

§ 86.130-78

test segments, the test may be repeated to collect only those data points needed to complete emission measurements. Compliance with emission standards may be determined by combining emission measurements from different test runs. If any emission measurements are repeated, the new measurements supersede previous values.

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§ 86.130-78 Test sequence; general requirements.

The test sequence shown in figure B78-10 shows the steps encountered as

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the test vehicle undergoes the procedures subsequently described to determine conformity with the standards set forth. Ambient temperature levels encountered by the test vehicle shall not be less than 68 °F (20 °C) nor more than 86 °F (30 °C). The temperatures monitored during testing must be representative of those experienced by the test vehicle. The vehicle shall be approximately level during all phases of the test sequence to prevent abnormal fuel distribution.

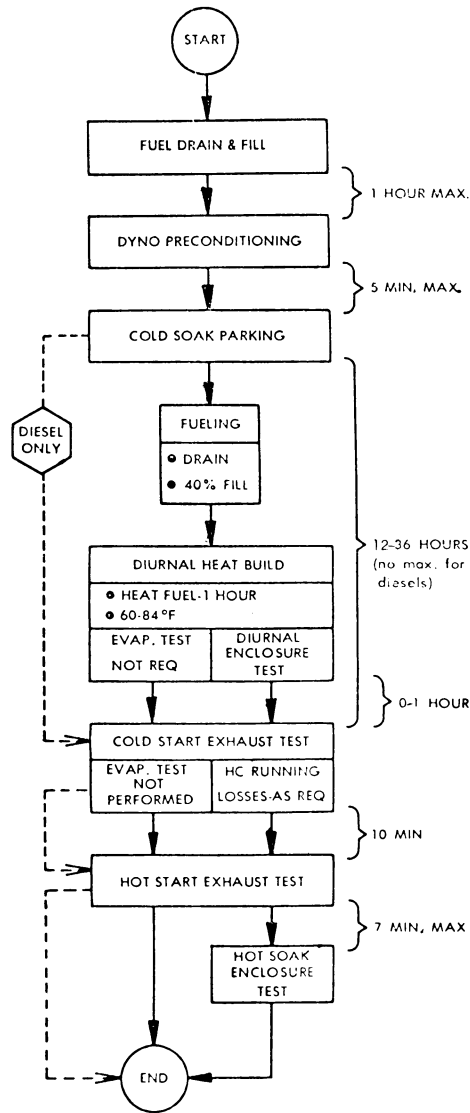


Figure E78 10 TEST SEQUENCE

§ 86.130-96 Test sequence; general requirements.

(a)(1) *Gasoline- and methanol-fueled vehicles.* The test sequence shown in figure B96-10 shows the steps encountered as the test vehicle undergoes the procedures subsequently described to determine conformity with the standards

set forth. The full three-diurnal sequence depicted in figure B96-10 tests vehicles for all sources of evaporative emissions. The supplemental two-diurnal test sequence is designed to verify that vehicles sufficiently purge their evaporative canisters during the exhaust emission test. Sections 86.132-96,