV DPTR,#0x2E8C

C:0x4AE1 E0 MOVX A,@DPTR

C:0x4AE2 2F ADD A,R7

C:0x4AE3 FF MOV R7,A

C:0x4AE4 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x4AE7 E0 MOVX A,@DPTR

C:0x4AE8 3E ADDC A,R6

C:0x4AE9 FE MOV R6,A

C:0x4AEA 7422 MOV A,#0x22

C:0x4AEC 2F ADD A,R7

C:0x4AED F582 MOV DPL(0x82),A

C:0x4AEF E4 CLR A

C:0x4AF0 3E ADDC A,R6

C:0x4AF1 F583 MOV DPH(0x83),A

C:0x4AF3 E0 MOVX A,@DPTR

C:0x4AF4 4401 ORL A,#0x01

C:0x4AF6 F0 MOVX @DPTR,A

C:0x4AF7 8031 SJMP C:4B2A

C:0x4AF9 E0 MOVX A,@DPTR

C:0x4AFA FC MOV R4,A

C:0x4AFB 75F007 MOV B(0xF0),#0x07

C:0x4AFE 84 DIV AB

C:0x4AFF 75F020 MOV B(0xF0),#hio(0x20)

C:0x4B02 A4 MUL AB

C:0x4B03 FB MOV R3,A

C:0x4B04 AAF0 MOV R2,B(0xF0)

C:0x4B06 EC MOV A,R4

C:0x4B07 75F020 MOV B(0xF0),#hio(0x20)

C:0x4B0A A4 MUL AB

C:0x4B0B 2B ADD A,R3

C:0x4B0C FF MOV R7,A

C:0x4B0D E5F0 MOV A,B(0xF0)

C:0x4B0F 3A ADDC A,R2

C:0x4B10 FE MOV R6,A

C:0x4B11 902E8C MOV DPTR,#0x2E8C

C:0x4B14 E0 MOVX A,@DPTR

C:0x4B15 2F ADD A,R7

C:0x4B16 FF MOV R7,A

C:0x4B17 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x4B1A E0 MOVX A,@DPTR

C:0x4B1B 3E ADDC A,R6

C:0x4B1C FE MOV R6,A

C:0x4B1D 7422 MOV A,#0x22

C:0x4B1F 2F ADD A,R7

C:0x4B20 F582 MOV DPL(0x82),A

C:0x4B22 E4 CLR A

C:0x4B23 3E ADDC A,R6

C:0x4B24 F583 MOV DPH(0x83),A

C:0x4B26 E0 MOVX A,@DPTR

C:0x4B27 54FE ANL A,#0xFE

C:0x4B29 F0 MOVX @DPTR,A

C:0x4B2A E4 CLR A

C:0x4B2B 90000A MOV DPTR,#0x000A

C:0x4B2E F0 MOVX @DPTR,A

C:0x4B2F 907B21 MOV DPTR,#0x7B21

C:0x4B32 E0 MOVX A,@DPTR

C:0x4B33 04 INC A

C:0x4B34 F0 MOVX @DPTR,A

C:0x4B35 024A6D LJMP C:4A6D

C:0x4B38 ED MOV A,R5

C:0x4B39 6433 XRL A,#0x33

C:0x4B3B 6003 JZ C:4B40

C:0x4B3D 024CE9 LJMP C:4CE9

C:0x4B40 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x4B43 E0 MOVX A,@DPTR

C:0x4B44 FE MOV R6,A

C:0x4B45 A3 INC DPTR

C:0x4B46 E0 MOVX A,@DPTR

C:0x4B47 FF MOV R7,A

C:0x4B48 4E ORL A,R6

C:0x4B49 6009 JZ C:4B54

C:0x4B4B D3 SETB C

C:0x4B4C EF MOV A,R7

C:0x4B4D 943F SUBB A,#0x3F

C:0x4B4F EE MOV A,R6

C:0x4B50 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x4B52 4007 JC C:4B5B

C:0x4B54 90000A MOV DPTR,#0x000A

C:0x4B57 7480 MOV A,#P0(0x80)

C:0x4B59 F0 MOVX @DPTR,A

C:0x4B5A 22 RET

C:0x4B5B E4 CLR A

C:0x4B5C 907B21 MOV DPTR,#0x7B21

C:0x4B5F F0 MOVX @DPTR,A

C:0x4B60 907B21 MOV DPTR,#0x7B21

C:0x4B63 E0 MOVX A,@DPTR

C:0x4B64 FF MOV R7,A

C:0x4B65 FD MOV R5,A

C:0x4B66 D3 SETB C

C:0x4B67 907BAE MOV DPTR,#0x7BAE

C:0x4B6A E0 MOVX A,@DPTR

C:0x4B6B 9D SUBB A,R5

C:0x4B6C 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x4B6F E0 MOVX A,@DPTR

C:0x4B70 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x4B72 5003 JNC C:4B77

C:0x4B74 024CE9 LJMP C:4CE9

C:0x4B77 740E MOV A,#0x0E

C:0x4B79 2F ADD A,R7

C:0x4B7A F582 MOV DPL(0x82),A

C:0x4B7C E4 CLR A

C:0x4B7D 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x4B7F F583 MOV DPH(0x83),A

C:0x4B81 E0 MOVX A,@DPTR

C:0x4B82 14 DEC A

C:0x4B83 907B24 MOV DPTR,#0x7B24

C:0x4B86 F0 MOVX @DPTR,A

C:0x4B87 E0 MOVX A,@DPTR

C:0x4B88 FF MOV R7,A

C:0x4B89 75F015 MOV B(0xF0),#0x15

C:0x4B8C 84 DIV AB

C:0x4B8D FE MOV R6,A

C:0x4B8E 907B22 MOV DPTR,#0x7B22

C:0x4B91 F0 MOVX @DPTR,A

C:0x4B92 EF MOV A,R7

C:0x4B93 75F015 MOV B(0xF0),#0x15

C:0x4B96 84 DIV AB

C:0x4B97 A3 INC DPTR

C:0x4B98 E5F0 MOV A,B(0xF0)

C:0x4B9A F0 MOVX @DPTR,A

C:0x4B9B EE MOV A,R6

C:0x4B9C C4 SWAP A

C:0x4B9D 54F0 ANL A,#B(0xF0)

C:0x4B9F FE MOV R6,A

C:0x4BA0 E4 CLR A

C:0x4BA1 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x4BA3 FF MOV R7,A

C:0x4BA4 EE MOV A,R6

C:0x4BA5 34B0 ADDC A,#P3(0xB0)

C:0x4BA7 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x4BAA F0 MOVX @DPTR,A

C:0x4BAB A3 INC DPTR

C:0x4BAC EF MOV A,R7

C:0x4BAD F0 MOVX @DPTR,A

C:0x4BAE 900007 MOV DPTR,#0x0007

C:0x4BB1 E0 MOVX A,@DPTR

C:0x4BB2 6401 XRL A,#0x01

C:0x4BB4 907B23 MOV DPTR,#0x7B23

C:0x4BB7 7033 JNZ C:4BEC

C:0x4BB9 E0 MOVX A,@DPTR

C:0x4BBA FD MOV R5,A

C:0x4BBB 75F007 MOV B(0xF0),#0x07

C:0x4BBE 84 DIV AB

C:0x4BBF 75F020 MOV B(0xF0),#hio(0x20)

C:0x4BC2 A4 MUL AB

C:0x4BC3 FB MOV R3,A

C:0x4BC4 AAF0 MOV R2,B(0xF0)

C:0x4BC6 ED MOV A,R5

C:0x4BC7 75F020 MOV B(0xF0),#hio(0x20)

C:0x4BCA A4 MUL AB

C:0x4BCB 2B ADD A,R3

C:0x4BCC FF MOV R7,A

C:0x4BCD E5F0 MOV A,B(0xF0)

C:0x4BCF 3A ADDC A,R2

C:0x4BD0 FE MOV R6,A

C:0x4BD1 902E8C MOV DPTR,#0x2E8C

C:0x4BD4 E0 MOVX A,@DPTR

C:0x4BD5 2F ADD A,R7

C:0x4BD6 FF MOV R7,A

C:0x4BD7 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x4BDA E0 MOVX A,@DPTR

C:0x4BDB 3E ADDC A,R6

C:0x4BDC FE MOV R6,A

C:0x4BDD 7422 MOV A,#0x22

C:0x4BDF 2F ADD A,R7

C:0x4BE0 F582 MOV DPL(0x82),A

C:0x4BE2 E4 CLR A

C:0x4BE3 3E ADDC A,R6

C:0x4BE4 F583 MOV DPH(0x83),A

C:0x4BE6 E0 MOVX A,@DPTR

C:0x4BE7 4402 ORL A,#0x02

C:0x4BE9 F0 MOVX @DPTR,A

C:0x4BEA 8031 SJMP C:4C1D

C:0x4BEC E0 MOVX A,@DPTR

C:0x4BED FD MOV R5,A

C:0x4BEE 75F007 MOV B(0xF0),#0x07

C:0x4BF1 84 DIV AB

C:0x4BF2 75F020 MOV B(0xF0),#hio(0x20)

C:0x4BF5 A4 MUL AB

C:0x4BF6 FB MOV R3,A

C:0x4BF7 AAF0 MOV R2,B(0xF0)

C:0x4BF9 ED MOV A,R5

C:0x4BFA 75F020 MOV B(0xF0),#hio(0x20)

C:0x4BFD A4 MUL AB

C:0x4BFE 2B ADD A,R3

C:0x4BFF FF MOV R7,A

C:0x4C00 E5F0 MOV A,B(0xF0)

C:0x4C02 3A ADDC A,R2

C:0x4C03 FE MOV R6,A

C:0x4C04 902E8C MOV DPTR,#0x2E8C

C:0x4C07 E0 MOVX A,@DPTR

C:0x4C08 2F ADD A,R7

C:0x4C09 FF MOV R7,A

C:0x4C0A 902E8B MOV DPTR,#sw1021Chip(0x2E8B)

C:0x4C0D E0 MOVX A,@DPTR

C:0x4C0E 3E ADDC A,R6

C:0x4C0F FE MOV R6,A

C:0x4C10 7422 MOV A,#0x22

C:0x4C12 2F ADD A,R7

C:0x4C13 F582 MOV DPL(0x82),A

C:0x4C15 E4 CLR A

C:0x4C16 3E ADDC A,R6

C:0x4C17 F583 MOV DPH(0x83),A

C:0x4C19 E0 MOVX A,@DPTR

C:0x4C1A 54FD ANL A,#0xFD

C:0x4C1C F0 MOVX @DPTR,A

C:0x4C1D E4 CLR A

C:0x4C1E 90000A MOV DPTR,#0x000A

C:0x4C21 F0 MOVX @DPTR,A

C:0x4C22 907B21 MOV DPTR,#0x7B21

C:0x4C25 E0 MOVX A,@DPTR

C:0x4C26 04 INC A

C:0x4C27 F0 MOVX @DPTR,A

C:0x4C28 024B60 LJMP C:4B60

C:0x4C2B 90000E MOV DPTR,#0x000E

C:0x4C2E E0 MOVX A,@DPTR

C:0x4C2F FE MOV R6,A

C:0x4C30 A3 INC DPTR

C:0x4C31 E0 MOVX A,@DPTR

C:0x4C32 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x4C34 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x4C36 FF MOV R7,A

C:0x4C37 EC MOV A,R4

C:0x4C38 3E ADDC A,R6

C:0x4C39 907B25 MOV DPTR,#0x7B25

C:0x4C3C F0 MOVX @DPTR,A

C:0x4C3D A3 INC DPTR

C:0x4C3E EF MOV A,R7

C:0x4C3F F0 MOVX @DPTR,A

C:0x4C40 E4 CLR A

C:0x4C41 90000A MOV DPTR,#0x000A

C:0x4C44 F0 MOVX @DPTR,A

C:0x4C45 A3 INC DPTR

C:0x4C46 F0 MOVX @DPTR,A

C:0x4C47 A3 INC DPTR

C:0x4C48 F0 MOVX @DPTR,A

C:0x4C49 A3 INC DPTR

C:0x4C4A 7411 MOV A,#0x11

C:0x4C4C F0 MOVX @DPTR,A

C:0x4C4D E4 CLR A

C:0x4C4E 907B21 MOV DPTR,#0x7B21

C:0x4C51 F0 MOVX @DPTR,A

C:0x4C52 907B21 MOV DPTR,#0x7B21

C:0x4C55 E0 MOVX A,@DPTR

C:0x4C56 FF MOV R7,A

C:0x4C57 FD MOV R5,A

C:0x4C58 907B26 MOV DPTR,#0x7B26

C:0x4C5B E0 MOVX A,@DPTR

C:0x4C5C 2D ADD A,R5

C:0x4C5D FD MOV R5,A

C:0x4C5E 907B25 MOV DPTR,#0x7B25

C:0x4C61 E0 MOVX A,@DPTR

C:0x4C62 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x4C64 8D82 MOV DPL(0x82),R5

C:0x4C66 F583 MOV DPH(0x83),A

C:0x4C68 E0 MOVX A,@DPTR

C:0x4C69 FE MOV R6,A

C:0x4C6A 740E MOV A,#0x0E

C:0x4C6C 2F ADD A,R7

C:0x4C6D F582 MOV DPL(0x82),A

C:0x4C6F E4 CLR A

C:0x4C70 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x4C72 F583 MOV DPH(0x83),A

C:0x4C74 EE MOV A,R6

C:0x4C75 F0 MOVX @DPTR,A

C:0x4C76 907B21 MOV DPTR,#0x7B21

C:0x4C79 E0 MOVX A,@DPTR

C:0x4C7A 04 INC A

C:0x4C7B F0 MOVX @DPTR,A

C:0x4C7C E0 MOVX A,@DPTR

C:0x4C7D B410D2 CJNE A,#0x10,C:4C52

C:0x4C80 90001E MOV DPTR,#0x001E

C:0x4C83 E590 MOV A,P1(0x90)

C:0x4C85 F0 MOVX @DPTR,A

C:0x4C86 22 RET

C:0x4C87 90000E MOV DPTR,#0x000E

C:0x4C8A E0 MOVX A,@DPTR

C:0x4C8B FE MOV R6,A

C:0x4C8C A3 INC DPTR

C:0x4C8D E0 MOVX A,@DPTR

C:0x4C8E 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x4C90 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x4C92 FF MOV R7,A

C:0x4C93 EC MOV A,R4

C:0x4C94 3E ADDC A,R6

C:0x4C95 FE MOV R6,A

C:0x4C96 907B25 MOV DPTR,#0x7B25

C:0x4C99 F0 MOVX @DPTR,A

C:0x4C9A A3 INC DPTR

C:0x4C9B EF MOV A,R7

C:0x4C9C F0 MOVX @DPTR,A

C:0x4C9D 900010 MOV DPTR,#0x0010

C:0x4CA0 E0 MOVX A,@DPTR

C:0x4CA1 8F82 MOV DPL(0x82),R7

C:0x4CA3 8E83 MOV DPH(0x83),R6

C:0x4CA5 F0 MOVX @DPTR,A

C:0x4CA6 E4 CLR A

C:0x4CA7 90000A MOV DPTR,#0x000A

C:0x4CAA F0 MOVX @DPTR,A

C:0x4CAB A3 INC DPTR

C:0x4CAC F0 MOVX @DPTR,A

C:0x4CAD A3 INC DPTR

C:0x4CAE F0 MOVX @DPTR,A

C:0x4CAF A3 INC DPTR

C:0x4CB0 7410 MOV A,#0x10

C:0x4CB2 F0 MOVX @DPTR,A

C:0x4CB3 E4 CLR A

C:0x4CB4 907B21 MOV DPTR,#0x7B21

C:0x4CB7 F0 MOVX @DPTR,A

C:0x4CB8 907B21 MOV DPTR,#0x7B21

C:0x4CBB E0 MOVX A,@DPTR

C:0x4CBC FF MOV R7,A

C:0x4CBD FD MOV R5,A

C:0x4CBE 907B26 MOV DPTR,#0x7B26

C:0x4CC1 E0 MOVX A,@DPTR

C:0x4CC2 2D ADD A,R5

C:0x4CC3 FD MOV R5,A

C:0x4CC4 907B25 MOV DPTR,#0x7B25

C:0x4CC7 E0 MOVX A,@DPTR

C:0x4CC8 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x4CCA 8D82 MOV DPL(0x82),R5

C:0x4CCC F583 MOV DPH(0x83),A

C:0x4CCE E0 MOVX A,@DPTR

C:0x4CCF FE MOV R6,A

C:0x4CD0 740E MOV A,#0x0E

C:0x4CD2 2F ADD A,R7

C:0x4CD3 F582 MOV DPL(0x82),A

C:0x4CD5 E4 CLR A

C:0x4CD6 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x4CD8 F583 MOV DPH(0x83),A

C:0x4CDA EE MOV A,R6

C:0x4CDB F0 MOVX @DPTR,A

C:0x4CDC 907B21 MOV DPTR,#0x7B21

C:0x4CDF E0 MOVX A,@DPTR

C:0x4CE0 04 INC A

C:0x4CE1 F0 MOVX @DPTR,A

C:0x4CE2 E0 MOVX A,@DPTR

C:0x4CE3 B410D2 CJNE A,#0x10,C:4CB8

C:0x4CE6 22 RET

C:0x4CE7 80FE SJMP C:4CE7

C:0x4CE9 22 RET

C:0x4CEA 4D ORL A,R5

C:0x4CEB 6F XRL A,R7

C:0x4CEC 6475 XRL A,#0x75

C:0x4CEE 6C XRL A,R4

C:0x4CEF 654E XRL A,0x4E

C:0x4CF1 616D AJMP C:4B6D

C:0x4CF3 653A XRL A,0x3A

C:0x4CF5 00 NOP

C:0x4CF6 4C ORL A,R4

C:0x4CF7 656E XRL A,0x6E

C:0x4CF9 67 XRL A,@R1

C:0x4CFA 7468 MOV A,#0x68

C:0x4CFC 3A ADDC A,R2

C:0x4CFD 00 NOP

C:0x4CFE 435243 ORL 0x52,#0x43

C:0x4D01 3A ADDC A,R2

C:0x4D02 00 NOP

C:0x4D03 4D ORL A,R5

C:0x4D04 6F XRL A,R7

C:0x4D05 6475 XRL A,#0x75

C:0x4D07 6C XRL A,R4

C:0x4D08 6556 XRL A,0x56

C:0x4D0A 6572 XRL A,0x72

C:0x4D0C 3A ADDC A,R2

C:0x4D0D 00 NOP

C:0x4D0E 4461 ORL A,#0x61

C:0x4D10 7465 MOV A,#0x65

C:0x4D12 3A ADDC A,R2

C:0x4D13 00 NOP

C:0x4D14 56 ANL A,@R0

C:0x4D15 4552 ORL A,0x52

C:0x4D17 3A ADDC A,R2

C:0x4D18 00 NOP

LibVer:

C:0x4D19 56 ANL A,@R0

C:0x4D1A 39 ADDC A,R1

C:0x4D1B 2E ADD A,R6

C:0x4D1C 3534 ADDC A,0x34

C:0x4D1E 200044 JB IO8(0x20.0),C:4D65

C:0x4D21 6563 XRL A,0x63

C:0x4D23 203137 JB 0x26.1,C:4D5D

C:0x4D26 203230 JB 0x26.2,C:4D59

C:0x4D29 303800 JNB 0x27.0,LibTime(C:4D2C)

LibTime:

C:0x4D2C 30383A JNB 0x27.0,C:4D69

C:0x4D2F 33 RLC A

C:0x4D30 313A ACALL C:493A

C:0x4D32 3135 ACALL C:4935

C:0x4D34 00 NOP

crc\_table:

C:0x4D35 00 NOP

C:0x4D36 00 NOP

C:0x4D37 102120 JBC 0x24.1,C:4D5A

C:0x4D3A 4230 ORL 0x30,A

C:0x4D3C 634084 XRL 0x40,#DPL1(0x84)

C:0x4D3F 50A5 JNC C:4CE6

C:0x4D41 60C6 JZ C:4D09

C:0x4D43 70E7 JNZ LibTime(C:4D2C)

C:0x4D45 8108 AJMP C:4C08

C:0x4D47 9129 ACALL C:4C29

C:0x4D49 A14A AJMP C:4D4A

C:0x4D4B B16B ACALL C:4D6B

C:0x4D4D C18C AJMP C:4E8C

C:0x4D4F D1AD ACALL C:4EAD

C:0x4D51 E1CE AJMP C:4FCE

C:0x4D53 F1EF ACALL C:4FEF

C:0x4D55 123102 LCALL C:3102

C:0x4D58 103273 JBC 0x26.2,C:4DCE

C:0x4D5B 22 RET

C:0x4D5C 5252 ANL 0x52,A

C:0x4D5E B54294 CJNE A,0x42,C:4CF5

C:0x4D61 72F7 ORL C,0xF0.7

C:0x4D63 62D6 XRL 0xD6,A

C:0x4D65 93 MOVC A,@A+DPTR

C:0x4D66 39 ADDC A,R1

C:0x4D67 83 MOVC A,@A+PC

C:0x4D68 18 DEC R0

C:0x4D69 B3 CPL C

C:0x4D6A 7BA3 MOV R3,#0xA3

C:0x4D6C 5A ANL A,R2

C:0x4D6D D3 SETB C

C:0x4D6E BDC39C CJNE R5,#0xC3,C:4D0D

C:0x4D71 F3 MOVX @R1,A

C:0x4D72 FF MOV R7,A

C:0x4D73 E3 MOVX A,@R1

C:0x4D74 DE24 DJNZ R6,C:4D9A

C:0x4D76 6234 XRL 0x34,A

C:0x4D78 430420 ORL 0x04,#hio(0x20)

C:0x4D7B 14 DEC A

C:0x4D7C 0164 AJMP C:4864

C:0x4D7E E6 MOV A,@R0

C:0x4D7F 74C7 MOV A,#TA(0xC7)

C:0x4D81 44A4 ORL A,#0xA4

C:0x4D83 5485 ANL A,#DPH1(0x85)

C:0x4D85 A5 DB 0xA5

C:0x4D86 6A XRL A,R2

C:0x4D87 B54B85 CJNE A,0x4B,C:4D0F

C:0x4D8A 28 ADD A,R0

C:0x4D8B 9509 SUBB A,0x09

C:0x4D8D E5EE MOV A,0xEE

C:0x4D8F F5CF MOV 0xCF,A

C:0x4D91 C5AC XCH A,SFRAL(0xAC)

C:0x4D93 D58D36 DJNZ TH1(0x8D),C:4DCC

C:0x4D96 532672 ANL 0x26,#0x72

C:0x4D99 16 DEC @R0

C:0x4D9A 1106 ACALL C:4806

C:0x4D9C 3076D7 JNB 0x2E.6,C:4D76

C:0x4D9F 66 XRL A,@R0

C:0x4DA0 F6 MOV @R0,A

C:0x4DA1 56 ANL A,@R0

C:0x4DA2 9546 SUBB A,0x46

C:0x4DA4 B4B75B CJNE A,#0xB7,C:4E02

C:0x4DA7 A77A MOV @R1,0x7A

C:0x4DA9 97 SUBB A,@R1

C:0x4DAA 19 DEC R1

C:0x4DAB 8738 MOV 0x38,@R1

C:0x4DAD F7 MOV @R1,A

C:0x4DAE DFE7 DJNZ R7,C:4D97

C:0x4DB0 FE MOV R6,A

C:0x4DB1 D7 XCHD A,@R1

C:0x4DB2 9D SUBB A,R5

C:0x4DB3 C7 XCH A,@R1

C:0x4DB4 BC48C4 CJNE R4,#0x48,C:4D7B

C:0x4DB7 58 ANL A,R0

C:0x4DB8 E568 MOV A,0x68

C:0x4DBA 8678 MOV 0x78,@R0

C:0x4DBC A708 MOV @R1,0x08

C:0x4DBE 4018 JC C:4DD8

C:0x4DC0 6128 AJMP C:4B28

C:0x4DC2 023823 LJMP C:3823

C:0x4DC5 C9 XCH A,R1

C:0x4DC6 CC XCH A,R4

C:0x4DC7 D9ED DJNZ R1,C:4DB6

C:0x4DC9 E9 MOV A,R1

C:0x4DCA 8EF9 MOV 0xF9,R6

C:0x4DCC AF89 MOV R7,TMOD(0x89)

C:0x4DCE 48 ORL A,R0

C:0x4DCF 99 SUBB A,R1

C:0x4DD0 69 XRL A,R1

C:0x4DD1 A90A MOV R1,0x0A

C:0x4DD3 B92B5A CJNE R1,#0x2B,C:4E30

C:0x4DD6 F54A MOV 0x4A,A

C:0x4DD8 D4 DA A

C:0x4DD9 7AB7 MOV R2,#0xB7

C:0x4DDB 6A XRL A,R2

C:0x4DDC 96 SUBB A,@R0

C:0x4DDD 1A DEC R2

C:0x4DDE 710A ACALL C:4B0A

C:0x4DE0 503A JNC C:4E1C

C:0x4DE2 33 RLC A

C:0x4DE3 2A ADD A,R2

C:0x4DE4 12DBFD LCALL C:DBFD

C:0x4DE7 CB XCH A,R3

C:0x4DE8 DCFB DJNZ R4,C:4DE5

C:0x4DEA BFEB9E CJNE R7,#0xEB,C:4D8B

C:0x4DED 9B SUBB A,R3

C:0x4DEE 798B MOV R1,#TL1(0x8B)

C:0x4DF0 58 ANL A,R0

C:0x4DF1 BB3BAB CJNE R3,#0x3B,C:4D9F

C:0x4DF4 1A DEC R2

C:0x4DF5 6C XRL A,R4

C:0x4DF6 A67C MOV @R0,0x7C

C:0x4DF8 874C MOV 0x4C,@R1

C:0x4DFA E4 CLR A

C:0x4DFB 5C ANL A,R4

C:0x4DFC C52C XCH A,0x2C

C:0x4DFE 22 RET

C:0x4DFF 3C ADDC A,R4

C:0x4E00 03 RR A

C:0x4E01 0C INC R4

C:0x4E02 601C JZ C:4E20

C:0x4E04 41ED AJMP C:4AED

C:0x4E06 AEFD MOV R6,0xFD

C:0x4E08 8FCD MOV TH2(0xCD),R7

C:0x4E0A EC MOV A,R4

C:0x4E0B DDCD DJNZ R5,C:4DDA

C:0x4E0D AD2A MOV R5,0x2A

C:0x4E0F BD0B8D CJNE R5,#0x0B,C:4D9F

C:0x4E12 68 XRL A,R0

C:0x4E13 9D SUBB A,R5

C:0x4E14 49 ORL A,R1

C:0x4E15 7E97 MOV R6,#0x97

C:0x4E17 6E XRL A,R6

C:0x4E18 B65ED5 CJNE @R0,#0x5E,C:4DF0

C:0x4E1B 4E ORL A,R6

C:0x4E1C F4 CPL A

C:0x4E1D 3E ADDC A,R6

C:0x4E1E 13 RRC A

C:0x4E1F 2E ADD A,R6

C:0x4E20 32 RETI

C:0x4E21 1E DEC R6

C:0x4E22 510E ACALL UserHdlc(C:4A0E)

C:0x4E24 70FF JNZ C:4E25

C:0x4E26 9F SUBB A,R7

C:0x4E27 EF MOV A,R7

C:0x4E28 BEDFDD CJNE R6,#0xDF,C:4E08

C:0x4E2B CF XCH A,R7

C:0x4E2C FC MOV R4,A

C:0x4E2D BF1BAF CJNE R7,#0x1B,C:4DDF

C:0x4E30 3A ADDC A,R2

C:0x4E31 9F SUBB A,R7

C:0x4E32 59 ANL A,R1

C:0x4E33 8F78 MOV 0x78,R7

C:0x4E35 9188 ACALL C:4C88

C:0x4E37 81A9 AJMP C:4CA9

C:0x4E39 B1CA ACALL C:4DCA

C:0x4E3B A1EB AJMP C:4DEB

C:0x4E3D D10C ACALL C:4E0C

C:0x4E3F C12D AJMP C:4E2D

C:0x4E41 F14E ACALL C:4F4E

C:0x4E43 E16F AJMP C:4F6F

C:0x4E45 108000 JBC 0x80.0,C:4E48

C:0x4E48 A130 AJMP C:4D30

C:0x4E4A C220 CLR 0x24.0

C:0x4E4C E3 MOVX A,@R1

C:0x4E4D 5004 JNC C:4E53

C:0x4E4F 4025 JC C:4E76

C:0x4E51 7046 JNZ C:4E99

C:0x4E53 6067 JZ C:4EBC

C:0x4E55 83 MOVC A,@A+PC

C:0x4E56 B99398 CJNE R1,#0x93,C:4DF1

C:0x4E59 A3 INC DPTR

C:0x4E5A FB MOV R3,A

C:0x4E5B B3 CPL C

C:0x4E5C DAC3 DJNZ R2,C:4E21

C:0x4E5E 3D ADDC A,R5

C:0x4E5F D3 SETB C

C:0x4E60 1C DEC R4

C:0x4E61 E3 MOVX A,@R1

C:0x4E62 7FF3 MOV R7,#0xF3

C:0x4E64 5E ANL A,R6

C:0x4E65 02B112 LJMP C:B112

C:0x4E68 9022F3 MOV DPTR,#0x22F3

C:0x4E6B 32 RETI

C:0x4E6C D242 SETB 0x28.2

C:0x4E6E 3552 ADDC A,0x52

C:0x4E70 14 DEC A

C:0x4E71 6277 XRL 0x77,A

C:0x4E73 7256 ORL C,0x2A.6

C:0x4E75 B5EAA5 CJNE A,0xEA,C:4E1D

C:0x4E78 CB XCH A,R3

C:0x4E79 95A8 SUBB A,IE(0xA8)

C:0x4E7B 8589F5 MOV 0xF5,TMOD(0x89)

C:0x4E7E 6E XRL A,R6

C:0x4E7F E54F MOV A,0x4F

C:0x4E81 D52CC5 DJNZ 0x2C,C:4E49

C:0x4E84 0D INC R5

C:0x4E85 34E2 ADDC A,#0xE2

C:0x4E87 24C3 ADD A,#0xC3

C:0x4E89 14 DEC A

C:0x4E8A A004 ORL C,/IO12(0x20.4)

C:0x4E8C 8174 AJMP C:4C74

C:0x4E8E 66 XRL A,@R0

C:0x4E8F 6447 XRL A,#0x47

C:0x4E91 5424 ANL A,#0x24

C:0x4E93 4405 ORL A,#0x05

C:0x4E95 A7DB MOV @R1,0xDB

C:0x4E97 B7FA87 CJNE @R1,#0xFA,C:4E21

C:0x4E9A 99 SUBB A,R1

C:0x4E9B 97 SUBB A,@R1

C:0x4E9C B8E75F CJNE R0,#0xE7,C:4EFE

C:0x4E9F F7 MOV @R1,A

C:0x4EA0 7EC7 MOV R6,#TA(0xC7)

C:0x4EA2 1D DEC R5

C:0x4EA3 D7 XCHD A,@R1

C:0x4EA4 3C ADDC A,R4

C:0x4EA5 26 ADD A,@R0

C:0x4EA6 D3 SETB C

C:0x4EA7 36 ADDC A,@R0

C:0x4EA8 F2 MOVX @R0,A

C:0x4EA9 06 INC @R0

C:0x4EAA 9116 ACALL C:4C16

C:0x4EAC B066 ANL C,/0x2C.6

C:0x4EAE 57 ANL A,@R1

C:0x4EAF 7676 MOV @R0,#0x76

C:0x4EB1 46 ORL A,@R0

C:0x4EB2 1556 DEC 0x56

C:0x4EB4 34D9 ADDC A,#0xD9

C:0x4EB6 4C ORL A,R4

C:0x4EB7 C9 XCH A,R1

C:0x4EB8 6D XRL A,R5

C:0x4EB9 F9 MOV R1,A

C:0x4EBA 0E INC R6

C:0x4EBB E9 MOV A,R1

C:0x4EBC 2F ADD A,R7

C:0x4EBD 99 SUBB A,R1

C:0x4EBE C8 XCH A,R0

C:0x4EBF 89E9 MOV 0xE9,R1

C:0x4EC1 B98AA9 CJNE R1,#TL0(0x8A),C:4E6D

C:0x4EC4 AB58 MOV R3,0x58

C:0x4EC6 4448 ORL A,#0x48

C:0x4EC8 6578 XRL A,0x78

C:0x4ECA 06 INC @R0

C:0x4ECB 68 XRL A,R0

C:0x4ECC 27 ADD A,@R1

C:0x4ECD 18 DEC R0

C:0x4ECE C008 PUSH 0x08

C:0x4ED0 E138 AJMP C:4F38

C:0x4ED2 8228 ANL C,0x25.0

C:0x4ED4 A3 INC DPTR

C:0x4ED5 CB XCH A,R3

C:0x4ED6 7DDB MOV R5,#0xDB

C:0x4ED8 5C ANL A,R4

C:0x4ED9 EB MOV A,R3

C:0x4EDA 3F ADDC A,R7

C:0x4EDB FB MOV R3,A

C:0x4EDC 1E DEC R6

C:0x4EDD 8BF9 MOV 0xF9,R3

C:0x4EDF 9B SUBB A,R3

C:0x4EE0 D8AB DJNZ R0,C:4E8D

C:0x4EE2 BBBB9A CJNE R3,#0xBB,C:4E7F

C:0x4EE5 4A ORL A,R2

C:0x4EE6 755A54 MOV 0x5A,#0x54

C:0x4EE9 6A XRL A,R2

C:0x4EEA 37 ADDC A,@R1

C:0x4EEB 7A16 MOV R2,#0x16

C:0x4EED 0A INC R2

C:0x4EEE F11A ACALL C:4F1A

C:0x4EF0 D02A POP 0x2A

C:0x4EF2 B3 CPL C

C:0x4EF3 3A ADDC A,R2

C:0x4EF4 92FD MOV 0xF8.5,C

C:0x4EF6 2E ADD A,R6

C:0x4EF7 ED MOV A,R5

C:0x4EF8 0F INC R7

C:0x4EF9 DD6C DJNZ R5,C:4F67

C:0x4EFB CD XCH A,R5

C:0x4EFC 4D ORL A,R5

C:0x4EFD BDAAAD CJNE R5,#SADDR1(0xAA),C:4EAD

C:0x4F00 8B9D MOV 0x9D,R3

C:0x4F02 E8 MOV A,R0

C:0x4F03 8DC9 MOV T2MOD(0xC9),R5

C:0x4F05 7C26 MOV R4,#0x26

C:0x4F07 6C XRL A,R4

C:0x4F08 07 INC @R1

C:0x4F09 5C ANL A,R4

C:0x4F0A 644C XRL A,#0x4C

C:0x4F0C 453C ORL A,0x3C

C:0x4F0E A22C MOV C,0x25.4

C:0x4F10 83 MOVC A,@A+PC

C:0x4F11 1C DEC R4

C:0x4F12 E0 MOVX A,@DPTR

C:0x4F13 0C INC R4

C:0x4F14 C1EF AJMP C:4EEF

C:0x4F16 1F DEC R7

C:0x4F17 FF MOV R7,A

C:0x4F18 3E ADDC A,R6

C:0x4F19 CF XCH A,R7

C:0x4F1A 5D ANL A,R5

C:0x4F1B DF7C DJNZ R7,C:4F99

C:0x4F1D AF9B MOV R7,0x9B

C:0x4F1F BFBA8F CJNE R7,#SADEN1(0xBA),C:4EB1

C:0x4F22 D99F DJNZ R1,C:4EC3

C:0x4F24 F8 MOV R0,A

C:0x4F25 6E XRL A,R6

C:0x4F26 17 DEC @R1

C:0x4F27 7E36 MOV R6,#0x36

C:0x4F29 4E ORL A,R6

C:0x4F2A 555E ANL A,0x5E

C:0x4F2C 742E MOV A,#0x2E

C:0x4F2E 93 MOVC A,@A+DPTR

C:0x4F2F 3E ADDC A,R6

C:0x4F30 B20E CPL LSCE(0x21.6)

C:0x4F32 D11E ACALL C:4E1E

C:0x4F34 F0 MOVX @DPTR,A

ProcAlmData:

C:0x4F35 301903 JNB 0x23.1,C:4F3B

C:0x4F38 126FA7 LCALL RESET(C:6FA7)

C:0x4F3B 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x4F3E E0 MOVX A,@DPTR

C:0x4F3F D3 SETB C

C:0x4F40 9402 SUBB A,#0x02

C:0x4F42 400B JC C:4F4F

C:0x4F44 907B11 MOV DPTR,#0x7B11

C:0x4F47 E0 MOVX A,@DPTR

C:0x4F48 4410 ORL A,#0x10

C:0x4F4A 126F96 LCALL L?0432(C:6F96)

C:0x4F4D 8049 SJMP C:4F98

C:0x4F4F 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x4F52 E0 MOVX A,@DPTR

C:0x4F53 6402 XRL A,#0x02

C:0x4F55 7041 JNZ C:4F98

C:0x4F57 7B01 MOV R3,#0x01

C:0x4F59 7A69 MOV R2,#0x69

C:0x4F5B 7977 MOV R1,#0x77

C:0x4F5D 906229 MOV DPTR,#g\_ucPmTypeNum(0x6229)

C:0x4F60 93 MOVC A,@A+DPTR

C:0x4F61 FD MOV R5,A

C:0x4F62 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x4F64 126CAD LCALL MemCRC(C:6CAD)

C:0x4F67 9076E2 MOV DPTR,#0x76E2

C:0x4F6A EE MOV A,R6

C:0x4F6B F0 MOVX @DPTR,A

C:0x4F6C A3 INC DPTR

C:0x4F6D EF MOV A,R7

C:0x4F6E F0 MOVX @DPTR,A

C:0x4F6F 1231F2 LCALL L?0497(C:31F2)

C:0x4F72 126CAD LCALL MemCRC(C:6CAD)

C:0x4F75 907B13 MOV DPTR,#0x7B13

C:0x4F78 EE MOV A,R6

C:0x4F79 F0 MOVX @DPTR,A

C:0x4F7A A3 INC DPTR

C:0x4F7B EF MOV A,R7

C:0x4F7C F0 MOVX @DPTR,A

C:0x4F7D 7A2D MOV R2,#0x2D

C:0x4F7F 79CC MOV R1,#TL2(0xCC)

C:0x4F81 906230 MOV DPTR,#g\_ucLineNum(0x6230)

C:0x4F84 1231F9 LCALL L?0498(C:31F9)

C:0x4F87 126CAD LCALL MemCRC(C:6CAD)

C:0x4F8A 907B0E MOV DPTR,#0x7B0E

C:0x4F8D EE MOV A,R6

C:0x4F8E F0 MOVX @DPTR,A

C:0x4F8F A3 INC DPTR

C:0x4F90 EF MOV A,R7

C:0x4F91 F0 MOVX @DPTR,A

C:0x4F92 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x4F95 7401 MOV A,#0x01

C:0x4F97 F0 MOVX @DPTR,A

C:0x4F98 123057 LCALL L?0447(C:3057)

C:0x4F9B 9076E4 MOV DPTR,#0x76E4

C:0x4F9E E0 MOVX A,@DPTR

C:0x4F9F B40108 CJNE A,#0x01,C:4FAA

C:0x4FA2 E4 CLR A

C:0x4FA3 F0 MOVX @DPTR,A

C:0x4FA4 1233EE LCALL ConfSet(C:33EE)

C:0x4FA7 123057 LCALL L?0447(C:3057)

C:0x4FAA 301E06 JNB ispFlag(0x23.6),C:4FB3

C:0x4FAD 1253A7 LCALL softUpdate(C:53A7)

C:0x4FB0 123057 LCALL L?0447(C:3057)

C:0x4FB3 907B35 MOV DPTR,#0x7B35

C:0x4FB6 7401 MOV A,#0x01

C:0x4FB8 F0 MOVX @DPTR,A

C:0x4FB9 A3 INC DPTR

C:0x4FBA F0 MOVX @DPTR,A

C:0x4FBB 90622C MOV DPTR,#g\_usAlmNum(0x622C)

C:0x4FBE 93 MOVC A,@A+DPTR

C:0x4FBF 7002 JNZ C:4FC3

C:0x4FC1 E4 CLR A

C:0x4FC2 93 MOVC A,@A+DPTR

C:0x4FC3 7003 JNZ C:4FC8

C:0x4FC5 025156 LJMP C:5156

C:0x4FC8 E4 CLR A

C:0x4FC9 907B37 MOV DPTR,#0x7B37

C:0x4FCC F0 MOVX @DPTR,A

C:0x4FCD A3 INC DPTR

C:0x4FCE F0 MOVX @DPTR,A

C:0x4FCF 90622C MOV DPTR,#g\_usAlmNum(0x622C)

C:0x4FD2 12331B LCALL L?0551(C:331B)

C:0x4FD5 907B37 MOV DPTR,#0x7B37

C:0x4FD8 12306C LCALL L?0451(C:306C)

C:0x4FDB 4003 JC C:4FE0

C:0x4FDD 025156 LJMP C:5156

C:0x4FE0 90301A MOV DPTR,#0x301A

C:0x4FE3 1230C9 LCALL L?0465(C:30C9)

C:0x4FE6 122E98 LCALL L?0407(C:2E98)

C:0x4FE9 E0 MOVX A,@DPTR

C:0x4FEA 6401 XRL A,#0x01

C:0x4FEC 7060 JNZ C:504E

C:0x4FEE 903019 MOV DPTR,#0x3019

C:0x4FF1 1230C9 LCALL L?0465(C:30C9)

C:0x4FF4 122E98 LCALL L?0407(C:2E98)

C:0x4FF7 E0 MOVX A,@DPTR

C:0x4FF8 FF MOV R7,A

C:0x4FF9 24F2 ADD A,#0xF2

C:0x4FFB F582 MOV DPL(0x82),A

C:0x4FFD E4 CLR A

C:0x4FFE 3466 ADDC A,#0x66

C:0x5000 F583 MOV DPH(0x83),A

C:0x5002 E0 MOVX A,@DPTR

C:0x5003 703B JNZ C:5040

C:0x5005 1230C6 LCALL L?0463(C:30C6)

C:0x5008 122E98 LCALL L?0407(C:2E98)

C:0x500B E0 MOVX A,@DPTR

C:0x500C 123383 LCALL L?0569(C:3383)

C:0x500F 702F JNZ C:5040

C:0x5011 74BD MOV A,#0xBD

C:0x5013 2F ADD A,R7

C:0x5014 1232A5 LCALL L?0531(C:32A5)

C:0x5017 24FE ADD A,#0xFE

C:0x5019 600C JZ C:5027

C:0x501B 24FE ADD A,#0xFE

C:0x501D 600F JZ C:502E

C:0x501F 24FC ADD A,#0xFC

C:0x5021 602B JZ C:504E

C:0x5023 2408 ADD A,#0x08

C:0x5025 700E JNZ C:5035

C:0x5027 E4 CLR A

C:0x5028 907B35 MOV DPTR,#0x7B35

C:0x502B F0 MOVX @DPTR,A

C:0x502C 8020 SJMP C:504E

C:0x502E E4 CLR A

C:0x502F 907B36 MOV DPTR,#0x7B36

C:0x5032 F0 MOVX @DPTR,A

C:0x5033 8019 SJMP C:504E

C:0x5035 907B11 MOV DPTR,#0x7B11

C:0x5038 E0 MOVX A,@DPTR

C:0x5039 4404 ORL A,#0x04

C:0x503B 126F96 LCALL L?0432(C:6F96)

C:0x503E 800E SJMP C:504E

C:0x5040 12335A LCALL L?0564(C:335A)

C:0x5043 90301A MOV DPTR,#0x301A

C:0x5046 75F012 MOV B(0xF0),#0x12

C:0x5049 122E94 LCALL L?0406(C:2E94)

C:0x504C E4 CLR A

C:0x504D F0 MOVX @DPTR,A

C:0x504E 1231B7 LCALL L?0488(C:31B7)

C:0x5051 122E94 LCALL L?0406(C:2E94)

C:0x5054 E0 MOVX A,@DPTR

C:0x5055 FD MOV R5,A

C:0x5056 5401 ANL A,#0x01

C:0x5058 FC MOV R4,A

C:0x5059 90301A MOV DPTR,#0x301A

C:0x505C 122E90 LCALL L?0404(C:2E90)

C:0x505F E0 MOVX A,@DPTR

C:0x5060 FF MOV R7,A

C:0x5061 6C XRL A,R4

C:0x5062 7003 JNZ C:5067

C:0x5064 025145 LJMP C:5145

C:0x5067 EF MOV A,R7

C:0x5068 605A JZ C:50C4

C:0x506A 14 DEC A

C:0x506B 6003 JZ C:5070

C:0x506D 02513C LJMP C:513C

C:0x5070 1231B7 LCALL L?0488(C:31B7)

C:0x5073 122E94 LCALL L?0406(C:2E94)

C:0x5076 7403 MOV A,#0x03

C:0x5078 122E8C LCALL L?0401(C:2E8C)

C:0x507B E0 MOVX A,@DPTR

C:0x507C C3 CLR C

C:0x507D 940A SUBB A,#0x0A

C:0x507F 4003 JC C:5084

C:0x5081 025145 LJMP C:5145

C:0x5084 12335A LCALL L?0564(C:335A)

C:0x5087 FF MOV R7,A

C:0x5088 903022 MOV DPTR,#0x3022

C:0x508B 75F012 MOV B(0xF0),#0x12

C:0x508E 122E94 LCALL L?0406(C:2E94)

C:0x5091 E0 MOVX A,@DPTR

C:0x5092 04 INC A

C:0x5093 122E8C LCALL L?0401(C:2E8C)

C:0x5096 E0 MOVX A,@DPTR

C:0x5097 6401 XRL A,#0x01

C:0x5099 6003 JZ C:509E

C:0x509B 025145 LJMP C:5145

C:0x509E 1233D6 LCALL L?0587(C:33D6)

C:0x50A1 FA MOV R2,A

C:0x50A2 A3 INC DPTR

C:0x50A3 E0 MOVX A,@DPTR

C:0x50A4 FB MOV R3,A

C:0x50A5 90301C MOV DPTR,#0x301C

C:0x50A8 1232B6 LCALL L?0535(C:32B6)

C:0x50AB EA MOV A,R2

C:0x50AC 122E98 LCALL L?0407(C:2E98)

C:0x50AF EF MOV A,R7

C:0x50B0 F0 MOVX @DPTR,A

C:0x50B1 907BAC MOV DPTR,#0x7BAC

C:0x50B4 E0 MOVX A,@DPTR

C:0x50B5 FF MOV R7,A

C:0x50B6 90301F MOV DPTR,#0x301F

C:0x50B9 75F012 MOV B(0xF0),#0x12

C:0x50BC EB MOV A,R3

C:0x50BD 12237A LCALL C?OFFXADD(C:237A)

C:0x50C0 EA MOV A,R2

C:0x50C1 025135 LJMP C:5135

C:0x50C4 1231B7 LCALL L?0488(C:31B7)

C:0x50C7 122E94 LCALL L?0406(C:2E94)

C:0x50CA ED MOV A,R5

C:0x50CB 54FE ANL A,#0xFE

C:0x50CD 122E8C LCALL L?0401(C:2E8C)

C:0x50D0 E0 MOVX A,@DPTR

C:0x50D1 FF MOV R7,A

C:0x50D2 702F JNZ C:5103

C:0x50D4 907BAB MOV DPTR,#0x7BAB

C:0x50D7 E0 MOVX A,@DPTR

C:0x50D8 75F00F MOV B(0xF0),#0x0F

C:0x50DB 84 DIV AB

C:0x50DC AEF0 MOV R6,B(0xF0)

C:0x50DE 907B37 MOV DPTR,#0x7B37

C:0x50E1 E0 MOVX A,@DPTR

C:0x50E2 FC MOV R4,A

C:0x50E3 A3 INC DPTR

C:0x50E4 E0 MOVX A,@DPTR

C:0x50E5 90301E MOV DPTR,#0x301E

C:0x50E8 1232B5 LCALL L?0534(C:32B5)

C:0x50EB EC MOV A,R4

C:0x50EC 122E98 LCALL L?0407(C:2E98)

C:0x50EF EE MOV A,R6

C:0x50F0 F0 MOVX @DPTR,A

C:0x50F1 907BAC MOV DPTR,#0x7BAC

C:0x50F4 E0 MOVX A,@DPTR

C:0x50F5 FE MOV R6,A

C:0x50F6 903021 MOV DPTR,#0x3021

C:0x50F9 1230C9 LCALL L?0465(C:30C9)

C:0x50FC 122E98 LCALL L?0407(C:2E98)

C:0x50FF EE MOV A,R6

C:0x5100 F0 MOVX @DPTR,A

C:0x5101 8042 SJMP C:5145

C:0x5103 EF MOV A,R7

C:0x5104 C3 CLR C

C:0x5105 940A SUBB A,#0x0A

C:0x5107 500F JNC C:5118

C:0x5109 12335A LCALL L?0564(C:335A)

C:0x510C 903022 MOV DPTR,#0x3022

C:0x510F 75F012 MOV B(0xF0),#0x12

C:0x5112 122E94 LCALL L?0406(C:2E94)

C:0x5115 E0 MOVX A,@DPTR

C:0x5116 04 INC A

C:0x5117 F0 MOVX @DPTR,A

C:0x5118 1233D6 LCALL L?0587(C:33D6)

C:0x511B FC MOV R4,A

C:0x511C A3 INC DPTR

C:0x511D E0 MOVX A,@DPTR

C:0x511E 90301D MOV DPTR,#0x301D

C:0x5121 1232B5 LCALL L?0534(C:32B5)

C:0x5124 EC MOV A,R4

C:0x5125 122E98 LCALL L?0407(C:2E98)

C:0x5128 EF MOV A,R7

C:0x5129 F0 MOVX @DPTR,A

C:0x512A 907BAC MOV DPTR,#0x7BAC

C:0x512D E0 MOVX A,@DPTR

C:0x512E FF MOV R7,A

C:0x512F 903020 MOV DPTR,#0x3020

C:0x5132 1230C9 LCALL L?0465(C:30C9)

C:0x5135 122E98 LCALL L?0407(C:2E98)

C:0x5138 EF MOV A,R7

C:0x5139 F0 MOVX @DPTR,A

C:0x513A 8009 SJMP C:5145

C:0x513C 907B11 MOV DPTR,#0x7B11

C:0x513F E0 MOVX A,@DPTR

C:0x5140 4420 ORL A,#hio(0x20)

C:0x5142 126F96 LCALL L?0432(C:6F96)

C:0x5145 907B38 MOV DPTR,#0x7B38

C:0x5148 E0 MOVX A,@DPTR

C:0x5149 04 INC A

C:0x514A F0 MOVX @DPTR,A

C:0x514B 7006 JNZ C:5153

C:0x514D 907B37 MOV DPTR,#0x7B37

C:0x5150 E0 MOVX A,@DPTR

C:0x5151 04 INC A

C:0x5152 F0 MOVX @DPTR,A

C:0x5153 024FCF LJMP C:4FCF

C:0x5156 907B35 MOV DPTR,#0x7B35

C:0x5159 E0 MOVX A,@DPTR

C:0x515A 7004 JNZ C:5160

C:0x515C C20B CLR RED(0x21.3)

C:0x515E 8002 SJMP C:5162

C:0x5160 D20B SETB RED(0x21.3)

C:0x5162 1233CF LCALL L?0585(C:33CF)

C:0x5165 907B36 MOV DPTR,#0x7B36

C:0x5168 E0 MOVX A,@DPTR

C:0x5169 7004 JNZ C:516F

C:0x516B C20A CLR YELLOW(0x21.2)

C:0x516D 8002 SJMP C:5171

C:0x516F D20A SETB YELLOW(0x21.2)

C:0x5171 1233CF LCALL L?0585(C:33CF)

C:0x5174 123057 LCALL L?0447(C:3057)

C:0x5177 22 RET

C:0x5178 4243 ORL 0x43,A

C:0x517A 5400 ANL A,#g\_ucHdlcBuf(0x00)

C:0x517C 0D INC R5

C:0x517D 0A INC R2

C:0x517E 4243 ORL 0x43,A

C:0x5180 5478 ANL A,#0x78

C:0x5182 783C MOV R0,#0x3C

C:0x5184 43523E ORL 0x52,#0x3E

C:0x5187 2D ADD A,R5

C:0x5188 2D ADD A,R5

C:0x5189 7878 MOV R0,#0x78

C:0x518B 3D ADDC A,R5

C:0x518C 426F ORL 0x6F,A

C:0x518E 6172 AJMP C:5372

C:0x5190 6420 XRL A,#hio(0x20)

C:0x5192 4164 AJMP C:5264

C:0x5194 6472 XRL A,#0x72

C:0x5196 6573 XRL A,0x73

C:0x5198 73 JMP @A+DPTR

C:0x5199 0D INC R5

C:0x519A 0A INC R2

C:0x519B 4243 ORL 0x43,A

C:0x519D 5425 ANL A,#0x25

C:0x519F 303242 JNB 0x26.2,C:51E4

C:0x51A2 58 ANL A,R0

C:0x51A3 3E ADDC A,R6

C:0x51A4 00 NOP

C:0x51A5 0D INC R5

C:0x51A6 0A INC R2

C:0x51A7 4243 ORL 0x43,A

C:0x51A9 5425 ANL A,#0x25

C:0x51AB 303242 JNB 0x26.2,C:51F0

C:0x51AE 58 ANL A,R0

C:0x51AF 3E ADDC A,R6

C:0x51B0 00 NOP

C:0x51B1 0D INC R5

C:0x51B2 0A INC R2

C:0x51B3 4162 AJMP C:5262

C:0x51B5 6F XRL A,R7

C:0x51B6 7274 ORL C,0x2E.4

C:0x51B8 205570 JB 0x2A.5,C:522B

C:0x51BB 6461 XRL A,#0x61

C:0x51BD 7465 MOV A,#0x65

C:0x51BF 2E ADD A,R6

C:0x51C0 0D INC R5

C:0x51C1 0A INC R2

C:0x51C2 4243 ORL 0x43,A

C:0x51C4 5425 ANL A,#0x25

C:0x51C6 303242 JNB 0x26.2,C:520B

C:0x51C9 58 ANL A,R0

C:0x51CA 3E ADDC A,R6

C:0x51CB 00 NOP

C:0x51CC 0D INC R5

C:0x51CD 0A INC R2

C:0x51CE 2530 ADD A,0x30

C:0x51D0 3458 ADDC A,#0x58

C:0x51D2 3A ADDC A,R2

C:0x51D3 00 NOP

C:0x51D4 2530 ADD A,0x30

C:0x51D6 3458 ADDC A,#0x58

C:0x51D8 3F ADDC A,R7

C:0x51D9 00 NOP

C:0x51DA 4D ORL A,R5

C:0x51DB 4400 ORL A,#g\_ucHdlcBuf(0x00)

C:0x51DD 0D INC R5

C:0x51DE 0A INC R2

C:0x51DF 4D ORL A,R5

C:0x51E0 4420 ORL A,#hio(0x20)

C:0x51E2 7878 MOV R0,#0x78

C:0x51E4 7878 MOV R0,#0x78

C:0x51E6 3C ADDC A,R4

C:0x51E7 43523E ORL 0x52,#0x3E

C:0x51EA 2D ADD A,R5

C:0x51EB 2D ADD A,R5

C:0x51EC 7878 MOV R0,#0x78

C:0x51EE 7878 MOV R0,#0x78

C:0x51F0 3A ADDC A,R2

C:0x51F1 3420 ADDC A,#hio(0x20)

C:0x51F3 48 ORL A,R0

C:0x51F4 6578 XRL A,0x78

C:0x51F6 204469 JB 0x28.4,C:5262

C:0x51F9 67 XRL A,@R1

C:0x51FA 69 XRL A,R1

C:0x51FB 7461 MOV A,#0x61

C:0x51FD 6C XRL A,R4

C:0x51FE 73 JMP @A+DPTR

C:0x51FF 0D INC R5

C:0x5200 0A INC R2

C:0x5201 4243 ORL 0x43,A

C:0x5203 5425 ANL A,#0x25

C:0x5205 303242 JNB 0x26.2,C:524A

C:0x5208 58 ANL A,R0

C:0x5209 3E ADDC A,R6

C:0x520A 00 NOP

C:0x520B 2530 ADD A,0x30

C:0x520D 3458 ADDC A,#0x58

C:0x520F 20004D JB IO8(0x20.0),C:525F

C:0x5212 4D ORL A,R5

C:0x5213 00 NOP

C:0x5214 0D INC R5

C:0x5215 0A INC R2

C:0x5216 4D ORL A,R5

C:0x5217 4D ORL A,R5

C:0x5218 207878 JB 0x2F.0,C:5293

C:0x521B 7878 MOV R0,#0x78

C:0x521D 3C ADDC A,R4

C:0x521E 43523E ORL 0x52,#0x3E

C:0x5221 2D ADD A,R5

C:0x5222 2D ADD A,R5

C:0x5223 7878 MOV R0,#0x78

C:0x5225 7878 MOV R0,#0x78

C:0x5227 3A ADDC A,R2

C:0x5228 3420 ADDC A,#hio(0x20)

C:0x522A 48 ORL A,R0

C:0x522B 6578 XRL A,0x78

C:0x522D 204469 JB 0x28.4,C:5299

C:0x5230 67 XRL A,@R1

C:0x5231 69 XRL A,R1

C:0x5232 7461 MOV A,#0x61

C:0x5234 6C XRL A,R4

C:0x5235 73 JMP @A+DPTR

C:0x5236 0D INC R5

C:0x5237 0A INC R2

C:0x5238 4243 ORL 0x43,A

C:0x523A 5425 ANL A,#0x25

C:0x523C 303242 JNB 0x26.2,C:5281

C:0x523F 58 ANL A,R0

C:0x5240 3E ADDC A,R6

C:0x5241 00 NOP

C:0x5242 56 ANL A,@R0

C:0x5243 4552 ORL A,0x52

C:0x5245 00 NOP

C:0x5246 0D INC R5

C:0x5247 0A INC R2

C:0x5248 537973 ANL 0x79,#0x73

C:0x524B 7465 MOV A,#0x65

C:0x524D 6D XRL A,R5

C:0x524E 204E61 JB 0x29.6,C:52B2

C:0x5251 6D XRL A,R5

C:0x5252 653A XRL A,0x3A

C:0x5254 2573 ADD A,0x73

C:0x5256 0D INC R5

C:0x5257 0A INC R2

C:0x5258 426F ORL 0x6F,A

C:0x525A 6172 AJMP C:5372

C:0x525C 6420 XRL A,#hio(0x20)

C:0x525E 4E ORL A,R6

C:0x525F 616D AJMP C:536D

C:0x5261 653A XRL A,0x3A

C:0x5263 2573 ADD A,0x73

C:0x5265 00 NOP

C:0x5266 0D INC R5

C:0x5267 0A INC R2

C:0x5268 426F ORL 0x6F,A

C:0x526A 6172 AJMP C:5372

C:0x526C 6420 XRL A,#hio(0x20)

C:0x526E 532F4E ANL 0x2F,#0x4E

C:0x5271 3A ADDC A,R2

C:0x5272 2573 ADD A,0x73

C:0x5274 0D INC R5

C:0x5275 0A INC R2

C:0x5276 5043 JNC C:52BB

C:0x5278 4220 ORL hio(0x20),A

C:0x527A 532F4E ANL 0x2F,#0x4E

C:0x527D 3A ADDC A,R2

C:0x527E 2573 ADD A,0x73

C:0x5280 0D INC R5

C:0x5281 0A INC R2

C:0x5282 4D ORL A,R5

C:0x5283 6164 AJMP C:5364

C:0x5285 6520 XRL A,hio(0x20)

C:0x5287 5469 ANL A,#0x69

C:0x5289 6D XRL A,R5

C:0x528A 653A XRL A,0x3A

C:0x528C 2573 ADD A,0x73

C:0x528E 00 NOP

C:0x528F 0D INC R5

C:0x5290 0A INC R2

C:0x5291 536F66 ANL 0x6F,#0x66

C:0x5294 7477 MOV A,#0x77

C:0x5296 6172 AJMP C:5372

C:0x5298 6520 XRL A,hio(0x20)

C:0x529A 56 ANL A,@R0

C:0x529B 6572 XRL A,0x72

C:0x529D 73 JMP @A+DPTR

C:0x529E 69 XRL A,R1

C:0x529F 6F XRL A,R7

C:0x52A0 6E XRL A,R6

C:0x52A1 3A ADDC A,R2

C:0x52A2 2573 ADD A,0x73

C:0x52A4 0D INC R5

C:0x52A5 0A INC R2

C:0x52A6 4275 ORL 0x75,A

C:0x52A8 69 XRL A,R1

C:0x52A9 6C XRL A,R4

C:0x52AA 6420 XRL A,#hio(0x20)

C:0x52AC 5469 ANL A,#0x69

C:0x52AE 6D XRL A,R5

C:0x52AF 653A XRL A,0x3A

C:0x52B1 2573 ADD A,0x73

C:0x52B3 2D ADD A,R5

C:0x52B4 2D ADD A,R5

C:0x52B5 2573 ADD A,0x73

C:0x52B7 00 NOP

C:0x52B8 0D INC R5

C:0x52B9 0A INC R2

C:0x52BA 5573 ANL A,0x73

C:0x52BC 69 XRL A,R1

C:0x52BD 6E XRL A,R6

C:0x52BE 67 XRL A,@R1

C:0x52BF 204E65 JB 0x29.6,C:5327

C:0x52C2 774C MOV @R1,#0x4C

C:0x52C4 69 XRL A,R1

C:0x52C5 6220 XRL hio(0x20),A

C:0x52C7 2573 ADD A,0x73

C:0x52C9 2573 ADD A,0x73

C:0x52CB 2D ADD A,R5

C:0x52CC 2573 ADD A,0x73

C:0x52CE 00 NOP

C:0x52CF 57 ANL A,@R1

C:0x52D0 5249 ANL 0x49,A

C:0x52D2 4F ORL A,R7

C:0x52D3 00 NOP

C:0x52D4 0D INC R5

C:0x52D5 0A INC R2

C:0x52D6 57 ANL A,@R1

C:0x52D7 5249 ANL 0x49,A

C:0x52D9 4F ORL A,R7

C:0x52DA 3F ADDC A,R7

C:0x52DB 20783C JB 0x2F.0,C:531A

C:0x52DE 43523E ORL 0x52,#0x3E

C:0x52E1 2D ADD A,R5

C:0x52E2 2D ADD A,R5

C:0x52E3 3F ADDC A,R7

C:0x52E4 3A ADDC A,R2

C:0x52E5 307E44 JNB 0x2F.6,C:532C

C:0x52E8 00 NOP

C:0x52E9 5244 ANL 0x44,A

C:0x52EB 49 ORL A,R1

C:0x52EC 4F ORL A,R7

C:0x52ED 00 NOP

C:0x52EE 0D INC R5

C:0x52EF 0A INC R2

C:0x52F0 2530 ADD A,0x30

C:0x52F2 32 RETI

C:0x52F3 4258 ORL 0x58,A

C:0x52F5 0D INC R5

C:0x52F6 0A INC R2

C:0x52F7 4243 ORL 0x43,A

C:0x52F9 5425 ANL A,#0x25

C:0x52FB 303242 JNB 0x26.2,C:5340

C:0x52FE 58 ANL A,R0

C:0x52FF 3E ADDC A,R6

C:0x5300 00 NOP

C:0x5301 4558 ORL A,0x58

C:0x5303 49 ORL A,R1

C:0x5304 5400 ANL A,#g\_ucHdlcBuf(0x00)

C:0x5306 5245 ANL 0x45,A

C:0x5308 534554 ANL 0x45,#0x54

C:0x530B 00 NOP

C:0x530C 5550 ANL A,0x50

C:0x530E 4441 ORL A,#0x41

C:0x5310 5445 ANL A,#0x45

C:0x5312 00 NOP

C:0x5313 0D INC R5

C:0x5314 0A INC R2

C:0x5315 4552 ORL A,0x52

C:0x5317 524F ANL 0x4F,A

C:0x5319 5220 ANL hio(0x20),A

C:0x531B 434F4D ORL 0x4F,#0x4D

C:0x531E 4D ORL A,R5

C:0x531F 414E AJMP C:524E

C:0x5321 4421 ORL A,#outport(0x21)

C:0x5323 0D INC R5

C:0x5324 0A INC R2

C:0x5325 4243 ORL 0x43,A

C:0x5327 5425 ANL A,#0x25

C:0x5329 303242 JNB 0x26.2,C:536E

C:0x532C 58 ANL A,R0

C:0x532D 3E ADDC A,R6

C:0x532E 00 NOP

C:0x532F 0D INC R5

C:0x5330 0A INC R2

C:0x5331 4172 AJMP C:5272

C:0x5333 6520 XRL A,hio(0x20)

C:0x5335 796F MOV R1,#0x6F

C:0x5337 752073 MOV hio(0x20),#0x73

C:0x533A 757265 MOV 0x72,#0x65

C:0x533D 3F ADDC A,R7

C:0x533E 5B ANL A,R3

C:0x533F 59 ANL A,R1

C:0x5340 2F ADD A,R7

C:0x5341 4E ORL A,R6

C:0x5342 5D ANL A,R5

C:0x5343 00 NOP

C:0x5344 0D INC R5

C:0x5345 0A INC R2

C:0x5346 5468 ANL A,#0x68

C:0x5348 69 XRL A,R1

C:0x5349 73 JMP @A+DPTR

C:0x534A 204861 JB 0x29.0,C:53AE

C:0x534D 7264 ORL C,0x2C.4

C:0x534F 57 ANL A,@R1

C:0x5350 6172 AJMP C:5372

C:0x5352 6520 XRL A,hio(0x20)

C:0x5354 646F XRL A,#0x6F

C:0x5356 6E XRL A,R6

C:0x5357 27 ADD A,@R1

C:0x5358 7420 MOV A,#hio(0x20)

C:0x535A 73 JMP @A+DPTR

C:0x535B 757070 MOV 0x70,#0x70

C:0x535E 6F XRL A,R7

C:0x535F 7274 ORL C,0x2E.4

C:0x5361 20210D JB 0x24.1,C:5371

C:0x5364 0A INC R2

C:0x5365 4243 ORL 0x43,A

C:0x5367 5425 ANL A,#0x25

C:0x5369 303242 JNB 0x26.2,C:53AE

C:0x536C 58 ANL A,R0

C:0x536D 3E ADDC A,R6

C:0x536E 00 NOP

C:0x536F 5244 ANL 0x44,A

C:0x5371 49 ORL A,R1

C:0x5372 4400 ORL A,#g\_ucHdlcBuf(0x00)

C:0x5374 0D INC R5

C:0x5375 0A INC R2

C:0x5376 5244 ANL 0x44,A

C:0x5378 49 ORL A,R1

C:0x5379 443F ORL A,#0x3F

C:0x537B 203C43 JB 0x27.4,C:53C1

C:0x537E 523E ANL 0x3E,A

C:0x5380 2D ADD A,R5

C:0x5381 2D ADD A,R5

C:0x5382 3F ADDC A,R7

C:0x5383 3D ADDC A,R5

C:0x5384 307E31 JNB 0x2F.6,C:53B8

C:0x5387 00 NOP

C:0x5388 0D INC R5

C:0x5389 0A INC R2

C:0x538A 4572 ORL A,0x72

C:0x538C 7243 ORL C,0x28.3

C:0x538E 6F XRL A,R7

C:0x538F 6465 XRL A,#0x65

C:0x5391 3A ADDC A,R2

C:0x5392 2530 ADD A,0x30

C:0x5394 32 RETI

C:0x5395 4258 ORL 0x58,A

C:0x5397 20464C JB 0x28.6,C:53E6

C:0x539A 4153 AJMP C:5253

C:0x539C 48 ORL A,R0

C:0x539D 5F ANL A,R7

C:0x539E 49 ORL A,R1

C:0x539F 443A ORL A,#0x3A

C:0x53A1 2530 ADD A,0x30

C:0x53A3 32 RETI

C:0x53A4 4258 ORL 0x58,A

C:0x53A6 00 NOP

softUpdate:

C:0x53A7 301A57 JNB 0x23.2,C:5401

C:0x53AA 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x53AD E0 MOVX A,@DPTR

C:0x53AE 54DF ANL A,#0xDF

C:0x53B0 F0 MOVX @DPTR,A

C:0x53B1 E4 CLR A

C:0x53B2 FF MOV R7,A

C:0x53B3 126E47 LCALL EraseFlash(C:6E47)

C:0x53B6 907B3B MOV DPTR,#0x7B3B

C:0x53B9 122338 LCALL C?LSTKXDATA(C:2338)

C:0x53BC 00 NOP

C:0x53BD 00 NOP

C:0x53BE 00 NOP

C:0x53BF 00 NOP

C:0x53C0 1232DB LCALL L?0541(C:32DB)

C:0x53C3 122FE9 LCALL L?0435(C:2FE9)

C:0x53C6 123088 LCALL L?0455(C:3088)

C:0x53C9 907B47 MOV DPTR,#0x7B47

C:0x53CC 12232C LCALL C?LSTXDATA(C:232C)

C:0x53CF 1267FC LCALL copyFlash(C:67FC)

C:0x53D2 EF MOV A,R7

C:0x53D3 7027 JNZ C:53FC

C:0x53D5 907B3B MOV DPTR,#0x7B3B

C:0x53D8 122338 LCALL C?LSTKXDATA(C:2338)

C:0x53DB 00 NOP

C:0x53DC 07 INC @R1

C:0x53DD FF MOV R7,A

C:0x53DE 00 NOP

C:0x53DF 1232DB LCALL L?0541(C:32DB)

C:0x53E2 122FE9 LCALL L?0435(C:2FE9)

C:0x53E5 907B47 MOV DPTR,#0x7B47

C:0x53E8 122338 LCALL C?LSTKXDATA(C:2338)

C:0x53EB 00 NOP

C:0x53EC 00 NOP

C:0x53ED 0100 AJMP C:5000

C:0x53EF 1267FC LCALL copyFlash(C:67FC)

C:0x53F2 EF MOV A,R7

C:0x53F3 7007 JNZ C:53FC

C:0x53F5 90A000 MOV DPTR,#0xA000

C:0x53F8 F0 MOVX @DPTR,A

C:0x53F9 126FA7 LCALL RESET(C:6FA7)

C:0x53FC C21A CLR 0x23.2

C:0x53FE C21E CLR ispFlag(0x23.6)

C:0x5400 22 RET

C:0x5401 9076E5 MOV DPTR,#g\_buffcom(0x76E5)

C:0x5404 E0 MOVX A,@DPTR

C:0x5405 907B39 MOV DPTR,#0x7B39

C:0x5408 F0 MOVX @DPTR,A

C:0x5409 9076E6 MOV DPTR,#0x76E6

C:0x540C E0 MOVX A,@DPTR

C:0x540D 907B3A MOV DPTR,#0x7B3A

C:0x5410 F0 MOVX @DPTR,A

C:0x5411 907B12 MOV DPTR,#0x7B12

C:0x5414 E0 MOVX A,@DPTR

C:0x5415 D3 SETB C

C:0x5416 9401 SUBB A,#0x01

C:0x5418 5003 JNC C:541D

C:0x541A 025509 LJMP C:5509

C:0x541D E4 CLR A

C:0x541E 122FCA LCALL L?0428(C:2FCA)

C:0x5421 1222D8 LCALL C?ULCMP(C:22D8)

C:0x5424 6003 JZ C:5429

C:0x5426 0254B5 LJMP C:54B5

C:0x5429 FF MOV R7,A

C:0x542A 126C52 LCALL Check\_SST\_39VF(C:6C52)

C:0x542D EF MOV A,R7

C:0x542E 64D7 XRL A,#0xD7

C:0x5430 600A JZ C:543C

C:0x5432 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x5435 E0 MOVX A,@DPTR

C:0x5436 4402 ORL A,#0x02

C:0x5438 F0 MOVX @DPTR,A

C:0x5439 0255B8 LJMP C:55B8

C:0x543C 7F01 MOV R7,#0x01

C:0x543E 126C52 LCALL Check\_SST\_39VF(C:6C52)

C:0x5441 EF MOV A,R7

C:0x5442 64D7 XRL A,#0xD7

C:0x5444 600A JZ C:5450

C:0x5446 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x5449 E0 MOVX A,@DPTR

C:0x544A 4404 ORL A,#0x04

C:0x544C F0 MOVX @DPTR,A

C:0x544D 0255B8 LJMP C:55B8

C:0x5450 7F01 MOV R7,#0x01

C:0x5452 126E47 LCALL EraseFlash(C:6E47)

C:0x5455 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x5458 E0 MOVX A,@DPTR

C:0x5459 54EF ANL A,#0xEF

C:0x545B F0 MOVX @DPTR,A

C:0x545C 123242 LCALL L?0512(C:3242)

C:0x545F 122338 LCALL C?LSTKXDATA(C:2338)

C:0x5462 00 NOP

C:0x5463 07 INC @R1

C:0x5464 FF MOV R7,A

C:0x5465 00 NOP

C:0x5466 122FDD LCALL L?0433(C:2FDD)

C:0x5469 907B4A MOV DPTR,#0x7B4A

C:0x546C 122338 LCALL C?LSTKXDATA(C:2338)

C:0x546F 00 NOP

C:0x5470 00 NOP

C:0x5471 0100 AJMP C:5000

C:0x5473 123258 LCALL L?0515(C:3258)

C:0x5476 12698E LCALL ProgBakFlash(C:698E)

C:0x5479 EF MOV A,R7

C:0x547A 6003 JZ C:547F

C:0x547C C21E CLR ispFlag(0x23.6)

C:0x547E 22 RET

C:0x547F 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x5482 122338 LCALL C?LSTKXDATA(C:2338)

C:0x5485 00 NOP

C:0x5486 00 NOP

C:0x5487 00 NOP

C:0x5488 00 NOP

C:0x5489 122FDD LCALL L?0433(C:2FDD)

C:0x548C 907B3A MOV DPTR,#0x7B3A

C:0x548F E0 MOVX A,@DPTR

C:0x5490 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x5492 FF MOV R7,A

C:0x5493 907B39 MOV DPTR,#0x7B39

C:0x5496 E0 MOVX A,@DPTR

C:0x5497 34FF ADDC A,#0xFF

C:0x5499 FE MOV R6,A

C:0x549A E4 CLR A

C:0x549B FC MOV R4,A

C:0x549C FD MOV R5,A

C:0x549D 907B4A MOV DPTR,#0x7B4A

C:0x54A0 12232C LCALL C?LSTXDATA(C:232C)

C:0x54A3 7B01 MOV R3,#0x01

C:0x54A5 7A77 MOV R2,#0x77

C:0x54A7 79E7 MOV R1,#0xE7

C:0x54A9 12698E LCALL ProgBakFlash(C:698E)

C:0x54AC EF MOV A,R7

C:0x54AD 6003 JZ C:54B2

C:0x54AF C21E CLR ispFlag(0x23.6)

C:0x54B1 22 RET

C:0x54B2 025569 LJMP C:5569

C:0x54B5 123088 LCALL L?0455(C:3088)

C:0x54B8 907B3B MOV DPTR,#0x7B3B

C:0x54BB 12232C LCALL C?LSTXDATA(C:232C)

C:0x54BE 7A7B MOV R2,#0x7B

C:0x54C0 793B MOV R1,#0x3B

C:0x54C2 122FE1 LCALL L?0434(C:2FE1)

C:0x54C5 123346 LCALL L?0561(C:3346)

C:0x54C8 907B4A MOV DPTR,#0x7B4A

C:0x54CB 12232C LCALL C?LSTXDATA(C:232C)

C:0x54CE 123258 LCALL L?0515(C:3258)

C:0x54D1 12698E LCALL ProgBakFlash(C:698E)

C:0x54D4 EF MOV A,R7

C:0x54D5 6003 JZ C:54DA

C:0x54D7 C21E CLR ispFlag(0x23.6)

C:0x54D9 22 RET

C:0x54DA 907B02 MOV DPTR,#0x7B02

C:0x54DD 122FD1 LCALL L?0430(C:2FD1)

C:0x54E0 12314E LCALL L?0479(C:314E)

C:0x54E3 201C03 JB 0x23.4,C:54E9

C:0x54E6 0255B8 LJMP C:55B8

C:0x54E9 907B12 MOV DPTR,#0x7B12

C:0x54EC E0 MOVX A,@DPTR

C:0x54ED FF MOV R7,A

C:0x54EE B40205 CJNE A,#0x02,C:54F6

C:0x54F1 D21A SETB 0x23.2

C:0x54F3 D21E SETB ispFlag(0x23.6)

C:0x54F5 22 RET

C:0x54F6 EF MOV A,R7

C:0x54F7 6403 XRL A,#0x03

C:0x54F9 6003 JZ C:54FE

C:0x54FB 0255B8 LJMP C:55B8

C:0x54FE D21D SETB 0x23.5

C:0x5500 90A000 MOV DPTR,#0xA000

C:0x5503 7402 MOV A,#0x02

C:0x5505 F0 MOVX @DPTR,A

C:0x5506 0255B8 LJMP C:55B8

C:0x5509 907B12 MOV DPTR,#0x7B12

C:0x550C E0 MOVX A,@DPTR

C:0x550D 6401 XRL A,#0x01

C:0x550F 6003 JZ C:5514

C:0x5511 0255B8 LJMP C:55B8

C:0x5514 122FCA LCALL L?0428(C:2FCA)

C:0x5517 C3 CLR C

C:0x5518 1222D8 LCALL C?ULCMP(C:22D8)

C:0x551B 7054 JNZ C:5571

C:0x551D 7FA2 MOV R7,#0xA2

C:0x551F 126F76 LCALL EraseAPROM(C:6F76)

C:0x5522 123242 LCALL L?0512(C:3242)

C:0x5525 74FF MOV A,#0xFF

C:0x5527 F0 MOVX @DPTR,A

C:0x5528 A3 INC DPTR

C:0x5529 E4 CLR A

C:0x552A F0 MOVX @DPTR,A

C:0x552B FE MOV R6,A

C:0x552C 123211 LCALL L?0503(C:3211)

C:0x552F 907B48 MOV DPTR,#0x7B48

C:0x5532 7401 MOV A,#0x01

C:0x5534 F0 MOVX @DPTR,A

C:0x5535 A3 INC DPTR

C:0x5536 E4 CLR A

C:0x5537 123257 LCALL L?0514(C:3257)

C:0x553A 126B9A LCALL ProgramAPROM(C:6B9A)

C:0x553D E4 CLR A

C:0x553E 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x5541 F0 MOVX @DPTR,A

C:0x5542 A3 INC DPTR

C:0x5543 F0 MOVX @DPTR,A

C:0x5544 7A7B MOV R2,#0x7B

C:0x5546 793F MOV R1,#0x3F

C:0x5548 FE MOV R6,A

C:0x5549 123217 LCALL L?0504(C:3217)

C:0x554C 907B3A MOV DPTR,#0x7B3A

C:0x554F E0 MOVX A,@DPTR

C:0x5550 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x5552 FE MOV R6,A

C:0x5553 907B39 MOV DPTR,#0x7B39

C:0x5556 E0 MOVX A,@DPTR

C:0x5557 34FF ADDC A,#0xFF

C:0x5559 907B48 MOV DPTR,#0x7B48

C:0x555C F0 MOVX @DPTR,A

C:0x555D A3 INC DPTR

C:0x555E CE XCH A,R6

C:0x555F F0 MOVX @DPTR,A

C:0x5560 7B01 MOV R3,#0x01

C:0x5562 7A77 MOV R2,#0x77

C:0x5564 79E7 MOV R1,#0xE7

C:0x5566 126B9A LCALL ProgramAPROM(C:6B9A)

C:0x5569 123346 LCALL L?0561(C:3346)

C:0x556C 123165 LCALL L?0480(C:3165)

C:0x556F 8047 SJMP C:55B8

C:0x5571 907B02 MOV DPTR,#0x7B02

C:0x5574 A3 INC DPTR

C:0x5575 A3 INC DPTR

C:0x5576 E0 MOVX A,@DPTR

C:0x5577 FE MOV R6,A

C:0x5578 A3 INC DPTR

C:0x5579 E0 MOVX A,@DPTR

C:0x557A 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x557C FF MOV R7,A

C:0x557D EE MOV A,R6

C:0x557E 34FF ADDC A,#0xFF

C:0x5580 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x5583 F0 MOVX @DPTR,A

C:0x5584 A3 INC DPTR

C:0x5585 EF MOV A,R7

C:0x5586 F0 MOVX @DPTR,A

C:0x5587 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x5589 123211 LCALL L?0503(C:3211)

C:0x558C 907B39 MOV DPTR,#0x7B39

C:0x558F E0 MOVX A,@DPTR

C:0x5590 FF MOV R7,A

C:0x5591 A3 INC DPTR

C:0x5592 E0 MOVX A,@DPTR

C:0x5593 907B48 MOV DPTR,#0x7B48

C:0x5596 CF XCH A,R7

C:0x5597 F0 MOVX @DPTR,A

C:0x5598 EF MOV A,R7

C:0x5599 123256 LCALL L?0513(C:3256)

C:0x559C 126B9A LCALL ProgramAPROM(C:6B9A)

C:0x559F 907B02 MOV DPTR,#0x7B02

C:0x55A2 122FD1 LCALL L?0430(C:2FD1)

C:0x55A5 12314E LCALL L?0479(C:314E)

C:0x55A8 301C0D JNB 0x23.4,C:55B8

C:0x55AB 907FFE MOV DPTR,#0x7FFE

C:0x55AE 74AA MOV A,#SADDR1(0xAA)

C:0x55B0 F0 MOVX @DPTR,A

C:0x55B1 A3 INC DPTR

C:0x55B2 7455 MOV A,#0x55

C:0x55B4 F0 MOVX @DPTR,A

C:0x55B5 126D97 LCALL JumpToAux(C:6D97)

C:0x55B8 C21E CLR ispFlag(0x23.6)

C:0x55BA 22 RET

HdlcOK:

C:0x55BB C0E0 PUSH ACC(0xE0)

C:0x55BD C0F0 PUSH B(0xF0)

C:0x55BF C083 PUSH DPH(0x83)

C:0x55C1 C082 PUSH DPL(0x82)

C:0x55C3 C085 PUSH DPH1(0x85)

C:0x55C5 C084 PUSH DPL1(0x84)

C:0x55C7 C086 PUSH DPS(0x86)

C:0x55C9 758600 MOV DPS(0x86),#g\_ucHdlcBuf(0x00)

C:0x55CC C0D0 PUSH PSW(0xD0)

C:0x55CE 75D000 MOV PSW(0xD0),#g\_ucHdlcBuf(0x00)

C:0x55D1 C000 PUSH g\_ucHdlcBuf(0x00)

C:0x55D3 C001 PUSH 0x01

C:0x55D5 C002 PUSH 0x02

C:0x55D7 C003 PUSH 0x03

C:0x55D9 C004 PUSH 0x04

C:0x55DB C005 PUSH 0x05

C:0x55DD C006 PUSH 0x06

C:0x55DF C007 PUSH 0x07

C:0x55E1 909200 MOV DPTR,#0x9200

C:0x55E4 E4 CLR A

C:0x55E5 F0 MOVX @DPTR,A

C:0x55E6 907BB6 MOV DPTR,#g\_Scc1ActFlag(0x7BB6)

C:0x55E9 04 INC A

C:0x55EA F0 MOVX @DPTR,A

C:0x55EB 908801 MOV DPTR,#0x8801

C:0x55EE E0 MOVX A,@DPTR

C:0x55EF B4FF09 CJNE A,#0xFF,C:55FB

C:0x55F2 907BB2 MOV DPTR,#0x7BB2

C:0x55F5 E0 MOVX A,@DPTR

C:0x55F6 04 INC A

C:0x55F7 F0 MOVX @DPTR,A

C:0x55F8 0257A1 LJMP C:57A1

C:0x55FB 908800 MOV DPTR,#0x8800

C:0x55FE E0 MOVX A,@DPTR

C:0x55FF F4 CPL A

C:0x5600 7025 JNZ C:5627

C:0x5602 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x5605 F0 MOVX @DPTR,A

C:0x5606 90880F MOV DPTR,#0x880F

C:0x5609 E0 MOVX A,@DPTR

C:0x560A FF MOV R7,A

C:0x560B 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x560E E4 CLR A

C:0x560F F0 MOVX @DPTR,A

C:0x5610 A3 INC DPTR

C:0x5611 EF MOV A,R7

C:0x5612 F0 MOVX @DPTR,A

C:0x5613 E0 MOVX A,@DPTR

C:0x5614 240E ADD A,#0x0E

C:0x5616 FF MOV R7,A

C:0x5617 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x561A E0 MOVX A,@DPTR

C:0x561B 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x561D FE MOV R6,A

C:0x561E 126779 LCALL L?0065(C:6779)

C:0x5621 120EA7 LCALL ProcCmd(C:0EA7)

C:0x5624 025794 LJMP C:5794

C:0x5627 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x562A E0 MOVX A,@DPTR

C:0x562B 14 DEC A

C:0x562C 7003 JNZ C:5631

C:0x562E 0256E8 LJMP C:56E8

C:0x5631 14 DEC A

C:0x5632 7003 JNZ C:5637

C:0x5634 025783 LJMP C:5783

C:0x5637 2402 ADD A,#0x02

C:0x5639 6003 JZ C:563E

C:0x563B 0257A1 LJMP C:57A1

C:0x563E 908801 MOV DPTR,#0x8801

C:0x5641 E0 MOVX A,@DPTR

C:0x5642 30E70D JNB 0xE0.7,C:5652

C:0x5645 1267AA LCALL L?0069(C:67AA)

C:0x5648 907BB1 MOV DPTR,#g\_stuHinfo(0x7BB1)

C:0x564B E0 MOVX A,@DPTR

C:0x564C 4401 ORL A,#0x01

C:0x564E F0 MOVX @DPTR,A

C:0x564F 025794 LJMP C:5794

C:0x5652 909000 MOV DPTR,#0x9000

C:0x5655 E0 MOVX A,@DPTR

C:0x5656 FF MOV R7,A

C:0x5657 90880B MOV DPTR,#0x880B

C:0x565A E0 MOVX A,@DPTR

C:0x565B B50716 CJNE A,0x07,C:5674

C:0x565E 908807 MOV DPTR,#0x8807

C:0x5661 E0 MOVX A,@DPTR

C:0x5662 7010 JNZ C:5674

C:0x5664 A3 INC DPTR

C:0x5665 E0 MOVX A,@DPTR

C:0x5666 B4210B CJNE A,#outport(0x21),C:5674

C:0x5669 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x566C E0 MOVX A,@DPTR

C:0x566D 6402 XRL A,#0x02

C:0x566F 6003 JZ C:5674

C:0x5671 7401 MOV A,#0x01

C:0x5673 F0 MOVX @DPTR,A

C:0x5674 908801 MOV DPTR,#0x8801

C:0x5677 E0 MOVX A,@DPTR

C:0x5678 20E63D JB 0xE0.6,C:56B8

C:0x567B 90880E MOV DPTR,#0x880E

C:0x567E E0 MOVX A,@DPTR

C:0x567F FE MOV R6,A

C:0x5680 A3 INC DPTR

C:0x5681 E0 MOVX A,@DPTR

C:0x5682 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x5684 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x5686 FF MOV R7,A

C:0x5687 EC MOV A,R4

C:0x5688 3E ADDC A,R6

C:0x5689 CF XCH A,R7

C:0x568A 240E ADD A,#0x0E

C:0x568C CF XCH A,R7

C:0x568D 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x568F 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x5692 F0 MOVX @DPTR,A

C:0x5693 A3 INC DPTR

C:0x5694 EF MOV A,R7

C:0x5695 F0 MOVX @DPTR,A

C:0x5696 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x5699 E0 MOVX A,@DPTR

C:0x569A FE MOV R6,A

C:0x569B A3 INC DPTR

C:0x569C E0 MOVX A,@DPTR

C:0x569D FF MOV R7,A

C:0x569E D3 SETB C

C:0x569F 9404 SUBB A,#0x04

C:0x56A1 EE MOV A,R6

C:0x56A2 9406 SUBB A,#0x06

C:0x56A4 4009 JC C:56AF

C:0x56A6 1267AA LCALL L?0069(C:67AA)

C:0x56A9 1267F5 LCALL L?0075(C:67F5)

C:0x56AC 025794 LJMP C:5794

C:0x56AF 126779 LCALL L?0065(C:6779)

C:0x56B2 1267D8 LCALL L?0073(C:67D8)

C:0x56B5 025770 LJMP C:5770

C:0x56B8 126755 LCALL Com003E(C:6755)

C:0x56BB 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x56BE EE MOV A,R6

C:0x56BF F0 MOVX @DPTR,A

C:0x56C0 A3 INC DPTR

C:0x56C1 EF MOV A,R7

C:0x56C2 F0 MOVX @DPTR,A

C:0x56C3 D3 SETB C

C:0x56C4 9404 SUBB A,#0x04

C:0x56C6 EE MOV A,R6

C:0x56C7 9406 SUBB A,#0x06

C:0x56C9 4009 JC C:56D4

C:0x56CB 1267AA LCALL L?0069(C:67AA)

C:0x56CE 1267F5 LCALL L?0075(C:67F5)

C:0x56D1 025794 LJMP C:5794

C:0x56D4 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x56D7 E0 MOVX A,@DPTR

C:0x56D8 FE MOV R6,A

C:0x56D9 A3 INC DPTR

C:0x56DA E0 MOVX A,@DPTR

C:0x56DB FF MOV R7,A

C:0x56DC 126779 LCALL L?0065(C:6779)

C:0x56DF 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x56E2 7401 MOV A,#0x01

C:0x56E4 F0 MOVX @DPTR,A

C:0x56E5 02577C LJMP C:577C

C:0x56E8 908801 MOV DPTR,#0x8801

C:0x56EB E0 MOVX A,@DPTR

C:0x56EC 30E70D JNB 0xE0.7,C:56FC

C:0x56EF 1267AA LCALL L?0069(C:67AA)

C:0x56F2 907BB1 MOV DPTR,#g\_stuHinfo(0x7BB1)

C:0x56F5 E0 MOVX A,@DPTR

C:0x56F6 4402 ORL A,#0x02

C:0x56F8 F0 MOVX @DPTR,A

C:0x56F9 025794 LJMP C:5794

C:0x56FC 126755 LCALL Com003E(C:6755)

C:0x56FF 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x5702 E0 MOVX A,@DPTR

C:0x5703 FC MOV R4,A

C:0x5704 A3 INC DPTR

C:0x5705 E0 MOVX A,@DPTR

C:0x5706 FD MOV R5,A

C:0x5707 2F ADD A,R7

C:0x5708 FF MOV R7,A

C:0x5709 EC MOV A,R4

C:0x570A 3E ADDC A,R6

C:0x570B FE MOV R6,A

C:0x570C D3 SETB C

C:0x570D EF MOV A,R7

C:0x570E 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x5710 EE MOV A,R6

C:0x5711 9420 SUBB A,#hio(0x20)

C:0x5713 400C JC C:5721

C:0x5715 1267AA LCALL L?0069(C:67AA)

C:0x5718 907BB5 MOV DPTR,#0x7BB5

C:0x571B E0 MOVX A,@DPTR

C:0x571C 04 INC A

C:0x571D F0 MOVX @DPTR,A

C:0x571E 025794 LJMP C:5794

C:0x5721 126770 LCALL L?0064(C:6770)

C:0x5724 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x5726 2D ADD A,R5

C:0x5727 F9 MOV R1,A

C:0x5728 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x572A 3C ADDC A,R4

C:0x572B A801 MOV R0,0x01

C:0x572D FC MOV R4,A

C:0x572E 12677D LCALL L?0067(C:677D)

C:0x5731 126770 LCALL L?0064(C:6770)

C:0x5734 907BAE MOV DPTR,#0x7BAE

C:0x5737 E0 MOVX A,@DPTR

C:0x5738 2F ADD A,R7

C:0x5739 F0 MOVX @DPTR,A

C:0x573A 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x573D E0 MOVX A,@DPTR

C:0x573E 3E ADDC A,R6

C:0x573F F0 MOVX @DPTR,A

C:0x5740 908801 MOV DPTR,#0x8801

C:0x5743 E0 MOVX A,@DPTR

C:0x5744 20E635 JB 0xE0.6,C:577C

C:0x5747 1267D8 LCALL L?0073(C:67D8)

C:0x574A 90000C MOV DPTR,#0x000C

C:0x574D E0 MOVX A,@DPTR

C:0x574E FE MOV R6,A

C:0x574F A3 INC DPTR

C:0x5750 E0 MOVX A,@DPTR

C:0x5751 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x5753 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x5755 FF MOV R7,A

C:0x5756 EC MOV A,R4

C:0x5757 3E ADDC A,R6

C:0x5758 FE MOV R6,A

C:0x5759 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x575C E0 MOVX A,@DPTR

C:0x575D 6E XRL A,R6

C:0x575E 7003 JNZ C:5763

C:0x5760 A3 INC DPTR

C:0x5761 E0 MOVX A,@DPTR

C:0x5762 6F XRL A,R7

C:0x5763 600B JZ C:5770

C:0x5765 1267AA LCALL L?0069(C:67AA)

C:0x5768 907BB4 MOV DPTR,#0x7BB4

C:0x576B E0 MOVX A,@DPTR

C:0x576C 04 INC A

C:0x576D F0 MOVX @DPTR,A

C:0x576E 8024 SJMP C:5794

C:0x5770 120EA7 LCALL ProcCmd(C:0EA7)

C:0x5773 907BAF MOV DPTR,#g\_usTxPosi(0x7BAF)

C:0x5776 E4 CLR A

C:0x5777 F0 MOVX @DPTR,A

C:0x5778 A3 INC DPTR

C:0x5779 F0 MOVX @DPTR,A

C:0x577A 8020 SJMP C:579C

C:0x577C 7480 MOV A,#P0(0x80)

C:0x577E 1267C6 LCALL L?0072(C:67C6)

C:0x5781 8023 SJMP C:57A6

C:0x5783 908801 MOV DPTR,#0x8801

C:0x5786 E0 MOVX A,@DPTR

C:0x5787 20E712 JB 0xE0.7,C:579C

C:0x578A 1267AA LCALL L?0069(C:67AA)

C:0x578D 907BB1 MOV DPTR,#g\_stuHinfo(0x7BB1)

C:0x5790 E0 MOVX A,@DPTR

C:0x5791 4408 ORL A,#0x08

C:0x5793 F0 MOVX @DPTR,A

C:0x5794 909200 MOV DPTR,#0x9200

C:0x5797 7401 MOV A,#0x01

C:0x5799 F0 MOVX @DPTR,A

C:0x579A 800F SJMP C:57AB

C:0x579C 125D31 LCALL Scc1Tx(C:5D31)

C:0x579F 800A SJMP C:57AB

C:0x57A1 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x57A4 E4 CLR A

C:0x57A5 F0 MOVX @DPTR,A

C:0x57A6 909200 MOV DPTR,#0x9200

C:0x57A9 04 INC A

C:0x57AA F0 MOVX @DPTR,A

C:0x57AB D007 POP 0x07

C:0x57AD D006 POP 0x06

C:0x57AF D005 POP 0x05

C:0x57B1 D004 POP 0x04

C:0x57B3 D003 POP 0x03

C:0x57B5 D002 POP 0x02

C:0x57B7 D001 POP 0x01

C:0x57B9 D000 POP g\_ucHdlcBuf(0x00)

C:0x57BB D0D0 POP PSW(0xD0)

C:0x57BD D086 POP DPS(0x86)

C:0x57BF D084 POP DPL1(0x84)

C:0x57C1 D085 POP DPH1(0x85)

C:0x57C3 D082 POP DPL(0x82)

C:0x57C5 D083 POP DPH(0x83)

C:0x57C7 D0F0 POP B(0xF0)

C:0x57C9 D0E0 POP ACC(0xE0)

C:0x57CB 32 RETI

ProcHisData:

C:0x57CC 123057 LCALL L?0447(C:3057)

C:0x57CF 7A69 MOV R2,#0x69

C:0x57D1 7977 MOV R1,#0x77

C:0x57D3 906229 MOV DPTR,#g\_ucPmTypeNum(0x6229)

C:0x57D6 1259A0 LCALL L?0576(C:59A0)

C:0x57D9 9076E2 MOV DPTR,#0x76E2

C:0x57DC E0 MOVX A,@DPTR

C:0x57DD 6E XRL A,R6

C:0x57DE 7003 JNZ C:57E3

C:0x57E0 A3 INC DPTR

C:0x57E1 E0 MOVX A,@DPTR

C:0x57E2 6F XRL A,R7

C:0x57E3 6009 JZ C:57EE

C:0x57E5 907B11 MOV DPTR,#0x7B11

C:0x57E8 E0 MOVX A,@DPTR

C:0x57E9 4401 ORL A,#0x01

C:0x57EB 126F96 LCALL L?0432(C:6F96)

C:0x57EE 1231F2 LCALL L?0497(C:31F2)

C:0x57F1 126CAD LCALL MemCRC(C:6CAD)

C:0x57F4 907B13 MOV DPTR,#0x7B13

C:0x57F7 E0 MOVX A,@DPTR

C:0x57F8 6E XRL A,R6

C:0x57F9 7003 JNZ C:57FE

C:0x57FB A3 INC DPTR

C:0x57FC E0 MOVX A,@DPTR

C:0x57FD 6F XRL A,R7

C:0x57FE 6009 JZ C:5809

C:0x5800 907B11 MOV DPTR,#0x7B11

C:0x5803 E0 MOVX A,@DPTR

C:0x5804 4402 ORL A,#0x02

C:0x5806 126F96 LCALL L?0432(C:6F96)

C:0x5809 7A2D MOV R2,#0x2D

C:0x580B 79CC MOV R1,#TL2(0xCC)

C:0x580D 906230 MOV DPTR,#g\_ucLineNum(0x6230)

C:0x5810 1259A0 LCALL L?0576(C:59A0)

C:0x5813 907B0E MOV DPTR,#0x7B0E

C:0x5816 E0 MOVX A,@DPTR

C:0x5817 6E XRL A,R6

C:0x5818 7003 JNZ C:581D

C:0x581A A3 INC DPTR

C:0x581B E0 MOVX A,@DPTR

C:0x581C 6F XRL A,R7

C:0x581D 6009 JZ C:5828

C:0x581F 907B11 MOV DPTR,#0x7B11

C:0x5822 E0 MOVX A,@DPTR

C:0x5823 4408 ORL A,#0x08

C:0x5825 126F96 LCALL L?0432(C:6F96)

C:0x5828 123057 LCALL L?0447(C:3057)

C:0x582B E4 CLR A

C:0x582C 907B10 MOV DPTR,#0x7B10

C:0x582F F0 MOVX @DPTR,A

C:0x5830 907BAA MOV DPTR,#0x7BAA

C:0x5833 E0 MOVX A,@DPTR

C:0x5834 907B08 MOV DPTR,#0x7B08

C:0x5837 F0 MOVX @DPTR,A

C:0x5838 907BAB MOV DPTR,#0x7BAB

C:0x583B E0 MOVX A,@DPTR

C:0x583C 75F00F MOV B(0xF0),#0x0F

C:0x583F 84 DIV AB

C:0x5840 75F00F MOV B(0xF0),#0x0F

C:0x5843 A4 MUL AB

C:0x5844 907B0A MOV DPTR,#0x7B0A

C:0x5847 F0 MOVX @DPTR,A

C:0x5848 7019 JNZ C:5863

C:0x584A 907B09 MOV DPTR,#0x7B09

C:0x584D 742D MOV A,#0x2D

C:0x584F F0 MOVX @DPTR,A

C:0x5850 907B08 MOV DPTR,#0x7B08

C:0x5853 E0 MOVX A,@DPTR

C:0x5854 FF MOV R7,A

C:0x5855 7008 JNZ C:585F

C:0x5857 907B07 MOV DPTR,#0x7B07

C:0x585A 7417 MOV A,#0x17

C:0x585C F0 MOVX @DPTR,A

C:0x585D 8016 SJMP C:5875

C:0x585F EF MOV A,R7

C:0x5860 14 DEC A

C:0x5861 800E SJMP C:5871

C:0x5863 907B0A MOV DPTR,#0x7B0A

C:0x5866 E0 MOVX A,@DPTR

C:0x5867 24F1 ADD A,#0xF1

C:0x5869 907B09 MOV DPTR,#0x7B09

C:0x586C F0 MOVX @DPTR,A

C:0x586D 907B08 MOV DPTR,#0x7B08

C:0x5870 E0 MOVX A,@DPTR

C:0x5871 907B07 MOV DPTR,#0x7B07

C:0x5874 F0 MOVX @DPTR,A

C:0x5875 E4 CLR A

C:0x5876 FF MOV R7,A

C:0x5877 FE MOV R6,A

C:0x5878 D3 SETB C

C:0x5879 90622E MOV DPTR,#g\_usPmNum(0x622E)

C:0x587C 7401 MOV A,#0x01

C:0x587E 93 MOVC A,@A+DPTR

C:0x587F 9F SUBB A,R7

C:0x5880 E4 CLR A

C:0x5881 93 MOVC A,@A+DPTR

C:0x5882 9E SUBB A,R6

C:0x5883 4021 JC C:58A6

C:0x5885 123043 LCALL L?0443(C:3043)

C:0x5888 E0 MOVX A,@DPTR

C:0x5889 FC MOV R4,A

C:0x588A A3 INC DPTR

C:0x588B E0 MOVX A,@DPTR

C:0x588C FD MOV R5,A

C:0x588D 906A4E MOV DPTR,#0x6A4E

C:0x5890 123046 LCALL L?0444(C:3046)

C:0x5893 EC MOV A,R4

C:0x5894 F0 MOVX @DPTR,A

C:0x5895 A3 INC DPTR

C:0x5896 ED MOV A,R5

C:0x5897 F0 MOVX @DPTR,A

C:0x5898 123043 LCALL L?0443(C:3043)

C:0x589B E4 CLR A

C:0x589C F0 MOVX @DPTR,A

C:0x589D A3 INC DPTR

C:0x589E F0 MOVX @DPTR,A

C:0x589F 0F INC R7

C:0x58A0 BF0001 CJNE R7,#g\_ucHdlcBuf(0x00),C:58A4

C:0x58A3 0E INC R6

C:0x58A4 80D2 SJMP C:5878

C:0x58A6 E4 CLR A

C:0x58A7 FE MOV R6,A

C:0x58A8 FF MOV R7,A

C:0x58A9 D3 SETB C

C:0x58AA 90622C MOV DPTR,#g\_usAlmNum(0x622C)

C:0x58AD 7401 MOV A,#0x01

C:0x58AF 93 MOVC A,@A+DPTR

C:0x58B0 9F SUBB A,R7

C:0x58B1 E4 CLR A

C:0x58B2 93 MOVC A,@A+DPTR

C:0x58B3 9E SUBB A,R6

C:0x58B4 5003 JNC C:58B9

C:0x58B6 025992 LJMP C:5992

C:0x58B9 90301C MOV DPTR,#0x301C

C:0x58BC 122E90 LCALL L?0404(C:2E90)

C:0x58BF E0 MOVX A,@DPTR

C:0x58C0 FD MOV R5,A

C:0x58C1 903023 MOV DPTR,#0x3023

C:0x58C4 122E90 LCALL L?0404(C:2E90)

C:0x58C7 ED MOV A,R5

C:0x58C8 F0 MOVX @DPTR,A

C:0x58C9 90301D MOV DPTR,#0x301D

C:0x58CC 122E90 LCALL L?0404(C:2E90)

C:0x58CF E0 MOVX A,@DPTR

C:0x58D0 FD MOV R5,A

C:0x58D1 903024 MOV DPTR,#0x3024

C:0x58D4 122E90 LCALL L?0404(C:2E90)

C:0x58D7 ED MOV A,R5

C:0x58D8 F0 MOVX @DPTR,A

C:0x58D9 90301E MOV DPTR,#0x301E

C:0x58DC 122E90 LCALL L?0404(C:2E90)

C:0x58DF E0 MOVX A,@DPTR

C:0x58E0 FD MOV R5,A

C:0x58E1 903025 MOV DPTR,#0x3025

C:0x58E4 122E90 LCALL L?0404(C:2E90)

C:0x58E7 ED MOV A,R5

C:0x58E8 F0 MOVX @DPTR,A

C:0x58E9 90301F MOV DPTR,#0x301F

C:0x58EC 122E90 LCALL L?0404(C:2E90)

C:0x58EF E0 MOVX A,@DPTR

C:0x58F0 FD MOV R5,A

C:0x58F1 903026 MOV DPTR,#0x3026

C:0x58F4 122E90 LCALL L?0404(C:2E90)

C:0x58F7 ED MOV A,R5

C:0x58F8 F0 MOVX @DPTR,A

C:0x58F9 903020 MOV DPTR,#0x3020

C:0x58FC 122E90 LCALL L?0404(C:2E90)

C:0x58FF E0 MOVX A,@DPTR

C:0x5900 FD MOV R5,A

C:0x5901 903027 MOV DPTR,#0x3027

C:0x5904 122E90 LCALL L?0404(C:2E90)

C:0x5907 ED MOV A,R5

C:0x5908 F0 MOVX @DPTR,A

C:0x5909 903021 MOV DPTR,#0x3021

C:0x590C 122E90 LCALL L?0404(C:2E90)

C:0x590F E0 MOVX A,@DPTR

C:0x5910 FD MOV R5,A

C:0x5911 903028 MOV DPTR,#0x3028

C:0x5914 122E90 LCALL L?0404(C:2E90)

C:0x5917 ED MOV A,R5

C:0x5918 122E8C LCALL L?0401(C:2E8C)

C:0x591B E0 MOVX A,@DPTR

C:0x591C FD MOV R5,A

C:0x591D 903029 MOV DPTR,#0x3029

C:0x5920 122E90 LCALL L?0404(C:2E90)

C:0x5923 ED MOV A,R5

C:0x5924 F0 MOVX @DPTR,A

C:0x5925 90301C MOV DPTR,#0x301C

C:0x5928 122E90 LCALL L?0404(C:2E90)

C:0x592B E4 CLR A

C:0x592C F0 MOVX @DPTR,A

C:0x592D 90301D MOV DPTR,#0x301D

C:0x5930 122E90 LCALL L?0404(C:2E90)

C:0x5933 E4 CLR A

C:0x5934 F0 MOVX @DPTR,A

C:0x5935 90301F MOV DPTR,#0x301F

C:0x5938 122E90 LCALL L?0404(C:2E90)

C:0x593B E4 CLR A

C:0x593C F0 MOVX @DPTR,A

C:0x593D 903020 MOV DPTR,#0x3020

C:0x5940 122E90 LCALL L?0404(C:2E90)

C:0x5943 E4 CLR A

C:0x5944 122E8C LCALL L?0401(C:2E8C)

C:0x5947 E0 MOVX A,@DPTR

C:0x5948 D3 SETB C

C:0x5949 9402 SUBB A,#0x02

C:0x594B 400A JC C:5957

C:0x594D 90301B MOV DPTR,#0x301B

C:0x5950 122E90 LCALL L?0404(C:2E90)

C:0x5953 E0 MOVX A,@DPTR

C:0x5954 54FE ANL A,#0xFE

C:0x5956 F0 MOVX @DPTR,A

C:0x5957 122E8D LCALL L?0403(C:2E8D)

C:0x595A E4 CLR A

C:0x595B F0 MOVX @DPTR,A

C:0x595C 90301B MOV DPTR,#0x301B

C:0x595F 122E90 LCALL L?0404(C:2E90)

C:0x5962 E0 MOVX A,@DPTR

C:0x5963 90301E MOV DPTR,#0x301E

C:0x5966 75F012 MOV B(0xF0),#0x12

C:0x5969 30E011 JNB 0xE0.0,C:597D

C:0x596C 122E93 LCALL L?0405(C:2E93)

C:0x596F 74FF MOV A,#0xFF

C:0x5971 F0 MOVX @DPTR,A

C:0x5972 903021 MOV DPTR,#0x3021

C:0x5975 122E90 LCALL L?0404(C:2E90)

C:0x5978 74FF MOV A,#0xFF

C:0x597A F0 MOVX @DPTR,A

C:0x597B 800D SJMP C:598A

C:0x597D 122E93 LCALL L?0405(C:2E93)

C:0x5980 E4 CLR A

C:0x5981 F0 MOVX @DPTR,A

C:0x5982 903021 MOV DPTR,#0x3021

C:0x5985 122E90 LCALL L?0404(C:2E90)

C:0x5988 E4 CLR A

C:0x5989 F0 MOVX @DPTR,A

C:0x598A 0F INC R7

C:0x598B BF0001 CJNE R7,#g\_ucHdlcBuf(0x00),C:598F

C:0x598E 0E INC R6

C:0x598F 0258A9 LJMP C:58A9

C:0x5992 E4 CLR A

C:0x5993 907BA0 MOV DPTR,#g\_QuarterFlag(0x7BA0)

C:0x5996 F0 MOVX @DPTR,A

C:0x5997 907B10 MOV DPTR,#0x7B10

C:0x599A 04 INC A

C:0x599B F0 MOVX @DPTR,A

C:0x599C 123057 LCALL L?0447(C:3057)

C:0x599F 22 RET

L?0576:

C:0x59A0 7B01 MOV R3,#0x01

C:0x59A2 E4 CLR A

C:0x59A3 93 MOVC A,@A+DPTR

C:0x59A4 FD MOV R5,A

C:0x59A5 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x59A7 126CAD LCALL MemCRC(C:6CAD)

C:0x59AA 22 RET

VerShow:

C:0x59AB 907B21 MOV DPTR,#0x7B21

C:0x59AE 1231AE LCALL L?0486(C:31AE)

C:0x59B1 E4 CLR A

C:0x59B2 907B27 MOV DPTR,#0x7B27

C:0x59B5 F0 MOVX @DPTR,A

C:0x59B6 907B24 MOV DPTR,#0x7B24

C:0x59B9 122E84 LCALL L?0400(C:2E84)

C:0x59BC F8 MOV R0,A

C:0x59BD AC02 MOV R4,0x02

C:0x59BF AD03 MOV R5,0x03

C:0x59C1 7BFF MOV R3,#0xFF

C:0x59C3 7A4C MOV R2,#0x4C

C:0x59C5 79EA MOV R1,#0xEA

C:0x59C7 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x59C9 7F0B MOV R7,#0x0B

C:0x59CB 12323B LCALL L?0511(C:323B)

C:0x59CE 740B MOV A,#0x0B

C:0x59D0 F0 MOVX @DPTR,A

C:0x59D1 122E81 LCALL L?0399(C:2E81)

C:0x59D4 2458 ADD A,#0x58

C:0x59D6 125B69 LCALL L?0502(C:5B69)

C:0x59D9 122E81 LCALL L?0399(C:2E81)

C:0x59DC 2458 ADD A,#0x58

C:0x59DE F9 MOV R1,A

C:0x59DF E4 CLR A

C:0x59E0 3A ADDC A,R2

C:0x59E1 FA MOV R2,A

C:0x59E2 C003 PUSH 0x03

C:0x59E4 C002 PUSH 0x02

C:0x59E6 C001 PUSH 0x01

C:0x59E8 A3 INC DPTR

C:0x59E9 122E84 LCALL L?0400(C:2E84)

C:0x59EC 123284 LCALL L?0524(C:3284)

C:0x59EF 123081 LCALL L?0454(C:3081)

C:0x59F2 D001 POP 0x01

C:0x59F4 D002 POP 0x02

C:0x59F6 D003 POP 0x03

C:0x59F8 12318B LCALL L?0482(C:318B)

C:0x59FB 122E84 LCALL L?0400(C:2E84)

C:0x59FE F9 MOV R1,A

C:0x59FF A3 INC DPTR

C:0x5A00 122F7E LCALL L?0418(C:2F7E)

C:0x5A03 12325F LCALL L?0516(C:325F)

C:0x5A06 122E84 LCALL L?0400(C:2E84)

C:0x5A09 123077 LCALL L?0452(C:3077)

C:0x5A0C 7A4C MOV R2,#0x4C

C:0x5A0E 79F6 MOV R1,#0xF6

C:0x5A10 7F07 MOV R7,#0x07

C:0x5A12 123239 LCALL L?0510(C:3239)

C:0x5A15 E0 MOVX A,@DPTR

C:0x5A16 2407 ADD A,#0x07

C:0x5A18 F0 MOVX @DPTR,A

C:0x5A19 122E81 LCALL L?0399(C:2E81)

C:0x5A1C 900028 MOV DPTR,#0x0028

C:0x5A1F 122E5E LCALL Com018B(C:2E5E)

C:0x5A22 F9 MOV R1,A

C:0x5A23 900028 MOV DPTR,#0x0028

C:0x5A26 12212A LCALL C?CLDOPTR(C:212A)

C:0x5A29 122E63 LCALL L?0398(C:2E63)

C:0x5A2C 900029 MOV DPTR,#0x0029

C:0x5A2F 122E5E LCALL Com018B(C:2E5E)

C:0x5A32 F9 MOV R1,A

C:0x5A33 900029 MOV DPTR,#0x0029

C:0x5A36 12212A LCALL C?CLDOPTR(C:212A)

C:0x5A39 122E63 LCALL L?0398(C:2E63)

C:0x5A3C F9 MOV R1,A

C:0x5A3D 90002A MOV DPTR,#0x002A

C:0x5A40 122E5F LCALL L?0397(C:2E5F)

C:0x5A43 F9 MOV R1,A

C:0x5A44 90002A MOV DPTR,#0x002A

C:0x5A47 12212A LCALL C?CLDOPTR(C:212A)

C:0x5A4A 122E63 LCALL L?0398(C:2E63)

C:0x5A4D F9 MOV R1,A

C:0x5A4E 90002B MOV DPTR,#0x002B

C:0x5A51 122E5F LCALL L?0397(C:2E5F)

C:0x5A54 90002B MOV DPTR,#0x002B

C:0x5A57 123302 LCALL L?0547(C:3302)

C:0x5A5A 122E84 LCALL L?0400(C:2E84)

C:0x5A5D 122F6C LCALL L?0417(C:2F6C)

C:0x5A60 12325F LCALL L?0516(C:325F)

C:0x5A63 122E84 LCALL L?0400(C:2E84)

C:0x5A66 123077 LCALL L?0452(C:3077)

C:0x5A69 7A4C MOV R2,#0x4C

C:0x5A6B 79FE MOV R1,#0xFE

C:0x5A6D 7F04 MOV R7,#0x04

C:0x5A6F 123239 LCALL L?0510(C:3239)

C:0x5A72 E0 MOVX A,@DPTR

C:0x5A73 2404 ADD A,#0x04

C:0x5A75 F0 MOVX @DPTR,A

C:0x5A76 122E81 LCALL L?0399(C:2E81)

C:0x5A79 F9 MOV R1,A

C:0x5A7A 900054 MOV DPTR,#0x0054

C:0x5A7D 122E5F LCALL L?0397(C:2E5F)

C:0x5A80 F9 MOV R1,A

C:0x5A81 900054 MOV DPTR,#0x0054

C:0x5A84 12212A LCALL C?CLDOPTR(C:212A)

C:0x5A87 122E63 LCALL L?0398(C:2E63)

C:0x5A8A F9 MOV R1,A

C:0x5A8B 900055 MOV DPTR,#0x0055

C:0x5A8E 122E5F LCALL L?0397(C:2E5F)

C:0x5A91 F9 MOV R1,A

C:0x5A92 900055 MOV DPTR,#0x0055

C:0x5A95 12212A LCALL C?CLDOPTR(C:212A)

C:0x5A98 122E63 LCALL L?0398(C:2E63)

C:0x5A9B F9 MOV R1,A

C:0x5A9C 900056 MOV DPTR,#0x0056

C:0x5A9F 122E5F LCALL L?0397(C:2E5F)

C:0x5AA2 F9 MOV R1,A

C:0x5AA3 900056 MOV DPTR,#0x0056

C:0x5AA6 12212A LCALL C?CLDOPTR(C:212A)

C:0x5AA9 122E63 LCALL L?0398(C:2E63)

C:0x5AAC F9 MOV R1,A

C:0x5AAD 900057 MOV DPTR,#0x0057

C:0x5AB0 122E5F LCALL L?0397(C:2E5F)

C:0x5AB3 900057 MOV DPTR,#0x0057

C:0x5AB6 123302 LCALL L?0547(C:3302)

C:0x5AB9 122E84 LCALL L?0400(C:2E84)

C:0x5ABC 122F6C LCALL L?0417(C:2F6C)

C:0x5ABF 12325F LCALL L?0516(C:325F)

C:0x5AC2 122E84 LCALL L?0400(C:2E84)

C:0x5AC5 123077 LCALL L?0452(C:3077)

C:0x5AC8 7BFF MOV R3,#0xFF

C:0x5ACA 7A4D MOV R2,#0x4D

C:0x5ACC 7903 MOV R1,#0x03

C:0x5ACE 7F0A MOV R7,#0x0A

C:0x5AD0 12323B LCALL L?0511(C:323B)

C:0x5AD3 E0 MOVX A,@DPTR

C:0x5AD4 240A ADD A,#0x0A

C:0x5AD6 F0 MOVX @DPTR,A

C:0x5AD7 122E81 LCALL L?0399(C:2E81)

C:0x5ADA 2411 ADD A,#0x11

C:0x5ADC 125B69 LCALL L?0502(C:5B69)

C:0x5ADF 122E81 LCALL L?0399(C:2E81)

C:0x5AE2 2411 ADD A,#0x11

C:0x5AE4 F9 MOV R1,A

C:0x5AE5 E4 CLR A

C:0x5AE6 3A ADDC A,R2

C:0x5AE7 FA MOV R2,A

C:0x5AE8 C003 PUSH 0x03

C:0x5AEA C002 PUSH 0x02

C:0x5AEC C001 PUSH 0x01

C:0x5AEE A3 INC DPTR

C:0x5AEF 122E84 LCALL L?0400(C:2E84)

C:0x5AF2 123284 LCALL L?0524(C:3284)

C:0x5AF5 123081 LCALL L?0454(C:3081)

C:0x5AF8 D001 POP 0x01

C:0x5AFA D002 POP 0x02

C:0x5AFC D003 POP 0x03

C:0x5AFE 12318B LCALL L?0482(C:318B)

C:0x5B01 122E84 LCALL L?0400(C:2E84)

C:0x5B04 F9 MOV R1,A

C:0x5B05 A3 INC DPTR

C:0x5B06 122F7E LCALL L?0418(C:2F7E)

C:0x5B09 12325F LCALL L?0516(C:325F)

C:0x5B0C 122E84 LCALL L?0400(C:2E84)

C:0x5B0F 123077 LCALL L?0452(C:3077)

C:0x5B12 7BFF MOV R3,#0xFF

C:0x5B14 7A4D MOV R2,#0x4D

C:0x5B16 790E MOV R1,#0x0E

C:0x5B18 7F05 MOV R7,#0x05

C:0x5B1A 12323B LCALL L?0511(C:323B)

C:0x5B1D E0 MOVX A,@DPTR

C:0x5B1E 2405 ADD A,#0x05

C:0x5B20 F0 MOVX @DPTR,A

C:0x5B21 122E81 LCALL L?0399(C:2E81)

C:0x5B24 24DC ADD A,#0xDC

C:0x5B26 F9 MOV R1,A

C:0x5B27 E4 CLR A

C:0x5B28 3A ADDC A,R2

C:0x5B29 FA MOV R2,A

C:0x5B2A 126FAD LCALL STRLEN(C:6FAD)

C:0x5B2D 907B28 MOV DPTR,#0x7B28

C:0x5B30 EF MOV A,R7

C:0x5B31 F0 MOVX @DPTR,A

C:0x5B32 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x5B34 122E81 LCALL L?0399(C:2E81)

C:0x5B37 24DC ADD A,#0xDC

C:0x5B39 F9 MOV R1,A

C:0x5B3A E4 CLR A

C:0x5B3B 3A ADDC A,R2

C:0x5B3C FA MOV R2,A

C:0x5B3D C003 PUSH 0x03

C:0x5B3F C002 PUSH 0x02

C:0x5B41 C001 PUSH 0x01

C:0x5B43 A3 INC DPTR

C:0x5B44 122E84 LCALL L?0400(C:2E84)

C:0x5B47 123284 LCALL L?0524(C:3284)

C:0x5B4A 123081 LCALL L?0454(C:3081)

C:0x5B4D D001 POP 0x01

C:0x5B4F D002 POP 0x02

C:0x5B51 D003 POP 0x03

C:0x5B53 12318B LCALL L?0482(C:318B)

C:0x5B56 122E84 LCALL L?0400(C:2E84)

C:0x5B59 F9 MOV R1,A

C:0x5B5A A3 INC DPTR

C:0x5B5B 122F7E LCALL L?0418(C:2F7E)

C:0x5B5E 740A MOV A,#0x0A

C:0x5B60 122169 LCALL C?CSTOPTR(C:2169)

C:0x5B63 907B27 MOV DPTR,#0x7B27

C:0x5B66 E0 MOVX A,@DPTR

C:0x5B67 FF MOV R7,A

C:0x5B68 22 RET

L?0502:

C:0x5B69 F9 MOV R1,A

C:0x5B6A E4 CLR A

C:0x5B6B 3A ADDC A,R2

C:0x5B6C FA MOV R2,A

C:0x5B6D 126FAD LCALL STRLEN(C:6FAD)

C:0x5B70 907B28 MOV DPTR,#0x7B28

C:0x5B73 EF MOV A,R7

C:0x5B74 F0 MOVX @DPTR,A

C:0x5B75 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x5B77 22 RET

UasQuarter:

C:0x5B78 E4 CLR A

C:0x5B79 FF MOV R7,A

C:0x5B7A 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x5B7C 2F ADD A,R7

C:0x5B7D F582 MOV DPL(0x82),A

C:0x5B7F E4 CLR A

C:0x5B80 3420 ADDC A,#hio(0x20)

C:0x5B82 F583 MOV DPH(0x83),A

C:0x5B84 E0 MOVX A,@DPTR

C:0x5B85 6037 JZ C:5BBE

C:0x5B87 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x5B89 2F ADD A,R7

C:0x5B8A F582 MOV DPL(0x82),A

C:0x5B8C E4 CLR A

C:0x5B8D 3420 ADDC A,#hio(0x20)

C:0x5B8F F583 MOV DPH(0x83),A

C:0x5B91 E4 CLR A

C:0x5B92 F0 MOVX @DPTR,A

C:0x5B93 74A0 MOV A,#P2(0xA0)

C:0x5B95 2F ADD A,R7

C:0x5B96 F582 MOV DPL(0x82),A

C:0x5B98 E4 CLR A

C:0x5B99 3474 ADDC A,#0x74

C:0x5B9B F583 MOV DPH(0x83),A

C:0x5B9D E0 MOVX A,@DPTR

C:0x5B9E FD MOV R5,A

C:0x5B9F 747E MOV A,#0x7E

C:0x5BA1 2F ADD A,R7

C:0x5BA2 F582 MOV DPL(0x82),A

C:0x5BA4 E4 CLR A

C:0x5BA5 3469 ADDC A,#0x69

C:0x5BA7 F583 MOV DPH(0x83),A

C:0x5BA9 E0 MOVX A,@DPTR

C:0x5BAA 2D ADD A,R5

C:0x5BAB FD MOV R5,A

C:0x5BAC E4 CLR A

C:0x5BAD 33 RLC A

C:0x5BAE FC MOV R4,A

C:0x5BAF EF MOV A,R7

C:0x5BB0 25E0 ADD A,ACC(0xE0)

C:0x5BB2 24F4 ADD A,#0xF4

C:0x5BB4 F582 MOV DPL(0x82),A

C:0x5BB6 E4 CLR A

C:0x5BB7 3465 ADDC A,#0x65

C:0x5BB9 F583 MOV DPH(0x83),A

C:0x5BBB EC MOV A,R4

C:0x5BBC 805C SJMP C:5C1A

C:0x5BBE 747E MOV A,#0x7E

C:0x5BC0 2F ADD A,R7

C:0x5BC1 F582 MOV DPL(0x82),A

C:0x5BC3 E4 CLR A

C:0x5BC4 3469 ADDC A,#0x69

C:0x5BC6 F583 MOV DPH(0x83),A

C:0x5BC8 E0 MOVX A,@DPTR

C:0x5BC9 FD MOV R5,A

C:0x5BCA EF MOV A,R7

C:0x5BCB 25E0 ADD A,ACC(0xE0)

C:0x5BCD 24BF ADD A,#0xBF

C:0x5BCF F582 MOV DPL(0x82),A

C:0x5BD1 E4 CLR A

C:0x5BD2 3420 ADDC A,#hio(0x20)

C:0x5BD4 F583 MOV DPH(0x83),A

C:0x5BD6 E4 CLR A

C:0x5BD7 8DF0 MOV B(0xF0),R5

C:0x5BD9 122228 LCALL C?IILDX(C:2228)

C:0x5BDC 74BD MOV A,#0xBD

C:0x5BDE 2F ADD A,R7

C:0x5BDF F582 MOV DPL(0x82),A

C:0x5BE1 E4 CLR A

C:0x5BE2 3421 ADDC A,#outport(0x21)

C:0x5BE4 F583 MOV DPH(0x83),A

C:0x5BE6 E0 MOVX A,@DPTR

C:0x5BE7 FD MOV R5,A

C:0x5BE8 EF MOV A,R7

C:0x5BE9 25E0 ADD A,ACC(0xE0)

C:0x5BEB 2473 ADD A,#0x73

C:0x5BED F582 MOV DPL(0x82),A

C:0x5BEF E4 CLR A

C:0x5BF0 3466 ADDC A,#0x66

C:0x5BF2 F583 MOV DPH(0x83),A

C:0x5BF4 E4 CLR A

C:0x5BF5 8DF0 MOV B(0xF0),R5

C:0x5BF7 122228 LCALL C?IILDX(C:2228)

C:0x5BFA 74BD MOV A,#0xBD

C:0x5BFC 2F ADD A,R7

C:0x5BFD F582 MOV DPL(0x82),A

C:0x5BFF E4 CLR A

C:0x5C00 3421 ADDC A,#outport(0x21)

C:0x5C02 F583 MOV DPH(0x83),A

C:0x5C04 E0 MOVX A,@DPTR

C:0x5C05 FE MOV R6,A

C:0x5C06 D3 SETB C

C:0x5C07 9401 SUBB A,#0x01

C:0x5C09 4014 JC C:5C1F

C:0x5C0B EE MOV A,R6

C:0x5C0C FD MOV R5,A

C:0x5C0D EF MOV A,R7

C:0x5C0E 25E0 ADD A,ACC(0xE0)

C:0x5C10 240C ADD A,#0x0C

C:0x5C12 F582 MOV DPL(0x82),A

C:0x5C14 E4 CLR A

C:0x5C15 342E ADDC A,#0x2E

C:0x5C17 F583 MOV DPH(0x83),A

C:0x5C19 E4 CLR A

C:0x5C1A 8DF0 MOV B(0xF0),R5

C:0x5C1C 122228 LCALL C?IILDX(C:2228)

C:0x5C1F EF MOV A,R7

C:0x5C20 25E0 ADD A,ACC(0xE0)

C:0x5C22 24BF ADD A,#0xBF

C:0x5C24 F582 MOV DPL(0x82),A

C:0x5C26 E4 CLR A

C:0x5C27 3420 ADDC A,#hio(0x20)

C:0x5C29 F583 MOV DPH(0x83),A

C:0x5C2B E0 MOVX A,@DPTR

C:0x5C2C FC MOV R4,A

C:0x5C2D A3 INC DPTR

C:0x5C2E E0 MOVX A,@DPTR

C:0x5C2F D3 SETB C

C:0x5C30 9484 SUBB A,#DPL1(0x84)

C:0x5C32 EC MOV A,R4

C:0x5C33 9403 SUBB A,#0x03

C:0x5C35 4013 JC C:5C4A

C:0x5C37 EF MOV A,R7

C:0x5C38 25E0 ADD A,ACC(0xE0)

C:0x5C3A 24BF ADD A,#0xBF

C:0x5C3C F582 MOV DPL(0x82),A

C:0x5C3E E4 CLR A

C:0x5C3F 3420 ADDC A,#hio(0x20)

C:0x5C41 F583 MOV DPH(0x83),A

C:0x5C43 7403 MOV A,#0x03

C:0x5C45 F0 MOVX @DPTR,A

C:0x5C46 A3 INC DPTR

C:0x5C47 7484 MOV A,#DPL1(0x84)

C:0x5C49 F0 MOVX @DPTR,A

C:0x5C4A EF MOV A,R7

C:0x5C4B 25E0 ADD A,ACC(0xE0)

C:0x5C4D 247B ADD A,#0x7B

C:0x5C4F F582 MOV DPL(0x82),A

C:0x5C51 E4 CLR A

C:0x5C52 3468 ADDC A,#0x68

C:0x5C54 F583 MOV DPH(0x83),A

C:0x5C56 E0 MOVX A,@DPTR

C:0x5C57 FC MOV R4,A

C:0x5C58 A3 INC DPTR

C:0x5C59 E0 MOVX A,@DPTR

C:0x5C5A D3 SETB C

C:0x5C5B 9484 SUBB A,#DPL1(0x84)

C:0x5C5D EC MOV A,R4

C:0x5C5E 9403 SUBB A,#0x03

C:0x5C60 4013 JC C:5C75

C:0x5C62 EF MOV A,R7

C:0x5C63 25E0 ADD A,ACC(0xE0)

C:0x5C65 247B ADD A,#0x7B

C:0x5C67 F582 MOV DPL(0x82),A

C:0x5C69 E4 CLR A

C:0x5C6A 3468 ADDC A,#0x68

C:0x5C6C F583 MOV DPH(0x83),A

C:0x5C6E 7403 MOV A,#0x03

C:0x5C70 F0 MOVX @DPTR,A

C:0x5C71 A3 INC DPTR

C:0x5C72 7484 MOV A,#DPL1(0x84)

C:0x5C74 F0 MOVX @DPTR,A

C:0x5C75 EF MOV A,R7

C:0x5C76 25E0 ADD A,ACC(0xE0)

C:0x5C78 2473 ADD A,#0x73

C:0x5C7A F582 MOV DPL(0x82),A

C:0x5C7C E4 CLR A

C:0x5C7D 3466 ADDC A,#0x66

C:0x5C7F F583 MOV DPH(0x83),A

C:0x5C81 E0 MOVX A,@DPTR

C:0x5C82 FC MOV R4,A

C:0x5C83 A3 INC DPTR

C:0x5C84 E0 MOVX A,@DPTR

C:0x5C85 D3 SETB C

C:0x5C86 9484 SUBB A,#DPL1(0x84)

C:0x5C88 EC MOV A,R4

C:0x5C89 9403 SUBB A,#0x03

C:0x5C8B 4013 JC C:5CA0

C:0x5C8D EF MOV A,R7

C:0x5C8E 25E0 ADD A,ACC(0xE0)

C:0x5C90 2473 ADD A,#0x73

C:0x5C92 F582 MOV DPL(0x82),A

C:0x5C94 E4 CLR A

C:0x5C95 3466 ADDC A,#0x66

C:0x5C97 F583 MOV DPH(0x83),A

C:0x5C99 7403 MOV A,#0x03

C:0x5C9B F0 MOVX @DPTR,A

C:0x5C9C A3 INC DPTR

C:0x5C9D 7484 MOV A,#DPL1(0x84)

C:0x5C9F F0 MOVX @DPTR,A

C:0x5CA0 EF MOV A,R7

C:0x5CA1 25E0 ADD A,ACC(0xE0)

C:0x5CA3 240C ADD A,#0x0C

C:0x5CA5 F582 MOV DPL(0x82),A

C:0x5CA7 E4 CLR A

C:0x5CA8 342E ADDC A,#0x2E

C:0x5CAA F583 MOV DPH(0x83),A

C:0x5CAC E0 MOVX A,@DPTR

C:0x5CAD FC MOV R4,A

C:0x5CAE A3 INC DPTR

C:0x5CAF E0 MOVX A,@DPTR

C:0x5CB0 D3 SETB C

C:0x5CB1 9484 SUBB A,#DPL1(0x84)

C:0x5CB3 EC MOV A,R4

C:0x5CB4 9403 SUBB A,#0x03

C:0x5CB6 4013 JC C:5CCB

C:0x5CB8 EF MOV A,R7

C:0x5CB9 25E0 ADD A,ACC(0xE0)

C:0x5CBB 240C ADD A,#0x0C

C:0x5CBD F582 MOV DPL(0x82),A

C:0x5CBF E4 CLR A

C:0x5CC0 342E ADDC A,#0x2E

C:0x5CC2 F583 MOV DPH(0x83),A

C:0x5CC4 7403 MOV A,#0x03

C:0x5CC6 F0 MOVX @DPTR,A

C:0x5CC7 A3 INC DPTR

C:0x5CC8 7484 MOV A,#DPL1(0x84)

C:0x5CCA F0 MOVX @DPTR,A

C:0x5CCB EF MOV A,R7

C:0x5CCC 25E0 ADD A,ACC(0xE0)

C:0x5CCE 24F4 ADD A,#0xF4

C:0x5CD0 F582 MOV DPL(0x82),A

C:0x5CD2 E4 CLR A

C:0x5CD3 3465 ADDC A,#0x65

C:0x5CD5 F583 MOV DPH(0x83),A

C:0x5CD7 E0 MOVX A,@DPTR

C:0x5CD8 FC MOV R4,A

C:0x5CD9 A3 INC DPTR

C:0x5CDA E0 MOVX A,@DPTR

C:0x5CDB D3 SETB C

C:0x5CDC 9484 SUBB A,#DPL1(0x84)

C:0x5CDE EC MOV A,R4

C:0x5CDF 9403 SUBB A,#0x03

C:0x5CE1 4013 JC C:5CF6

C:0x5CE3 EF MOV A,R7

C:0x5CE4 25E0 ADD A,ACC(0xE0)

C:0x5CE6 24F4 ADD A,#0xF4

C:0x5CE8 F582 MOV DPL(0x82),A

C:0x5CEA E4 CLR A

C:0x5CEB 3465 ADDC A,#0x65

C:0x5CED F583 MOV DPH(0x83),A

C:0x5CEF 7403 MOV A,#0x03

C:0x5CF1 F0 MOVX @DPTR,A

C:0x5CF2 A3 INC DPTR

C:0x5CF3 7484 MOV A,#DPL1(0x84)

C:0x5CF5 F0 MOVX @DPTR,A

C:0x5CF6 EF MOV A,R7

C:0x5CF7 25E0 ADD A,ACC(0xE0)

C:0x5CF9 2476 ADD A,#0x76

C:0x5CFB F582 MOV DPL(0x82),A

C:0x5CFD E4 CLR A

C:0x5CFE 3465 ADDC A,#0x65

C:0x5D00 F583 MOV DPH(0x83),A

C:0x5D02 E0 MOVX A,@DPTR

C:0x5D03 FC MOV R4,A

C:0x5D04 A3 INC DPTR

C:0x5D05 E0 MOVX A,@DPTR

C:0x5D06 D3 SETB C

C:0x5D07 9484 SUBB A,#DPL1(0x84)

C:0x5D09 EC MOV A,R4

C:0x5D0A 9403 SUBB A,#0x03

C:0x5D0C 4013 JC C:5D21

C:0x5D0E EF MOV A,R7

C:0x5D0F 25E0 ADD A,ACC(0xE0)

C:0x5D11 2476 ADD A,#0x76

C:0x5D13 F582 MOV DPL(0x82),A

C:0x5D15 E4 CLR A

C:0x5D16 3465 ADDC A,#0x65

C:0x5D18 F583 MOV DPH(0x83),A

C:0x5D1A 7403 MOV A,#0x03

C:0x5D1C F0 MOVX @DPTR,A

C:0x5D1D A3 INC DPTR

C:0x5D1E 7484 MOV A,#DPL1(0x84)

C:0x5D20 F0 MOVX @DPTR,A

C:0x5D21 0F INC R7

C:0x5D22 EF MOV A,R7

C:0x5D23 643F XRL A,#0x3F

C:0x5D25 6003 JZ C:5D2A

C:0x5D27 025B7A LJMP C:5B7A

C:0x5D2A 902FD8 MOV DPTR,#g\_bClearUas(0x2FD8)

C:0x5D2D 7401 MOV A,#0x01

C:0x5D2F F0 MOVX @DPTR,A

C:0x5D30 22 RET

Scc1Tx:

C:0x5D31 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x5D34 E0 MOVX A,@DPTR

C:0x5D35 FE MOV R6,A

C:0x5D36 A3 INC DPTR

C:0x5D37 E0 MOVX A,@DPTR

C:0x5D38 FF MOV R7,A

C:0x5D39 4E ORL A,R6

C:0x5D3A 700A JNZ C:5D46

C:0x5D3C 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x5D3F F0 MOVX @DPTR,A

C:0x5D40 909200 MOV DPTR,#0x9200

C:0x5D43 04 INC A

C:0x5D44 F0 MOVX @DPTR,A

C:0x5D45 22 RET

C:0x5D46 D3 SETB C

C:0x5D47 EF MOV A,R7

C:0x5D48 94FC SUBB A,#0xFC

C:0x5D4A EE MOV A,R6

C:0x5D4B 9405 SUBB A,#0x05

C:0x5D4D 4071 JC C:5DC0

C:0x5D4F 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x5D52 7402 MOV A,#0x02

C:0x5D54 F0 MOVX @DPTR,A

C:0x5D55 9085FD MOV DPTR,#0x85FD

C:0x5D58 7440 MOV A,#0x40

C:0x5D5A F0 MOVX @DPTR,A

C:0x5D5B 9085FC MOV DPTR,#0x85FC

C:0x5D5E F0 MOVX @DPTR,A

C:0x5D5F 907B15 MOV DPTR,#0x7B15

C:0x5D62 7405 MOV A,#0x05

C:0x5D64 F0 MOVX @DPTR,A

C:0x5D65 A3 INC DPTR

C:0x5D66 74FE MOV A,#0xFE

C:0x5D68 F0 MOVX @DPTR,A

C:0x5D69 907B15 MOV DPTR,#0x7B15

C:0x5D6C 1267E7 LCALL L?0074(C:67E7)

C:0x5D6F 751805 MOV 0x18,#0x05

C:0x5D72 7519FC MOV 0x19,#0xFC

C:0x5D75 E4 CLR A

C:0x5D76 907B15 MOV DPTR,#0x7B15

C:0x5D79 F0 MOVX @DPTR,A

C:0x5D7A A3 INC DPTR

C:0x5D7B F0 MOVX @DPTR,A

C:0x5D7C 907B15 MOV DPTR,#0x7B15

C:0x5D7F 126788 LCALL L?0068(C:6788)

C:0x5D82 7002 JNZ C:5D86

C:0x5D84 1518 DEC 0x18

C:0x5D86 1267B1 LCALL L?0071(C:67B1)

C:0x5D89 7006 JNZ C:5D91

C:0x5D8B 907B15 MOV DPTR,#0x7B15

C:0x5D8E E0 MOVX A,@DPTR

C:0x5D8F 04 INC A

C:0x5D90 F0 MOVX @DPTR,A

C:0x5D91 907B15 MOV DPTR,#0x7B15

C:0x5D94 E0 MOVX A,@DPTR

C:0x5D95 B405E4 CJNE A,#0x05,C:5D7C

C:0x5D98 A3 INC DPTR

C:0x5D99 E0 MOVX A,@DPTR

C:0x5D9A B4FCDF CJNE A,#0xFC,C:5D7C

C:0x5D9D 907BBB MOV DPTR,#0x7BBB

C:0x5DA0 E0 MOVX A,@DPTR

C:0x5DA1 2404 ADD A,#0x04

C:0x5DA3 F0 MOVX @DPTR,A

C:0x5DA4 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x5DA7 E0 MOVX A,@DPTR

C:0x5DA8 34FA ADDC A,#0xFA

C:0x5DAA F0 MOVX @DPTR,A

C:0x5DAB 907BB0 MOV DPTR,#0x7BB0

C:0x5DAE E0 MOVX A,@DPTR

C:0x5DAF 24FC ADD A,#0xFC

C:0x5DB1 F0 MOVX @DPTR,A

C:0x5DB2 907BAF MOV DPTR,#g\_usTxPosi(0x7BAF)

C:0x5DB5 E0 MOVX A,@DPTR

C:0x5DB6 3405 ADDC A,#0x05

C:0x5DB8 F0 MOVX @DPTR,A

C:0x5DB9 909200 MOV DPTR,#0x9200

C:0x5DBC 7403 MOV A,#0x03

C:0x5DBE F0 MOVX @DPTR,A

C:0x5DBF 22 RET

C:0x5DC0 E4 CLR A

C:0x5DC1 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x5DC4 F0 MOVX @DPTR,A

C:0x5DC5 907BBB MOV DPTR,#0x7BBB

C:0x5DC8 E0 MOVX A,@DPTR

C:0x5DC9 2401 ADD A,#0x01

C:0x5DCB F519 MOV 0x19,A

C:0x5DCD 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x5DD0 E0 MOVX A,@DPTR

C:0x5DD1 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x5DD3 F518 MOV 0x18,A

C:0x5DD5 FE MOV R6,A

C:0x5DD6 E4 CLR A

C:0x5DD7 2519 ADD A,0x19

C:0x5DD9 F582 MOV DPL(0x82),A

C:0x5DDB 7480 MOV A,#P0(0x80)

C:0x5DDD 3E ADDC A,R6

C:0x5DDE F583 MOV DPH(0x83),A

C:0x5DE0 7440 MOV A,#0x40

C:0x5DE2 F0 MOVX @DPTR,A

C:0x5DE3 E519 MOV A,0x19

C:0x5DE5 1519 DEC 0x19

C:0x5DE7 7002 JNZ C:5DEB

C:0x5DE9 1518 DEC 0x18

C:0x5DEB 14 DEC A

C:0x5DEC FF MOV R7,A

C:0x5DED E4 CLR A

C:0x5DEE 2F ADD A,R7

C:0x5DEF F582 MOV DPL(0x82),A

C:0x5DF1 7480 MOV A,#P0(0x80)

C:0x5DF3 3518 ADDC A,0x18

C:0x5DF5 F583 MOV DPH(0x83),A

C:0x5DF7 E4 CLR A

C:0x5DF8 F0 MOVX @DPTR,A

C:0x5DF9 E519 MOV A,0x19

C:0x5DFB 2402 ADD A,#0x02

C:0x5DFD 907B16 MOV DPTR,#0x7B16

C:0x5E00 F0 MOVX @DPTR,A

C:0x5E01 E4 CLR A

C:0x5E02 3518 ADDC A,0x18

C:0x5E04 907B15 MOV DPTR,#0x7B15

C:0x5E07 F0 MOVX @DPTR,A

C:0x5E08 1267E7 LCALL L?0074(C:67E7)

C:0x5E0B E4 CLR A

C:0x5E0C 907B15 MOV DPTR,#0x7B15

C:0x5E0F F0 MOVX @DPTR,A

C:0x5E10 A3 INC DPTR

C:0x5E11 F0 MOVX @DPTR,A

C:0x5E12 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x5E15 E0 MOVX A,@DPTR

C:0x5E16 FE MOV R6,A

C:0x5E17 A3 INC DPTR

C:0x5E18 E0 MOVX A,@DPTR

C:0x5E19 FF MOV R7,A

C:0x5E1A C3 CLR C

C:0x5E1B 907B16 MOV DPTR,#0x7B16

C:0x5E1E E0 MOVX A,@DPTR

C:0x5E1F 9F SUBB A,R7

C:0x5E20 907B15 MOV DPTR,#0x7B15

C:0x5E23 E0 MOVX A,@DPTR

C:0x5E24 9E SUBB A,R6

C:0x5E25 5014 JNC C:5E3B

C:0x5E27 126788 LCALL L?0068(C:6788)

C:0x5E2A 7002 JNZ C:5E2E

C:0x5E2C 1518 DEC 0x18

C:0x5E2E 1267B1 LCALL L?0071(C:67B1)

C:0x5E31 7006 JNZ C:5E39

C:0x5E33 907B15 MOV DPTR,#0x7B15

C:0x5E36 E0 MOVX A,@DPTR

C:0x5E37 04 INC A

C:0x5E38 F0 MOVX @DPTR,A

C:0x5E39 80D7 SJMP C:5E12

C:0x5E3B 909200 MOV DPTR,#0x9200

C:0x5E3E 7403 MOV A,#0x03

C:0x5E40 F0 MOVX @DPTR,A

C:0x5E41 E4 CLR A

C:0x5E42 907BBA MOV DPTR,#g\_usScc1TxLen(0x7BBA)

C:0x5E45 F0 MOVX @DPTR,A

C:0x5E46 A3 INC DPTR

C:0x5E47 F0 MOVX @DPTR,A

C:0x5E48 22 RET

checkSW1021Init:

C:0x5E49 E4 CLR A

C:0x5E4A 907B35 MOV DPTR,#0x7B35

C:0x5E4D F0 MOVX @DPTR,A

C:0x5E4E A3 INC DPTR

C:0x5E4F F0 MOVX @DPTR,A

C:0x5E50 FB MOV R3,A

C:0x5E51 FA MOV R2,A

C:0x5E52 EB MOV A,R3

C:0x5E53 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x5E55 C4 SWAP A

C:0x5E56 54F0 ANL A,#B(0xF0)

C:0x5E58 FE MOV R6,A

C:0x5E59 EF MOV A,R7

C:0x5E5A 2401 ADD A,#0x01

C:0x5E5C F582 MOV DPL(0x82),A

C:0x5E5E 74B4 MOV A,#0xB4

C:0x5E60 3E ADDC A,R6

C:0x5E61 F583 MOV DPH(0x83),A

C:0x5E63 E0 MOVX A,@DPTR

C:0x5E64 5482 ANL A,#DPL(0x82)

C:0x5E66 6482 XRL A,#DPL(0x82)

C:0x5E68 6003 JZ C:5E6D

C:0x5E6A 025F15 LJMP C:5F15

C:0x5E6D EB MOV A,R3

C:0x5E6E 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x5E70 C4 SWAP A

C:0x5E71 54F0 ANL A,#B(0xF0)

C:0x5E73 FE MOV R6,A

C:0x5E74 EF MOV A,R7

C:0x5E75 2401 ADD A,#0x01

C:0x5E77 F582 MOV DPL(0x82),A

C:0x5E79 74B8 MOV A,#IP(0xB8)

C:0x5E7B 3E ADDC A,R6

C:0x5E7C F583 MOV DPH(0x83),A

C:0x5E7E E0 MOVX A,@DPTR

C:0x5E7F 5482 ANL A,#DPL(0x82)

C:0x5E81 6482 XRL A,#DPL(0x82)

C:0x5E83 6003 JZ C:5E88

C:0x5E85 025F15 LJMP C:5F15

C:0x5E88 EB MOV A,R3

C:0x5E89 C4 SWAP A

C:0x5E8A 54F0 ANL A,#B(0xF0)

C:0x5E8C FE MOV R6,A

C:0x5E8D E4 CLR A

C:0x5E8E 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x5E90 F582 MOV DPL(0x82),A

C:0x5E92 74B4 MOV A,#0xB4

C:0x5E94 3E ADDC A,R6

C:0x5E95 F583 MOV DPH(0x83),A

C:0x5E97 E0 MOVX A,@DPTR

C:0x5E98 20E102 JB 0xE0.1,C:5E9D

C:0x5E9B 8078 SJMP C:5F15

C:0x5E9D EB MOV A,R3

C:0x5E9E C4 SWAP A

C:0x5E9F 54F0 ANL A,#B(0xF0)

C:0x5EA1 FE MOV R6,A

C:0x5EA2 E4 CLR A

C:0x5EA3 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x5EA5 F582 MOV DPL(0x82),A

C:0x5EA7 74B8 MOV A,#IP(0xB8)

C:0x5EA9 3E ADDC A,R6

C:0x5EAA F583 MOV DPH(0x83),A

C:0x5EAC E0 MOVX A,@DPTR

C:0x5EAD 20E102 JB 0xE0.1,C:5EB2

C:0x5EB0 8063 SJMP C:5F15

C:0x5EB2 E4 CLR A

C:0x5EB3 907B37 MOV DPTR,#0x7B37

C:0x5EB6 F0 MOVX @DPTR,A

C:0x5EB7 A3 INC DPTR

C:0x5EB8 F0 MOVX @DPTR,A

C:0x5EB9 907B37 MOV DPTR,#0x7B37

C:0x5EBC E0 MOVX A,@DPTR

C:0x5EBD FE MOV R6,A

C:0x5EBE A3 INC DPTR

C:0x5EBF E0 MOVX A,@DPTR

C:0x5EC0 FF MOV R7,A

C:0x5EC1 C3 CLR C

C:0x5EC2 9415 SUBB A,#0x15

C:0x5EC4 EE MOV A,R6

C:0x5EC5 6480 XRL A,#P0(0x80)

C:0x5EC7 9480 SUBB A,#P0(0x80)

C:0x5EC9 5064 JNC C:5F2F

C:0x5ECB 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x5ECD 7D07 MOV R5,#0x07

C:0x5ECF 1221F2 LCALL C?SIDIV(C:21F2)

C:0x5ED2 EF MOV A,R7

C:0x5ED3 7805 MOV R0,#0x05

C:0x5ED5 C3 CLR C

C:0x5ED6 33 RLC A

C:0x5ED7 CE XCH A,R6

C:0x5ED8 33 RLC A

C:0x5ED9 CE XCH A,R6

C:0x5EDA D8F9 DJNZ R0,C:5ED5

C:0x5EDC FD MOV R5,A

C:0x5EDD AC06 MOV R4,0x06

C:0x5EDF 907B37 MOV DPTR,#0x7B37

C:0x5EE2 E0 MOVX A,@DPTR

C:0x5EE3 FE MOV R6,A

C:0x5EE4 A3 INC DPTR

C:0x5EE5 E0 MOVX A,@DPTR

C:0x5EE6 7805 MOV R0,#0x05

C:0x5EE8 C3 CLR C

C:0x5EE9 33 RLC A

C:0x5EEA CE XCH A,R6

C:0x5EEB 33 RLC A

C:0x5EEC CE XCH A,R6

C:0x5EED D8F9 DJNZ R0,C:5EE8

C:0x5EEF 2D ADD A,R5

C:0x5EF0 FD MOV R5,A

C:0x5EF1 EE MOV A,R6

C:0x5EF2 3C ADDC A,R4

C:0x5EF3 FC MOV R4,A

C:0x5EF4 EB MOV A,R3

C:0x5EF5 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x5EF7 C4 SWAP A

C:0x5EF8 54F0 ANL A,#B(0xF0)

C:0x5EFA FE MOV R6,A

C:0x5EFB EF MOV A,R7

C:0x5EFC 2D ADD A,R5

C:0x5EFD FF MOV R7,A

C:0x5EFE EC MOV A,R4

C:0x5EFF 3E ADDC A,R6

C:0x5F00 FE MOV R6,A

C:0x5F01 7421 MOV A,#outport(0x21)

C:0x5F03 2F ADD A,R7

C:0x5F04 F582 MOV DPL(0x82),A

C:0x5F06 74B0 MOV A,#P3(0xB0)

C:0x5F08 3E ADDC A,R6

C:0x5F09 F583 MOV DPH(0x83),A

C:0x5F0B E0 MOVX A,@DPTR

C:0x5F0C 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x5F0E FD MOV R5,A

C:0x5F0F 5448 ANL A,#0x48

C:0x5F11 6448 XRL A,#0x48

C:0x5F13 600A JZ C:5F1F

C:0x5F15 74FF MOV A,#0xFF

C:0x5F17 907B35 MOV DPTR,#0x7B35

C:0x5F1A F0 MOVX @DPTR,A

C:0x5F1B A3 INC DPTR

C:0x5F1C F0 MOVX @DPTR,A

C:0x5F1D 801E SJMP C:5F3D

C:0x5F1F 907B38 MOV DPTR,#0x7B38

C:0x5F22 E0 MOVX A,@DPTR

C:0x5F23 04 INC A

C:0x5F24 F0 MOVX @DPTR,A

C:0x5F25 7092 JNZ C:5EB9

C:0x5F27 907B37 MOV DPTR,#0x7B37

C:0x5F2A E0 MOVX A,@DPTR

C:0x5F2B 04 INC A

C:0x5F2C F0 MOVX @DPTR,A

C:0x5F2D 808A SJMP C:5EB9

C:0x5F2F 0B INC R3

C:0x5F30 BB0001 CJNE R3,#g\_ucHdlcBuf(0x00),C:5F34

C:0x5F33 0A INC R2

C:0x5F34 EB MOV A,R3

C:0x5F35 6403 XRL A,#0x03

C:0x5F37 4A ORL A,R2

C:0x5F38 6003 JZ C:5F3D

C:0x5F3A 025E52 LJMP C:5E52

C:0x5F3D 907B35 MOV DPTR,#0x7B35

C:0x5F40 E0 MOVX A,@DPTR

C:0x5F41 FE MOV R6,A

C:0x5F42 A3 INC DPTR

C:0x5F43 E0 MOVX A,@DPTR

C:0x5F44 FF MOV R7,A

C:0x5F45 22 RET

TimerIntep:

C:0x5F46 C0E0 PUSH ACC(0xE0)

C:0x5F48 C0F0 PUSH B(0xF0)

C:0x5F4A C083 PUSH DPH(0x83)

C:0x5F4C C082 PUSH DPL(0x82)

C:0x5F4E C085 PUSH DPH1(0x85)

C:0x5F50 C084 PUSH DPL1(0x84)

C:0x5F52 C086 PUSH DPS(0x86)

C:0x5F54 758600 MOV DPS(0x86),#g\_ucHdlcBuf(0x00)

C:0x5F57 C0D0 PUSH PSW(0xD0)

C:0x5F59 75D008 MOV PSW(0xD0),#0x08

C:0x5F5C C2CF CLR TF2(0xC8.7)

C:0x5F5E 907B9E MOV DPTR,#0x7B9E

C:0x5F61 E0 MOVX A,@DPTR

C:0x5F62 04 INC A

C:0x5F63 F0 MOVX @DPTR,A

C:0x5F64 E0 MOVX A,@DPTR

C:0x5F65 FF MOV R7,A

C:0x5F66 75F005 MOV B(0xF0),#0x05

C:0x5F69 84 DIV AB

C:0x5F6A E5F0 MOV A,B(0xF0)

C:0x5F6C 6003 JZ C:5F71

C:0x5F6E 02602B LJMP C:602B

C:0x5F71 907B9D MOV DPTR,#g\_LampEn(0x7B9D)

C:0x5F74 E0 MOVX A,@DPTR

C:0x5F75 6002 JZ C:5F79

C:0x5F77 B20C CPL ACT(0x21.4)

C:0x5F79 120006 LCALL Com0013(C:0006)

C:0x5F7C EF MOV A,R7

C:0x5F7D 6464 XRL A,#0x64

C:0x5F7F 6003 JZ C:5F84

C:0x5F81 02602B LJMP C:602B

C:0x5F84 907B9E MOV DPTR,#0x7B9E

C:0x5F87 F0 MOVX @DPTR,A

C:0x5F88 A3 INC DPTR

C:0x5F89 04 INC A

C:0x5F8A F0 MOVX @DPTR,A

C:0x5F8B 907BAC MOV DPTR,#0x7BAC

C:0x5F8E E0 MOVX A,@DPTR

C:0x5F8F 04 INC A

C:0x5F90 F0 MOVX @DPTR,A

C:0x5F91 907BA2 MOV DPTR,#g\_ulResetSec(0x7BA2)

C:0x5F94 E0 MOVX A,@DPTR

C:0x5F95 FC MOV R4,A

C:0x5F96 A3 INC DPTR

C:0x5F97 E0 MOVX A,@DPTR

C:0x5F98 FD MOV R5,A

C:0x5F99 A3 INC DPTR

C:0x5F9A E0 MOVX A,@DPTR

C:0x5F9B FE MOV R6,A

C:0x5F9C A3 INC DPTR

C:0x5F9D E0 MOVX A,@DPTR

C:0x5F9E 2401 ADD A,#0x01

C:0x5FA0 FF MOV R7,A

C:0x5FA1 E4 CLR A

C:0x5FA2 3E ADDC A,R6

C:0x5FA3 FE MOV R6,A

C:0x5FA4 E4 CLR A

C:0x5FA5 3D ADDC A,R5

C:0x5FA6 FD MOV R5,A

C:0x5FA7 E4 CLR A

C:0x5FA8 3C ADDC A,R4

C:0x5FA9 FC MOV R4,A

C:0x5FAA 907BA2 MOV DPTR,#g\_ulResetSec(0x7BA2)

C:0x5FAD 12232C LCALL C?LSTXDATA(C:232C)

C:0x5FB0 907BB6 MOV DPTR,#g\_Scc1ActFlag(0x7BB6)

C:0x5FB3 E0 MOVX A,@DPTR

C:0x5FB4 7020 JNZ C:5FD6

C:0x5FB6 907BA1 MOV DPTR,#0x7BA1

C:0x5FB9 E0 MOVX A,@DPTR

C:0x5FBA 04 INC A

C:0x5FBB F0 MOVX @DPTR,A

C:0x5FBC D3 SETB C

C:0x5FBD 940A SUBB A,#0x0A

C:0x5FBF 4023 JC C:5FE4

C:0x5FC1 E4 CLR A

C:0x5FC2 F0 MOVX @DPTR,A

C:0x5FC3 907B9D MOV DPTR,#g\_LampEn(0x7B9D)

C:0x5FC6 F0 MOVX @DPTR,A

C:0x5FC7 C20C CLR ACT(0x21.4)

C:0x5FC9 120006 LCALL Com0013(C:0006)

C:0x5FCC 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x5FCF E4 CLR A

C:0x5FD0 F0 MOVX @DPTR,A

C:0x5FD1 126FE3 LCALL Scc1HardInit(C:6FE3)

C:0x5FD4 800E SJMP C:5FE4

C:0x5FD6 907BA1 MOV DPTR,#0x7BA1

C:0x5FD9 E4 CLR A

C:0x5FDA F0 MOVX @DPTR,A

C:0x5FDB 907BB6 MOV DPTR,#g\_Scc1ActFlag(0x7BB6)

C:0x5FDE F0 MOVX @DPTR,A

C:0x5FDF 907B9D MOV DPTR,#g\_LampEn(0x7B9D)

C:0x5FE2 04 INC A

C:0x5FE3 F0 MOVX @DPTR,A

C:0x5FE4 907BAC MOV DPTR,#0x7BAC

C:0x5FE7 E0 MOVX A,@DPTR

C:0x5FE8 643C XRL A,#0x3C

C:0x5FEA 703F JNZ C:602B

C:0x5FEC F0 MOVX @DPTR,A

C:0x5FED 907BAB MOV DPTR,#0x7BAB

C:0x5FF0 E0 MOVX A,@DPTR

C:0x5FF1 04 INC A

C:0x5FF2 F0 MOVX @DPTR,A

C:0x5FF3 E0 MOVX A,@DPTR

C:0x5FF4 75F00F MOV B(0xF0),#0x0F

C:0x5FF7 84 DIV AB

C:0x5FF8 AFF0 MOV R7,B(0xF0)

C:0x5FFA EF MOV A,R7

C:0x5FFB 7007 JNZ C:6004

C:0x5FFD 907BA0 MOV DPTR,#g\_QuarterFlag(0x7BA0)

C:0x6000 04 INC A

C:0x6001 F0 MOVX @DPTR,A

C:0x6002 8008 SJMP C:600C

C:0x6004 BF0105 CJNE R7,#0x01,C:600C

C:0x6007 907B0B MOV DPTR,#g\_ucSetTime(0x7B0B)

C:0x600A E4 CLR A

C:0x600B F0 MOVX @DPTR,A

C:0x600C 907BAB MOV DPTR,#0x7BAB

C:0x600F E0 MOVX A,@DPTR

C:0x6010 D3 SETB C

C:0x6011 943B SUBB A,#0x3B

C:0x6013 4016 JC C:602B

C:0x6015 E4 CLR A

C:0x6016 F0 MOVX @DPTR,A

C:0x6017 907BAA MOV DPTR,#0x7BAA

C:0x601A E0 MOVX A,@DPTR

C:0x601B 04 INC A

C:0x601C F0 MOVX @DPTR,A

C:0x601D E0 MOVX A,@DPTR

C:0x601E D3 SETB C

C:0x601F 9417 SUBB A,#0x17

C:0x6021 4008 JC C:602B

C:0x6023 E4 CLR A

C:0x6024 F0 MOVX @DPTR,A

C:0x6025 907BA9 MOV DPTR,#0x7BA9

C:0x6028 E0 MOVX A,@DPTR

C:0x6029 04 INC A

C:0x602A F0 MOVX @DPTR,A

C:0x602B 120011 LCALL UserFunc(C:0011)

C:0x602E D0D0 POP PSW(0xD0)

C:0x6030 D086 POP DPS(0x86)

C:0x6032 D084 POP DPL1(0x84)

C:0x6034 D085 POP DPH1(0x85)

C:0x6036 D082 POP DPL(0x82)

C:0x6038 D083 POP DPH(0x83)

C:0x603A D0F0 POP B(0xF0)

C:0x603C D0E0 POP ACC(0xE0)

C:0x603E 32 RETI

Com007C:

C:0x603F 907B3D MOV DPTR,#0x7B3D

L?0126:

C:0x6042 E0 MOVX A,@DPTR

C:0x6043 FE MOV R6,A

C:0x6044 A3 INC DPTR

C:0x6045 E0 MOVX A,@DPTR

L?0127:

C:0x6046 24E5 ADD A,#0xE5

C:0x6048 F9 MOV R1,A

C:0x6049 7476 MOV A,#0x76

C:0x604B 3E ADDC A,R6

L?0128:

C:0x604C FA MOV R2,A

C:0x604D 7B01 MOV R3,#0x01

L?0129:

C:0x604F 907B4E MOV DPTR,#0x7B4E

C:0x6052 74FF MOV A,#0xFF

C:0x6054 F0 MOVX @DPTR,A

C:0x6055 A3 INC DPTR

C:0x6056 22 RET

L?0135:

C:0x6057 A3 INC DPTR

L?0136:

C:0x6058 F0 MOVX @DPTR,A

C:0x6059 909000 MOV DPTR,#0x9000

C:0x605C E0 MOVX A,@DPTR

C:0x605D 907B51 MOV DPTR,#0x7B51

L?0137:

C:0x6060 F0 MOVX @DPTR,A

L?0138:

C:0x6061 7B01 MOV R3,#0x01

C:0x6063 7A76 MOV R2,#0x76

C:0x6065 79E5 MOV R1,#0xE5

C:0x6067 22 RET

L?0144:

C:0x6068 3C ADDC A,R4

C:0x6069 F583 MOV DPH(0x83),A

C:0x606B 742D MOV A,#0x2D

C:0x606D F0 MOVX @DPTR,A

C:0x606E 907B3D MOV DPTR,#0x7B3D

C:0x6071 E4 CLR A

L?0145:

C:0x6072 75F001 MOV B(0xF0),#0x01

C:0x6075 12223E LCALL C?ILDIX(C:223E)

C:0x6078 FC MOV R4,A

L?0146:

C:0x6079 74E5 MOV A,#0xE5

C:0x607B 25F0 ADD A,B(0xF0)

C:0x607D F582 MOV DPL(0x82),A

C:0x607F 7476 MOV A,#0x76

C:0x6081 22 RET

L?0149:

C:0x6082 A3 INC DPTR

L?0150:

C:0x6083 F0 MOVX @DPTR,A

C:0x6084 A3 INC DPTR

C:0x6085 74FF MOV A,#0xFF

C:0x6087 F0 MOVX @DPTR,A

C:0x6088 A3 INC DPTR

C:0x6089 22 RET

L?0151:

C:0x608A 907B42 MOV DPTR,#0x7B42

C:0x608D 74FF MOV A,#0xFF

C:0x608F F0 MOVX @DPTR,A

C:0x6090 A3 INC DPTR

C:0x6091 22 RET

L?0153:

C:0x6092 7451 MOV A,#0x51

C:0x6094 F0 MOVX @DPTR,A

C:0x6095 A3 INC DPTR

C:0x6096 74A5 MOV A,#P4(0xA5)

C:0x6098 F0 MOVX @DPTR,A

C:0x6099 909000 MOV DPTR,#0x9000

C:0x609C E0 MOVX A,@DPTR

C:0x609D 907B51 MOV DPTR,#0x7B51

C:0x60A0 F0 MOVX @DPTR,A

C:0x60A1 22 RET

L?0159:

C:0x60A2 907B74 MOV DPTR,#0x7B74

C:0x60A5 7401 MOV A,#0x01

C:0x60A7 F0 MOVX @DPTR,A

C:0x60A8 D20E SETB LSCE(0x21.6)

L?0160:

C:0x60AA 909100 MOV DPTR,#0x9100

C:0x60AD E521 MOV A,outport(0x21)

C:0x60AF F0 MOVX @DPTR,A

C:0x60B0 22 RET

L?0161:

C:0x60B1 7451 MOV A,#0x51

C:0x60B3 F0 MOVX @DPTR,A

C:0x60B4 74D4 MOV A,#0xD4

L?0162:

C:0x60B6 A3 INC DPTR

L?0163:

C:0x60B7 F0 MOVX @DPTR,A

C:0x60B8 A3 INC DPTR

C:0x60B9 EE MOV A,R6

C:0x60BA F0 MOVX @DPTR,A

C:0x60BB A3 INC DPTR

C:0x60BC EF MOV A,R7

C:0x60BD F0 MOVX @DPTR,A

C:0x60BE 22 RET

L?0166:

C:0x60BF 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x60C1 7F20 MOV R7,#hio(0x20)

C:0x60C3 7D00 MOV R5,#g\_ucHdlcBuf(0x00)

L?0167:

C:0x60C5 7B01 MOV R3,#0x01

C:0x60C7 7A7B MOV R2,#0x7B

C:0x60C9 7976 MOV R1,#0x76

C:0x60CB 22 RET

L?0168:

C:0x60CC 907B3B MOV DPTR,#0x7B3B

C:0x60CF E0 MOVX A,@DPTR

C:0x60D0 FE MOV R6,A

C:0x60D1 A3 INC DPTR

C:0x60D2 E0 MOVX A,@DPTR

C:0x60D3 FF MOV R7,A

C:0x60D4 907B37 MOV DPTR,#0x7B37

C:0x60D7 E0 MOVX A,@DPTR

C:0x60D8 FC MOV R4,A

C:0x60D9 A3 INC DPTR

C:0x60DA E0 MOVX A,@DPTR

C:0x60DB FD MOV R5,A

C:0x60DC 22 RET

L?0169:

C:0x60DD 3400 ADDC A,#g\_ucHdlcBuf(0x00)

C:0x60DF F0 MOVX @DPTR,A

C:0x60E0 CE XCH A,R6

L?0170:

C:0x60E1 A3 INC DPTR

C:0x60E2 F0 MOVX @DPTR,A

C:0x60E3 E0 MOVX A,@DPTR

C:0x60E4 F8 MOV R0,A

C:0x60E5 E4 CLR A

C:0x60E6 F0 MOVX @DPTR,A

C:0x60E7 E8 MOV A,R0

C:0x60E8 22 RET

L?0173:

C:0x60E9 907B96 MOV DPTR,#0x7B96

C:0x60EC E0 MOVX A,@DPTR

C:0x60ED FC MOV R4,A

C:0x60EE A3 INC DPTR

C:0x60EF E0 MOVX A,@DPTR

C:0x60F0 FD MOV R5,A

C:0x60F1 A3 INC DPTR

C:0x60F2 E0 MOVX A,@DPTR

C:0x60F3 FE MOV R6,A

C:0x60F4 A3 INC DPTR

C:0x60F5 E0 MOVX A,@DPTR

C:0x60F6 22 RET

L?0174:

C:0x60F7 FC MOV R4,A

L?0175:

C:0x60F8 907B96 MOV DPTR,#0x7B96

C:0x60FB 02232C LJMP C?LSTXDATA(C:232C)

L?0179:

C:0x60FE E4 CLR A

L?0180:

C:0x60FF 75F001 MOV B(0xF0),#0x01

C:0x6102 12223E LCALL C?ILDIX(C:223E)

C:0x6105 FE MOV R6,A

C:0x6106 22 RET

L?0181:

C:0x6107 907B36 MOV DPTR,#0x7B36

C:0x610A E0 MOVX A,@DPTR

C:0x610B 2F ADD A,R7

C:0x610C F0 MOVX @DPTR,A

C:0x610D 907B35 MOV DPTR,#0x7B35

C:0x6110 E0 MOVX A,@DPTR

C:0x6111 3E ADDC A,R6

C:0x6112 F0 MOVX @DPTR,A

C:0x6113 22 RET

L?0183:

C:0x6114 E4 CLR A

C:0x6115 907B79 MOV DPTR,#0x7B79

C:0x6118 F0 MOVX @DPTR,A

C:0x6119 A3 INC DPTR

C:0x611A F0 MOVX @DPTR,A

C:0x611B A3 INC DPTR

C:0x611C F0 MOVX @DPTR,A

C:0x611D A3 INC DPTR

C:0x611E F0 MOVX @DPTR,A

C:0x611F 22 RET

L?0184:

C:0x6120 907B35 MOV DPTR,#0x7B35

C:0x6123 EE MOV A,R6

C:0x6124 F0 MOVX @DPTR,A

C:0x6125 A3 INC DPTR

C:0x6126 EF MOV A,R7

C:0x6127 F0 MOVX @DPTR,A

C:0x6128 22 RET

L?0185:

C:0x6129 7451 MOV A,#0x51

C:0x612B F0 MOVX @DPTR,A

C:0x612C A3 INC DPTR

C:0x612D 74A5 MOV A,#P4(0xA5)

C:0x612F 22 RET

L?0187:

C:0x6130 907B39 MOV DPTR,#0x7B39

C:0x6133 E0 MOVX A,@DPTR

C:0x6134 FE MOV R6,A

C:0x6135 A3 INC DPTR

C:0x6136 22 RET

UasClear:

C:0x6137 902FD8 MOV DPTR,#g\_bClearUas(0x2FD8)

C:0x613A E0 MOVX A,@DPTR

C:0x613B 7003 JNZ C:6140

C:0x613D 026218 LJMP C:6218

C:0x6140 E4 CLR A

C:0x6141 FF MOV R7,A

C:0x6142 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x6144 2F ADD A,R7

C:0x6145 F582 MOV DPL(0x82),A

C:0x6147 E4 CLR A

C:0x6148 3420 ADDC A,#hio(0x20)

C:0x614A F583 MOV DPH(0x83),A

C:0x614C E4 CLR A

C:0x614D F0 MOVX @DPTR,A

C:0x614E 74DF MOV A,#0xDF

C:0x6150 2F ADD A,R7

C:0x6151 F582 MOV DPL(0x82),A

C:0x6153 E4 CLR A

C:0x6154 3474 ADDC A,#0x74

C:0x6156 F583 MOV DPH(0x83),A

C:0x6158 E4 CLR A

C:0x6159 F0 MOVX @DPTR,A

C:0x615A 74D9 MOV A,#0xD9

C:0x615C 2F ADD A,R7

C:0x615D F582 MOV DPL(0x82),A

C:0x615F E4 CLR A

C:0x6160 342F ADDC A,#0x2F

C:0x6162 F583 MOV DPH(0x83),A

C:0x6164 E4 CLR A

C:0x6165 F0 MOVX @DPTR,A

C:0x6166 747E MOV A,#0x7E

C:0x6168 2F ADD A,R7

C:0x6169 F582 MOV DPL(0x82),A

C:0x616B E4 CLR A

C:0x616C 3469 ADDC A,#0x69

C:0x616E F583 MOV DPH(0x83),A

C:0x6170 E4 CLR A

C:0x6171 F0 MOVX @DPTR,A

C:0x6172 74BD MOV A,#0xBD

C:0x6174 2F ADD A,R7

C:0x6175 F582 MOV DPL(0x82),A

C:0x6177 E4 CLR A

C:0x6178 3421 ADDC A,#outport(0x21)

C:0x617A F583 MOV DPH(0x83),A

C:0x617C E4 CLR A

C:0x617D F0 MOVX @DPTR,A

C:0x617E 74A0 MOV A,#P2(0xA0)

C:0x6180 2F ADD A,R7

C:0x6181 F582 MOV DPL(0x82),A

C:0x6183 E4 CLR A

C:0x6184 3474 ADDC A,#0x74

C:0x6186 F583 MOV DPH(0x83),A

C:0x6188 E4 CLR A

C:0x6189 F0 MOVX @DPTR,A

C:0x618A EF MOV A,R7

C:0x618B 25E0 ADD A,ACC(0xE0)

C:0x618D 24BF ADD A,#0xBF

C:0x618F F582 MOV DPL(0x82),A

C:0x6191 E4 CLR A

C:0x6192 3420 ADDC A,#hio(0x20)

C:0x6194 F583 MOV DPH(0x83),A

C:0x6196 E4 CLR A

C:0x6197 F0 MOVX @DPTR,A

C:0x6198 A3 INC DPTR

C:0x6199 F0 MOVX @DPTR,A

C:0x619A EF MOV A,R7

C:0x619B 25E0 ADD A,ACC(0xE0)

C:0x619D 247B ADD A,#0x7B

C:0x619F F582 MOV DPL(0x82),A

C:0x61A1 E4 CLR A

C:0x61A2 3468 ADDC A,#0x68

C:0x61A4 F583 MOV DPH(0x83),A

C:0x61A6 E4 CLR A

C:0x61A7 F0 MOVX @DPTR,A

C:0x61A8 A3 INC DPTR

C:0x61A9 F0 MOVX @DPTR,A

C:0x61AA EF MOV A,R7

C:0x61AB 25E0 ADD A,ACC(0xE0)

C:0x61AD 2473 ADD A,#0x73

C:0x61AF F582 MOV DPL(0x82),A

C:0x61B1 E4 CLR A

C:0x61B2 3466 ADDC A,#0x66

C:0x61B4 F583 MOV DPH(0x83),A

C:0x61B6 E4 CLR A

C:0x61B7 F0 MOVX @DPTR,A

C:0x61B8 A3 INC DPTR

C:0x61B9 F0 MOVX @DPTR,A

C:0x61BA EF MOV A,R7

C:0x61BB 25E0 ADD A,ACC(0xE0)

C:0x61BD 240C ADD A,#0x0C

C:0x61BF F582 MOV DPL(0x82),A

C:0x61C1 E4 CLR A

C:0x61C2 342E ADDC A,#0x2E

C:0x61C4 F583 MOV DPH(0x83),A

C:0x61C6 E4 CLR A

C:0x61C7 F0 MOVX @DPTR,A

C:0x61C8 A3 INC DPTR

C:0x61C9 F0 MOVX @DPTR,A

C:0x61CA EF MOV A,R7

C:0x61CB 25E0 ADD A,ACC(0xE0)

C:0x61CD 24F4 ADD A,#0xF4

C:0x61CF F582 MOV DPL(0x82),A

C:0x61D1 E4 CLR A

C:0x61D2 3465 ADDC A,#0x65

C:0x61D4 F583 MOV DPH(0x83),A

C:0x61D6 E4 CLR A

C:0x61D7 F0 MOVX @DPTR,A

C:0x61D8 A3 INC DPTR

C:0x61D9 F0 MOVX @DPTR,A

C:0x61DA EF MOV A,R7

C:0x61DB 25E0 ADD A,ACC(0xE0)

C:0x61DD 2476 ADD A,#0x76

C:0x61DF F582 MOV DPL(0x82),A

C:0x61E1 E4 CLR A

C:0x61E2 3465 ADDC A,#0x65

C:0x61E4 F583 MOV DPH(0x83),A

C:0x61E6 E4 CLR A

C:0x61E7 F0 MOVX @DPTR,A

C:0x61E8 A3 INC DPTR

C:0x61E9 F0 MOVX @DPTR,A

C:0x61EA EF MOV A,R7

C:0x61EB 25E0 ADD A,ACC(0xE0)

C:0x61ED 24FC ADD A,#0xFC

C:0x61EF F582 MOV DPL(0x82),A

C:0x61F1 E4 CLR A

C:0x61F2 3421 ADDC A,#outport(0x21)

C:0x61F4 F583 MOV DPH(0x83),A

C:0x61F6 E4 CLR A

C:0x61F7 F0 MOVX @DPTR,A

C:0x61F8 A3 INC DPTR

C:0x61F9 F0 MOVX @DPTR,A

C:0x61FA EF MOV A,R7

C:0x61FB 25E0 ADD A,ACC(0xE0)

C:0x61FD 243D ADD A,#0x3D

C:0x61FF F582 MOV DPL(0x82),A

C:0x6201 E4 CLR A

C:0x6202 3421 ADDC A,#outport(0x21)

C:0x6204 F583 MOV DPH(0x83),A

C:0x6206 E4 CLR A

C:0x6207 F0 MOVX @DPTR,A

C:0x6208 A3 INC DPTR

C:0x6209 F0 MOVX @DPTR,A

C:0x620A 0F INC R7

C:0x620B EF MOV A,R7

C:0x620C 643F XRL A,#0x3F

C:0x620E 6003 JZ C:6213

C:0x6210 026142 LJMP C:6142

C:0x6213 E4 CLR A

C:0x6214 902FD8 MOV DPTR,#g\_bClearUas(0x2FD8)

C:0x6217 F0 MOVX @DPTR,A

C:0x6218 22 RET

C:0x6219 4170 AJMP C:6270

C:0x621B 7220 ORL C,0x24.0

C:0x621D 32 RETI

C:0x621E 302032 JNB 0x24.0,SoftVer(C:6253)

C:0x6221 303136 JNB 0x26.1,C:625A

C:0x6224 00 NOP

g\_usConfLen:

C:0x6225 0A INC R2

C:0x6226 00 NOP

g\_usStateLen:

C:0x6227 0152 AJMP C:6052

g\_ucPmTypeNum:

C:0x6229 07 INC @R1

g\_ucAlmTypeNum:

C:0x622A 0F INC R7

g\_ucBoardCode:

C:0x622B 96 SUBB A,@R0

g\_usAlmNum:

C:0x622C 02F701 LJMP C:F701

C:0x622F B94047 CJNE R1,#0x40,C:6279

C:0x6232 46 ORL A,@R0

C:0x6233 32 RETI

C:0x6234 3438 ADDC A,#0x38

C:0x6236 38 ADDC A,R0

C:0x6237 2D ADD A,R5

C:0x6238 303146 JNB 0x26.1,BoardSoftVer(C:6281)

C:0x623B 00 NOP

BoardName:

C:0x623C 4531 ORL A,0x31

C:0x623E 2D ADD A,R5

C:0x623F 36 ADDC A,@R0

C:0x6240 33 RLC A

C:0x6241 4100 AJMP C:6200

BoardSn:

C:0x6243 57 ANL A,@R1

C:0x6244 4B ORL A,R3

C:0x6245 4532 ORL A,0x32

C:0x6247 2E ADD A,R6

C:0x6248 3137 ACALL UasClear(C:6137)

C:0x624A 302E36 JNB 0x25.6,C:6283

C:0x624D 303952 JNB 0x27.1,C:62A2

C:0x6250 3142 ACALL C:6142

C:0x6252 00 NOP

SoftVer:

C:0x6253 5231 ANL 0x31,A

C:0x6255 37 ADDC A,@R1

C:0x6256 303630 JNB 0x26.6,C:6289

C:0x6259 39 ADDC A,R1

C:0x625A 5231 ANL 0x31,A

C:0x625C 422F ORL 0x2F,A

C:0x625E 303146 JNB 0x26.1,C:62A7

C:0x6261 202020 JB 0x24.0,C:6284

C:0x6264 200057 JB IO8(0x20.0),C:62BE

C:0x6267 4B ORL A,R3

C:0x6268 4537 ORL A,0x37

C:0x626A 2E ADD A,R6

C:0x626B 38 ADDC A,R0

C:0x626C 32 RETI

C:0x626D 32 RETI

C:0x626E 2E ADD A,R6

C:0x626F 38 ADDC A,R0

C:0x6270 32 RETI

C:0x6271 38 ADDC A,R0

C:0x6272 5231 ANL 0x31,A

C:0x6274 4200 ORL g\_ucHdlcBuf(0x00),A

PcbTime:

C:0x6276 32 RETI

C:0x6277 303034 JNB 0x26.0,C:62AE

C:0x627A 203035 JB 0x26.0,C:62B2

C:0x627D 203032 JB 0x26.0,C:62B2

C:0x6280 00 NOP

BoardSoftVer:

C:0x6281 5250 ANL 0x50,A

C:0x6283 303130 JNB 0x26.1,C:62B6

C:0x6286 302020 JNB 0x24.0,slot(C:62A9)

C:0x6289 202020 JB 0x24.0,C:62AC

C:0x628C 202020 JB 0x24.0,C:62AF

C:0x628F 202020 JB 0x24.0,C:62B2

C:0x6292 200041 JB IO8(0x20.0),C:62D6

C:0x6295 7072 JNZ C:6309

C:0x6297 203230 JB 0x26.2,C:62CA

C:0x629A 203230 JB 0x26.2,C:62CD

C:0x629D 3136 ACALL C:6136

C:0x629F 00 NOP

SoftTime:

C:0x62A0 3135 ACALL C:6135

C:0x62A2 3A ADDC A,R2

C:0x62A3 3533 ADDC A,0x33

C:0x62A5 3A ADDC A,R2

C:0x62A6 3132 ACALL C:6132

C:0x62A8 00 NOP

slot:

C:0x62A9 00 NOP

C:0x62AA 07 INC @R1

C:0x62AB 0E INC R6

C:0x62AC 0108 AJMP C:6008

C:0x62AE 0F INC R7

C:0x62AF 020910 LJMP C:0910

C:0x62B2 03 RR A

C:0x62B3 0A INC R2

C:0x62B4 1104 ACALL C:6004

C:0x62B6 0B INC R3

C:0x62B7 12050C LCALL C:050C

C:0x62BA 13 RRC A

C:0x62BB 06 INC @R0

C:0x62BC 0D INC R5

C:0x62BD 14 DEC A

C:0x62BE 20272E JB 0x24.7,C:62EF

C:0x62C1 2128 AJMP C:6128

C:0x62C3 2F ADD A,R7

C:0x62C4 22 RET

C:0x62C5 29 ADD A,R1

C:0x62C6 30232A JNB 0x24.3,C:62F3

C:0x62C9 3124 ACALL C:6124

C:0x62CB 2B ADD A,R3

C:0x62CC 32 RETI

C:0x62CD 252C ADD A,0x2C

C:0x62CF 33 RLC A

C:0x62D0 26 ADD A,@R0

C:0x62D1 2D ADD A,R5

C:0x62D2 3440 ADDC A,#0x40

C:0x62D4 47 ORL A,@R1

C:0x62D5 4E ORL A,R6

C:0x62D6 4148 AJMP C:6248

C:0x62D8 4F ORL A,R7

C:0x62D9 4249 ORL 0x49,A

C:0x62DB 5043 JNC C:6320

C:0x62DD 4A ORL A,R2

C:0x62DE 5144 ACALL C:6244

C:0x62E0 4B ORL A,R3

C:0x62E1 5245 ANL 0x45,A

C:0x62E3 4C ORL A,R4

C:0x62E4 53464D ANL 0x46,#0x4D

C:0x62E7 5400 ANL A,#g\_ucHdlcBuf(0x00)

main:

C:0x62E9 E4 CLR A

C:0x62EA 907B33 MOV DPTR,#0x7B33

C:0x62ED F0 MOVX @DPTR,A

C:0x62EE A3 INC DPTR

C:0x62EF F0 MOVX @DPTR,A

C:0x62F0 1242DD LCALL SelfConf(C:42DD)

C:0x62F3 125E49 LCALL checkSW1021Init(C:5E49)

C:0x62F6 907B33 MOV DPTR,#0x7B33

C:0x62F9 EE MOV A,R6

C:0x62FA F0 MOVX @DPTR,A

C:0x62FB A3 INC DPTR

C:0x62FC EF MOV A,R7

C:0x62FD F0 MOVX @DPTR,A

C:0x62FE 4E ORL A,R6

C:0x62FF 6003 JZ C:6304

C:0x6301 12396E LCALL InitioSw1021(C:396E)

C:0x6304 907B74 MOV DPTR,#0x7B74

C:0x6307 7401 MOV A,#0x01

C:0x6309 F0 MOVX @DPTR,A

C:0x630A 125E49 LCALL checkSW1021Init(C:5E49)

C:0x630D 907B33 MOV DPTR,#0x7B33

C:0x6310 EE MOV A,R6

C:0x6311 F0 MOVX @DPTR,A

C:0x6312 A3 INC DPTR

C:0x6313 EF MOV A,R7

C:0x6314 F0 MOVX @DPTR,A

C:0x6315 4E ORL A,R6

C:0x6316 6009 JZ C:6321

C:0x6318 1242DD LCALL SelfConf(C:42DD)

C:0x631B 12396E LCALL InitioSw1021(C:396E)

C:0x631E 1233EE LCALL ConfSet(C:33EE)

C:0x6321 12002E LCALL GetData(C:002E)

C:0x6324 124F35 LCALL ProcAlmData(C:4F35)

C:0x6327 907BA0 MOV DPTR,#g\_QuarterFlag(0x7BA0)

C:0x632A E0 MOVX A,@DPTR

C:0x632B 7003 JNZ C:6330

C:0x632D 0263B1 LJMP C:63B1

C:0x6330 125B78 LCALL UasQuarter(C:5B78)

C:0x6333 E4 CLR A

C:0x6334 FF MOV R7,A

C:0x6335 EF MOV A,R7

C:0x6336 25E0 ADD A,ACC(0xE0)

C:0x6338 24FC ADD A,#0xFC

C:0x633A F582 MOV DPL(0x82),A

C:0x633C E4 CLR A

C:0x633D 3421 ADDC A,#outport(0x21)

C:0x633F F583 MOV DPH(0x83),A

C:0x6341 E0 MOVX A,@DPTR

C:0x6342 FC MOV R4,A

C:0x6343 A3 INC DPTR

C:0x6344 E0 MOVX A,@DPTR

C:0x6345 FD MOV R5,A

C:0x6346 75F02A MOV B(0xF0),#0x2A

C:0x6349 EF MOV A,R7

C:0x634A A4 MUL AB

C:0x634B 244C ADD A,#0x4C

C:0x634D F582 MOV DPL(0x82),A

C:0x634F E5F0 MOV A,B(0xF0)

C:0x6351 346A ADDC A,#0x6A

C:0x6353 F583 MOV DPH(0x83),A

C:0x6355 EC MOV A,R4

C:0x6356 F0 MOVX @DPTR,A

C:0x6357 A3 INC DPTR

C:0x6358 ED MOV A,R5

C:0x6359 F0 MOVX @DPTR,A

C:0x635A EF MOV A,R7

C:0x635B 25E0 ADD A,ACC(0xE0)

C:0x635D 247B ADD A,#0x7B

C:0x635F F582 MOV DPL(0x82),A

C:0x6361 E4 CLR A

C:0x6362 3468 ADDC A,#0x68

C:0x6364 F583 MOV DPH(0x83),A

C:0x6366 E0 MOVX A,@DPTR

C:0x6367 FC MOV R4,A

C:0x6368 A3 INC DPTR

C:0x6369 E0 MOVX A,@DPTR

C:0x636A FD MOV R5,A

C:0x636B 75F02A MOV B(0xF0),#0x2A

C:0x636E EF MOV A,R7

C:0x636F A4 MUL AB

C:0x6370 2452 ADD A,#0x52

C:0x6372 F582 MOV DPL(0x82),A

C:0x6374 E5F0 MOV A,B(0xF0)

C:0x6376 346A ADDC A,#0x6A

C:0x6378 F583 MOV DPH(0x83),A

C:0x637A EC MOV A,R4

C:0x637B F0 MOVX @DPTR,A

C:0x637C A3 INC DPTR

C:0x637D ED MOV A,R5

C:0x637E F0 MOVX @DPTR,A

C:0x637F EF MOV A,R7

C:0x6380 25E0 ADD A,ACC(0xE0)

C:0x6382 2473 ADD A,#0x73

C:0x6384 F582 MOV DPL(0x82),A

C:0x6386 E4 CLR A

C:0x6387 3466 ADDC A,#0x66

C:0x6389 F583 MOV DPH(0x83),A

C:0x638B E0 MOVX A,@DPTR

C:0x638C FC MOV R4,A

C:0x638D A3 INC DPTR

C:0x638E E0 MOVX A,@DPTR

C:0x638F FD MOV R5,A

C:0x6390 75F02A MOV B(0xF0),#0x2A

C:0x6393 EF MOV A,R7

C:0x6394 A4 MUL AB

C:0x6395 2458 ADD A,#0x58

C:0x6397 F582 MOV DPL(0x82),A

C:0x6399 E5F0 MOV A,B(0xF0)

C:0x639B 346A ADDC A,#0x6A

C:0x639D F583 MOV DPH(0x83),A

C:0x639F EC MOV A,R4

C:0x63A0 F0 MOVX @DPTR,A

C:0x63A1 A3 INC DPTR

C:0x63A2 ED MOV A,R5

C:0x63A3 F0 MOVX @DPTR,A

C:0x63A4 0F INC R7

C:0x63A5 EF MOV A,R7

C:0x63A6 B4408C CJNE A,#0x40,C:6335

C:0x63A9 1257CC LCALL ProcHisData(C:57CC)

C:0x63AC E4 CLR A

C:0x63AD 907BA0 MOV DPTR,#g\_QuarterFlag(0x7BA0)

C:0x63B0 F0 MOVX @DPTR,A

C:0x63B1 1217E7 LCALL Debug(C:17E7)

C:0x63B4 026304 LJMP C:6304

Scc2Intep:

C:0x63B7 C0E0 PUSH ACC(0xE0)

C:0x63B9 C0F0 PUSH B(0xF0)

C:0x63BB C083 PUSH DPH(0x83)

C:0x63BD C082 PUSH DPL(0x82)

C:0x63BF C085 PUSH DPH1(0x85)

C:0x63C1 C084 PUSH DPL1(0x84)

C:0x63C3 C086 PUSH DPS(0x86)

C:0x63C5 758600 MOV DPS(0x86),#g\_ucHdlcBuf(0x00)

C:0x63C8 C0D0 PUSH PSW(0xD0)

C:0x63CA 75D010 MOV PSW(0xD0),#0x10

C:0x63CD 30986E JNB RI(0x98.0),C:643E

C:0x63D0 C298 CLR RI(0x98.0)

C:0x63D2 301E03 JNB ispFlag(0x23.6),C:63D8

C:0x63D5 02646B LJMP C:646B

C:0x63D8 AF99 MOV R7,SBUF0(0x99)

C:0x63DA 126FC2 LCALL toupper(C:6FC2)

C:0x63DD 907B9A MOV DPTR,#0x7B9A

C:0x63E0 E0 MOVX A,@DPTR

C:0x63E1 FE MOV R6,A

C:0x63E2 2476 ADD A,#0x76

C:0x63E4 F582 MOV DPL(0x82),A

C:0x63E6 E4 CLR A

C:0x63E7 347B ADDC A,#0x7B

C:0x63E9 F583 MOV DPH(0x83),A

C:0x63EB EF MOV A,R7

C:0x63EC F0 MOVX @DPTR,A

C:0x63ED B40D0D CJNE A,#0x0D,C:63FD

C:0x63F0 907B73 MOV DPTR,#0x7B73

C:0x63F3 7401 MOV A,#0x01

C:0x63F5 F0 MOVX @DPTR,A

C:0x63F6 907B9A MOV DPTR,#0x7B9A

C:0x63F9 E4 CLR A

C:0x63FA F0 MOVX @DPTR,A

C:0x63FB 801F SJMP C:641C

C:0x63FD EF MOV A,R7

C:0x63FE B4080B CJNE A,#0x08,C:640C

C:0x6401 EE MOV A,R6

C:0x6402 6008 JZ C:640C

C:0x6404 907B9A MOV DPTR,#0x7B9A

C:0x6407 E0 MOVX A,@DPTR

C:0x6408 14 DEC A

C:0x6409 F0 MOVX @DPTR,A

C:0x640A 8010 SJMP C:641C

C:0x640C EE MOV A,R6

C:0x640D C3 CLR C

C:0x640E 9420 SUBB A,#hio(0x20)

C:0x6410 907B9A MOV DPTR,#0x7B9A

C:0x6413 5005 JNC C:641A

C:0x6415 E0 MOVX A,@DPTR

C:0x6416 04 INC A

C:0x6417 F0 MOVX @DPTR,A

C:0x6418 8002 SJMP C:641C

C:0x641A E4 CLR A

C:0x641B F0 MOVX @DPTR,A

C:0x641C 907B74 MOV DPTR,#0x7B74

C:0x641F E0 MOVX A,@DPTR

C:0x6420 6401 XRL A,#0x01

C:0x6422 7047 JNZ C:646B

C:0x6424 907B9B MOV DPTR,#0x7B9B

C:0x6427 E0 MOVX A,@DPTR

C:0x6428 FC MOV R4,A

C:0x6429 A3 INC DPTR

C:0x642A E0 MOVX A,@DPTR

C:0x642B 24E5 ADD A,#0xE5

C:0x642D F582 MOV DPL(0x82),A

C:0x642F 7476 MOV A,#0x76

C:0x6431 3C ADDC A,R4

C:0x6432 F583 MOV DPH(0x83),A

C:0x6434 E0 MOVX A,@DPTR

C:0x6435 7034 JNZ C:646B

C:0x6437 8F99 MOV SBUF0(0x99),R7

C:0x6439 751F01 MOV 0x1F,#0x01

C:0x643C 802D SJMP C:646B

C:0x643E C299 CLR TI(0x98.1)

C:0x6440 E51F MOV A,0x1F

C:0x6442 7024 JNZ C:6468

C:0x6444 907B9B MOV DPTR,#0x7B9B

C:0x6447 E0 MOVX A,@DPTR

C:0x6448 FE MOV R6,A

C:0x6449 A3 INC DPTR

C:0x644A E0 MOVX A,@DPTR

C:0x644B 24E5 ADD A,#0xE5

C:0x644D F582 MOV DPL(0x82),A

C:0x644F 7476 MOV A,#0x76

C:0x6451 3E ADDC A,R6

C:0x6452 F583 MOV DPH(0x83),A

C:0x6454 E0 MOVX A,@DPTR

C:0x6455 6014 JZ C:646B

C:0x6457 907B9B MOV DPTR,#0x7B9B

C:0x645A 1260FE LCALL L?0179(C:60FE)

C:0x645D 126079 LCALL L?0146(C:6079)

C:0x6460 3E ADDC A,R6

C:0x6461 F583 MOV DPH(0x83),A

C:0x6463 E0 MOVX A,@DPTR

C:0x6464 F599 MOV SBUF0(0x99),A

C:0x6466 8003 SJMP C:646B

C:0x6468 751F00 MOV 0x1F,#g\_ucHdlcBuf(0x00)

C:0x646B D0D0 POP PSW(0xD0)

C:0x646D D086 POP DPS(0x86)

C:0x646F D084 POP DPL1(0x84)

C:0x6471 D085 POP DPH1(0x85)

C:0x6473 D082 POP DPL(0x82)

C:0x6475 D083 POP DPH(0x83)

C:0x6477 D0F0 POP B(0xF0)

C:0x6479 D0E0 POP ACC(0xE0)

C:0x647B 32 RETI

writeExpectJ2:

C:0x647C 907B40 MOV DPTR,#0x7B40

C:0x647F ED MOV A,R5

C:0x6480 F0 MOVX @DPTR,A

C:0x6481 A907 MOV R1,0x07

C:0x6483 E4 CLR A

C:0x6484 907B44 MOV DPTR,#0x7B44

C:0x6487 F0 MOVX @DPTR,A

C:0x6488 A3 INC DPTR

C:0x6489 F0 MOVX @DPTR,A

C:0x648A FD MOV R5,A

C:0x648B 7C04 MOV R4,#0x04

C:0x648D A3 INC DPTR

C:0x648E F0 MOVX @DPTR,A

C:0x648F A3 INC DPTR

C:0x6490 7405 MOV A,#0x05

C:0x6492 F0 MOVX @DPTR,A

C:0x6493 907B43 MOV DPTR,#0x7B43

C:0x6496 E0 MOVX A,@DPTR

C:0x6497 6002 JZ C:649B

C:0x6499 7C08 MOV R4,#0x08

C:0x649B 907B42 MOV DPTR,#0x7B42

C:0x649E E0 MOVX A,@DPTR

C:0x649F FA MOV R2,A

C:0x64A0 E9 MOV A,R1

C:0x64A1 FF MOV R7,A

C:0x64A2 EF MOV A,R7

C:0x64A3 C4 SWAP A

C:0x64A4 54F0 ANL A,#B(0xF0)

C:0x64A6 FE MOV R6,A

C:0x64A7 E4 CLR A

C:0x64A8 2D ADD A,R5

C:0x64A9 FF MOV R7,A

C:0x64AA EE MOV A,R6

C:0x64AB 3C ADDC A,R4

C:0x64AC FE MOV R6,A

C:0x64AD 7406 MOV A,#0x06

C:0x64AF 2F ADD A,R7

C:0x64B0 F582 MOV DPL(0x82),A

C:0x64B2 74B0 MOV A,#P3(0xB0)

C:0x64B4 3E ADDC A,R6

C:0x64B5 F583 MOV DPH(0x83),A

C:0x64B7 EA MOV A,R2

C:0x64B8 F0 MOVX @DPTR,A

C:0x64B9 907B40 MOV DPTR,#0x7B40

C:0x64BC E0 MOVX A,@DPTR

C:0x64BD 44C0 ORL A,#SCON1(0xC0)

C:0x64BF FA MOV R2,A

C:0x64C0 E9 MOV A,R1

C:0x64C1 FF MOV R7,A

C:0x64C2 EF MOV A,R7

C:0x64C3 C4 SWAP A

C:0x64C4 54F0 ANL A,#B(0xF0)

C:0x64C6 FE MOV R6,A

C:0x64C7 E4 CLR A

C:0x64C8 2D ADD A,R5

C:0x64C9 FF MOV R7,A

C:0x64CA EE MOV A,R6

C:0x64CB 3C ADDC A,R4

C:0x64CC FE MOV R6,A

C:0x64CD 7408 MOV A,#0x08

C:0x64CF 2F ADD A,R7

C:0x64D0 F582 MOV DPL(0x82),A

C:0x64D2 74B0 MOV A,#P3(0xB0)

C:0x64D4 3E ADDC A,R6

C:0x64D5 F583 MOV DPH(0x83),A

C:0x64D7 EA MOV A,R2

C:0x64D8 F0 MOVX @DPTR,A

C:0x64D9 EB MOV A,R3

C:0x64DA 4480 ORL A,#P0(0x80)

C:0x64DC FB MOV R3,A

C:0x64DD E9 MOV A,R1

C:0x64DE FF MOV R7,A

C:0x64DF EF MOV A,R7

C:0x64E0 C4 SWAP A

C:0x64E1 54F0 ANL A,#B(0xF0)

C:0x64E3 FE MOV R6,A

C:0x64E4 E4 CLR A

C:0x64E5 2D ADD A,R5

C:0x64E6 FF MOV R7,A

C:0x64E7 EE MOV A,R6

C:0x64E8 3C ADDC A,R4

C:0x64E9 FE MOV R6,A

C:0x64EA 7407 MOV A,#0x07

C:0x64EC 2F ADD A,R7

C:0x64ED F582 MOV DPL(0x82),A

C:0x64EF 74B0 MOV A,#P3(0xB0)

C:0x64F1 3E ADDC A,R6

C:0x64F2 F583 MOV DPH(0x83),A

C:0x64F4 EB MOV A,R3

C:0x64F5 F0 MOVX @DPTR,A

C:0x64F6 907B44 MOV DPTR,#0x7B44

C:0x64F9 E0 MOVX A,@DPTR

C:0x64FA 7002 JNZ C:64FE

C:0x64FC A3 INC DPTR

C:0x64FD E0 MOVX A,@DPTR

C:0x64FE 7039 JNZ C:6539

C:0x6500 E9 MOV A,R1

C:0x6501 FF MOV R7,A

C:0x6502 EF MOV A,R7

C:0x6503 C4 SWAP A

C:0x6504 54F0 ANL A,#B(0xF0)

C:0x6506 FE MOV R6,A

C:0x6507 E4 CLR A

C:0x6508 2D ADD A,R5

C:0x6509 FF MOV R7,A

C:0x650A EE MOV A,R6

C:0x650B 3C ADDC A,R4

C:0x650C FE MOV R6,A

C:0x650D 7409 MOV A,#0x09

C:0x650F 2F ADD A,R7

C:0x6510 F582 MOV DPL(0x82),A

C:0x6512 74B0 MOV A,#P3(0xB0)

C:0x6514 3E ADDC A,R6

C:0x6515 F583 MOV DPH(0x83),A

C:0x6517 E0 MOVX A,@DPTR

C:0x6518 5401 ANL A,#0x01

C:0x651A FF MOV R7,A

C:0x651B 907B44 MOV DPTR,#0x7B44

C:0x651E E4 CLR A

C:0x651F F0 MOVX @DPTR,A

C:0x6520 A3 INC DPTR

C:0x6521 EF MOV A,R7

C:0x6522 F0 MOVX @DPTR,A

C:0x6523 907B47 MOV DPTR,#0x7B47

C:0x6526 E0 MOVX A,@DPTR

C:0x6527 24FF ADD A,#0xFF

C:0x6529 F0 MOVX @DPTR,A

C:0x652A 907B46 MOV DPTR,#0x7B46

C:0x652D E0 MOVX A,@DPTR

C:0x652E 34FF ADDC A,#0xFF

C:0x6530 F0 MOVX @DPTR,A

C:0x6531 E0 MOVX A,@DPTR

C:0x6532 7002 JNZ C:6536

C:0x6534 A3 INC DPTR

C:0x6535 E0 MOVX A,@DPTR

C:0x6536 70BE JNZ C:64F6

C:0x6538 22 RET

C:0x6539 22 RET

STARTUP1:

C:0x653A 78FF MOV R0,#0xFF

C:0x653C E4 CLR A

IDATALOOP:

C:0x653D F6 MOV @R0,A

C:0x653E D8FD DJNZ R0,IDATALOOP(C:653D)

C:0x6540 758123 MOV SP(0x81),#0x23

C:0x6543 C2AF CLR EA(0xA8.7)

C:0x6545 758EFB MOV CKCON(0x8E),#0xFB

C:0x6548 75C7AA MOV TA(0xC7),#SADDR1(0xAA)

C:0x654B 75C755 MOV TA(0xC7),#0x55

C:0x654E D2D9 SETB EWT(0xD8.1)

C:0x6550 759850 MOV SCON0(0x98),#0x50

C:0x6553 758DF3 MOV TH1(0x8D),#0xF3

C:0x6556 758BF3 MOV TL1(0x8B),#0xF3

C:0x6559 758920 MOV TMOD(0x89),#hio(0x20)

C:0x655C D28E SETB TR1(0x88.6)

C:0x655E D2AC SETB ES0(0xA8.4)

C:0x6560 75CAC0 MOV RCAP2L(0xCA),#SCON1(0xC0)

C:0x6563 75CB63 MOV RCAP2H(0xCB),#0x63

C:0x6566 75CCC0 MOV TL2(0xCC),#SCON1(0xC0)

C:0x6569 75CD63 MOV TH2(0xCD),#0x63

C:0x656C 75C804 MOV T2CON(0xC8),#0x04

C:0x656F D2AD SETB ET2(0xA8.5)

C:0x6571 126EB4 LCALL BootInit(C:6EB4)

C:0x6574 0265B2 LJMP C:65B2

C:0x6577 0262E9 LJMP main(C:62E9)

C:0x657A E4 CLR A

C:0x657B 93 MOVC A,@A+DPTR

C:0x657C A3 INC DPTR

C:0x657D F8 MOV R0,A

C:0x657E E4 CLR A

C:0x657F 93 MOVC A,@A+DPTR

C:0x6580 A3 INC DPTR

C:0x6581 4003 JC C:6586

C:0x6583 F6 MOV @R0,A

C:0x6584 8001 SJMP C:6587

C:0x6586 F2 MOVX @R0,A

C:0x6587 08 INC R0

C:0x6588 DFF4 DJNZ R7,C:657E

C:0x658A 8029 SJMP C:65B5

C:0x658C E4 CLR A

C:0x658D 93 MOVC A,@A+DPTR

C:0x658E A3 INC DPTR

C:0x658F F8 MOV R0,A

C:0x6590 5407 ANL A,#0x07

C:0x6592 240C ADD A,#0x0C

C:0x6594 C8 XCH A,R0

C:0x6595 C3 CLR C

C:0x6596 33 RLC A

C:0x6597 C4 SWAP A

C:0x6598 540F ANL A,#0x0F

C:0x659A 4420 ORL A,#hio(0x20)

C:0x659C C8 XCH A,R0

C:0x659D 83 MOVC A,@A+PC

C:0x659E 4004 JC C:65A4

C:0x65A0 F4 CPL A

C:0x65A1 56 ANL A,@R0

C:0x65A2 8001 SJMP C:65A5

C:0x65A4 46 ORL A,@R0

C:0x65A5 F6 MOV @R0,A

C:0x65A6 DFE4 DJNZ R7,C:658C

C:0x65A8 800B SJMP C:65B5

C:0x65AA 0102 AJMP C:6002

C:0x65AC 04 INC A

C:0x65AD 08 INC R0

C:0x65AE 102040 JBC 0x24.0,C:65F1

C:0x65B1 8090 SJMP C:6543

C:0x65B3 00 NOP

C:0x65B4 0D INC R5

C:0x65B5 E4 CLR A

C:0x65B6 7E01 MOV R6,#0x01

C:0x65B8 93 MOVC A,@A+DPTR

C:0x65B9 60BC JZ C:6577

C:0x65BB A3 INC DPTR

C:0x65BC FF MOV R7,A

C:0x65BD 543F ANL A,#0x3F

C:0x65BF 30E509 JNB 0xE0.5,C:65CB

C:0x65C2 541F ANL A,#0x1F

C:0x65C4 FE MOV R6,A

C:0x65C5 E4 CLR A

C:0x65C6 93 MOVC A,@A+DPTR

C:0x65C7 A3 INC DPTR

C:0x65C8 6001 JZ C:65CB

C:0x65CA 0E INC R6

C:0x65CB CF XCH A,R7

C:0x65CC 54C0 ANL A,#SCON1(0xC0)

C:0x65CE 25E0 ADD A,ACC(0xE0)

C:0x65D0 60A8 JZ C:657A

C:0x65D2 40B8 JC C:658C

C:0x65D4 E4 CLR A

C:0x65D5 93 MOVC A,@A+DPTR

C:0x65D6 A3 INC DPTR

C:0x65D7 FA MOV R2,A

C:0x65D8 E4 CLR A

C:0x65D9 93 MOVC A,@A+DPTR

C:0x65DA A3 INC DPTR

C:0x65DB F8 MOV R0,A

C:0x65DC E4 CLR A

C:0x65DD 93 MOVC A,@A+DPTR

C:0x65DE A3 INC DPTR

C:0x65DF C8 XCH A,R0

C:0x65E0 C582 XCH A,DPL(0x82)

C:0x65E2 C8 XCH A,R0

C:0x65E3 CA XCH A,R2

C:0x65E4 C583 XCH A,DPH(0x83)

C:0x65E6 CA XCH A,R2

C:0x65E7 F0 MOVX @DPTR,A

C:0x65E8 A3 INC DPTR

C:0x65E9 C8 XCH A,R0

C:0x65EA C582 XCH A,DPL(0x82)

C:0x65EC C8 XCH A,R0

C:0x65ED CA XCH A,R2

C:0x65EE C583 XCH A,DPH(0x83)

C:0x65F0 CA XCH A,R2

C:0x65F1 DFE9 DJNZ R7,C:65DC

C:0x65F3 DEE7 DJNZ R6,C:65DC

C:0x65F5 80BE SJMP C:65B5

writeTxJ2:

C:0x65F7 907B40 MOV DPTR,#0x7B40

C:0x65FA ED MOV A,R5

C:0x65FB F0 MOVX @DPTR,A

C:0x65FC A907 MOV R1,0x07

C:0x65FE E4 CLR A

C:0x65FF 907B44 MOV DPTR,#0x7B44

C:0x6602 F0 MOVX @DPTR,A

C:0x6603 A3 INC DPTR

C:0x6604 F0 MOVX @DPTR,A

C:0x6605 FD MOV R5,A

C:0x6606 7C04 MOV R4,#0x04

C:0x6608 A3 INC DPTR

C:0x6609 F0 MOVX @DPTR,A

C:0x660A A3 INC DPTR

C:0x660B 7405 MOV A,#0x05

C:0x660D F0 MOVX @DPTR,A

C:0x660E 907B43 MOV DPTR,#0x7B43

C:0x6611 E0 MOVX A,@DPTR

C:0x6612 6002 JZ C:6616

C:0x6614 7C08 MOV R4,#0x08

C:0x6616 907B42 MOV DPTR,#0x7B42

C:0x6619 E0 MOVX A,@DPTR

C:0x661A FA MOV R2,A

C:0x661B E9 MOV A,R1

C:0x661C FF MOV R7,A

C:0x661D EF MOV A,R7

C:0x661E C4 SWAP A

C:0x661F 54F0 ANL A,#B(0xF0)

C:0x6621 FE MOV R6,A

C:0x6622 E4 CLR A

C:0x6623 2D ADD A,R5

C:0x6624 FF MOV R7,A

C:0x6625 EE MOV A,R6

C:0x6626 3C ADDC A,R4

C:0x6627 FE MOV R6,A

C:0x6628 740A MOV A,#0x0A

C:0x662A 2F ADD A,R7

C:0x662B F582 MOV DPL(0x82),A

C:0x662D 74B0 MOV A,#P3(0xB0)

C:0x662F 3E ADDC A,R6

C:0x6630 F583 MOV DPH(0x83),A

C:0x6632 EA MOV A,R2

C:0x6633 F0 MOVX @DPTR,A

C:0x6634 907B40 MOV DPTR,#0x7B40

C:0x6637 E0 MOVX A,@DPTR

C:0x6638 FA MOV R2,A

C:0x6639 740C MOV A,#0x0C

C:0x663B 2F ADD A,R7

C:0x663C F582 MOV DPL(0x82),A

C:0x663E 74B0 MOV A,#P3(0xB0)

C:0x6640 3E ADDC A,R6

C:0x6641 F583 MOV DPH(0x83),A

C:0x6643 EA MOV A,R2

C:0x6644 F0 MOVX @DPTR,A

C:0x6645 EB MOV A,R3

C:0x6646 4480 ORL A,#P0(0x80)

C:0x6648 FB MOV R3,A

C:0x6649 E9 MOV A,R1

C:0x664A FF MOV R7,A

C:0x664B EF MOV A,R7

C:0x664C C4 SWAP A

C:0x664D 54F0 ANL A,#B(0xF0)

C:0x664F FE MOV R6,A

C:0x6650 E4 CLR A

C:0x6651 2D ADD A,R5

C:0x6652 FF MOV R7,A

C:0x6653 EE MOV A,R6

C:0x6654 3C ADDC A,R4

C:0x6655 FE MOV R6,A

C:0x6656 740B MOV A,#0x0B

C:0x6658 2F ADD A,R7

C:0x6659 F582 MOV DPL(0x82),A

C:0x665B 74B0 MOV A,#P3(0xB0)

C:0x665D 3E ADDC A,R6

C:0x665E F583 MOV DPH(0x83),A

C:0x6660 EB MOV A,R3

C:0x6661 F0 MOVX @DPTR,A

C:0x6662 907B44 MOV DPTR,#0x7B44

C:0x6665 E0 MOVX A,@DPTR

C:0x6666 7002 JNZ C:666A

C:0x6668 A3 INC DPTR

C:0x6669 E0 MOVX A,@DPTR

C:0x666A 7039 JNZ C:66A5

C:0x666C E9 MOV A,R1

C:0x666D FF MOV R7,A

C:0x666E EF MOV A,R7

C:0x666F C4 SWAP A

C:0x6670 54F0 ANL A,#B(0xF0)

C:0x6672 FE MOV R6,A

C:0x6673 E4 CLR A

C:0x6674 2D ADD A,R5

C:0x6675 FF MOV R7,A

C:0x6676 EE MOV A,R6

C:0x6677 3C ADDC A,R4

C:0x6678 FE MOV R6,A

C:0x6679 740D MOV A,#0x0D

C:0x667B 2F ADD A,R7

C:0x667C F582 MOV DPL(0x82),A

C:0x667E 74B0 MOV A,#P3(0xB0)

C:0x6680 3E ADDC A,R6

C:0x6681 F583 MOV DPH(0x83),A

C:0x6683 E0 MOVX A,@DPTR

C:0x6684 5401 ANL A,#0x01

C:0x6686 FF MOV R7,A

C:0x6687 907B44 MOV DPTR,#0x7B44

C:0x668A E4 CLR A

C:0x668B F0 MOVX @DPTR,A

C:0x668C A3 INC DPTR

C:0x668D EF MOV A,R7

C:0x668E F0 MOVX @DPTR,A

C:0x668F 907B47 MOV DPTR,#0x7B47

C:0x6692 E0 MOVX A,@DPTR

C:0x6693 24FF ADD A,#0xFF

C:0x6695 F0 MOVX @DPTR,A

C:0x6696 907B46 MOV DPTR,#0x7B46

C:0x6699 E0 MOVX A,@DPTR

C:0x669A 34FF ADDC A,#0xFF

C:0x669C F0 MOVX @DPTR,A

C:0x669D E0 MOVX A,@DPTR

C:0x669E 7002 JNZ C:66A2

C:0x66A0 A3 INC DPTR

C:0x66A1 E0 MOVX A,@DPTR

C:0x66A2 70BE JNZ C:6662

C:0x66A4 22 RET

C:0x66A5 22 RET

ReadBctHead:

C:0x66A6 907B26 MOV DPTR,#0x7B26

C:0x66A9 1231AE LCALL L?0486(C:31AE)

C:0x66AC 90FF00 MOV DPTR,#0xFF00

C:0x66AF 7401 MOV A,#0x01

C:0x66B1 93 MOVC A,@A+DPTR

C:0x66B2 B4BC1D CJNE A,#0xBC,C:66D2

C:0x66B5 E4 CLR A

C:0x66B6 93 MOVC A,@A+DPTR

C:0x66B7 B4BC18 CJNE A,#0xBC,C:66D2

C:0x66BA 907B26 MOV DPTR,#0x7B26

C:0x66BD 122E84 LCALL L?0400(C:2E84)

C:0x66C0 F8 MOV R0,A

C:0x66C1 AC02 MOV R4,0x02

C:0x66C3 AD03 MOV R5,0x03

C:0x66C5 7BFF MOV R3,#0xFF

C:0x66C7 7AFF MOV R2,#0xFF

C:0x66C9 7900 MOV R1,#g\_ucHdlcBuf(0x00)

C:0x66CB 7E01 MOV R6,#0x01

C:0x66CD 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x66CF 02261C LJMP C?COPYAMD(C:261C)

C:0x66D2 907B26 MOV DPTR,#0x7B26

C:0x66D5 122E84 LCALL L?0400(C:2E84)

C:0x66D8 F9 MOV R1,A

C:0x66D9 74BC MOV A,#0xBC

C:0x66DB F5F0 MOV B(0xF0),A

C:0x66DD 12228C LCALL C?ISTPTR(C:228C)

C:0x66E0 907B26 MOV DPTR,#0x7B26

C:0x66E3 122E84 LCALL L?0400(C:2E84)

C:0x66E6 2402 ADD A,#0x02

C:0x66E8 1231C6 LCALL L?0491(C:31C6)

C:0x66EB 7462 MOV A,#0x62

C:0x66ED F0 MOVX @DPTR,A

C:0x66EE A3 INC DPTR

C:0x66EF 7443 MOV A,#0x43

C:0x66F1 F0 MOVX @DPTR,A

C:0x66F2 A3 INC DPTR

C:0x66F3 E4 CLR A

C:0x66F4 F0 MOVX @DPTR,A

C:0x66F5 A3 INC DPTR

C:0x66F6 740F MOV A,#0x0F

C:0x66F8 F0 MOVX @DPTR,A

C:0x66F9 126A67 LCALL strncpy(C:6A67)

C:0x66FC 907B26 MOV DPTR,#0x7B26

C:0x66FF 122E84 LCALL L?0400(C:2E84)

C:0x6702 2411 ADD A,#0x11

C:0x6704 1231C6 LCALL L?0491(C:31C6)

C:0x6707 7462 MOV A,#0x62

C:0x6709 F0 MOVX @DPTR,A

C:0x670A A3 INC DPTR

C:0x670B 7453 MOV A,#0x53

C:0x670D F0 MOVX @DPTR,A

C:0x670E A3 INC DPTR

C:0x670F E4 CLR A

C:0x6710 F0 MOVX @DPTR,A

C:0x6711 A3 INC DPTR

C:0x6712 7412 MOV A,#0x12

C:0x6714 F0 MOVX @DPTR,A

C:0x6715 126A67 LCALL strncpy(C:6A67)

C:0x6718 907B26 MOV DPTR,#0x7B26

C:0x671B 122E84 LCALL L?0400(C:2E84)

C:0x671E 24DC ADD A,#0xDC

C:0x6720 1231C6 LCALL L?0491(C:31C6)

C:0x6723 7462 MOV A,#0x62

C:0x6725 F0 MOVX @DPTR,A

C:0x6726 7494 MOV A,#0x94

C:0x6728 126745 LCALL L?0501(C:6745)

C:0x672B 122E84 LCALL L?0400(C:2E84)

C:0x672E 24E8 ADD A,#EIE(0xE8)

C:0x6730 1231C6 LCALL L?0491(C:31C6)

C:0x6733 7462 MOV A,#0x62

C:0x6735 F0 MOVX @DPTR,A

C:0x6736 74A0 MOV A,#P2(0xA0)

C:0x6738 126745 LCALL L?0501(C:6745)

C:0x673B 122E84 LCALL L?0400(C:2E84)

C:0x673E 900024 MOV DPTR,#0x0024

C:0x6741 123225 LCALL L?0507(C:3225)

C:0x6744 22 RET

L?0501:

C:0x6745 A3 INC DPTR

C:0x6746 F0 MOVX @DPTR,A

C:0x6747 A3 INC DPTR

C:0x6748 E4 CLR A

C:0x6749 F0 MOVX @DPTR,A

C:0x674A A3 INC DPTR

C:0x674B 740C MOV A,#0x0C

C:0x674D F0 MOVX @DPTR,A

C:0x674E 126A67 LCALL strncpy(C:6A67)

C:0x6751 907B26 MOV DPTR,#0x7B26

C:0x6754 22 RET

Com003E:

C:0x6755 908FFE MOV DPTR,#0x8FFE

C:0x6758 E0 MOVX A,@DPTR

C:0x6759 FE MOV R6,A

C:0x675A A3 INC DPTR

C:0x675B E0 MOVX A,@DPTR

C:0x675C 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

C:0x675E 2400 ADD A,#g\_ucHdlcBuf(0x00)

C:0x6760 FF MOV R7,A

C:0x6761 EC MOV A,R4

C:0x6762 3E ADDC A,R6

C:0x6763 CF XCH A,R7

C:0x6764 24FD ADD A,#0xFD

C:0x6766 CF XCH A,R7

C:0x6767 34FF ADDC A,#0xFF

C:0x6769 907BB8 MOV DPTR,#g\_usScc1RxLen(0x7BB8)

C:0x676C F0 MOVX @DPTR,A

C:0x676D A3 INC DPTR

C:0x676E EF MOV A,R7

C:0x676F F0 MOVX @DPTR,A

L?0064:

C:0x6770 907BB8 MOV DPTR,#g\_usScc1RxLen(0x7BB8)

C:0x6773 E0 MOVX A,@DPTR

C:0x6774 FE MOV R6,A

C:0x6775 A3 INC DPTR

C:0x6776 E0 MOVX A,@DPTR

C:0x6777 FF MOV R7,A

C:0x6778 22 RET

L?0065:

C:0x6779 7800 MOV R0,#g\_ucHdlcBuf(0x00)

C:0x677B 7C00 MOV R4,#g\_ucHdlcBuf(0x00)

L?0067:

C:0x677D 7D01 MOV R5,#0x01

C:0x677F 7B01 MOV R3,#0x01

C:0x6781 7A88 MOV R2,#TCON(0x88)

C:0x6783 7902 MOV R1,#0x02

C:0x6785 02261C LJMP C?COPYAMD(C:261C)

L?0068:

C:0x6788 E0 MOVX A,@DPTR

C:0x6789 FE MOV R6,A

C:0x678A A3 INC DPTR

C:0x678B E0 MOVX A,@DPTR

C:0x678C FF MOV R7,A

C:0x678D 907BB0 MOV DPTR,#0x7BB0

C:0x6790 E0 MOVX A,@DPTR

C:0x6791 2F ADD A,R7

C:0x6792 FF MOV R7,A

C:0x6793 907BAF MOV DPTR,#g\_usTxPosi(0x7BAF)

C:0x6796 E0 MOVX A,@DPTR

C:0x6797 3E ADDC A,R6

C:0x6798 FE MOV R6,A

C:0x6799 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x679B 2F ADD A,R7

C:0x679C F582 MOV DPL(0x82),A

C:0x679E 7400 MOV A,#g\_ucHdlcBuf(0x00)

C:0x67A0 3E ADDC A,R6

C:0x67A1 F583 MOV DPH(0x83),A

C:0x67A3 E0 MOVX A,@DPTR

C:0x67A4 FF MOV R7,A

C:0x67A5 E519 MOV A,0x19

C:0x67A7 1519 DEC 0x19

C:0x67A9 22 RET

L?0069:

C:0x67AA 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x67AD 7405 MOV A,#0x05

C:0x67AF F0 MOVX @DPTR,A

C:0x67B0 22 RET

L?0071:

C:0x67B1 14 DEC A

C:0x67B2 FD MOV R5,A

C:0x67B3 E4 CLR A

C:0x67B4 2D ADD A,R5

C:0x67B5 F582 MOV DPL(0x82),A

C:0x67B7 7480 MOV A,#P0(0x80)

C:0x67B9 3518 ADDC A,0x18

C:0x67BB F583 MOV DPH(0x83),A

C:0x67BD EF MOV A,R7

C:0x67BE F0 MOVX @DPTR,A

C:0x67BF 907B16 MOV DPTR,#0x7B16

C:0x67C2 E0 MOVX A,@DPTR

C:0x67C3 04 INC A

C:0x67C4 F0 MOVX @DPTR,A

C:0x67C5 22 RET

L?0072:

C:0x67C6 908000 MOV DPTR,#0x8000

C:0x67C9 F0 MOVX @DPTR,A

C:0x67CA A3 INC DPTR

C:0x67CB 7440 MOV A,#0x40

C:0x67CD F0 MOVX @DPTR,A

C:0x67CE 9087FE MOV DPTR,#0x87FE

C:0x67D1 E4 CLR A

C:0x67D2 F0 MOVX @DPTR,A

C:0x67D3 A3 INC DPTR

C:0x67D4 7402 MOV A,#0x02

C:0x67D6 F0 MOVX @DPTR,A

C:0x67D7 22 RET

L?0073:

C:0x67D8 907BAE MOV DPTR,#0x7BAE

C:0x67DB E0 MOVX A,@DPTR

C:0x67DC 24F2 ADD A,#0xF2

C:0x67DE F0 MOVX @DPTR,A

C:0x67DF 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x67E2 E0 MOVX A,@DPTR

C:0x67E3 34FF ADDC A,#0xFF

C:0x67E5 F0 MOVX @DPTR,A

C:0x67E6 22 RET

L?0074:

C:0x67E7 E0 MOVX A,@DPTR

C:0x67E8 9087FE MOV DPTR,#0x87FE

C:0x67EB F0 MOVX @DPTR,A

C:0x67EC 907B16 MOV DPTR,#0x7B16

C:0x67EF E0 MOVX A,@DPTR

C:0x67F0 9087FF MOV DPTR,#0x87FF

C:0x67F3 F0 MOVX @DPTR,A

C:0x67F4 22 RET

L?0075:

C:0x67F5 907BB3 MOV DPTR,#0x7BB3

C:0x67F8 E0 MOVX A,@DPTR

C:0x67F9 04 INC A

C:0x67FA F0 MOVX @DPTR,A

C:0x67FB 22 RET

copyFlash:

C:0x67FC E4 CLR A

C:0x67FD FF MOV R7,A

C:0x67FE FE MOV R6,A

C:0x67FF FD MOV R5,A

C:0x6800 FC MOV R4,A

C:0x6801 907B47 MOV DPTR,#0x7B47

C:0x6804 122FD1 LCALL L?0430(C:2FD1)

C:0x6807 D3 SETB C

C:0x6808 1222D8 LCALL C?ULCMP(C:22D8)

C:0x680B 4074 JC C:6881

C:0x680D 123057 LCALL L?0447(C:3057)

C:0x6810 90A000 MOV DPTR,#0xA000

C:0x6813 7403 MOV A,#0x03

C:0x6815 F0 MOVX @DPTR,A

C:0x6816 907B46 MOV DPTR,#0x7B46

C:0x6819 E0 MOVX A,@DPTR

C:0x681A 90A001 MOV DPTR,#0xA001

C:0x681D F0 MOVX @DPTR,A

C:0x681E 907B45 MOV DPTR,#0x7B45

C:0x6821 E0 MOVX A,@DPTR

C:0x6822 90A002 MOV DPTR,#0xA002

C:0x6825 F0 MOVX @DPTR,A

C:0x6826 907B44 MOV DPTR,#0x7B44

C:0x6829 1233B3 LCALL L?0577(C:33B3)

C:0x682C E0 MOVX A,@DPTR

C:0x682D 907B4B MOV DPTR,#?\_PRINTF517?BYTE(0x7B4B)

C:0x6830 F0 MOVX @DPTR,A

C:0x6831 7850 MOV R0,#0x50

C:0x6833 7C7B MOV R4,#0x7B

C:0x6835 7D01 MOV R5,#0x01

C:0x6837 7B01 MOV R3,#0x01

C:0x6839 7A7B MOV R2,#0x7B

C:0x683B 7943 MOV R1,#0x43

C:0x683D 122FE9 LCALL L?0435(C:2FE9)

C:0x6840 907B4B MOV DPTR,#?\_PRINTF517?BYTE(0x7B4B)

C:0x6843 E0 MOVX A,@DPTR

C:0x6844 FD MOV R5,A

C:0x6845 E4 CLR A

C:0x6846 FF MOV R7,A

C:0x6847 126B35 LCALL Program\_One\_Byte(C:6B35)

C:0x684A EF MOV A,R7

C:0x684B 700C JNZ C:6859

C:0x684D 90A004 MOV DPTR,#0xA004

C:0x6850 E0 MOVX A,@DPTR

C:0x6851 FF MOV R7,A

C:0x6852 907B4B MOV DPTR,#?\_PRINTF517?BYTE(0x7B4B)

C:0x6855 E0 MOVX A,@DPTR

C:0x6856 6F XRL A,R7

C:0x6857 600A JZ C:6863

C:0x6859 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x685C E0 MOVX A,@DPTR

C:0x685D 4420 ORL A,#hio(0x20)

C:0x685F F0 MOVX @DPTR,A

C:0x6860 7F01 MOV R7,#0x01

C:0x6862 22 RET

C:0x6863 907B43 MOV DPTR,#0x7B43

C:0x6866 1230D2 LCALL L?0466(C:30D2)

C:0x6869 907B43 MOV DPTR,#0x7B43

C:0x686C 12232C LCALL C?LSTXDATA(C:232C)

C:0x686F 907B47 MOV DPTR,#0x7B47

C:0x6872 1232CE LCALL L?0540(C:32CE)

C:0x6875 123097 LCALL L?0456(C:3097)

C:0x6878 907B47 MOV DPTR,#0x7B47

C:0x687B 12232C LCALL C?LSTXDATA(C:232C)

C:0x687E 0267FC LJMP copyFlash(C:67FC)

C:0x6881 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x6883 22 RET

strncmp:

C:0x6884 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x6887 EB MOV A,R3

C:0x6888 F0 MOVX @DPTR,A

C:0x6889 A3 INC DPTR

C:0x688A EA MOV A,R2

C:0x688B F0 MOVX @DPTR,A

C:0x688C A3 INC DPTR

C:0x688D E9 MOV A,R1

C:0x688E F0 MOVX @DPTR,A

C:0x688F 907B42 MOV DPTR,#0x7B42

C:0x6892 E0 MOVX A,@DPTR

C:0x6893 FB MOV R3,A

C:0x6894 A3 INC DPTR

C:0x6895 E0 MOVX A,@DPTR

C:0x6896 FA MOV R2,A

C:0x6897 A3 INC DPTR

C:0x6898 E0 MOVX A,@DPTR

C:0x6899 F9 MOV R1,A

C:0x689A 122111 LCALL C?CLDPTR(C:2111)

C:0x689D FE MOV R6,A

C:0x689E 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x68A1 E0 MOVX A,@DPTR

C:0x68A2 FB MOV R3,A

C:0x68A3 A3 INC DPTR

C:0x68A4 E0 MOVX A,@DPTR

C:0x68A5 FA MOV R2,A

C:0x68A6 A3 INC DPTR

C:0x68A7 E0 MOVX A,@DPTR

C:0x68A8 F9 MOV R1,A

C:0x68A9 122111 LCALL C?CLDPTR(C:2111)

C:0x68AC FF MOV R7,A

C:0x68AD 6E XRL A,R6

C:0x68AE 702A JNZ C:68DA

C:0x68B0 EF MOV A,R7

C:0x68B1 600E JZ C:68C1

C:0x68B3 907B45 MOV DPTR,#0x7B45

C:0x68B6 74FF MOV A,#0xFF

C:0x68B8 F5F0 MOV B(0xF0),A

C:0x68BA 122228 LCALL C?IILDX(C:2228)

C:0x68BD 45F0 ORL A,B(0xF0)

C:0x68BF 7003 JNZ C:68C4

C:0x68C1 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x68C3 22 RET

C:0x68C4 907B40 MOV DPTR,#0x7B40

C:0x68C7 E4 CLR A

C:0x68C8 75F001 MOV B(0xF0),#0x01

C:0x68CB 122228 LCALL C?IILDX(C:2228)

C:0x68CE 907B43 MOV DPTR,#0x7B43

C:0x68D1 E4 CLR A

C:0x68D2 75F001 MOV B(0xF0),#0x01

C:0x68D5 122228 LCALL C?IILDX(C:2228)

C:0x68D8 80B5 SJMP C:688F

C:0x68DA 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x68DD E0 MOVX A,@DPTR

C:0x68DE FB MOV R3,A

C:0x68DF A3 INC DPTR

C:0x68E0 E0 MOVX A,@DPTR

C:0x68E1 FA MOV R2,A

C:0x68E2 A3 INC DPTR

C:0x68E3 E0 MOVX A,@DPTR

C:0x68E4 F9 MOV R1,A

C:0x68E5 122111 LCALL C?CLDPTR(C:2111)

C:0x68E8 FD MOV R5,A

C:0x68E9 D3 SETB C

C:0x68EA EE MOV A,R6

C:0x68EB 6480 XRL A,#P0(0x80)

C:0x68ED F8 MOV R0,A

C:0x68EE ED MOV A,R5

C:0x68EF 6480 XRL A,#P0(0x80)

C:0x68F1 98 SUBB A,R0

C:0x68F2 4003 JC C:68F7

C:0x68F4 7F01 MOV R7,#0x01

C:0x68F6 22 RET

C:0x68F7 907B42 MOV DPTR,#0x7B42

C:0x68FA E0 MOVX A,@DPTR

C:0x68FB FB MOV R3,A

C:0x68FC A3 INC DPTR

C:0x68FD E0 MOVX A,@DPTR

C:0x68FE FA MOV R2,A

C:0x68FF A3 INC DPTR

C:0x6900 E0 MOVX A,@DPTR

C:0x6901 F9 MOV R1,A

C:0x6902 122111 LCALL C?CLDPTR(C:2111)

C:0x6905 FF MOV R7,A

C:0x6906 C3 CLR C

C:0x6907 ED MOV A,R5

C:0x6908 9F SUBB A,R7

C:0x6909 FF MOV R7,A

C:0x690A 22 RET

ReadFpgaHead:

C:0x690B ED MOV A,R5

C:0x690C 700A JNZ C:6918

C:0x690E 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x6911 E0 MOVX A,@DPTR

C:0x6912 30E114 JNB 0xE0.1,C:6929

C:0x6915 7F02 MOV R7,#0x02

C:0x6917 22 RET

C:0x6918 ED MOV A,R5

C:0x6919 B4010A CJNE A,#0x01,C:6926

C:0x691C 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x691F E0 MOVX A,@DPTR

C:0x6920 30E206 JNB 0xE0.2,C:6929

C:0x6923 7F03 MOV R7,#0x03

C:0x6925 22 RET

C:0x6926 7F01 MOV R7,#0x01

C:0x6928 22 RET

C:0x6929 AF05 MOV R7,0x05

C:0x692B EF MOV A,R7

C:0x692C 25E0 ADD A,ACC(0xE0)

C:0x692E 04 INC A

C:0x692F 90A000 MOV DPTR,#0xA000

C:0x6932 F0 MOVX @DPTR,A

C:0x6933 907B28 MOV DPTR,#0x7B28

C:0x6936 122338 LCALL C?LSTKXDATA(C:2338)

C:0x6939 00 NOP

C:0x693A 07 INC @R1

C:0x693B FF MOV R7,A

C:0x693C 00 NOP

C:0x693D E4 CLR A

C:0x693E 907B26 MOV DPTR,#0x7B26

C:0x6941 F0 MOVX @DPTR,A

C:0x6942 A3 INC DPTR

C:0x6943 F0 MOVX @DPTR,A

C:0x6944 907B2B MOV DPTR,#0x7B2B

C:0x6947 E0 MOVX A,@DPTR

C:0x6948 90A001 MOV DPTR,#0xA001

C:0x694B F0 MOVX @DPTR,A

C:0x694C 907B2A MOV DPTR,#0x7B2A

C:0x694F E0 MOVX A,@DPTR

C:0x6950 90A002 MOV DPTR,#0xA002

C:0x6953 F0 MOVX @DPTR,A

C:0x6954 907B29 MOV DPTR,#?\_strncpy?BYTE(0x7B29)

C:0x6957 1233B3 LCALL L?0577(C:33B3)

C:0x695A E0 MOVX A,@DPTR

C:0x695B 122157 LCALL C?CSTPTR(C:2157)

C:0x695E 7401 MOV A,#0x01

C:0x6960 29 ADD A,R1

C:0x6961 F9 MOV R1,A

C:0x6962 E4 CLR A

C:0x6963 3A ADDC A,R2

C:0x6964 FA MOV R2,A

C:0x6965 907B28 MOV DPTR,#0x7B28

C:0x6968 1230D2 LCALL L?0466(C:30D2)

C:0x696B 907B28 MOV DPTR,#0x7B28

C:0x696E 12232C LCALL C?LSTXDATA(C:232C)

C:0x6971 907B27 MOV DPTR,#0x7B27

C:0x6974 E0 MOVX A,@DPTR

C:0x6975 04 INC A

C:0x6976 F0 MOVX @DPTR,A

C:0x6977 7006 JNZ C:697F

C:0x6979 907B26 MOV DPTR,#0x7B26

C:0x697C E0 MOVX A,@DPTR

C:0x697D 04 INC A

C:0x697E F0 MOVX @DPTR,A

C:0x697F 907B26 MOV DPTR,#0x7B26

C:0x6982 E0 MOVX A,@DPTR

C:0x6983 B401BE CJNE A,#0x01,C:6944

C:0x6986 A3 INC DPTR

C:0x6987 E0 MOVX A,@DPTR

C:0x6988 B400B9 CJNE A,#g\_ucHdlcBuf(0x00),C:6944

C:0x698B 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x698D 22 RET

ProgBakFlash:

C:0x698E 907B43 MOV DPTR,#0x7B43

C:0x6991 1231AE LCALL L?0486(C:31AE)

C:0x6994 E4 CLR A

C:0x6995 907B4A MOV DPTR,#0x7B4A

C:0x6998 122FCD LCALL L?0429(C:2FCD)

C:0x699B D3 SETB C

C:0x699C 1222D8 LCALL C?ULCMP(C:22D8)

C:0x699F 4058 JC C:69F9

C:0x69A1 907B43 MOV DPTR,#0x7B43

C:0x69A4 122E84 LCALL L?0400(C:2E84)

C:0x69A7 F9 MOV R1,A

C:0x69A8 122111 LCALL C?CLDPTR(C:2111)

C:0x69AB FD MOV R5,A

C:0x69AC C005 PUSH 0x05

C:0x69AE 7850 MOV R0,#0x50

C:0x69B0 7C7B MOV R4,#0x7B

C:0x69B2 7D01 MOV R5,#0x01

C:0x69B4 7B01 MOV R3,#0x01

C:0x69B6 7A7B MOV R2,#0x7B

C:0x69B8 7946 MOV R1,#0x46

C:0x69BA 122FE9 LCALL L?0435(C:2FE9)

C:0x69BD D005 POP 0x05

C:0x69BF 7F01 MOV R7,#0x01

C:0x69C1 126B35 LCALL Program\_One\_Byte(C:6B35)

C:0x69C4 EF MOV A,R7

C:0x69C5 600A JZ C:69D1

C:0x69C7 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x69CA E0 MOVX A,@DPTR

C:0x69CB 4410 ORL A,#0x10

C:0x69CD F0 MOVX @DPTR,A

C:0x69CE 7F01 MOV R7,#0x01

C:0x69D0 22 RET

C:0x69D1 907B46 MOV DPTR,#0x7B46

C:0x69D4 1230D2 LCALL L?0466(C:30D2)

C:0x69D7 907B46 MOV DPTR,#0x7B46

C:0x69DA 12232C LCALL C?LSTXDATA(C:232C)

C:0x69DD 907B44 MOV DPTR,#0x7B44

C:0x69E0 E4 CLR A

C:0x69E1 75F001 MOV B(0xF0),#0x01

C:0x69E4 122228 LCALL C?IILDX(C:2228)

C:0x69E7 907B4A MOV DPTR,#0x7B4A

C:0x69EA 1232CE LCALL L?0540(C:32CE)

C:0x69ED 123097 LCALL L?0456(C:3097)

C:0x69F0 907B4A MOV DPTR,#0x7B4A

C:0x69F3 12232C LCALL C?LSTXDATA(C:232C)

C:0x69F6 026994 LJMP C:6994

C:0x69F9 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x69FB 22 RET

RamTest:

C:0x69FC 909100 MOV DPTR,#0x9100

C:0x69FF 740C MOV A,#0x0C

C:0x6A01 F0 MOVX @DPTR,A

C:0x6A02 7D55 MOV R5,#0x55

C:0x6A04 12319D LCALL L?0484(C:319D)

C:0x6A07 7418 MOV A,#0x18

C:0x6A09 F0 MOVX @DPTR,A

C:0x6A0A E4 CLR A

C:0x6A0B F51A MOV 0x1A,A

C:0x6A0D F51B MOV 0x1B,A

C:0x6A0F 851B82 MOV DPL(0x82),0x1B

C:0x6A12 851A83 MOV DPH(0x83),0x1A

C:0x6A15 E0 MOVX A,@DPTR

C:0x6A16 6455 XRL A,#0x55

C:0x6A18 6003 JZ C:6A1D

C:0x6A1A 126FA7 LCALL RESET(C:6FA7)

C:0x6A1D 051B INC 0x1B

C:0x6A1F E51B MOV A,0x1B

C:0x6A21 7002 JNZ C:6A25

C:0x6A23 051A INC 0x1A

C:0x6A25 C3 CLR C

C:0x6A26 94FD SUBB A,#0xFD

C:0x6A28 E51A MOV A,0x1A

C:0x6A2A 947F SUBB A,#0x7F

C:0x6A2C 40E1 JC C:6A0F

C:0x6A2E 7DAA MOV R5,#SADDR1(0xAA)

C:0x6A30 12319D LCALL L?0484(C:319D)

C:0x6A33 7414 MOV A,#0x14

C:0x6A35 F0 MOVX @DPTR,A

C:0x6A36 E4 CLR A

C:0x6A37 F51A MOV 0x1A,A

C:0x6A39 F51B MOV 0x1B,A

C:0x6A3B 851B82 MOV DPL(0x82),0x1B

C:0x6A3E 851A83 MOV DPH(0x83),0x1A

C:0x6A41 E0 MOVX A,@DPTR

C:0x6A42 64AA XRL A,#SADDR1(0xAA)

C:0x6A44 6003 JZ C:6A49

C:0x6A46 126FA7 LCALL RESET(C:6FA7)

C:0x6A49 051B INC 0x1B

C:0x6A4B E51B MOV A,0x1B

C:0x6A4D 7002 JNZ C:6A51

C:0x6A4F 051A INC 0x1A

C:0x6A51 C3 CLR C

C:0x6A52 94FD SUBB A,#0xFD

C:0x6A54 E51A MOV A,0x1A

C:0x6A56 947F SUBB A,#0x7F

C:0x6A58 40E1 JC C:6A3B

C:0x6A5A 7E7F MOV R6,#0x7F

C:0x6A5C 7FFD MOV R7,#0xFD

C:0x6A5E 7D00 MOV R5,#g\_ucHdlcBuf(0x00)

C:0x6A60 1231A1 LCALL L?0485(C:31A1)

C:0x6A63 740C MOV A,#0x0C

C:0x6A65 F0 MOVX @DPTR,A

C:0x6A66 22 RET

strncpy:

C:0x6A67 907B29 MOV DPTR,#?\_strncpy?BYTE(0x7B29)

C:0x6A6A EB MOV A,R3

C:0x6A6B F0 MOVX @DPTR,A

C:0x6A6C A3 INC DPTR

C:0x6A6D EA MOV A,R2

C:0x6A6E F0 MOVX @DPTR,A

C:0x6A6F A3 INC DPTR

C:0x6A70 E9 MOV A,R1

C:0x6A71 F0 MOVX @DPTR,A

C:0x6A72 E4 CLR A

C:0x6A73 907B31 MOV DPTR,#0x7B31

C:0x6A76 F0 MOVX @DPTR,A

C:0x6A77 A3 INC DPTR

C:0x6A78 F0 MOVX @DPTR,A

C:0x6A79 907B2F MOV DPTR,#0x7B2F

C:0x6A7C 74FF MOV A,#0xFF

C:0x6A7E F5F0 MOV B(0xF0),A

C:0x6A80 12223E LCALL C?ILDIX(C:223E)

C:0x6A83 45F0 ORL A,B(0xF0)

C:0x6A85 603C JZ C:6AC3

C:0x6A87 907B2C MOV DPTR,#0x7B2C

C:0x6A8A E0 MOVX A,@DPTR

C:0x6A8B FB MOV R3,A

C:0x6A8C A3 INC DPTR

C:0x6A8D E0 MOVX A,@DPTR

C:0x6A8E FA MOV R2,A

C:0x6A8F A3 INC DPTR

C:0x6A90 E0 MOVX A,@DPTR

C:0x6A91 F9 MOV R1,A

C:0x6A92 122111 LCALL C?CLDPTR(C:2111)

C:0x6A95 FF MOV R7,A

C:0x6A96 907B29 MOV DPTR,#?\_strncpy?BYTE(0x7B29)

C:0x6A99 E0 MOVX A,@DPTR

C:0x6A9A FB MOV R3,A

C:0x6A9B A3 INC DPTR

C:0x6A9C E0 MOVX A,@DPTR

C:0x6A9D FA MOV R2,A

C:0x6A9E A3 INC DPTR

C:0x6A9F E0 MOVX A,@DPTR

C:0x6AA0 F9 MOV R1,A

C:0x6AA1 907B31 MOV DPTR,#0x7B31

C:0x6AA4 E4 CLR A

C:0x6AA5 75F001 MOV B(0xF0),#0x01

C:0x6AA8 12223E LCALL C?ILDIX(C:223E)

C:0x6AAB 85F082 MOV DPL(0x82),B(0xF0)

C:0x6AAE F583 MOV DPH(0x83),A

C:0x6AB0 EF MOV A,R7

C:0x6AB1 122169 LCALL C?CSTOPTR(C:2169)

C:0x6AB4 EF MOV A,R7

C:0x6AB5 60C2 JZ C:6A79

C:0x6AB7 907B2D MOV DPTR,#0x7B2D

C:0x6ABA E4 CLR A

C:0x6ABB 75F001 MOV B(0xF0),#0x01

C:0x6ABE 122228 LCALL C?IILDX(C:2228)

C:0x6AC1 80B6 SJMP C:6A79

C:0x6AC3 907B29 MOV DPTR,#?\_strncpy?BYTE(0x7B29)

C:0x6AC6 E0 MOVX A,@DPTR

C:0x6AC7 FB MOV R3,A

C:0x6AC8 A3 INC DPTR

C:0x6AC9 E0 MOVX A,@DPTR

C:0x6ACA FA MOV R2,A

C:0x6ACB A3 INC DPTR

C:0x6ACC E0 MOVX A,@DPTR

C:0x6ACD F9 MOV R1,A

C:0x6ACE 22 RET

CommVarInit:

C:0x6ACF 123057 LCALL L?0447(C:3057)

C:0x6AD2 E4 CLR A

C:0x6AD3 907B07 MOV DPTR,#0x7B07

C:0x6AD6 F0 MOVX @DPTR,A

C:0x6AD7 A3 INC DPTR

C:0x6AD8 F0 MOVX @DPTR,A

C:0x6AD9 A3 INC DPTR

C:0x6ADA F0 MOVX @DPTR,A

C:0x6ADB A3 INC DPTR

C:0x6ADC 740F MOV A,#0x0F

C:0x6ADE F0 MOVX @DPTR,A

C:0x6ADF E4 CLR A

C:0x6AE0 A3 INC DPTR

C:0x6AE1 F0 MOVX @DPTR,A

C:0x6AE2 907B06 MOV DPTR,#g\_ReqConfig(0x7B06)

C:0x6AE5 7402 MOV A,#0x02

C:0x6AE7 F0 MOVX @DPTR,A

C:0x6AE8 E4 CLR A

C:0x6AE9 9076E4 MOV DPTR,#0x76E4

C:0x6AEC F0 MOVX @DPTR,A

C:0x6AED 9076DE MOV DPTR,#g\_AllClrFlag(0x76DE)

C:0x6AF0 F0 MOVX @DPTR,A

C:0x6AF1 907B10 MOV DPTR,#0x7B10

C:0x6AF4 F0 MOVX @DPTR,A

C:0x6AF5 F9 MOV R1,A

C:0x6AF6 907AFF MOV DPTR,#pfOtherCMD(0x7AFF)

C:0x6AF9 C9 XCH A,R1

C:0x6AFA F0 MOVX @DPTR,A

C:0x6AFB A3 INC DPTR

C:0x6AFC F0 MOVX @DPTR,A

C:0x6AFD A3 INC DPTR

C:0x6AFE E9 MOV A,R1

C:0x6AFF F0 MOVX @DPTR,A

C:0x6B00 907FFE MOV DPTR,#0x7FFE

C:0x6B03 E0 MOVX A,@DPTR

C:0x6B04 FE MOV R6,A

C:0x6B05 A3 INC DPTR

C:0x6B06 E0 MOVX A,@DPTR

C:0x6B07 645A XRL A,#0x5A

C:0x6B09 7003 JNZ C:6B0E

C:0x6B0B EE MOV A,R6

C:0x6B0C 64A5 XRL A,#P4(0xA5)

C:0x6B0E 6003 JZ C:6B13

C:0x6B10 E4 CLR A

C:0x6B11 800B SJMP C:6B1E

C:0x6B13 907FFE MOV DPTR,#0x7FFE

C:0x6B16 E4 CLR A

C:0x6B17 F0 MOVX @DPTR,A

C:0x6B18 A3 INC DPTR

C:0x6B19 F0 MOVX @DPTR,A

C:0x6B1A 907FFD MOV DPTR,#0x7FFD

C:0x6B1D E0 MOVX A,@DPTR

C:0x6B1E 907B11 MOV DPTR,#0x7B11

C:0x6B21 F0 MOVX @DPTR,A

C:0x6B22 907B13 MOV DPTR,#0x7B13

C:0x6B25 123352 LCALL L?0562(C:3352)

C:0x6B28 9076E2 MOV DPTR,#0x76E2

C:0x6B2B 123352 LCALL L?0562(C:3352)

C:0x6B2E 907B0E MOV DPTR,#0x7B0E

C:0x6B31 123352 LCALL L?0562(C:3352)

C:0x6B34 22 RET

Program\_One\_Byte:

C:0x6B35 EF MOV A,R7

C:0x6B36 6007 JZ C:6B3F

C:0x6B38 6401 XRL A,#0x01

C:0x6B3A 6003 JZ C:6B3F

C:0x6B3C 7F02 MOV R7,#0x02

C:0x6B3E 22 RET

C:0x6B3F EF MOV A,R7

C:0x6B40 25E0 ADD A,ACC(0xE0)

C:0x6B42 FC MOV R4,A

C:0x6B43 2409 ADD A,#0x09

C:0x6B45 FB MOV R3,A

C:0x6B46 123362 LCALL L?0566(C:3362)

C:0x6B49 EC MOV A,R4

C:0x6B4A 240D ADD A,#0x0D

C:0x6B4C 123035 LCALL L?0440(C:3035)

C:0x6B4F EB MOV A,R3

C:0x6B50 F0 MOVX @DPTR,A

C:0x6B51 90A004 MOV DPTR,#0xA004

C:0x6B54 74A0 MOV A,#P2(0xA0)

C:0x6B56 F0 MOVX @DPTR,A

C:0x6B57 EF MOV A,R7

C:0x6B58 25E0 ADD A,ACC(0xE0)

C:0x6B5A 04 INC A

C:0x6B5B 90A000 MOV DPTR,#0xA000

C:0x6B5E F0 MOVX @DPTR,A

C:0x6B5F 907B53 MOV DPTR,#0x7B53

C:0x6B62 E0 MOVX A,@DPTR

C:0x6B63 90A001 MOV DPTR,#0xA001

C:0x6B66 F0 MOVX @DPTR,A

C:0x6B67 907B52 MOV DPTR,#0x7B52

C:0x6B6A E0 MOVX A,@DPTR

C:0x6B6B 90A002 MOV DPTR,#0xA002

C:0x6B6E F0 MOVX @DPTR,A

C:0x6B6F 907B51 MOV DPTR,#0x7B51

C:0x6B72 1233B3 LCALL L?0577(C:33B3)

C:0x6B75 ED MOV A,R5

C:0x6B76 F0 MOVX @DPTR,A

C:0x6B77 E4 CLR A

C:0x6B78 FF MOV R7,A

C:0x6B79 E0 MOVX A,@DPTR

C:0x6B7A 5440 ANL A,#0x40

C:0x6B7C FD MOV R5,A

C:0x6B7D AC07 MOV R4,0x07

C:0x6B7F 0F INC R7

C:0x6B80 EC MOV A,R4

C:0x6B81 C3 CLR C

C:0x6B82 94FF SUBB A,#0xFF

C:0x6B84 5011 JNC C:6B97

C:0x6B86 90A004 MOV DPTR,#0xA004

C:0x6B89 E0 MOVX A,@DPTR

C:0x6B8A 5440 ANL A,#0x40

C:0x6B8C FE MOV R6,A

C:0x6B8D B50503 CJNE A,0x05,C:6B93

C:0x6B90 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x6B92 22 RET

C:0x6B93 AD06 MOV R5,0x06

C:0x6B95 80E6 SJMP C:6B7D

C:0x6B97 7F01 MOV R7,#0x01

C:0x6B99 22 RET

ProgramAPROM:

C:0x6B9A AFA8 MOV R7,IE(0xA8)

C:0x6B9C 75A8A0 MOV IE(0xA8),#P2(0xA0)

C:0x6B9F 75AFA1 MOV SFRCN(0xAF),#0xA1

C:0x6BA2 C2CA CLR TR2(0xC8.2)

C:0x6BA4 D3 SETB C

C:0x6BA5 907B49 MOV DPTR,#0x7B49

C:0x6BA8 E0 MOVX A,@DPTR

C:0x6BA9 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x6BAB 907B48 MOV DPTR,#0x7B48

C:0x6BAE E0 MOVX A,@DPTR

C:0x6BAF 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x6BB1 403E JC C:6BF1

C:0x6BB3 122111 LCALL C?CLDPTR(C:2111)

C:0x6BB6 F5AE MOV SFRFD(0xAE),A

C:0x6BB8 907B46 MOV DPTR,#0x7B46

C:0x6BBB E0 MOVX A,@DPTR

C:0x6BBC F5AD MOV SFRAH(0xAD),A

C:0x6BBE A3 INC DPTR

C:0x6BBF E0 MOVX A,@DPTR

C:0x6BC0 F5AC MOV SFRAL(0xAC),A

C:0x6BC2 75CC38 MOV TL2(0xCC),#0x38

C:0x6BC5 75CDFF MOV TH2(0xCD),#0xFF

C:0x6BC8 D2CA SETB TR2(0xC8.2)

C:0x6BCA 758701 MOV PCON(0x87),#0x01

C:0x6BCD C2CA CLR TR2(0xC8.2)

C:0x6BCF 7401 MOV A,#0x01

C:0x6BD1 29 ADD A,R1

C:0x6BD2 F9 MOV R1,A

C:0x6BD3 E4 CLR A

C:0x6BD4 3A ADDC A,R2

C:0x6BD5 FA MOV R2,A

C:0x6BD6 E0 MOVX A,@DPTR

C:0x6BD7 04 INC A

C:0x6BD8 F0 MOVX @DPTR,A

C:0x6BD9 7006 JNZ C:6BE1

C:0x6BDB 907B46 MOV DPTR,#0x7B46

C:0x6BDE E0 MOVX A,@DPTR

C:0x6BDF 04 INC A

C:0x6BE0 F0 MOVX @DPTR,A

C:0x6BE1 907B49 MOV DPTR,#0x7B49

C:0x6BE4 E0 MOVX A,@DPTR

C:0x6BE5 24FF ADD A,#0xFF

C:0x6BE7 F0 MOVX @DPTR,A

C:0x6BE8 907B48 MOV DPTR,#0x7B48

C:0x6BEB E0 MOVX A,@DPTR

C:0x6BEC 34FF ADDC A,#0xFF

C:0x6BEE F0 MOVX @DPTR,A

C:0x6BEF 80B3 SJMP C:6BA4

C:0x6BF1 D2CA SETB TR2(0xC8.2)

C:0x6BF3 8FA8 MOV IE(0xA8),R7

C:0x6BF5 22 RET

Scc1Init:

C:0x6BF6 E4 CLR A

C:0x6BF7 907BAD MOV DPTR,#g\_usRxDataLen(0x7BAD)

C:0x6BFA F0 MOVX @DPTR,A

C:0x6BFB A3 INC DPTR

C:0x6BFC F0 MOVX @DPTR,A

C:0x6BFD 907BB6 MOV DPTR,#g\_Scc1ActFlag(0x7BB6)

C:0x6C00 F0 MOVX @DPTR,A

C:0x6C01 907BB8 MOV DPTR,#g\_usScc1RxLen(0x7BB8)

C:0x6C04 F0 MOVX @DPTR,A

C:0x6C05 A3 INC DPTR

C:0x6C06 F0 MOVX @DPTR,A

C:0x6C07 A3 INC DPTR

C:0x6C08 F0 MOVX @DPTR,A

C:0x6C09 A3 INC DPTR

C:0x6C0A F0 MOVX @DPTR,A

C:0x6C0B 907BAF MOV DPTR,#g\_usTxPosi(0x7BAF)

C:0x6C0E F0 MOVX @DPTR,A

C:0x6C0F A3 INC DPTR

C:0x6C10 F0 MOVX @DPTR,A

C:0x6C11 907BB7 MOV DPTR,#g\_CommState(0x7BB7)

C:0x6C14 F0 MOVX @DPTR,A

C:0x6C15 907BB5 MOV DPTR,#0x7BB5

C:0x6C18 F0 MOVX @DPTR,A

C:0x6C19 907BB2 MOV DPTR,#0x7BB2

C:0x6C1C F0 MOVX @DPTR,A

C:0x6C1D 907BB1 MOV DPTR,#g\_stuHinfo(0x7BB1)

C:0x6C20 F0 MOVX @DPTR,A

C:0x6C21 907BB3 MOV DPTR,#0x7BB3

C:0x6C24 F0 MOVX @DPTR,A

C:0x6C25 A3 INC DPTR

C:0x6C26 F0 MOVX @DPTR,A

C:0x6C27 7E20 MOV R6,#hio(0x20)

C:0x6C29 FF MOV R7,A

C:0x6C2A FD MOV R5,A

C:0x6C2B 7B01 MOV R3,#0x01

C:0x6C2D 7A00 MOV R2,#g\_ucHdlcBuf(0x00)

C:0x6C2F 7900 MOV R1,#g\_ucHdlcBuf(0x00)

C:0x6C31 1223B2 LCALL C?MEMSET(C:23B2)

C:0x6C34 7E06 MOV R6,#0x06

C:0x6C36 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x6C38 7D00 MOV R5,#g\_ucHdlcBuf(0x00)

C:0x6C3A 7B01 MOV R3,#0x01

C:0x6C3C 7A88 MOV R2,#TCON(0x88)

C:0x6C3E 7900 MOV R1,#g\_ucHdlcBuf(0x00)

C:0x6C40 1223B2 LCALL C?MEMSET(C:23B2)

C:0x6C43 7E05 MOV R6,#0x05

C:0x6C45 7FFE MOV R7,#0xFE

C:0x6C47 7D00 MOV R5,#g\_ucHdlcBuf(0x00)

C:0x6C49 7B01 MOV R3,#0x01

C:0x6C4B 7A80 MOV R2,#P0(0x80)

C:0x6C4D 7900 MOV R1,#g\_ucHdlcBuf(0x00)

C:0x6C4F 0223B2 LJMP C?MEMSET(C:23B2)

Check\_SST\_39VF:

C:0x6C52 EF MOV A,R7

C:0x6C53 6007 JZ C:6C5C

C:0x6C55 6401 XRL A,#0x01

C:0x6C57 6003 JZ C:6C5C

C:0x6C59 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x6C5B 22 RET

C:0x6C5C 123020 LCALL L?0439(C:3020)

C:0x6C5F ED MOV A,R5

C:0x6C60 F0 MOVX @DPTR,A

C:0x6C61 7490 MOV A,#P1(0x90)

C:0x6C63 12333E LCALL L?0560(C:333E)

C:0x6C66 FD MOV R5,A

C:0x6C67 04 INC A

C:0x6C68 F9 MOV R1,A

C:0x6C69 90A000 MOV DPTR,#0xA000

C:0x6C6C F0 MOVX @DPTR,A

C:0x6C6D A3 INC DPTR

C:0x6C6E E4 CLR A

C:0x6C6F F0 MOVX @DPTR,A

C:0x6C70 A3 INC DPTR

C:0x6C71 F0 MOVX @DPTR,A

C:0x6C72 A3 INC DPTR

C:0x6C73 F0 MOVX @DPTR,A

C:0x6C74 A3 INC DPTR

C:0x6C75 E0 MOVX A,@DPTR

C:0x6C76 FC MOV R4,A

C:0x6C77 90A001 MOV DPTR,#0xA001

C:0x6C7A 7401 MOV A,#0x01

C:0x6C7C F0 MOVX @DPTR,A

C:0x6C7D 90A004 MOV DPTR,#0xA004

C:0x6C80 E0 MOVX A,@DPTR

C:0x6C81 FB MOV R3,A

C:0x6C82 ED MOV A,R5

C:0x6C83 2409 ADD A,#0x09

C:0x6C85 FD MOV R5,A

C:0x6C86 90A000 MOV DPTR,#0xA000

C:0x6C89 F0 MOVX @DPTR,A

C:0x6C8A 74AA MOV A,#SADDR1(0xAA)

C:0x6C8C 12303B LCALL L?0442(C:303B)

C:0x6C8F EE MOV A,R6

C:0x6C90 123038 LCALL L?0441(C:3038)

C:0x6C93 ED MOV A,R5

C:0x6C94 F0 MOVX @DPTR,A

C:0x6C95 90A004 MOV DPTR,#0xA004

C:0x6C98 74F0 MOV A,#B(0xF0)

C:0x6C9A F0 MOVX @DPTR,A

C:0x6C9B 90A000 MOV DPTR,#0xA000

C:0x6C9E E9 MOV A,R1

C:0x6C9F F0 MOVX @DPTR,A

C:0x6CA0 AF04 MOV R7,0x04

C:0x6CA2 EC MOV A,R4

C:0x6CA3 64BF XRL A,#0xBF

C:0x6CA5 6003 JZ C:6CAA

C:0x6CA7 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x6CA9 22 RET

C:0x6CAA AF03 MOV R7,0x03

C:0x6CAC 22 RET

MemCRC:

C:0x6CAD 907B39 MOV DPTR,#0x7B39

C:0x6CB0 1231AE LCALL L?0486(C:31AE)

C:0x6CB3 1233BA LCALL L?0579(C:33BA)

C:0x6CB6 74FF MOV A,#0xFF

C:0x6CB8 A3 INC DPTR

C:0x6CB9 F0 MOVX @DPTR,A

C:0x6CBA A3 INC DPTR

C:0x6CBB F0 MOVX @DPTR,A

C:0x6CBC D3 SETB C

C:0x6CBD 907B3D MOV DPTR,#0x7B3D

C:0x6CC0 E0 MOVX A,@DPTR

C:0x6CC1 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x6CC3 907B3C MOV DPTR,#0x7B3C

C:0x6CC6 E0 MOVX A,@DPTR

C:0x6CC7 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x6CC9 402F JC C:6CFA

C:0x6CCB 907B39 MOV DPTR,#0x7B39

C:0x6CCE E0 MOVX A,@DPTR

C:0x6CCF FB MOV R3,A

C:0x6CD0 A3 INC DPTR

C:0x6CD1 122FAA LCALL L?0424(C:2FAA)

C:0x6CD4 A9F0 MOV R1,B(0xF0)

C:0x6CD6 FA MOV R2,A

C:0x6CD7 122111 LCALL C?CLDPTR(C:2111)

C:0x6CDA 907B3E MOV DPTR,#0x7B3E

C:0x6CDD 12316B LCALL L?0481(C:316B)

C:0x6CE0 907B3F MOV DPTR,#?\_strncmp?BYTE(0x7B3F)

C:0x6CE3 E0 MOVX A,@DPTR

C:0x6CE4 907B3E MOV DPTR,#0x7B3E

C:0x6CE7 12336D LCALL L?0567(C:336D)

C:0x6CEA 907B3D MOV DPTR,#0x7B3D

C:0x6CED E0 MOVX A,@DPTR

C:0x6CEE 24FF ADD A,#0xFF

C:0x6CF0 F0 MOVX @DPTR,A

C:0x6CF1 907B3C MOV DPTR,#0x7B3C

C:0x6CF4 E0 MOVX A,@DPTR

C:0x6CF5 34FF ADDC A,#0xFF

C:0x6CF7 F0 MOVX @DPTR,A

C:0x6CF8 80C2 SJMP C:6CBC

C:0x6CFA 907B3E MOV DPTR,#0x7B3E

C:0x6CFD E0 MOVX A,@DPTR

C:0x6CFE FE MOV R6,A

C:0x6CFF A3 INC DPTR

C:0x6D00 E0 MOVX A,@DPTR

C:0x6D01 FF MOV R7,A

C:0x6D02 22 RET

CRCCCITT:

C:0x6D03 907B26 MOV DPTR,#0x7B26

C:0x6D06 1231AE LCALL L?0486(C:31AE)

C:0x6D09 1233BA LCALL L?0579(C:33BA)

C:0x6D0C D3 SETB C

C:0x6D0D 907B2A MOV DPTR,#0x7B2A

C:0x6D10 E0 MOVX A,@DPTR

C:0x6D11 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x6D13 907B29 MOV DPTR,#?\_strncpy?BYTE(0x7B29)

C:0x6D16 E0 MOVX A,@DPTR

C:0x6D17 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x6D19 402F JC C:6D4A

C:0x6D1B 907B26 MOV DPTR,#0x7B26

C:0x6D1E E0 MOVX A,@DPTR

C:0x6D1F FB MOV R3,A

C:0x6D20 A3 INC DPTR

C:0x6D21 122FAA LCALL L?0424(C:2FAA)

C:0x6D24 A9F0 MOV R1,B(0xF0)

C:0x6D26 FA MOV R2,A

C:0x6D27 122111 LCALL C?CLDPTR(C:2111)

C:0x6D2A 907B2B MOV DPTR,#0x7B2B

C:0x6D2D 12316B LCALL L?0481(C:316B)

C:0x6D30 907B2C MOV DPTR,#0x7B2C

C:0x6D33 E0 MOVX A,@DPTR

C:0x6D34 907B2B MOV DPTR,#0x7B2B

C:0x6D37 12336D LCALL L?0567(C:336D)

C:0x6D3A 907B2A MOV DPTR,#0x7B2A

C:0x6D3D E0 MOVX A,@DPTR

C:0x6D3E 24FF ADD A,#0xFF

C:0x6D40 F0 MOVX @DPTR,A

C:0x6D41 907B29 MOV DPTR,#?\_strncpy?BYTE(0x7B29)

C:0x6D44 E0 MOVX A,@DPTR

C:0x6D45 34FF ADDC A,#0xFF

C:0x6D47 F0 MOVX @DPTR,A

C:0x6D48 80C2 SJMP C:6D0C

C:0x6D4A 907B2B MOV DPTR,#0x7B2B

C:0x6D4D E0 MOVX A,@DPTR

C:0x6D4E FE MOV R6,A

C:0x6D4F A3 INC DPTR

C:0x6D50 E0 MOVX A,@DPTR

C:0x6D51 FF MOV R7,A

C:0x6D52 22 RET

Scc2Init:

C:0x6D53 C20E CLR LSCE(0x21.6)

C:0x6D55 1260AA LCALL L?0160(C:60AA)

C:0x6D58 1260BF LCALL L?0166(C:60BF)

C:0x6D5B 1223B2 LCALL C?MEMSET(C:23B2)

C:0x6D5E E4 CLR A

C:0x6D5F 907B9A MOV DPTR,#0x7B9A

C:0x6D62 F0 MOVX @DPTR,A

C:0x6D63 907B73 MOV DPTR,#0x7B73

C:0x6D66 F0 MOVX @DPTR,A

C:0x6D67 A3 INC DPTR

C:0x6D68 F0 MOVX @DPTR,A

C:0x6D69 A3 INC DPTR

C:0x6D6A F0 MOVX @DPTR,A

C:0x6D6B C21F CLR 0x23.7

C:0x6D6D 907B9B MOV DPTR,#0x7B9B

C:0x6D70 F0 MOVX @DPTR,A

C:0x6D71 A3 INC DPTR

C:0x6D72 F0 MOVX @DPTR,A

C:0x6D73 907FFE MOV DPTR,#0x7FFE

C:0x6D76 E0 MOVX A,@DPTR

C:0x6D77 FE MOV R6,A

C:0x6D78 A3 INC DPTR

C:0x6D79 E0 MOVX A,@DPTR

C:0x6D7A FF MOV R7,A

C:0x6D7B BE5518 CJNE R6,#0x55,C:6D96

C:0x6D7E BFAA15 CJNE R7,#SADDR1(0xAA),C:6D96

C:0x6D81 907FFE MOV DPTR,#0x7FFE

C:0x6D84 E4 CLR A

C:0x6D85 F0 MOVX @DPTR,A

C:0x6D86 A3 INC DPTR

C:0x6D87 F0 MOVX @DPTR,A

C:0x6D88 907B73 MOV DPTR,#0x7B73

C:0x6D8B 04 INC A

C:0x6D8C F0 MOVX @DPTR,A

C:0x6D8D 907B76 MOV DPTR,#0x7B76

C:0x6D90 740D MOV A,#0x0D

C:0x6D92 F0 MOVX @DPTR,A

C:0x6D93 1260A2 LCALL L?0159(C:60A2)

C:0x6D96 22 RET

JumpToAux:

C:0x6D97 75A8A0 MOV IE(0xA8),#P2(0xA0)

C:0x6D9A 907B02 MOV DPTR,#0x7B02

C:0x6D9D E0 MOVX A,@DPTR

C:0x6D9E FC MOV R4,A

C:0x6D9F A3 INC DPTR

C:0x6DA0 E0 MOVX A,@DPTR

C:0x6DA1 FD MOV R5,A

C:0x6DA2 A3 INC DPTR

C:0x6DA3 E0 MOVX A,@DPTR

C:0x6DA4 FE MOV R6,A

C:0x6DA5 A3 INC DPTR

C:0x6DA6 E0 MOVX A,@DPTR

C:0x6DA7 FF MOV R7,A

C:0x6DA8 907FF8 MOV DPTR,#0x7FF8

C:0x6DAB 12232C LCALL C?LSTXDATA(C:232C)

C:0x6DAE 907B0C MOV DPTR,#0x7B0C

C:0x6DB1 E0 MOVX A,@DPTR

C:0x6DB2 FF MOV R7,A

C:0x6DB3 A3 INC DPTR

C:0x6DB4 E0 MOVX A,@DPTR

C:0x6DB5 907FFC MOV DPTR,#0x7FFC

C:0x6DB8 CF XCH A,R7

C:0x6DB9 F0 MOVX @DPTR,A

C:0x6DBA A3 INC DPTR

C:0x6DBB EF MOV A,R7

C:0x6DBC F0 MOVX @DPTR,A

C:0x6DBD 75C7AA MOV TA(0xC7),#SADDR1(0xAA)

C:0x6DC0 75C755 MOV TA(0xC7),#0x55

C:0x6DC3 759F03 MOV CHPCON(0x9F),#0x03

C:0x6DC6 C2CA CLR TR2(0xC8.2)

C:0x6DC8 75CCF0 MOV TL2(0xCC),#B(0xF0)

C:0x6DCB 75CDFF MOV TH2(0xCD),#0xFF

C:0x6DCE D2CA SETB TR2(0xC8.2)

C:0x6DD0 758701 MOV PCON(0x87),#0x01

C:0x6DD3 22 RET

ispInit:

C:0x6DD4 C21E CLR ispFlag(0x23.6)

C:0x6DD6 C21C CLR 0x23.4

C:0x6DD8 C21A CLR 0x23.2

C:0x6DDA C21D CLR 0x23.5

C:0x6DDC 74FF MOV A,#0xFF

C:0x6DDE 9076DF MOV DPTR,#0x76DF

C:0x6DE1 F0 MOVX @DPTR,A

C:0x6DE2 A3 INC DPTR

C:0x6DE3 F0 MOVX @DPTR,A

C:0x6DE4 907B02 MOV DPTR,#0x7B02

C:0x6DE7 122338 LCALL C?LSTKXDATA(C:2338)

C:0x6DEA 00 NOP

C:0x6DEB 00 NOP

C:0x6DEC 00 NOP

C:0x6DED 00 NOP

C:0x6DEE C219 CLR 0x23.1

C:0x6DF0 E4 CLR A

C:0x6DF1 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x6DF4 F0 MOVX @DPTR,A

C:0x6DF5 E5A5 MOV A,P4(0xA5)

C:0x6DF7 30E304 JNB 0xE0.3,C:6DFE

C:0x6DFA E0 MOVX A,@DPTR

C:0x6DFB 4480 ORL A,#P0(0x80)

C:0x6DFD F0 MOVX @DPTR,A

C:0x6DFE 90A005 MOV DPTR,#0xA005

C:0x6E01 E0 MOVX A,@DPTR

C:0x6E02 6455 XRL A,#0x55

C:0x6E04 6007 JZ C:6E0D

C:0x6E06 9076E1 MOV DPTR,#sysErrCode(0x76E1)

C:0x6E09 E0 MOVX A,@DPTR

C:0x6E0A 4401 ORL A,#0x01

C:0x6E0C F0 MOVX @DPTR,A

C:0x6E0D 22 RET

TimerInit:

C:0x6E0E 907BA6 MOV DPTR,#g\_stuSysClock(0x7BA6)

C:0x6E11 7407 MOV A,#0x07

C:0x6E13 F0 MOVX @DPTR,A

C:0x6E14 A3 INC DPTR

C:0x6E15 74D2 MOV A,#0xD2

C:0x6E17 F0 MOVX @DPTR,A

C:0x6E18 A3 INC DPTR

C:0x6E19 7407 MOV A,#0x07

C:0x6E1B F0 MOVX @DPTR,A

C:0x6E1C A3 INC DPTR

C:0x6E1D 740A MOV A,#0x0A

C:0x6E1F F0 MOVX @DPTR,A

C:0x6E20 E4 CLR A

C:0x6E21 A3 INC DPTR

C:0x6E22 F0 MOVX @DPTR,A

C:0x6E23 A3 INC DPTR

C:0x6E24 F0 MOVX @DPTR,A

C:0x6E25 A3 INC DPTR

C:0x6E26 F0 MOVX @DPTR,A

C:0x6E27 907B9F MOV DPTR,#g\_SecondFlag(0x7B9F)

C:0x6E2A F0 MOVX @DPTR,A

C:0x6E2B A3 INC DPTR

C:0x6E2C F0 MOVX @DPTR,A

C:0x6E2D 907B9D MOV DPTR,#g\_LampEn(0x7B9D)

C:0x6E30 F0 MOVX @DPTR,A

C:0x6E31 A3 INC DPTR

C:0x6E32 F0 MOVX @DPTR,A

C:0x6E33 907BA2 MOV DPTR,#g\_ulResetSec(0x7BA2)

C:0x6E36 122338 LCALL C?LSTKXDATA(C:2338)

C:0x6E39 00 NOP

C:0x6E3A 00 NOP

C:0x6E3B 00 NOP

C:0x6E3C 00 NOP

C:0x6E3D E4 CLR A

C:0x6E3E 907BA1 MOV DPTR,#0x7BA1

C:0x6E41 F0 MOVX @DPTR,A

C:0x6E42 907BB6 MOV DPTR,#g\_Scc1ActFlag(0x7BB6)

C:0x6E45 F0 MOVX @DPTR,A

C:0x6E46 22 RET

EraseFlash:

C:0x6E47 EF MOV A,R7

C:0x6E48 6007 JZ C:6E51

C:0x6E4A 6401 XRL A,#0x01

C:0x6E4C 6003 JZ C:6E51

C:0x6E4E 7F01 MOV R7,#0x01

C:0x6E50 22 RET

C:0x6E51 123020 LCALL L?0439(C:3020)

C:0x6E54 ED MOV A,R5

C:0x6E55 F0 MOVX @DPTR,A

C:0x6E56 7480 MOV A,#P0(0x80)

C:0x6E58 12333E LCALL L?0560(C:333E)

C:0x6E5B FD MOV R5,A

C:0x6E5C 2409 ADD A,#0x09

C:0x6E5E FC MOV R4,A

C:0x6E5F 123362 LCALL L?0566(C:3362)

C:0x6E62 90A000 MOV DPTR,#0xA000

C:0x6E65 EE MOV A,R6

C:0x6E66 123038 LCALL L?0441(C:3038)

C:0x6E69 EC MOV A,R4

C:0x6E6A F0 MOVX @DPTR,A

C:0x6E6B 90A004 MOV DPTR,#0xA004

C:0x6E6E 7410 MOV A,#0x10

C:0x6E70 F0 MOVX @DPTR,A

C:0x6E71 ED MOV A,R5

C:0x6E72 04 INC A

C:0x6E73 90A000 MOV DPTR,#0xA000

C:0x6E76 F0 MOVX @DPTR,A

C:0x6E77 7F0A MOV R7,#0x0A

C:0x6E79 126F52 LCALL Delay(C:6F52)

C:0x6E7C 7F00 MOV R7,#g\_ucHdlcBuf(0x00)

C:0x6E7E 22 RET

HdlcErr:

C:0x6E7F C0E0 PUSH ACC(0xE0)

C:0x6E81 C083 PUSH DPH(0x83)

C:0x6E83 C082 PUSH DPL(0x82)

C:0x6E85 C085 PUSH DPH1(0x85)

C:0x6E87 C084 PUSH DPL1(0x84)

C:0x6E89 C086 PUSH DPS(0x86)

C:0x6E8B 758600 MOV DPS(0x86),#g\_ucHdlcBuf(0x00)

C:0x6E8E 909200 MOV DPTR,#0x9200

C:0x6E91 E4 CLR A

C:0x6E92 F0 MOVX @DPTR,A

C:0x6E93 7420 MOV A,#hio(0x20)

C:0x6E95 1267C6 LCALL L?0072(C:67C6)

C:0x6E98 909200 MOV DPTR,#0x9200

C:0x6E9B 04 INC A

C:0x6E9C F0 MOVX @DPTR,A

C:0x6E9D 907BB1 MOV DPTR,#g\_stuHinfo(0x7BB1)

C:0x6EA0 E0 MOVX A,@DPTR

C:0x6EA1 4480 ORL A,#P0(0x80)

C:0x6EA3 F0 MOVX @DPTR,A

C:0x6EA4 1267F5 LCALL L?0075(C:67F5)

C:0x6EA7 D086 POP DPS(0x86)

C:0x6EA9 D084 POP DPL1(0x84)

C:0x6EAB D085 POP DPH1(0x85)

C:0x6EAD D082 POP DPL(0x82)

C:0x6EAF D083 POP DPH(0x83)

C:0x6EB1 D0E0 POP ACC(0xE0)

C:0x6EB3 32 RETI

BootInit:

C:0x6EB4 123057 LCALL L?0447(C:3057)

C:0x6EB7 75210C MOV outport(0x21),#0x0C

C:0x6EBA 1233CF LCALL L?0585(C:33CF)

C:0x6EBD 1269FC LCALL RamTest(C:69FC)

C:0x6EC0 7520FF MOV hio(0x20),#0xFF

C:0x6EC3 909000 MOV DPTR,#0x9000

C:0x6EC6 E520 MOV A,hio(0x20)

C:0x6EC8 F0 MOVX @DPTR,A

C:0x6EC9 126ACF LCALL CommVarInit(C:6ACF)

C:0x6ECC 126DD4 LCALL ispInit(C:6DD4)

C:0x6ECF 126D53 LCALL Scc2Init(C:6D53)

C:0x6ED2 126BF6 LCALL Scc1Init(C:6BF6)

C:0x6ED5 126E0E LCALL TimerInit(C:6E0E)

C:0x6ED8 D2AF SETB EA(0xA8.7)

C:0x6EDA 123057 LCALL L?0447(C:3057)

C:0x6EDD 22 RET

TOINT:

C:0x6EDE EF MOV A,R7

C:0x6EDF 7E00 MOV R6,#g\_ucHdlcBuf(0x00)

C:0x6EE1 24D0 ADD A,#PSW(0xD0)

C:0x6EE3 B40A00 CJNE A,#0x0A,C:6EE6

C:0x6EE6 401B JC C:6F03

C:0x6EE8 24F9 ADD A,#0xF9

C:0x6EEA B40A00 CJNE A,#0x0A,C:6EED

C:0x6EED 4011 JC C:6F00

C:0x6EEF B41000 CJNE A,#0x10,C:6EF2

C:0x6EF2 400F JC C:6F03

C:0x6EF4 24E0 ADD A,#ACC(0xE0)

C:0x6EF6 B40A00 CJNE A,#0x0A,C:6EF9

C:0x6EF9 4005 JC C:6F00

C:0x6EFB B41000 CJNE A,#0x10,C:6EFE

C:0x6EFE 4003 JC C:6F03

C:0x6F00 74FF MOV A,#0xFF

C:0x6F02 FE MOV R6,A

C:0x6F03 FF MOV R7,A

C:0x6F04 22 RET

PUTCHAR:

C:0x6F05 EF MOV A,R7

C:0x6F06 B40A07 CJNE A,#0x0A,C:6F10

C:0x6F09 740D MOV A,#0x0D

C:0x6F0B 126F10 LCALL C:6F10

C:0x6F0E 740A MOV A,#0x0A

C:0x6F10 309811 JNB RI(0x98.0),C:6F24

C:0x6F13 A899 MOV R0,SBUF0(0x99)

C:0x6F15 B8130C CJNE R0,#0x13,C:6F24

C:0x6F18 C298 CLR RI(0x98.0)

C:0x6F1A 3098FD JNB RI(0x98.0),C:6F1A

C:0x6F1D A899 MOV R0,SBUF0(0x99)

C:0x6F1F C298 CLR RI(0x98.0)

C:0x6F21 B811F6 CJNE R0,#0x11,C:6F1A

C:0x6F24 3099FD JNB TI(0x98.1),C:6F24

C:0x6F27 C299 CLR TI(0x98.1)

C:0x6F29 F599 MOV SBUF0(0x99),A

C:0x6F2B 22 RET

isxdigit:

C:0x6F2C EF MOV A,R7

C:0x6F2D C3 CLR C

C:0x6F2E 9441 SUBB A,#0x41

C:0x6F30 4005 JC C:6F37

C:0x6F32 EF MOV A,R7

C:0x6F33 9447 SUBB A,#0x47

C:0x6F35 4016 JC C:6F4D

C:0x6F37 EF MOV A,R7

C:0x6F38 C3 CLR C

C:0x6F39 9461 SUBB A,#0x61

C:0x6F3B 4005 JC C:6F42

C:0x6F3D EF MOV A,R7

C:0x6F3E 9467 SUBB A,#0x67

C:0x6F40 400B JC C:6F4D

C:0x6F42 EF MOV A,R7

C:0x6F43 C3 CLR C

C:0x6F44 9430 SUBB A,#0x30

C:0x6F46 4008 JC C:6F50

C:0x6F48 EF MOV A,R7

C:0x6F49 943A SUBB A,#0x3A

C:0x6F4B 5003 JNC C:6F50

C:0x6F4D D3 SETB C

C:0x6F4E 8001 SJMP C:6F51

C:0x6F50 C3 CLR C

C:0x6F51 22 RET

Delay:

C:0x6F52 907B9E MOV DPTR,#0x7B9E

C:0x6F55 E0 MOVX A,@DPTR

C:0x6F56 FE MOV R6,A

C:0x6F57 EF MOV A,R7

C:0x6F58 D3 SETB C

C:0x6F59 9400 SUBB A,#g\_ucHdlcBuf(0x00)

C:0x6F5B 4018 JC C:6F75

C:0x6F5D 907B9E MOV DPTR,#0x7B9E

C:0x6F60 E0 MOVX A,@DPTR

C:0x6F61 FD MOV R5,A

C:0x6F62 6E XRL A,R6

C:0x6F63 60F2 JZ C:6F57

C:0x6F65 75C7AA MOV TA(0xC7),#SADDR1(0xAA)

C:0x6F68 75C755 MOV TA(0xC7),#0x55

C:0x6F6B D2D8 SETB RWT(0xD8.0)

C:0x6F6D 120006 LCALL Com0013(C:0006)

C:0x6F70 1F DEC R7

C:0x6F71 AE05 MOV R6,0x05

C:0x6F73 80E2 SJMP C:6F57

C:0x6F75 22 RET

EraseAPROM:

C:0x6F76 75C7AA MOV TA(0xC7),#SADDR1(0xAA)

C:0x6F79 75C755 MOV TA(0xC7),#0x55

C:0x6F7C 759F01 MOV CHPCON(0x9F),#0x01

C:0x6F7F 8FAF MOV SFRCN(0xAF),R7

C:0x6F81 C2CA CLR TR2(0xC8.2)

C:0x6F83 AFA8 MOV R7,IE(0xA8)

C:0x6F85 75A8A0 MOV IE(0xA8),#P2(0xA0)

C:0x6F88 75CCA0 MOV TL2(0xCC),#P2(0xA0)

C:0x6F8B 75CD15 MOV TH2(0xCD),#0x15

C:0x6F8E D2CA SETB TR2(0xC8.2)

C:0x6F90 758701 MOV PCON(0x87),#0x01

C:0x6F93 8FA8 MOV IE(0xA8),R7

C:0x6F95 22 RET

L?0432:

C:0x6F96 FF MOV R7,A

C:0x6F97 F0 MOVX @DPTR,A

C:0x6F98 907FFE MOV DPTR,#0x7FFE

C:0x6F9B 74A5 MOV A,#P4(0xA5)

C:0x6F9D F0 MOVX @DPTR,A

C:0x6F9E A3 INC DPTR

C:0x6F9F 745A MOV A,#0x5A

C:0x6FA1 F0 MOVX @DPTR,A

C:0x6FA2 907FFD MOV DPTR,#0x7FFD

C:0x6FA5 EF MOV A,R7

C:0x6FA6 F0 MOVX @DPTR,A

RESET:

C:0x6FA7 E4 CLR A

C:0x6FA8 F5A8 MOV IE(0xA8),A

C:0x6FAA 020000 LJMP C\_STARTUP(C:0000)

STRLEN:

C:0x6FAD E4 CLR A

C:0x6FAE FF MOV R7,A

C:0x6FAF FE MOV R6,A

C:0x6FB0 122111 LCALL C?CLDPTR(C:2111)

C:0x6FB3 600C JZ C:6FC1

C:0x6FB5 0F INC R7

C:0x6FB6 EF MOV A,R7

C:0x6FB7 7001 JNZ C:6FBA

C:0x6FB9 0E INC R6

C:0x6FBA 09 INC R1

C:0x6FBB E9 MOV A,R1

C:0x6FBC 70F2 JNZ C:6FB0

C:0x6FBE 0A INC R2

C:0x6FBF 80EF SJMP C:6FB0

C:0x6FC1 22 RET

toupper:

C:0x6FC2 EF MOV A,R7

C:0x6FC3 C3 CLR C

C:0x6FC4 9461 SUBB A,#0x61

C:0x6FC6 400A JC C:6FD2

C:0x6FC8 EF MOV A,R7

C:0x6FC9 947B SUBB A,#0x7B

C:0x6FCB 5005 JNC C:6FD2

C:0x6FCD EF MOV A,R7

C:0x6FCE 24E0 ADD A,#ACC(0xE0)

C:0x6FD0 FF MOV R7,A

C:0x6FD1 22 RET

C:0x6FD2 22 RET

TxData:

C:0x6FD3 1260BF LCALL L?0166(C:60BF)

C:0x6FD6 1223B2 LCALL C?MEMSET(C:23B2)

C:0x6FD9 E4 CLR A

C:0x6FDA 907B9B MOV DPTR,#0x7B9B

C:0x6FDD F0 MOVX @DPTR,A

C:0x6FDE A3 INC DPTR

C:0x6FDF F0 MOVX @DPTR,A

C:0x6FE0 D299 SETB TI(0x98.1)

C:0x6FE2 22 RET

Scc1HardInit:

C:0x6FE3 909200 MOV DPTR,#0x9200

C:0x6FE6 E4 CLR A

C:0x6FE7 F0 MOVX @DPTR,A

C:0x6FE8 D288 SETB IT0(0x88.0)

C:0x6FEA D28A SETB IT1(0x88.2)

C:0x6FEC D2A8 SETB EX0(0xA8.0)

C:0x6FEE D2AA SETB EX1(0xA8.2)

C:0x6FF0 04 INC A

C:0x6FF1 F0 MOVX @DPTR,A

C:0x6FF2 22 RET

C:0x6FF3 00 NOP