

EPROM 0000H

8380 28 29 () JRZ 003ABH
 8382 FE 42. B CMR 042H
 8384 28 32 (2) JRZ 003B8H
 8386 FE 48. H CMP 048H
 8388 CA 4F 02 D JPZ 0024FH
 838B ED 36 0A C1, & LD (IY+0AH),0C1H
 838F C9 RET
 8390 CD 03 03 CALL 003D2H
 8393 CD 3B 00 CALL 0003BH
 8395 18 09 JR 003A1H
 8398 CD E1 02 CALL 002E1H
 839B FD 71 04 LD (IY+04H),C
 839E FD 70 05 LD (IX+05H),B
 83A1 FD 3A 0A 80 6 LD (IY+0AH),080H
 83A5 C9 RET
 83A6 CD E9 02 CALL 002EH
 83A7 18 F0 JR 0039BH
 83A8 EB EX DE, HL
 83A9 21 40 FB LD (HL),0EB60H
 83AF AF XOR A
 83B0 47 00 LD B,A
 83B1 B1 OR C
 83B2 28 ED JRZ 003A1H
 83B4 ED 80 LD IYH
 83B6 18 E9 JR 003A1H
 83B8 11 40 FB LD DE,0FB60H
 83B9 AF XOR A
 83BC 47 00 LD B,A
 83BD B1 OR C
 83BE 28 E1 JRZ 003A1H
 83C0 FE 85 CMP 005H
 83C2 3C 02 JRZ 003C6H
 83C4 0E 55 LD C,055H
 83C6 ED B0 LD IYH
 83C8 21 63 FB LD (HL),0FB63H
 83CB 5E LD E,(HL)
 83CC 23 INC HL
 83CD 56 LD D,(HL)
 83CE CD 82 00 CALL 00082H
 83D1 18 CE JR 003A1H
 83D3 21 4B 04 IX LD (HL),0044BH
 83D4 22 FC FE LD (0FFECH),HL
 83D9 21 18 04 LD HB,0041BH
 83DC 11 40 FR LD DE,0FB40H
 83DF 01 10 00 LD BC,00010H
 83E2 C5 PUSH BC
 83E3 ED B0 LD IYH
 83E5 11 40 FB LD DE,0FB60H
 83E8 C1 POP BC
 83E9 ED B0 LD IYH
 83EB 06 02 LD R,002H
 83ED 0E D4 LD C,004H
 83EF ED B3 LD IYH
 83F1 06 05 LD B,005H
 83F3 0E D8 LD C,003H
 83F5 ED B3 DJR
 83F7 06 09 LD B,009H
 83F9 0E D1 LD C,001H
 83FB ED B3 DTIR

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8380, B4FF

83FD 31 90 90	I	LD A, HL, 09090H
8400 22 7E FB	"B	LD A, (0F87EH), HL
8403 0E D4		LD C, 0D4H
8405 21 AF 04	Io	LD HL, 0046FH
8408 22 EE FF	"	LD (0FFEEDH), HL
840B 3E EB	>	LD A, B, 0EBH
840D ED 79	y	OUT A
840F 0C		INC C
8410 0C		INC C
8411 0C		INC C
8412 3E 07	>	LD A, 007H
8414 ED 79	y	OUT A
8416 3E 01	>	LD A, 001H
8418 ED 79	y	OUT A
841A C9		RET
841B A4		AND H
841C 0C		INC C
841D 00		NOP
841E 0A		LD A, (BC)
841F 07		RST Z
8420 FF		RST Z
8421 01		PDP BC
8422 C0		RNZ
8423 FF		RST Z
8424 FF		RST Z
8425 00		NOP
8426 C0		RNZ
8427 00		NOP
8428 EA FF		OR A, OFFH
842A 00		NOP
842B 87		ADD A
842C 00		NOP
842D 00		NOP
842E 00		NOP
842F 00		NOP
8430 20 40		BNRNZ 08472H
8432 60		LD A, H, B
8433 30		ADD B
8434 A0		AND B
8435 00		RNZ
8436 E0		RPO
8437 00		NOP
8438 00		NOP
8439 00		NOP
843A 00		NOP
843B 47	G	LD B, A
843C 04		INC B
843D 18 02		JR 08441H
843E F0		RF
8440 01 04 18		LD BC, 01804H
8443 18		INC D
8444 4D	M	LD C, L
8445 03		INC BC
8446 61	B	LD H, C
8447 05		DEC B
8448 AA		XOR D
8449 01 1B FB		LD BC, 0FB1BH
844C FB		PUSH AF
844D DB D0		IN 0D0H
844E E6 7F		AND 07FH
8451 FE 20		CMP 020H

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B453 30 04 O JRNC 0845FH
 B455 FE 1C O CNP A 01EH
 B457 38 06 S JRC 0845FH
 B459 32 7C FB 26 LD (0FB7CH),A
 B45C F1 O POP AF
 B45D ED 4D M RETI
 B45F 32 45 FB 2E LD A (0FB45H),A
 B462 C5 O PUSH BC
 B463 ED 4B 44 FB XD LD BC, (0EB44H)
 B467 3E 91 Y LD A, 091H
 B469 ED 79 Y OUT A
 B46B C1 O PDR BC
 B46C F1 O PDP AF
 B46D ED 4D M REJI
 B46F FB O EI
 B470 F5 O PUSH AF
 B471 E5 O PUSH HL
 B472 C5 O PUSH BC
 B473 ED 4B 44 FB XD LD BC, (0FB44H)
 B477 3E 01H X LD A, 001H
 B479 ED 79 Y OUT A
 B47B 3A 7C FB 26 LD A, (0FB7CH)
 B47E FE 1F O CMP 01FH
 B480 20 0F O JRNE 08491H
 B482 3A 7F FB O LD A, (0FB7FH)
 B485 CB 5F O BIT 3,A
 B487 28 5B O JRZ 084E4H
 B489 3E 1B O LD A, 01BH
 B48B 32 7D FB 20 LD A, (0FB7DH),A
 B48E C3 1E 05 O JMP 0051EH
 B491 E6 03 O AND 003H
 B493 F5 O PUSH AF
 B494 3A 7F FB O LD A, (0FB7FH)
 B497 4F O LD C,A
 B498 F1 O PDP AF
 B499 28 22 O JRZ 084B0H
 B49B CB 4F O BIT 4,A
 B49D 28 3F O JRZ 084DEH
 B49F CB 49 O BIT 1,C
 B4A1 20 E6 O JRNE 084B9H
 B4A3 78 O LD A,B
 B4A4 06 FE O LD B, 0FEH
 B4A6 37 O SCF
 B4A7 17 O RLAT
 B4A8 04 O INC B
 B4A9 30 FC O JRNC 084A7H
 B4AB 78 O LD A,B
 B4AC 21 1E 05 I LD HL, 0051EH
 B4AF E5 O PUSH HL
 B4B0 6F O LD L,A
 B4B1 87 O ADD A
 B4B2 85 O ADD L
 B4B3 21 D0 FE I LD HL, 0FED0H
 B4B6 85 O ADD L
 B4B7 6F O LD L,A
 B4B8 3E C3 O LD A, 0C3H
 B4BA BE O CMP (HL)
 B4BB C0 O RNE
 B4BC E9 O JMP (HL)
 B4BD CB 51 O BIT Z,C
 B4BF 20 DB O JRNZ 084B9H

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8380,84FF

84C1 CB 61.	a	BIT .4,C.
84C3 28 24	c\$	JRZ .084E9H
84C5 78	x	LD .A,B.
84C6 FE 58	b	CMP .06BBH
84C8 30 08	o	JRNC .084D2H
84CA FE 41	a	CMP .041H
84CC 38 1C	b	JRC .084EAH
84CD CB EF	x	BET .B,A
84D0 18 18		JR .084EAH
84D2 FE 61	a	CMP .061H
84D4 38 14	b	JRC .084EAH
84D6 FE 78	x	CMP .07BH
84D8 30 10	o	JRNC .084EAH
84DA CB AF		RES .5,A
84DC 18 0C		JR .084EAH
84DE CB 41	a	BIT .0,C
84E0 20 A2		JRNC .084E9H
84E2 18 08		JR .084E9H
84E4 78	x	LD .A,B
84E5 F6 80		OR .060H
84E7 18 01		JR .084EAH
84E9 78	x	LD .A,B
84EA F5		PUSH AF
84EB 3A 7F FB	a	LD .A,(0FB7FH)
84EE 47	b	LD .B,A
84EF 3A 7E FB	c\$	LD .A,(0FB7EH)
84F2 B6		CMP .B
84F3 28 20	a	JRZ .08515H
84F5 A8		XGR .B
84F6 4F	b	LD .C,A
84F7 CB 71	c	BIT .A,C
84F9 28 0C	d\$	JRZ .08507H
84FB CB 70	e	BIT .A,K
84FD 28 04	f\$	JRZ .08503H
84FF 3E 14	g	LD .A,014H