

GUIDEFORM SPECIFICATIONS *continued*

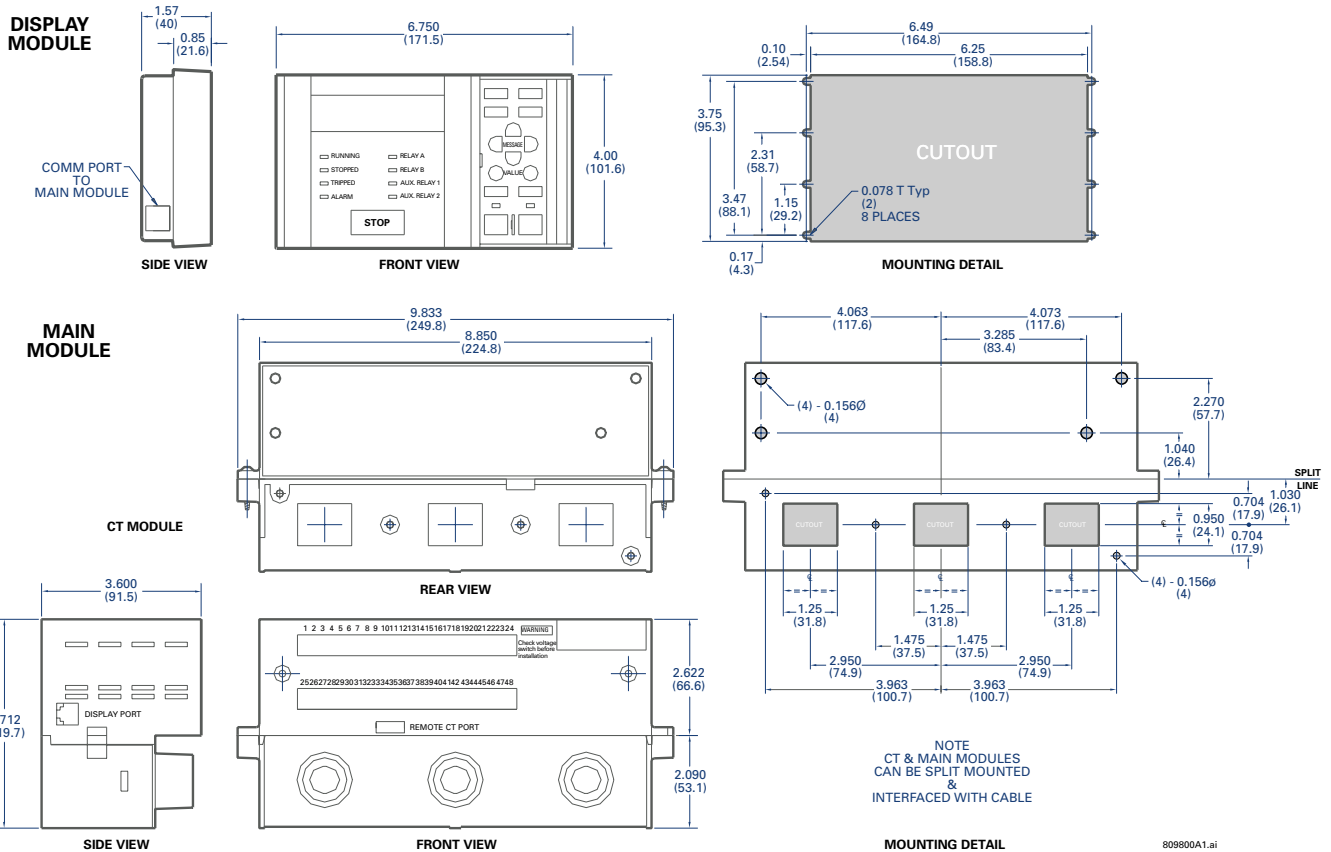
The motor manager shall generate a trip report each time a trip command is issued. It shall include the cause of the trip and the pre-trip metering values.

Statistical data and routine maintenance alarms shall be included features of the motor manager.

A RS485 ModBus® RTU connection shall be used for communication. It shall support operation at 1200 to 57,600 bps. A RS232/485 converter module can be used to connect a personal computer to the motor manager. Software shall be provided to allow easy access to all features.

A remote panel mount model shall be available with a 2 by 20 character display, control keys, and 10 LEDs to provide local access without a computer.

DIMENSIONS



ORDERING

To order select the basic model and the desired features from the Selection Guide below.

MM3	*	*	*	*	
MM3					Product family
1					Option 1 basic unit
2					Option 2 full unit
E					ESD relay
A					Aux 2 relay
N					No display (chassis unit)
W					With local display
				120	120 VAC control voltage
				240	240 VAC control voltage

Accessories

- MM3PC software package supplied free
- RS232 TO RS485 CONVERTER box designed for harsh industrial environments
- 5A PHASE CT: 300, 350, 400, 500, 600, 750, 1000
- 50:0.025 Ground CT for sensitive ground detection on high resistance grounded systems
- Control key cover hides auto, manual and start buttons

Order online –
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