Processors & Peripherals

Micros, Peripherals & Development Tools

ST90 family - General Purpose 8-Bit MCU's

ST9020 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST9027 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST9028 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST9035 — 32K ROM HCMOS MCU WITH RAM & A/D CONVERTER

ST9036 — 8-BIT 16K ROM HCMOS MCU WITH RAM AND A/D CONVERTER

ST9040 — 8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER

ST90E27 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST90E28 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST90E40 — 8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER

ST90R28 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST90R40 — 8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER

ST90R52 — 8 BIT ROMLESS HCMOS MCU WITH BANKSWITCH AND A/D CONVERTER

ST90T27 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST90T28 — 8-BIT HCMOS MCU WITH 12/16K ROM

ST90T40 — 8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER

Processors & Peripherals

Micros, Peripherals & Development Tools

ST90 family - General Purpose 8-Bit MCU's

ST9TOOLS   ST9 INSTRUCTION SET REFERENCE GUIDE

* To obtain a copy of a document marked with an asterisk, please contact your local Sales Office