

5.2 ME770

5.2.1 General Information

All operating parameters for a node are stored in nonvolatile configuration memory. When switched on, the node is initialized with the parameters in the configuration memory.

Data is taken from configuration memory if,

- a) The node number set on the module corresponds to the one stored, or
- b) the node number on the module die is set to 0.



Only insert or remove the configuration memory from the controller without power applied.

5.2.2 Technical Data



Module ID	ME770
Model Number	7ME770.5
Short Description	2003 configuration memory for CAN bus controller
C-UL-US Listed	Yes
Memory Type	4 KBitS-EEPROM
Programming ME770 Programmed using	Must be connected to CAN bus controller CAN Library for PG2000 CAN Configurator
Interface Connection	9 pin D-type plug
Power Consumption	0.1W