

Family	Test	Suppl. test	GHG	Models	Parts	Tech Desc1	Tech Desc2
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Manufacturer:
 Engine category:
 Cert contact:

1. Model Year:

2. Carry over:

If yes, list the previous family:

3. Process Code:

Date EPA Fee Paid:

4. EPA Standard Engine Family:

5. Mfr's Family Name:

6. Engine Cycle:

7. Displacement(s) (CID or Liters)

8. Engine Configuration:

19. Plant Contact:

20. Plant Location:

Use the following format:V-8 or I-6

9. Emission Control & Aftertreatment: **Check all that apply**

<input type="checkbox"/> Electronic control	<input type="checkbox"/> NOx adsorber
<input type="checkbox"/> Engine Modification	<input type="checkbox"/> Lean NOx
<input type="checkbox"/> 3WCatalyst	<input type="checkbox"/> SCR
<input type="checkbox"/> Smoke puff limiter	<input type="checkbox"/> DOC
<input type="checkbox"/> Passive DPF	<input type="checkbox"/> None
<input type="checkbox"/> Active DPF	<input type="checkbox"/> Other
<input type="checkbox"/> EGR	

21. ABT Information: **Check all that apply**

<input type="checkbox"/> PM	<input type="checkbox"/> NA
<input type="checkbox"/> NOx	
<input type="checkbox"/> NMHC	

If Other Describe:

10. Fuel Type:

11. Fuel System Type:

12. Method Of Aspiration:

Turbocharger Type

Aftercooling

22. Family Emission Limits:

PM

NOx

NMHC

Units:

13. Useful Life Period:

14. Deterioration Factor Type

A. Gaseous Exhaust:

B. Smoke:

23. Contact information for sending the certificate of conformity:

FIRST NAME LAST NAME

TITLE

COMPANY

ADDRESS

CITY STATE ZIP

COUNTRY

E-MAIL

PHONE

15. Intended Service Class

If CFF, Select which category:

16. Projected Sales :

FED	<input type="text"/>
CA	<input type="text"/>
TOTAL	<input type="text"/>

17. Estimated Production Period: Start End

17a. Introduction Into Commerce Date:

18. Sales Area: Fed Cal 50 St

OMB No. 2060-0287
 Approval Expires on
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 EPA Form 5900-123

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Engine Model Summary Template

Engine Family	1.Engine Code	2.Engine Model	3.BHP@RPM (SAE Gross)	4.Fuel Rate: mm/stroke @ peak HP (for diesel only)	5.Fuel Rate: (lbs/hr) @ peak HP (for diesels only)	6.Torque @ RPM (SEA Gross)	7.Fuel Rate: mm/stroke@peak torque	8.Fuel Rate: (lbs/hr)@peak torque	9.Emission Control Device Per SAE J1930
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