

**Non Volatile Memories****Parallel EEPROM**

<a href="#"><u>ST M28C16</u></a>	PARALLEL 16K (2K X 8) EEPROM
<a href="#"><u>ST M28C16</u></a>	PARALLEL 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<a href="#"><u>ST M28C17</u></a>	PARALLEL 16K (2K X 8) EEPROM
<a href="#"><u>ST M28C17</u></a>	PARALLEL 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<a href="#"><u>ST M28C64</u></a>	PARALLEL 64K (8K X 8) EEPROM
<a href="#"><u>ST M28C64</u></a>	PARALLEL 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<a href="#"><u>ST M28C64C</u></a>	PARALLEL 64K (8K X 8) EEPROM
<a href="#"><u>ST M28C64C</u></a>	PARALLEL ACCESS 64K (8K X 8) EEPROM - BRIEF DATA
<a href="#"><u>ST M28C64X</u></a>	PARALLEL 64K (8K X 8) EEPROM
<a href="#"><u>ST M28C64X</u></a>	PARALLEL ACCESS 64K (8K X 8) EEPROM - BRIEF DATA
<a href="#"><u>ST M28LV16</u></a>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION
<a href="#"><u>ST M28LV16</u></a>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<a href="#"><u>ST M28LV17</u></a>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION
<a href="#"><u>ST M28LV17</u></a>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA

**Non Volatile Memories****Parallel EEPROM**[ST M28LV64](#)

LOW VOLTAGE PARALLEL 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA

[ST M28LV64C](#)

LOW VOLTAGE PARALLEL ACCESS 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION

[ST M28LV64X](#)

LOW VOLTAGE PARALLEL ACCESS 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION