



ATRT Model 1716

Traffic Recorder/Classifier Tester



ATRT-1716 Automated Tester of Counters and Classifiers.

The ATRT-1716 is an automated tester of counters and classifiers used in today's traffic industry. The tester is designed to simulate any type of highway vehicle passing over a user-defined array of highway traffic sensors. The input sensors available on the ATRT include: Piezo Strips, Air Tubes, Tape Switches, or Loops. The tester's software provides the user to select and group vehicles to be generated by the outputs of the tester. When a test is completed, the data can be compared to the classifier's report for possible variances that may have occurred.

Are YOU in compliance with Federal Regulation 23 CFR 500 concerning Counters/Classifiers?
Visit our web site for more information.