



Catalyst Information

40 CFR 886.416-80(a)(2)(i), 40 CFR 886.420-78(b)(7), and/or 1051.230(b)(5) where applicable
 Note 1. For fields in which the catalyst information is not applicable or not available, please type "NA".
 We may consider your application to be incomplete if appropriate information is not provided.
 Note 2. Production tolerances for the specifications below may be included at the applicant's discretion.

Engine Family Name: _____

Catalyst Information (Catalyst on this form refers to the loaded substrate without casing)

	Catalytic Converter Catalyst 1	Catalytic Converter Catalyst 2	Catalytic Converter Catalyst 3
Section 1	Catalyst Manufacturer		
	Part # shown on catalyst		
	Part # shown on catalyst casing		
	Vehicle Manufacturer Part #		
	Catalyst Manufacturer Part #		
	Catalytic/Active material (Pt, Pd, Rh, Ag, Ni, Ce, Zr, CoO, etc)		
	Mass of Pt, Pd, Rh (grams)		
	Ratio of Catalytic/Active material, in the order: Pt:Pd:Rh:Ag:Ni:Ce:Zr:CoO...		
	Loading of Catalytic/Active material (g/L)		
	Carrier/Washcoat Materials		
	Catalyst Type (honeycomb, mesh, etc.)		
	Catalyst Location (e.g., in muffler, etc.)		
	Substrate Material (ceramic, metallic, etc.)		
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Section 2	Outside Container Diameter (mm)		
	Outside Container Length (mm)	m	
	Inside Substrate Diameter (mm)		
	Inside Substrate Length (mm)		
	Cell Density (specify units)		
Section 3		Mesh Type	
	Type of Mesh (grate, wire knit/woven brick, etc.)		
	Outside of Container Length		
	Outside of Container Width		
	Outside of Container Depth		
	Coated Brick Weight(g), if Wire Knit/Woven Brick		
Section 4		Other Type	
	Type Description		
	Catalytic/active Material Dimensions		
	Container Dimensions		

Illustration of Relative Positions of Engine(s), Catalyst(s), Sensor(s), Muffler(s) and Exhaust(s)



Manufacturer Notes to EPA