Kernel driver i2c-sis5595

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Supported adapters:
  * Silicon Integrated Systems Corp. SiS5595 Southbridge
    Datasheet: Publicly available at the Silicon Integrated Systems Corp. site.

Note: all have mfr. ID 0x1039.

    SUPPORTED   PCI ID
       5595   0008

    Note: these chips contain a 0008 device which is incompatible with the
          5595. We recognize these by the presence of the listed
          "blacklist" PCI ID and refuse to load.

    NOT SUPPORTED   PCI ID   BLACKLIST PCI ID
       540   0008   0540
       550   0008   0550
      5513   0008   5511
      5581   0008   5597
      5582   0008   5597
      5597   0008   5597
      5598   0008   5597/5598
       630   0008   0630
       645   0008   0645
       646   0008   0646
       648   0008   0648
       650   0008   0650
       651   0008   0651
       730   0008   0730
       735   0008   0735
       745   0008   0745
       746   0008   0746

Module Parameters
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* force_addr=0xaddr   Set the I/O base address. Useful for boards
                        that don't set the address in the BIOS. Does not do a
                        PCI force; the device must still be present in lspci.
                        Don't use this unless the driver complains that the
                        base address is not set.

Description
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i2c-sis5595 is a true SMBus host driver for motherboards with the SiS5595
southbridges.

WARNING: If you are trying to access the integrated sensors on the SiS5595
chip, you want the sis5595 driver for those, not this driver. This driver

is a BUS driver, not a CHIP driver. A BUS driver is used by other CHIP
drivers to access chips on the bus.