

Main register table with columns: Register, Purpose, Comment, Bit, Addr. Includes entries for P1, SB, SC, DIV, TMA, TAC, IF, LCDC, STAT, SCY, SCX, LY, LYC, DMA, BCP, OBPO, OBPI, WY, WX, KEY1, VBK, HDMA1, HDMA2, HDMA3, HDMA4, HDMA5, RP, BCPS, BCPD, OCPS, OCPD, SVBK, IE, NR10, NR11, NR12, NR13, NR14, NR21, NR22, NR23, NR24, NR30, NR31, NR32, NR33, NR34, NR41, NR42, NR43, NR44, NR50, NR51, NR52, AUD3W, and AVRAM.

RAMG Register Table: Register, Purpose (RAM/Clock write protect), Comment (Write \$0A to enable), Bit, Addr Range (0000 1FFF).

ROMB Register Table: Register, Purpose (ROM Bank Select), Comment (Write \$0A to enable), Bit, Addr Range (2000 3FFF).

RAM Bank Select Table: Register, Purpose, Comment, Bit, Addr Range (0-3 4000 5FFF).

VRAM Memory Map Table: Register, Purpose, Comment, Bit, Addr Range (9000 9FFF).

VRAM Attributes Table: Byte, Bit, Purpose, Comment.

OAM RAM Attributes Table: Byte, Bit, Purpose, Comment.

Cart Type Register Table: Cart Type, ROM, RAM, MBC, M1M0, Battery, Tamper, Rumble.

Interrupts Table: Interrupt, Addr, Comment.

Video Timings Table: Horizontal line timing, V-Blank, Mode 10, Mode 11, etc.

Gameboy Type Table: Value, Gameboy Type.

Video Sizes Table: VRAM Width, VRAM Height, Screen Width, Screen Height.

Cart Header Table: Checksum LSB, Checksum MSB, Complement, Mask ROM Ver, Old Maker Code, Destination Code, External RAM Size, ROM Size, Cart Type, SGB Function, SGB Code LSB, Maker Code MSB, Colour, Game Title, Nintendo Logo, JP \$XXXX, NOP.

RAM Sizes Table: Value, Gameboy Type.

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