Verify: Engine and Vehicle Compliance System

Light-Duty Vehicle & Truck Home

- **Vehicles, Fuel Properties and Tests**
- **Confirmatory Test**
- **Certification**
- **Fuel Economy**
- **In-Use Verification Program (IUVP)**
- **Upload Compliance Documents**

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Vehicle and Test Information

- **Vehicle Information**
  - Start New Dataset
  - Load Existing Dataset
  - Submit Batch Dataset
  - Request Database Report

- **Fuel Properties**
  - Start New Dataset
  - Load Existing Dataset
  - Submit Batch Dataset
  - Request Database Report

- **Test Information**
  - Start New Dataset
  - Load Existing Dataset
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MyCDX > Light-Duty Vehicle & Truck > Vehicle & Test Information > Vehicle Information

Vehicle Information Dataset Submission

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General Information

Process Code *	Select	**VI-0.5**	Manufacturer Code	EPA	**VI-1**
Vehicle ID *		**VI-2**	Configuration Number		**VI-3**
Manufacturer Vehicle Configuration Number		**VI-4**			
Original Test Group *		**VI-5**	Original Evaporative/Refueling Family		**VI-6**

Vehicle Specifications

Vehicle Model

| Original Test Vehicle Model Year * | Select | **VI-7** | | | |
| Actual Test Vehicle Make * | | **VI-8** | Actual Test Vehicle Model * | | **VI-9** |

Fuel

Vehicle Fuel Category *	Select	**VI-10**
Fuel 1 *	Select	**VI-11**
Fuel 2 *	Select	**VI-12**

Test Details

Drive Mode While Testing *	Select	**VI-13**
Shift Indicator Light Usage *	Select	**VI-14**
Aged Emission Component Usage *	Select	**VI-15**

Odometer

Odometer Correction -- Initial *		**VI-16**
Odometer Correction Factor *		**VI-17**
Odometer Correction Sign *	Select	**VI-18**
Odometer Correction Units Code *	Select	**VI-19**

Engine & Emission

Engine Code *		**VI-20**	Rated Horsepower *		**VI-21**
Displacement (in liters) *		**VI-22**			
Air Aspiration Method *	Select	**VI-23**	Air Aspiration Method, If "Other"		**VI-24**
Number of Air Aspiration Devices		**VI-25**	Air Aspiration Device Configuration	Select	**VI-26**
Charge Air Cooler Type	Select	**VI-27**			

Emission Control Device Comments (1000 characters available) — **VI-28**

Weights

Curb Weight (lbs) *		**VI-29**	ETW (lbs) *		**VI-30**
GVWR (lbs) *		**VI-33**	N/V Ratio *		**VI-34**
Axle Ratio *		**VI-35**			

Transmission

Transmission Type *	Select	**VI-36**	Transmission Type Other Description		**VI-37**
Transmission Lockup *	○ Yes ○ No	**VI-38**	Creeper Gear *	○ Yes ○ No	**VI-39**
Number of Transmission Gears *		**VI-40**			

Coefficients

| **VI-40.5** | Target Coefficients | | | Set Coefficients | | |
	A *	B *	C *	A *	B *	C *
City/Highway Evap	**VI-41**	**VI-42**	**VI-43**	**VI-44**	**VI-45**	**VI-46**
US06						
Cold CO						

Vehicle Comments (1000 characters available) — **VI-47**

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Verify: Engine and Vehicle Compliance System

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MyCDX > Light-Duty Vehicle & Truck > Vehicle & Test Information > Request Vehicle Information Dataset Report

Request Vehicle Information Dataset Report

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Process Code	Report	
Manufacturer Code *	EPA	**VI-0.5**
Vehicle ID *		**VI-2**
Vehicle Configuration Number *		**VI-3**

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MyCDX > Light-Duty Vehicle & Truck > Vehicle & Test Information > Fuel Properties

Fuel Properties Dataset Submission

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Fuel Properties Dataset

Process Code *	Select	**FP-0.5**	Manufacturer Code	EPA	**FP-1**
Fuel Batch ID*		**FP-2**	Fuel Calibration Number *		**FP-3**
Test Fuel Type*	Select	**FP-4**			
Fuel batch Calibration Effective Date * (MM/DD/YYYY)		Calendar **FP-5**	Fuel Batch Calibration Ineffective Date (MM/DD/YYYY)	Calendar	**FP-6**
Fuel Batch Calibration Date * (MM/DD/YYYY)		Calendar **FP-7**			
Carbon Weight Fraction NMHC		**FP-8**	Carbon Weight Fraction HC		**FP-9**
Exhaust Carbon Weight Fraction		**FP-10**	Fuel Methanol Volume Fraction		**FP-11**
Fuel Density (grams/cubic ft)		**FP-12**	Fuel Specific Gravity (ATM)		**FP-13**
Fuel Net Heating Value (BTU / lb)		**FP-14**	Fuel Blend Carbon Weight Fraction		**FP-15**
Weight Fraction CO2		**FP-16**			

Save Form

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MyCDX > Light-Duty Vehicle & Truck > Vehicle & Test Information > Request Fuel Properties Dataset Report

Request Fuel Properties Dataset Report

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Process Code	Report	
Manufacturer Code *	EPA	**FP-1**
Fuel Batch ID *		**FP-2**
Fuel Calibration Number *		**FP-3**

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Test Information Dataset Submission

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General Information

Field				
Process Code *	Select	**TI-0.5**	Manufacturer Code	EPA **TI-3**
Test Number		**TI-1**	Associated Exhaust Test Number (For Evap Tests Only)	**TI-13**
Vehicle ID *		**TI-4**	Vehicle Configuration Number *	**TI-5**
Test Date (MM/DD/YYYY) *		Calendar **TI-6**		

EPA Only Fields

Field				
LOD Test Number		**TI-2**	EPA Dyno Number	**TI-15**
Retest Indicator	○ Yes ○ No	**TI-22**	Retest Reason	Select **TI-23**

Test Details

Test Procedure and Fuel

Field		
Test Procedure *	Select	**TI-8**
Test Fuel Type *	Select	**TI-9**
Fuel Batch Mfr Code		**TI-16**
Fuel Batch ID		**TI-17**
Fuel Calibration Number		**TI-18**

Field				
Mfr Test Lab Site Code		**TI-7**	Test Start Odometer Reading *	**TI-10**
Odometer Units *	Select	**TI-11**	Analytically Derived? *	○ Yes ○ No **TI-13.5**
4WD Test Dyno *	○ Yes ○ No	**TI-14**	State of Charge Delta Indicator	○ Yes ○ No **TI-24**
Diesel Adj. Factor	○ Upward ○ Downward	**TI-18.5**		

Electric Range

	Urban	Highway
All Electric Range	**TI-26**	**TI-32**
Total DC Energy Output	**TI-27**	**TI-33**
Total DC Energy Input	**TI-28**	**TI-34**
Net DC Expended	**TI-29**	**TI-35**
Total AC Energy - Charge Batteries After Test	**TI-30**	**TI-36**
Total DC Energy - Charge Batteries After Test	**TI-31**	**TI-37**

Test Results

Test Result Name *	Unrounded Test Result *	
Select **TI-19**	**TI-20**	Delete

Add New Test Result

Test Comments (1000 characters available) **TI-25**

Save Form   **Review & Submit**

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Request Test Information Dataset Report

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Process Code	Report	
Test Number *		TI-1

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Confirmatory Test

- **Decision Information**

    - Start New Dataset
    - Open Existing Dataset
    - Submit Batch Dataset
    - Request Dataset Report

- **Shift Schedule**

    - Start New Dataset
    - Open Existing Dataset
    - Submit Batch Dataset
    - Request Dataset Report

- **Supplemental Information**

    - Start New Dataset
    - Open Existing Dataset
    - Submit Batch Dataset
    - Request Dataset Report

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MyCDX > Light-Duty Vehicle & Truck > Conf Test Home > Decision Info

Confirmatory Test Decision Information

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Tabs: **Vehicle Information** | **Test Procedures** | **Submission Information**

General Information

Field	Input	ID
Process Code *	Select	DI-0.5
Manufacturer Code *	EPA	DI-1
Vehicle ID *		DI-3
Vehicle Configuration Number *		DI-4
Model Year *	Select	DI-5
Vehicle Model Name *		DI-6
Test Group *		DI-7
Evaporative/Refueling Family		DI-8

Exhaust Emission Standard Information

Field	Input	ID
Federal Exhaust Emission Standard Level	Select	DI-9
California Exhaust Emission Standard Level	Select	DI-10

Evaporative Emission Standard Information

Field	Input	ID
Federal Evaporative Emission Standard Level	Select	DI-11
California Evaporative Emission Standard Level	Select	DI-12

Test Vehicle Information

Vehicle Purpose *   ○ 1 = Emission Data Vehicle(EDV)   ○ 31 = Fuel Economy Data Vehicle(FEDV)   **DI-25.1**

Did EPA request a confirmatory test for this vehicle during the preview meeting? *   ○ Yes   ○ No   **DI-13**

Is this test vehicle a replacement for a vehicle which has previously failed an emission standard at EPA or the manufacturer's test facility? *   ○ Yes   ○ No   **DI-16**

Does this vehicle meet the criteria for a potential gas guzzler as defined in the CFR? *   ○ Yes   ○ No   **DI-25**

Does this vehicle use a new engine or new technology? *   Select   **DI-14**

Enter a description of the new engine or new technology (100 characters available)   **DI-15**

Does this set of Confirmatory Test Decision Information support a running change? *   ○ Yes   ○ No   **DI-25.2**

Running Change Number   **DI-25.3**

Date Running Change Letter Submitted to EPA (MM/DD/YYYY)   Calendar   **DI-25.4**

Earliest vehicle arrival date at EPA (MM/DD/YYYY) *   Calendar   **DI-17**

Save Form   **Next >**   **Review &**

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Confirmatory Test Decision Information- Test Procedures Tab

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Confirmatory Test Decision Information

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Vehicle Information	Test Procedures	Submission Information

Vehicle ID   Vehicle Configuration Number

Test Group   Evaporative/Refueling Family

Test Procedures

Test Number*	Mfr Conf. Test Required?*	Failed An Emission Test?*	> 90% Of Std?*	High FE?*	FE > Class Leader?*	
DI-17.5	Select DI-21	Select DI-22	Select DI-23	Select DI-24	Select DI-26	Delete

Add Another Test Procedure

Save Form   < Previous   Next >   Review & Submit

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Confirmatory Test Decision Information- Submission Information Tab

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Confirmatory Test Decision Information

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Vehicle Information	Test Procedures	Submission Information

Vehicle ID   Vehicle Configuration Number

Test Group   Evaporative/Refueling Family

Manufacturer Comments (500 characters available)

DI-28

If this is an update to a previous Confirmatory Test Decision Information submission, you must enter a description of the changes being made in the comment field above.

Manufacturer Contact Information

Are you the manufacturer contact if EPA has any questions about this test vehicle?   ⦿ Yes   ◯ No

Name *   Mrs. Christi Poirier   **DI-30**

Phone *   7342144808   **DI-32**

Email *   poirier.christi@epa.gov   **DI-31**

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Save Form   < Previous   Review & Submit

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Process Code	Report	
Manufacturer Code *	EPA	**DI-1**
Vehicle ID *		**DI-3**
Vehicle Configuration Number *		**DI-4**
Model Year *	Select	**DI-5**

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MyCDX > Light-Duty Vehicle & Truck > Conf Test Home > Shift Schedule Dataset Submission

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Shift Schedule Dataset Submission

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General Information

Process Code *	Select ▾ **SS-0.5**	Manufacturer Code — EPA **SS-4**
Shift Schedule ID *	**SS-1**	Shift Schedule Description **SS-5**
Model Year	Select ▾ **SS-57**	

Schedule Speeds

Drive Schedule Name * — Select **SS-56** ▾

Non-Cruise Declutch Speed *	**SS-8**	Cruise Declutch Speed *	**SS-16**
Non-Cruise 1-2 Gear Shift Point Speed *	**SS-9**	Cruise 1-2 Gear Shift Point Speed *	**SS-17**
Non-Cruise 2-3 Gear Shift Point Speed	**SS-10**	Cruise 2-3 Gear Shift Point Speed	**SS-18**
Non-Cruise 3-4 Gear Shift Point Speed	**SS-11**	Cruise 3-4 Gear Shift Point Speed	**SS-19**
Non-Cruise 4-5 Gear Shift Point Speed	**SS-12**	Cruise 4-5 Gear Shift Point Speed	**SS-20**
Non-Cruise 5-6 Gear Shift Point Speed	**SS-13**	Cruise 5-6 Gear Shift Point Speed	**SS-21**
Non-Cruise 6-7 Gear Shift Point Speed	**SS-14**	Cruise 6-7 Gear Shift Point Speed	**SS-22**
Non-Cruise 7-8 Gear Shift Point Speed	**SS-15**	Cruise 7-8 Gear Shift Point Speed	**SS-23**

Shift Points

Shift Point Number	Shift Time (secs) *	Shift Speed (mph)	Shift Action Code *	Alternative Shift Action	Exception Point Code (EPA only)	
SS-59	**SS-60**	**SS-61**	Select **SS-62**	**SS-63**	**SS-66**	Delete

Add Another Shift Point

Shift Schedule Comments (200 characters available)

SS-58

Save Form

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MyCDX > Light-Duty Vehicle & Truck > Conf Test Home > Request Shift Schedule Report

Request Shift Schedule Dataset Report

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Process Code	Report	
Manufacturer Code	EPA	**SS-4**
Shift Schedule Identification Number		**SS-1**

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MyCDX > Light-Duty Vehicle & Truck > Conf Test Home > Supp Info Dataset Submission

Supplemental Information Dataset Submission

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Vehicle Information

Process Code * [Select] **SI-0.5**   Manufacturer Code *   EPA   **SI-1**

Vehicle ID Number * [   ] **SI-2**   Vehicle Configuration Number * [   ] **SI-3**

Model Year * [Select] **SI-3.5**

General Information

Drive Axle Weight w/ Empty Fuel Tank (lbs) * [   ] **SI-5**   Drive Axle Weight w/ Full Fuel Tank (lbs) * [   ] **SI-6**

Nominal Main Fuel Tank Capacity [   ] **SI-26**   Fuel Tank Capacity Unit   ○ Gallons ○ Liters **SI-27**

Nominal Auxiliary Fuel Tank Capacity [   ] **SI-28**

Steering Wheel Location *   ○ Left-Hand Side **SI-8** ○ Right-Hand Side   Engine Type Code * [Select] **SI-10**

Wheel Base * [   ] **SI-53**   Wheel Base Unit *   ○ Inches ○ Centimeters **SI-54**

Front Wheel Tire Pressure (psi) * [   ] **SI-16**   Rear Wheel Tire Pressure (psi) [   ] **SI-17**

Rim and Tire Size * [   ] **SI-18**

Driver Selectable Transmission?   ○ Yes ○ No **SI-19**   Mode Used [   ] **SI-20**

Target Coastdown Time (in seconds) [   ] **SI-37**

Canister Loading? *   ○ Yes ○ No **SI-38**   Total Number of Canisters [   ] **SI-39**

Canister Details

Canister Working Capacity (in grams)	Total Canister Volume (in cubic cm)	
[ ] **SI-40**	**SI-41**	Delete

Add Another Canister

EPA Testing Details

Test Procedure Code*	Primary Cooling Fan Placement*	Auxillary Cooling Fan Placement*	Shift Schedule Id*	Shift Schedule Id for Prep	
[Select] **SI-41.5**	[Select] **SI-42**	[Select] **SI-44**	[ ] **SI-46**	**SI-49**	Delete

Add EPA Testing Detail

Exhaust Standards

Certification Region Code * [Select] **SI-56**   Cert/In Use *   C = Cert   **SI-90**

Vehicle Class * [Select] **SI-91**   Exhaust Emission Standard Level * [Select] **SI-57A**

Fuel * [Select] **SI-56.5**   Test Procedure * [Select] **SI-92**

DF Type * [Select] **SI-58**

SI-60   **SI-59**   **SI-62** **58.5 58.6 63 64** **SI-93**   **SI-94** **SI-65**

Useful Life Mileage*	Exhaust Emission Name*	Emission Standard Value*	Using NMOG / NMHC ratio?	Ratio of NMOG / NMHC	Add. DF	Mult. DF	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Reactivity Factor	
[Select]	[Select]	[ ]	[Sel]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	Delete

Add Standard

Delete Standard Group

Add Standard Group

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Evaporative/Refueling Standards

Certification Region Code: Select **SI-96**   Cert/In Use C = Cert **SI-97**

Evaporative/Refueling Standard Level: Select **SI-57B**   Fuel: Select **SI-80**

DF Type: Select **SI-73**   Test Procedure: Select **SI-98**

SI-72   **SI-71**   **SI-75**   **SI-76**

Useful Life	Evaporative Emission Name	Evaporative Emission Standard Value	Add. DF	
Select	Select			Delete

Add Standard

Delete Standard Group

Add Standard Group

Exhaust/Evaporative Emission Standard Comments (1000 characters available)

SI-67

Supplemental Information Comments (1000 characters available)

SI-55

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Request Supplemental Info Dataset Report

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Process Code	Report	
Manufacturer Code *	EPA	**SI-1**
Vehicle ID *		**SI-2**
Vehicle Configuration Number *		**SI-3**
Model Year *	Select	**SI-4**

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MyCDX > Light-Duty Vehicle & Truck > Cert Home

Certification

- **Carline**

    - Start New Dataset
    - Open Existing Dataset
    - Submit Batch Dataset
    - Request Dataset Report

- **Evaporative/Refueling Family**

    - Start New Dataset
    - Open Existing Dataset
    - Submit Batch Dataset
    - Request Dataset Report

- **Test Group**

    - Start New Dataset
    - Open Existing Dataset
    - Submit Batch Dataset
    - Request Dataset Report
    - Request CSI Report

- **Certificate Request**

    - Request Certificate
    - Submit Batch Dataset
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    - Request Pending Certificate Requests Report

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MyCDX > Light-Duty Vehicle & Truck > Cert Home > Carline Dataset Submission

Carline Dataset Submission

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Process Code *	Select	**CL-0.5**		
Manufacturer Code	EPA	**CL-1**	Model Year *	Select	**CL-2**
Division Code *		**CL-3**	Car Line Code *		**CL-4**
Class Code *	Select	**CL-5**	Full Carline Name *		**CL-6**
Domestic/Import Code *	Select	**CL-8**	Sales Restriction Code	Select	**CL-17**

Volume (cubic feet)	Passenger	Luggage
Average	**CL-9**	**CL-10**
2-Door	**CL-11**	**CL-12**
4-Door	**CL-13**	**CL-14**
Hatchback	**CL-15**	**CL-16**

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Request Carline Dataset Report

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Process Code	Report	
Manufacturer Code *	EPA	**CL-1**
Division Code *		**CL-3**
Carline Code *		**CL-4**
Model Year *	Select ▼	**CL-2**

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Evaporative/Refueling Family Information

Manufacturer Code	EPA	**EV-19**	Evaporative/Refueling Family Name *	**EV-1**
Evaporative Summary Information (EVSI) Type *	Select	**EV-2**	Process Code *	Select	**EV-0.5**
Model Year *	Select	**EV-1.5**	Integrated ORVR *	○ Yes ○ No	**EV-3**
Fuel 1 *	Select	**EV-4**	Fuel 2	Select	**EV-5**
Fuel tank Material *	Select	**EV-7**	Fuel Tank Material description	**EV-8**
Bladder fuel tank? *	○ Yes ○ No	**EV-6**	Fill Pipe Seal Type *	Select	**EV-9**
Air Intake System Vapor Storage Device *	○ Yes ○ No	**EV-10**	Air Intake System Vapor Storage Device Description	**EV-10.5**
Fuel System Vapor Storage Canister *	○ Yes ○ No	**EV-11**	Other Vapor Storage	**EV-12**
Fuel System Vapor Storage Canister(s) Total Working Capacity *		**EV-13**	Number of Primary Canisters *		**EV-14**
Number of Bleed Canisters *		**EV-15**	Bleed Canister Total Working Capacity *		**EV-16**

Evaporative/Refueling Family Comments (500 characters available)

EV-17

Save Form		Review & Submit

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Request Evaporative/Refueling Family Dataset Report

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Process Code	Report	
Manufacturer Code *	EPA	**EV-19**
Evaporative/Refueling Family *		**EV-1**
Model Year *	Select	**EV-1.5**

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Test Group Dataset Submission

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| Test Group | Engine Configuration(s) | Hybrid/EV/Fuel Cell | Evap Stnds/Tests /Models |

Test Group Information

Process Code *	Select	**TG-0.5**
Manufacturer Code *	EPA	**TG-1**
Test Group *		**TG-2**
Model Year *	Select	**TG-6**
Vehicle Fuel Category *	Select	**TG-8**

EPA Vehicle Class * + **TG-16**
```
LDV/Passenger Car
LDT1 (LVW-3750, GVW 0-6000)
LDT2 (LVW 3751-5750, GVW 0-6000)
LDV and LDT1
```

Durability Group Name *		**TG-12**
Federal Clean Fuel Vehicle *	○Yes ○No	**TG-9**
Federal Clean Fuel Vehicle ILEV *	○Yes ○No	**TG-11**
Certification Region Code * +	FA = Federal / CA = California + 177 states	**TG-14**
Reduced Fee Test Group Indicator *	○Yes ○No	**TG-24**

CSI Type *	Select	**TG-4**
Running Change Reference Number		**TG-5**
Drive Source *	Select	**TG-7**
Fuel 1 *	Select	**TG-17**
Fuel 2	Select	**TG-18**
Durability Group Equivalency Factor *		**TG-13**
Federal Clean Fuel Vehicle Standard	Select	**TG-10**
California Partial Zero Emissions Vehicle Indicator	○Yes ○No	**TG-11.5**
Projected Federal Sales		**TG-15**
Projected California Sales		**TG-15**

Test Group Comments (1000 characters available)

TG-25

OBD

OBD Compliance Type *	Select	**TG-19**
OBD Demonstration Vehicle Test Group *		**TG-20**
Test Group OBD Compliance Level *	Select	**TG-21**
Number of Test Group OBD Deficiencies *		**TG-22**

OBD Deficiencies Comments (1000 characters available)

TG-23

Exhaust Emission Control System

| Direct Ozone Reduction (DOR) Device | Select | **TG-74** | DOR Device If "Other" | | **TG-75** |

After Treatment Device Section

Number of After Treatment Devices **TG-53**

ATD #1 **TG-55**

ATD Type	Select	**TG-56**	Substrate Material	Select	**TG-59**
ATD Precious Metal Type *	Select	**TG-57**	ATD Precious Metal Type If "Other"		**TG-58**
Substrate Construction	Select	**TG-60**	Substrate Construction Other Description		**TG-102**

Delete ATD # 1

Add New ATD

ATD Comments (1000 characters available)

TG-54

Emission Control Device Comments (1000 characters available)

TG-76

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Emission Control Device Comments   (1000 characters available)

TG-76

Exhaust Emissions Standards

Cert Region Code *	Select	**TG-200**	Cert/In-Use *	Select	**TG-200.5**
Vehicle Class *	Select	**TG-205**	Exhaust Emission Standard Level *	Select	**TG-201**
Fuel *	Select	**TG-204**	Test Procedure *	Select	**TG-204.5**
DF Type *	Select	**TG-208**			

Useful Life Mileage *	Exhaust Emission Name *	Emission Standard Value *	Using NMOG / NMHC ratio?	Ratio of NMOG / NMHC	Add. DF	Mult. DF	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Reactivity Factor	
TG-210	**TG-209**	**TG-212**	**206**	**207**	**214**	**215**	**215.5**	**215.6**	**216**	Delete

Add Standard

Delete Standard Group

Add Standard Group

All Certification Exhaust Tests

Test Number		Delete	**TG-202.5**
Test Number		Delete	**TG-202.5**
Test Number		Delete	**TG-202.5**

Add Additional Test Number

Exhaust/Evaporative Emission Standard Comments   (1000 characters available)

TG-220

Supplemental Federal Test Procedure Calculation Details

SFTP compliance Indicator *   ○Yes ○No   **TG-216.8**   SFTP Composite CO Option   ○Yes ○No   **TG-216.9**

	FTP	US06	SC03
SFTP Composite Calculation Test Numbers	**TG-217**	**TG-218**	**TG-219**

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Test Group | **Engine Configuration(s)** | **Hybrid/EV/Fuel Cell** | **Evap Stnds/Tests/Models**

Test Group   Model Year

Combustion Engine Description

Hybrid Type   [Select ▼] **TG-26**   **Hybrid Type Description If "Other"**   **TG-27**

Engine type   [Select ▼] **TG-28**   **Engine Type Description**   **TG-29**

Engine Block Arrangement   [Select ▼] **TG-30**   **Engine Block Arrangement Description If "Other"**   **TG-31**

Basic fuel metering system 1   [Select ▼] **TG-33**   Basic fuel metering system 2   [Select ▼] **TG-34**
Number of Cylinders/Rotors   [ ] **TG-32**

Engine Configuration Information #1

Engine Configuration Number   1 **TG-36**

Engine Rated Horsepower   [ ] **TG-37**   Engine Displacement (liters)   [ ] **TG-38**

Cylinder Deactivation   ○ Yes ○ No **TG-39**   **Cylinder Deactivation Description**   **TG-40**

Variable Valve Timing   ○ Yes ○ No **TG-41**   **Variable Valve Timing System Description**   **TG-42**

Variable Valve Lift?   ○ Yes ○ No **TG-43**   **Variable Valve Lift System Description**   **TG-44**

Number of Inlet Valves Per Cylinder   [ ] **TG-45**   Number of Exhaust Valves Per Cylinder   [ ] **TG-46**
Air Aspiration Method   [Select ▼] **TG-47**   Air Aspiration Method If "Other"   [ ] **TG-50**
Air Aspiration Device Configuration   [Select] **TG-49**   Number of Air Aspiration Devices   [ ] **TG-48**
Charge Air Cooler Type   [Select ▼] **TG-51**

Engine Configuration Comments (1000 characters available)

TG-52

Sensor Information

Number of Air/Fuel Sensors   [ ] **TG-61**   Number of Knock Sensors   [ ] **TG-65**

Air/Fuel Sensor Type	Air/Fuel Sensor Type If "Other"	
[Select ▼] **TG-63**	**TG-64**	Delete

[Add New Sensor]

TG-62: Air/Fuel Sensor Number?

Sensor Comments (1000 characters available)

TG-66

Other Exhaust Emission Controls

EGR   ○ Yes ○ No **TG-67**   Cooled EGR   ○ Yes ○ No **TG-68**
EGR Type   [Select ▼] **TG-69**   EGR Description If "Other"   [ ] **TG-70**
Air Injection Type   [Select ▼] **TG-72**   Air Injection Type If "Other"   [ ] **TG-73**
Closed Loop Air Injection System   ○ Yes ○ No **TG-71**

[Delete Engine Configuration]

[Add New Engine Configuration]

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Test Group	Engine Configuration(s)	Hybrid/EV/Fuel Cell	Evap Stnds/Tests/Models

Test Group   **Model Year**

Hybrid Electric Vehicle And Fuel Cell Information

Energy Storage Device	Select ▼ **TG-77**	Energy Storage Device If "Other" [ ] **TG-78**
Battery Type	Select ▼ **TG-79**	Battery Type If "Other" [ ] **TG-80**
Number of Batteries	[ ] **TG-81**	Total Voltage of Battery Pack(s) (Volts) [ ] **TG-82**
Battery Energy Capacity (Ah)	[ ] **TG-83**	Battery Specific Energy (Whr/kg) [ ] **TG-84**
Battery Charger Type	Select ▼ **TG-85**	

Capacitor Specifications

Number of Capacitors [ ] **TG-86**   Capacitor Comments [ ] **TG-88**

Capacitor Rating (Farads)	
[ ] **TG-87**	Delete

[Add New Capacitor]

Hydraulic System Description   (1000 characters available)

TG-89

Regenerative Braking

Regenerative Braking Type	Select ▼ **TG-90**	Regenerative Braking Type if "Other" (1000 characters available) **TG-91**
Regenerative Braking Source	Select ▼ **TG-92**	Driver Controlled Regenerative Braking ○ Yes ○ No **TG-93**

Drive Motors/Generators

Number of Drive Motor/Generator(s) [ ] **TG-94**

Motor/Generator Type	Motor/Generator Type If "Other"	Rated Motor/Generator Power (kWatt)	
Select ▼ **TG-95**	**TG-96**	**TG-97**	Delete

[Add New Drive Motor/Generator]

Fuel Cell Description   (1000 characters available)

TG-98

Fuel Cell On-Board H_2 Storage Capacity (kg) [ ] **TG-99**   Usable H_2 Fill Capacity (kg) [ ] **TG-100**

Hybrid, Fuel Cell, & Electric Vehicle Comments   (1000 characters available)

TG-101

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| Test Group | Engine Configuration(s) | Hybrid/EV/Fuel Cell | Evap Stnds/Tests/Models |

| Test Group | TESTGROUPABC | | Model Year | 2010 |

Add Evaporative Family

Evaporative Family 1

Evaporative/Refueling Family Name   **TG-3**

Delete Evaporative Family 1

Evaporative Emission Standards

Cert Region Code	Select **TG-221**	Cert/In-Use	Select **TG-221.5**
Evaporative/Refueling Standard Level	Select **TG-224**	Fuel	Select **TG-223**
DF Type	Select **TG-222**	Test Procedure	Select **TG-223.5**

Useful Life	Evaporative Emission Name	Evaporative Emission Standard Value	Add. DF	
Select **TG-223.6**	Select **TG-225**	**TG-226.5**	**TG-227**	Delete

Add Standard

Delete Standard Group

Add Standard Group

All Certification Evaporative Tests

Test Number	**TG-202**	Delete
Test Number	**TG-202**	Delete
Test Number	**TG-202**	Delete

Add Additional Test Number

Certified Models

Carline MFR Code	Division code	Certification Region Code	Carline Code	Transmission Type	Transmission Type If "Other"	Transmission Lockup	Transmission Creeper Gear	Total Number of Trans. Gears	Drive system	
TG-300	301	Select 305	302	Select 307	**TG-308**	Select 309	Select 310	**TG-311**	Se 312	Delete

Add New Model

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Request Test Group Dataset Report

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Process Code	Report	
Manufacturer Code *	EPA	**TG-1**
Test Group *		**TG-2**
Model Year *	Select	**TG-6**

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Request CSI Report

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Manufacturer Code *	EPA	**TG-1**
Test Group *		**TG-2**
Evaporative Family		**TG-3**
Model Year *	Select	**TG-6**

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3. You can save an unfinished form dataset or save as a copy by clicking "Save Form" button at the bottom of the form.

Request Certificate

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EPA Manufacturer Code   EPA   **CR-1**   **Manufacturer Name**   EPA

General Information

Process Code *	[Select ▼]	**CR-0.5**
Test Group *	[_____]	**CR-4**
Evaporative/Refueling Family	[_____]	**CR-5**
Model Year *	[Select ▼]	**CR-3**
Introduction into Commerce Date (MM/DD/YYYY) *	[_____] [Calendar]	**CR-7**

Manufacturer Compliance Statements

Do all the tested vehicles meet all the applicable standards?	○ Yes ○ No **CR-9**
Does this test group/evaporative family comply with all the applicable requirements of 40 CFR Parts 85 and 86?	○ Yes ○ No **CR-10**
Has the OBD system for this test group/evaporative family been approved by EPA or CARB?	○ Yes ○ No **CR-11**
If this is a California-only test group, have you received the applicable CARB Executive Order?	○ Yes ○ No ○ N/A **CR-12**
If yes, what is the CARB Executive Order Number?	[_____] **CR-13**
Has the safety application of the ORVR system for this evaporative/refueling family been reviewed by EPA? This refers to either the current ORVR system or a parent ORVR system in the case of carryover or previously certified OEM ORVR systems.	○ Yes ○ No **CR-14**
Has the full amount of the applicable certification fee been paid for this test group?	○ Yes ○ No **CR-15**
Are the vehicles covered by this test group/evaporative family free of defeat devices and strategies?	○ Yes ○ No **CR-16**
Does this test group and evaporative family need a CAP 2000 conditional certificate because EPA confirmatory testing is pending (i.e., a test has been scheduled with EPA but has not occurred at the time a certificate is being requested)?	○ Yes ○ No **CR-17**
Is this certificate being requested under the Independent Commercial Importer (ICI) regulations at 40 CFR Part 85.1501- 85.1515?	○ Yes ○ No **CR-18**
Is this certificate being requested under the aftermarket alternative fuel conversion provisions of 40 CFR Part 85 Subpart F?	○ Yes ○ No **CR-19**
Lock/Unlock Comment	[_____] **CR-20**
New Certificate Needed?	● Yes ○ No **CR-21**

[Save Form]   [Review & Submit]

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Process Code	Report	
Manufacturer Code *	EPA	**CR-1**
Test Group *		**CR-4**
Evaporative Family		**CR-5**
Model Year *	Select	**CR-3**

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Manufacturer Code *	EPA	**CR-1**

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Fuel Economy

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  - [Open Existing Dataset](#)
  - [Submit Batch Dataset](#)
  - [Request Dataset Report](#)

- **FE CAFE**
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Fuel Economy Label

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General Information	FE Label Information	Base Level Information

Process Code *   [Select ▼] **GL-0.5**   Manufacturer Code *   [EPA]   **GL-2**
Model Type Index *   [   ]   **GL-1**   Model Year *   [Select ▼]   **GL-3**

Carline Information

Carline Mfr Code *   [   ] **GL-10**   Division Code *   [   ] **GL-11**
Carline Code *   [   ]   **GL-12**

Engine Information

Test Group *   [   ]   **GL-13.5**   Engine Configuration Number [   ] **GL-25**

Transmission Class Information

Transmission Type *   [Select ▼]   **GL-67** Transmission Type, If 'Other'   [   ] **GL-68**
Transmission Lockup? *   ○Yes ○No   **GL-69** Transmission Creeper Gear? *   ○Yes ○No   **GL-70**
Total Number of Transmission Gears * [   ]   **GL-71** Drive System *   [Select ▼]   **GL-72**
Transmission Overdrive *   [Select ▼]   **GL-73** Shift Indicator Light? *   ○Yes ○No   **GL-74**
Engine Management System *   [Select ▼]   **GL-75** Number of Transmission Modes *   [Select ▼]   **GL-76**
Variable Lockup Point *   [Select ▼]   **GL-77** Declutching/Free Wheeling *   [Select ▼]   **GL-78**

Manufacturer Fuel Economy Label Contact Information

Contact Name *   [   ] **GL-7**
Phone Number *   [   ] **GL-9**
Email Address *   [   ] **GL-8**

Manufacturer Fuel Economy Label Comments   (1000 characters available)

GL-4

[Save Form]   [Next >]   [Review & Submit]

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Fuel Economy Label

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| General Information | FE Label Information | Base Level Information |

Model Type Index   **Model Year**

FE Label Calculation Approach *	Select	**GL-79**
5-Cycle Hybrid Calculation Approach	Select	**GL-80**
Gas Guzzler Exempt *	Select	**GL-106**
FE Label Self-Approval Date (MM/DD/YYYY) *	[ ] Calendar	**GL-83**

Unique Label?	○Yes ○No **GL-84**	Mfr Voluntary Lower MPG Label? *	○Yes ○No **GL-85**
Police or Emergency Vehicle Only? *	○Yes ○No **GL-86**	Certification Region Code(s) * +	FA= Federal / CA= California + 177 states **GL-106.1**
Label Recalculation?	○Yes ○No **GL-87**	Relabel	Select **GL-88**

Fuel Usage #1

Fuel Usage *	Select	**GL-89**
Fuel Economy Value Unit *	Select	**GL-90**
Annual Fuel Cost (in dollars) *	[ ] **GL-81**	Model Type Driving Range	[ ] **GL-103**
	GL-104		
Maximum Ethanol Percentage	[ ]	Maximum Biodiesel Percentage	[ ] **GL-105**

Model Type FE Value	Mfr City	Mfr Highway	Mfr Combined
Unrounded Unadjusted	GL-91	GL-92	GL-93
5-Cycle Unrounded Adjusted	GL-94	GL-95	GL-96
Calculated Rounded Adjusted	GL-97	GL-98	GL-99
Voluntary Lower FE Label Value	GL-100	GL-101	GL-102

	Lower Range	Upper Range
Mfr City Label MPG Range	GL-168	GL-169
Mfr Highway Label MPG Range	GL-170	GL-171

Delete This Fuel Usage

Add Another Fuel Usage

Model Type Footprints

Description	Wheel Base (inches)	Front Track Width (inches)	Rear Track Width (inches)	
GL-106.5	GL-106.6	GL-106.7	GL-106.8	Delete

Add Footprint

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Fuel Economy Label

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General Information	FE Label Information	Base Level Information

Model Type Index	Model Year

▽ Base Level #1

Inertia Weight Class (in lbs) *   [   ] **GL-110**

Base Level Fuel Usage #1

Fuel Usage *   [Select   ▼] **GL-110.5**

Base Level FE Value (in same Units as Model Type Fuel Usage)	Mfr City	Mfr Highway	Mfr Combined
Mfr Unrounded Unadjusted	**GL-111**	**GL-112**	**GL-113**
Mfr Vehicle-Specific 5-Cycle Unrounded Adjusted	**GL-114**	**GL-115**	**GL-116**

[Delete This Base Level Fuel Usage]

[Add Another Base Level Fuel Usage]

Configuration Info #1

Configuration Index *   [   ] **GL-117**   Transmission Configuration Code *   [   ] **GL-118**

Engine Code *   [   ] **GL-119**   Axle Ratio *   [   ] **GL-120**

Subconfiguration Info #1

Subconfiguration Index *   [   ] **GL-121**   Total Road Load Horsepower (in hp) *   [   ] **GL-122**

Equivalent Test Weight (ETW, in lbs) *   [   ] **GL-123**   Subconfiguration Projected Sales *   [   ] **GL-124**

Altitude Code *   [Select   ▼] **GL-125**   Test Group *   [   ] **GL-126**

Test Info

Test Number*	Data Substitution*	Averaging Method*		Averaging Group	Averaging Weighting Factor	
[**GL-127**]	[**GL-132** ▼]	[**GL-133**	Select ▼]	[**GL-134**]	[**GL-135**]	[Delete]

[Add Another Test]

[Delete This Subconfiguration]

[Add Another Subconfiguration]   [Delete This Configuration]

[Add Another Configuration]   [Delete This Base Level]

[Add Another Base Level]

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Process Code	Report	
Manufacturer Code *	EPA	**GL-2**
Model Type Index *		**GL-1**
Model Year *	Select	**GL-3**

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MyCDX > Light-Duty Vehicle & Truck > FE Home > FE CAFE

Fuel Economy CAFE

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<table>
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<td>General Information</td>
<td>Model Type Information</td>
</tr>
</table>

Process Code *	Select ▼	**CA-3**	Manufacturer Code *	EPA	**CA-0**
CAFE Compliance Category *	Select ▼	**CA-4**	Model Year *	Select ▼	**CA-1**
Final Model Year Production Units *	[ ]	**CA-5**	CAFE Standard Type *	Select ▼	**CA-10**
CAFE Final Status Indicator? *	○Yes ○No	**CA-4.5**			

Manufacturer Calculations

Mfr Baseline Average FE Value (in mpg)	
Unrounded Unadjusted 4 Decimal *	**CA-6.2**
Passenger Vehicle Rounded TPA Adjusted 1 Decimal	**CA-8.05**

Mfr Average FE Value (in mpg)	
Unrounded Unadjusted 4 Decimal *	**CA-6.9**
Passenger Vehicle Rounded TPA Adjusted 1 Decimal	**CA-8.6**

| Manufacturer Final CAFE MPG * | **CA-9** |

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Fuel Economy CAFE

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| General Information | Reformed CAFE Standard | Model Type Information |

| CAFE Compliance Category | Model Year |

| Mfr Calculated Unrounded Reformed CAFE Standard * | [ ] **CA-22.3** |

Manufacturer Reformed CAFE Comments (1000 characters available)

CA-23

Model Type #1

Model Type Index * [ ] **CA-14**

Model Type Footprints

Footprint Index*	Footprint Final Model Year Production Units*	Mfr Target Footprint FE Value (in mpg)	
CA-14.5	**CA-20**	**CA-21**	[Delete]

[Add Another Footprint]

[Delete This ModelType]

[Add Another Model Type]

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Note:
The Reformed CAFE Standard tab only appears if "Reformed" is selected for CA-10 (CAFE Type Indicator)

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Fuel Economy CAFE

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General Information	Model Type Information

CAFE Compliance Category	Model Year

Model Type #1

Model Type Index * [   ] **CA-25**

▽ Additional CAFE Base Level Information #1 (if not already submitted for a FE Label)

Inertia Weight Class (in lbs) * [   ] **CA-26.5**

Configuration Info #1

Configuration Index * [   ] **CA-26**   Transmission Configuration Code * [   ] **CA-27**

Engine Code * [   ] **CA-28**   Axle Ratio * [   ] **CA-29**

Subconfiguration Info #1

Subconfiguration Index * [   ] **CA-29.5** Total Road Load Horsepower (in hp) * [   ] **CA-30**

Equivalent Test Weight (ETW) * [   ] **CA-31** Subconfiguration Final Model Year Production Units * [   ] **CA-32**

Altitude Code * [Select ▼] **CA-33** Test Group * [   ] **CA-34**

Test Info

Test Number*	Data Substitution*	Averaging Method*	Averaging Group	Averaging Weighting Factor	
[ ] **CA-35**	[ ] **CA-39** ▼	[ ] **CA-40** ▼	**CA-41**	**CA-42**	[Delete]

[Add Another Test]

[Delete This Subconfiguration]

[Add Another Subconfiguration]

[Delete This Configuration]

[Add Another Configuration]

[Delete This Additional CAFE Base Level Info]

[Add Additional CAFE Base Level Info (if not already submitted for a FE Label)]

[Delete This Model Type]

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Request FE CAFE Dataset Report

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Process Code	Report	
Manufacturer Code *	EPA	**CA-0**
Compliance Category *	Select	**CA-4**
Model Year *	Select	**CA-1**

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- **Submit IUVP Dataset**
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  - **Open Existing from Manufacturer Workstation**
  - **Upload Batch File from Manufacturer Workstation**

- **Delete IUVP Dataset**
  - **Vehicle Information**
  - **Test Information**

- **Request IUVP Report**
  - **Vehicle Information**
  - **Test Information**

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+ = CTRL-click to select multiple values

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Vehicle Information 1 | **Test Information 1**

General Information

Process Code *	Select ▾	IV-1
Manufacturer Code *		IV-2
Vehicle Identification Number (VIN) *		IV-3
Emission Program *	Select ▾	IV-4
Mileage Category *	○ Low Mileage ○ High Mileage	IV-20
Test Group Name *		IV-6
Evaporative Family Name		IV-7

Vehicle Information

Model Year *	Select ▾	IV-8	Build Date (MM/DD/YYYY) *	Calendar	IV-33
Division Name (Make) *		IV-12a	Division Code (Make) *		IV-10
Carline Name (Model) *		IV-13a	Carline Code (Model) *		IV-11
Manufacturer Vehicle Model Name		IV-15	Trim Level		IV-14
Transmission Type *	Select ▾	IV-23	Transmission Type, If 'Other'		IV-24
Transmission Lockup *	○ Yes ○ No	IV-25	Creeper Gear *	○ Yes ○ No	IV-26
Number of Transmission Gears *		IV-27	Displacement (in liters) *		IV-9
Tire Size		IV-28	Axle Ratio		IV-29
Engine Code		IV-30	Equivalent Test Weight (ETW - in lbs) *		IV-31
Air Aspiration Method *	Select	IV-43	Test Drive Code *	Select	IV-44

Vehicle Procurement

Vehicle Procured Sales Area *	Select ▾	IV-16
Vehicle Procured State *	Select ▾	IV-17
Vehicle Procured Altitude *	○ Low Altitude ○ High Altitude	IV-18
Vehicle Procured Climate *	○ Warm Area ○ Cold Area	IV-19
Odometer (at procurement time in miles) *		IV-22
75% Useful Life *	Select ▾	IV-21

Vehicle Inspection

Date of Inspection (MM/DD/YYYY)	Calendar	IV-32
Visual MIL Status	○ MIL On ○ MIL Off	IV-34
Commanded MIL Status *	○ MIL Commanded On ○ MIL Commanded Off	IV-35
Active Trouble Code Status *	○ Active Trouble Codes Present ○ No Active Trouble Codes Present	IV-36
Active Trouble Codes	Trouble Code Delete	IV-37

Add Another Trouble Code

| Readiness Status Complete * | ○ All Readiness Monitors are Complete   ○ Not All Readiness Monitors are Complete | IV-38 |

Incomplete Readiness Status Codes +
Select
CAT = Catalyst
O2 = Oxygen Sensor
EGR = Exhaust Gas Recirculation
EVAP = Evaporative System
HO2 = Oxygen Sensor Heater
SECA = Secondary Air   IV-39

| Vehicle Rejection Code * | Select ▾ | IV-40 |

Vehicle Rejection Comment

IV-41

(500 characters available)

IUVP Vehicle Comments   (1000 characters available)

IV-42

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| Vehicle Information 1 | Test Information 1 |

General Information

Process Code *	[Select ▼]	**IT-1**
Manufacturer Code *	[ ]	**IT-2**
Vehicle Identification Number (VIN) *	[ ]	**IT-3**
Emission Program *	[Select ▼]	**IT-4**
Mileage Category *	○ Low Mileage ○ High Mileage	**IT-38**
Verify Test Number	[ ]	**IT-5**
Test Procedure *	[Select ▼]	**IT-14**
Test Date (MM/DD/YYYY) *	[ ] [**Calendar**]	**IT-12**

Test Information

Manufacturer Test Number *	[ ]	**IT-6**
Test Laboratory Name *	[ ]	**IT-8**
Test Laboratory Code *	[ ]	**IT-7**
Test Condition *	[Select ▼]	**IT-13**
Test Altitude *	○ Low Altitude ○ High Altitude	**IT-19**
Fuel Type *	[Select ▼]	**IT-15**
Odometer (at test start in miles) *	[ ]	**IT-9**
Transmission Mode *	[Select ▼]	**IT-17**
Transmission Configuration As Tested	○ A = Automatic Mode ○ M = Manual Mode	**IT-18**
Road Load HP	[ ]	**IT-21**
Shift Indicator Light Use	○ Yes ○ No	**IT-16**
Dynamometer Type	[Select ▼]	**IT-20**
Target Coefficients	A [**IT-25**] B [**IT-26**] C [**IT-27**]	
Set Coefficients	A [**IT-22**] B [**IT-23**] C [**IT-24**]	

Test Results

Federal Pass/Fail/Void Status *	[Select ▼]	**IT-10**
California Pass/Fail/Void Status *	[Select ▼]	**IT-11**

Test Result Details *	Weighted Result *	In-Use Standard (Federal) *	In-Use Standard (California) *	Bag 1 Result	Bag 2 Result	Bag 3 Result	Bag 4 Result	Test Result Unit *	
IT-28 ▼	**IT-29**	**IT-31**	**IT-32**	**IT-33**	**IT-34**	**IT-35**	**IT-36**	**IT-30**	Delete

[Add Another Test Result]

IUVP Test Comments (1000 characters available)

IT-37

[Print]   [< Previous Tab]   [Save Form]   [Review & Submit]

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Delete IUVP Vehicle Information Dataset

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Process Code	Delete	
Manufacturer Code *	EPA	**IV-2**
Vehicle ID Number (VIN) *		**IV-3**
Emission Program *	Select ▼	**IV-4**
Mileage Category *	○ Low Mileage ○ High Mileage	**IV-20**
		IV-45
Reason for Deletion *		
	(500 characters available)	

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Delete IUVP Test Information Dataset

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Process Code	Delete	
Manufacturer Code *	EPA	**IT-2**
Vehicle ID Number (VIN) *		**IT-3**
Emission Program *	Select	**IT-4**
Mileage Category *	○ Low Mileage ○ High Mileage	**IT-38**
Verify Test Number *		**IT-5**
		IT-39
Reason for Deletion *		

(500 characters available)

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