Early Domestically-Produced 8-Bit Personal Computers

| Registration No. | Number 00206 | | |
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| Registration Date | September 15, 2015 | Registration Category | Category 1 |

| Name (Model, etc.) | BASIC MASTER MB-6890 | |
|---------------------------|--|--|
| Location | Hadano, Kanagawa | |
| | Hitachi, Ltd. | |
| Owner (Custodian) | Hitachi, Ltd. | |
| Manufacturer (Company) | Hitachi, Ltd. | |
| Year Manufactured | 1980 | |
| Year first appeared | 1978 | |
| Reason For Selection | A development model for Japan's first 8-bit personal computer, the BASIC MASTER MB-6880, released in 1978. The BASIC MASTER triggered the transition from the microcomputer era, in which computers were often sold in their circuit board form, to the PC era, in which the finished product could be obtained and put to use for a moderate price. This model had the MC6809 CPU, referred to as the finished version the Motorola 6800 series that were used in the early years. The operating system was not only a BASIC interpreter, but also OS-9 Level 1 capable. It had a hiragana-capable display as a standard feature; it had a cassette tape recorder for recording data, but could also be connected to a floppy disc drive, which led on to future PC development | |
| Registration Standard | $2\mbox{-}A$ $$ (Played a notable role in improving people's way of life and creating new ways of living.) | |

| Open/Closed to Public | Closed to public | |
|--------------------------|------------------|--|
| Photo | | |
| Other useful information | | |