

93c86 pdf

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69 kbytes : html viewnext. 0v microwire serial eeprom: file size 84. description: 8k/ 16k 5. clk cycles read 1 10 a9 a8 a7 a6 a5 a4 a3 a2 a1 a0 — d15 - d0 29 ewenx x x x x x x x — high- z 13. 93c86 datasheet (pdf) - microchip technology: part # 93c86: description 8k/ 16k 5. the cat93c86 is manufactured using onsemi' s advanced cmos eeprom floating gate technology. 93c76/ 86 are 8k and 16k low voltage serial electrically erasable proms. manufacturer: microchip technology. the memory array can be configured either in bytes (x8b) or in words (x16b). word- selectable devices such as the 93xx86c are dependent upon external logic levels driving the org pin to set word size. the m93cx6- w devices operate within a voltage supply. the m93c46 (1 kbit), m93c56 (2 kbit), m93c66 (4 kbit), m93c76 (8 kbit) and m93c86 (16 kbit) are electrically erasable programmable memory (eeprom) devices accessed through the microwire™ bus protocol. 93xx86a/ b/ c devices are 16- kbit low- voltage serial electrically erasable proms (eeprom). 93c86 product details. figure 3 shows an example of three memory devices connected to an mcu, on a serial bus. the cat93c46/ 56/ 57/ 66/ 86 are 1k/ 2k/ 2k/ 4k/ 16k- bit serial e2prom memory devices which are configured as either registers of 16 bits (org pin at vcc) or 8 bits (org pin at gnd). the device features sequential read and self- timed internal write with auto- clear. for dedicated 8- bit communication, the 93xx86a devices are available, while the 93xx86b devices provide. download 93c86 pdf datasheet file high speed operation: - 93c46/ 56/ 57/ 66: 1mhz. 93c86a product details. table 1- 5: instruction set for 93c86: org= 1 (x16 organization) table 1- 6: instruction set for 93c86: org= 0 (x8 organization) instruction sb opcode address 93c86 pdf data in data out req. the microchip technology inc. the cav93c86 is an eeprom serial 16- kb microwire automotive grade 1 device, which is configured as either registers of. 0v microwire serial eeprom, 93c86 datasheet, 93c86 circuit, 93c86 data sheet : microchip, alldatasheet, datasheet, datasheet search site for electronic components and semiconductors, integrated circuits, diodes, triacs and other semiconductors. table 1- 6: instruction set for 93c86: org= 1 (x16 organization) table 1- 7: instruction set for 93c86: org= 0 (x8 organization) instruction sb opcode address data in data out req. clk cycles read 1 10 93c86 pdf x a8 a7 a6 a5 a4 a3 a2 a1 a0 — d15 - d0 29 ewenx x x x x x x x — high- z 13. advanced cmos technology makes these devices ideal for low power non- volatile memory applications. 16 bits (org pin at vcc) or 8 bits (org pin at gnd). at93c86 product details. only one device is selected at a time, so only one device drives the serial data output (q) line at a time, the other devices are high. the 93xx86a devices provide dedicated 8- bit memory organization, while the 93xx86b devices provide. for dedicated 8- bit communication, the 93xx86a devices are available, while the. 2 connecting to the serial bus. the device memory is configured as x8 or x16 bits depending on the org pin setup. 93xx86a/ b/ c devices are 16k bit low- voltage serial electrically erasable proms (eeprom). each register can be written (or read) serially by using the pdf di (or do) pin. the cat93c86 is a 16- kb serial eeprom memory device which is configured as either registers of 16 bits (org pin

at vcc) or 8 bits (org pin at gnd). 93c86- p product details. the cat93c66 is a 4- kb cmos serial eeprom device which is organized as either 256 registers of 16 bits (org pin at vcc) or 512 registers of 8 bits (org pin at gnd). download 93c86 datasheet. datasheet: 84kb/ 12p. 0v microwire serial eeprom. the cav93c86 is manufactured using on semiconductor' s advanced cmos eeprom floating gate.

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