



Model 334 Controller Cabinet

- Ramp Metering
- Camera Control
- Free Surveillance
- Data Acquisition

Description

The Model 334 Controller Cabinet is an assembly-interchangeable cabinet, designed to house the Model 170 Microprocessor Controller unit and associated peripherals. The cabinet is capable of providing ramp metering of vehicles onto freeways, housing camera control equipment for surveillance, and detection equipment for data acquisition.

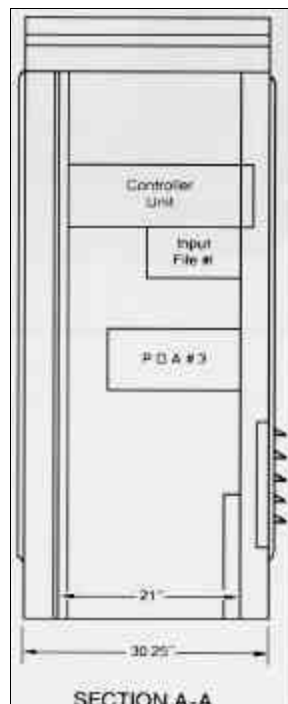
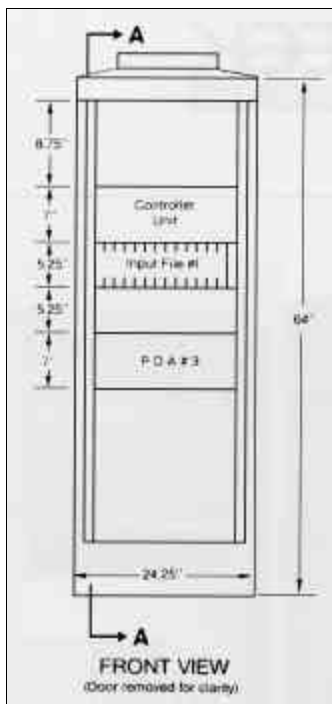
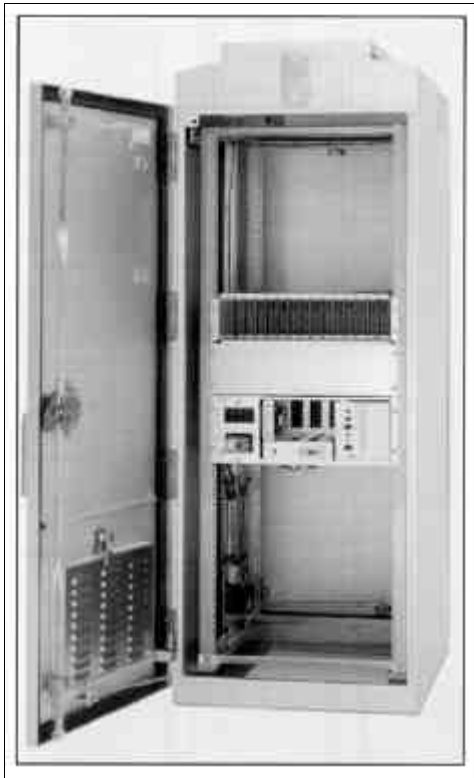
The Model 334 cabinet is designed with interchangeability as a paramount design feature. Each cabinet is wired alike, making the major and minor assemblies and peripherals totally interchangeable between manufacturers.

The Power Distribution Assembly contains the cabinet's 24VDC Power Supply, which is of Ferro-resonant design, and the necessary circuit breakers to distribute AC power throughout the cabinet system.

The Input File provides for the processing and isolation of field signals entering the controller. The input file accepts up to 14 plug-in two- or four-channel Vehicle Detectors and/or Isolation Modules which provide the controller with vehicle, pedestrian and other status information.

Application

The Model 334 cabinet is capable of varied metering, data collection, camera control, and surveillance applications.



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