

Customer requested values for user-settable parameters can be stored into a special area of non-volatile memory at the factory. Recall of these values can be achieved by a single m2m command.

Customer requested values for user-settable GPIO parameters can be stored into a special area of non-volatile memory at the factory. Recall of these values can be achieved by a single m2m command.

A customer requested value for the m2m address can be pre-loaded into the device at the factory. The user may change this value, but cannot recall the value stored at the factory.

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