#### State of California AIR RESOURCES BOARD

# EXECUTIVE ORDER A-10-336 Relating to Certification of New Motor Vehicles

#### FORD MOTOR COMPANY

Pursuant to the authority vested in the Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapter 2; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Orders G-45-3 and G-45-4;

IT IS ORDERED AND RESOLVED: That 1988 model-year Ford Motor Company exhaust emission control systems are certified for sale in California as described below for gasoline-powered passenger cars:

Engine Family		lacement (Cubic Inches)	Exhaust Emission Control Systems (Special Features)
JFM5.0V5HBCO	5.0	(302)	Air Injection - Pump Exhaust Gas Recirculation Dual Three-Way Catalysts Dual Heated Oxygen Sensors (Electronic Fuel Injection) and Dual Oxidation Catalysts or Oxidation Catalyst

Vehicle models, transmissions, engine codes and evaporative emission control families are listed on attachments.

The following are the emission standards for this engine family:

Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
Grams per Mile	Grams per Mile	Grams per mile
0.39	7.0	0.7

The following are the certification emission values for this engine family:

Hydrocarbons Grams per Mile	Carbon Monoxide Grams per Mile	Nitrogen Oxides Grams per Mile	
0.21	0.3	0.4	

BE IT FURTHER RESOLVED: That the listed models were certified to the optional NOx emission standard thereby making the vehicle manufacturer subject to Section 1960.1.5 of Title 13, California Administrative Code which includes recall liability for emission control components up to 7 years or 75,000 miles if found defective by the Executive Officer.

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Gasoline-Powered Motor Vehicles".

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's "Specifications for Fill Pipes and Openings of Motor Vehicle Fuel Tanks" (Title 13, California Administrative Code, Section 2290) for the aforementioned model-year.

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's high altitude requirements and highway emission standards as stipulated in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles".

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the "California Motor Vehicle Tune-Up Label Specifications" (Title 13, California Administrative Code, Section 1965) for the aforementioned model year.

BE IT FURTHER RESOLVED: That the listed vehicle models have been granted an exemption from compliance with the requirements of the "Malfunction and Diagnostic System for 1988 and Subsequent Model Year[s]..." (Title 13, California Administrative Code, Section 1968) for the aforementioned model year.

BE IT FURTHER RESOLVED: That for the listed vehicles, the manufacturer has submitted and the Executive Officer hereby approves the materials to demonstrate certification compliance with the Board's emission control system warranty regulations (Title 13, California Administrative Code, Section 2035 et seq.) and with Health and Safety Code Section 43204.

Vehicles certified under this Executive Order must conform to all applicable California emission regulations.

The Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California this 13th day of February, 1987.

K. D. Drachand, Chief
Mobile Source Division

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Manufacturer	Ford Motor Company	Engine Family	JFM5.0V5HBC0
Exporative Family	у 8нм	Engine Type	V8 Otto Cycle
		Liters (CID)	5.0 (302)
VEHICLE MODELS:			
VEHICLE LINE	BODY STYL	Ε	NAME PLATE
COUG - 66D	2 Dr	_	Mercury Cougar LX Mercury Cougar XR-7
LNCP - 54D	4 Dr		Lincoln Town Car Lincoln Town Car Signature Seri
MARK - 63D	2 Dr		Lincoln Mark VII Bill Blass Designer Series Lincoln Mark VII LSC
TBR3 - 63D	2 Dr	:	Thunderbird Thunderbird LX
MUST - 66B	2 Dr		Mustang LX
MUST - 61B	3 Dr		Mustang LX Mustang GT
MUST - B2L	Convertib	le	Mustang LX Mustang GT
MERC-66K	$2D_R$	MERC G	RAND MARQUIS LS
MERC-541	K 4DR	"	" " GS " " LS
MERC-74,	K ST. WGN.	=	ONY PARK GS WAGON " LS "

Front X Mid. Rear \_\_\_\_

Orive: FWD RWD X 4WD Full Time 4WD Part Time

Manufacturer Ford Motor (	Company Engine Famil	yJFM5.0V5HBCO
E rative Family 8HM	Engine Type	V8 Otto Cycle
	Liters (CID)	5.0 (302)
ABBREVIATIONS		
Ignition System	Exhaust Emissions Contro	l System Special Features
CA-Centrifugal Advance ECU-Electronic Control Unit EI-Electronic Ignition ESAC-Electronic Spark Advance Control VA-Vacuum Advance VR-Vacuum Retard  CR CL, DID, DIP, EFI, MFI nV-nventuri Carburetor	AIP-Air Injection-Pump AIV-Air Injection-Valve DBC-Dual Bed Catalyst EGR-Exhaust Gas Recircul EIC-Electronic Injection EM-Engine Modification OC-Oxidation Catalyst OS-Oxygen Sensor HOS-Heated Oxygen Sensor SPL-Smoke Puff Limiter o Throttle Delay TOC-Trap Oxidizer, Conti TOP-Trap Oxidizer, Perio TWC-Three-Way Catalyst WUOC-Warm-Up Oxidation C WUTWC-Warm-Up Three-Way	Control Throttle Body Injection DID-Diesel Injection- Direct DIP-Diesel Injection- Prechamber Didical EFI-Electronic Fuel Injection
VEHICLE MODELS:		-
VEHICLE LINE	BODY STYLE	NAME PLATE
FORD - 66K	2 Dr	LTD Crown Victoria LTD Crown Victoria LX
FORD - 54K	4 Dr	LTD Crown Victoria LTD Crown Victoria LX
FORD - 74K	Station Wagon	LTD Crown Victoria LTD Crown Victoria LX LTD Country Squire LTD Country Squire LX
agine: Front X Mid.	Rear	
Dr. : FWD RWD _	X 4WD Full Time	4WD Part Time

19\_88 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Passenger Cars _	X Light-Duty Trucks	Medium-Duty Vehicle	s Gas X Diesel
	Ford Motor Company	Engine Family _	JFM5.OV5HBCO
	5.0 (302)	Eng. Type _	V8
· · · · · · · · · · · · · · · · · · ·	Sys. (Special Features)	EGR, HOS, AIP, TWC, OC	(EFI, OBD)

Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No12A650-	Fuel System  EFI  Part No.  -9F593-	EGR Valve Electronic Part No9F483-	Catalyst 2-TWC, 2-OC* Part No.
822MROON	FORD - 74K (11.7)		4250	E7SF-ADB E7SF-ADC (alt) E8SF-ADA (alt)	E67E-BB E59E-AB (alt)	E6AE-CA E6AE-DA (alt) E6AE-AA (alt) E7AE-BA (alt)	E6AC-BB (-5E212-) E6AC-BB (-5E214-) E6AC-BC (-5E214-) (a1t)
	FORD - 66K (10.4)		4000				
	FORD - 54K (10.4)						
	MERC - 74K (11.7)		4250				
	MERC - 66K (10.4)		4000				}
	MERC - 54K (10.4		4250				
						ly identific	<u> </u>

ents: See page one for abbreviations and evaporative emission family identification.

F ase refer to manufacturer's HP list for correct dyno test HP settings based on model and equipment. If two test weights are listed, the lower weight will be used for testing.

\* Alternate Dual Exhaust

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·4	19 88 AIR RESOURCE.	Page 2e	
Passenger Cars	X Light-Duty Trucks	Medium-Duty Vehicles Gas X Diesel_	
Manufacturer	Ford Motor Company	Engine FamilyJFM5.0V5HBCO	
Liter (CID)	5.0 (302)	Eng. Type V8	
<del></del>	Sys. (Special Features)	EGR, HOS, AIP, TWC, OC (EFI, OBD)	

Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No12A650-	Fuel System EFI Part No9F593-	EGR Valve Electronic Part No. -9F483-	Catalyst 2-TWC, 2-OC* Part No.
822NROOA	MERC - 74K (12.9)	A0X061	4250	E7SF-APB E7SF-APC (alt) E8SF-ZA (alt)	E67E-BB E59E-AB (alt)	E6AE-CA E6AE-DA (alt) E7AE-AA (alt) E7AE-BA (alt)	E6AC-BB (-5E212-) E6AC-BB (-5E214-) E6AC-BC (-5E214- (a1t)
822NROON 822QROOA	MERC - 74K (11.7) LNCP - 54D (13.0) FORD - 74K (12.9) FORD - 66K (11.4)	AOXO59	4250 4000	E7SF-ABA E7SF-ABB (alt) E8SF-ABA (alt)	E67E-BB E59E-AB (alt)		
	FORD - 54K (11.4 MERC - 74K (12.9 MERC - 66K (11.4 MERC - 54K (11.4		4250				

ents: See page one for abbreviations and evaporative emission family identification. Fise refer to manufacturer's HP list for correct dyno test HP settings based on model and equipment. If two test weights are listed, the lower weight will be used for testing.

\* Alternate Dual Exhaust

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	1300 WIN KERONUCER	DOMAS SELECTION OF	Page 2f
Passenger Cars _	X Light-Duty Trucks	Medium-Duty Vehicles	Page 2f Gasi X Diesel
Manufacturer	Ford Motor Company	Engine Family	JFM5.0V5HBCO
Liter (CID)	5.0 (302)	Eng. Type	V8
•	Sys. (Special Features)	EGR, HOS, AIP, TWC, OC	(EFI, OBD)

Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No12A650-	EFI Part No. -9F583-	Electronic Part No. -9F483-	Catalyst 2-TWC, 2-OC* Part No.
822QROON	FORD - 74K (11.7)		4250	E7SF-ABA E7SF-ABB (alt) E8SF-ABA (alt)	E67E-BB E59E-AB (alt)	E6AE-CA E6AE-DA (alt) E7AE-AA (alt) E7AE-BA (alt)	E6AC-BB (-5E212-) E6AC-BB (-5E214-) E6AC-BC (-5E214-) (alt)
	FORD - 66K (10.4)		4000				
	FORD - 54K (10.4)	[			1		
	MERC - 74K (11.7)		4250				
	MERC - 66K (10.4)		4000				
	MERC - 54K (10.4)	<b>,</b>	4250				
822RROOA	MRK7 - 63D (10.4)	A0X070	4000	E7SF-AKD	E6TE-AB		E7LC-CA (-5F250-)
822SROOA	FORD - 66K (11.4	A0X069		E7SF-AFA E7SF-AFB (alt) E8SF-AFA (alt)	E67E-BB E59E-AB (alt)		E6AC-BB (-5E212-) E6AC-BB (-5E214-) E6AC-BC (-5E214-)
	FORD - 54K (11.4	$\mathbf{k}$					(a1t)
822SROON	FORD - 66K (10.4	1			1		
	FORD - 54K (10.4						

ents: See page one for abbreviations and evaporative emission family identification.

F. ase refer to manufacturer's HP list for correct dyno test HP settings based on model and equipment. If two test weights are listed, the lower weight will be used for testing.

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Marifacturer Ford Motor Company				Engine FamilyJFM5.0V5HBCO				
Licer (CI	5.0 (302)			Eng.	Type V8			
	Control Sys. (Spe					DBD) <sup>©</sup>		
Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type M5 Manual	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No12A650-	Fuel System  EFI Part No9F593-	EGR Valve Electronic Part No9F483-	Cataly 2-TWC 2-OC* Part No	
21PRO5A	MUST - 61B GT (9.0) non-GT (9.9)	м5 <i>ж</i> ээ5 <sup>97</sup>	3500	E7SF-BB	E6TE-BB	E6AE-CA E6AE-DA (alt) E7AE-AA (alt)	E6ZC-BA (-5F250- E6ZC-BB (-5F250- (alt) E7ZC-DA (-5F250- (alt)	
	MUST - 66B (10.1)		3375					
	MUST - B2L (10.2)		3625					
21. 5N	MUST - 61B GT (8.2) non-GT (9.0)		3500		-			
	MUST - 66B (9.2)		3375					
	MUST - B2L (9.3)		3625			•		
						1		
	See page one for							

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	X Light-Duty Trucks Ford Motor Company	Engine Family		
_acturer _ ter (CID)	11.	Eng. Type		
<del></del>	ol Sys. (Special Features)	EGR, HOS, AIP, TWC, OC	(EFI, OBD)	

Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No12A650-	Fuel System  EFI Part No9F593-	EGR Valve Electronic Part No9F483-	Catalys 2-TWC, 2-OC* Part No.
722PROOA	MUST - 61B GT (9.0) non-GT (9.9) MUST - 66B (10.1) MUST - B2L (10.2)	A0X070	3500 3625	E7SF-EA	E6TE-AB	E6AE-CA E6AE-DA (alt) E7AE-AA (alt)	E6ZC-BA (-5F250- E6ZC-BB (-5F250- (alt) E7ZC-DA (-5F250- (alt)
722PROON	MUST - 61B GT (8.2) non-GT (9.0) MUST - 66B (9.2) MUST - B2L (9.3)	AOXO74 AOXO70 AOXO70 AOXO70 AOXO70 AOXO70	3500 3625	<b>\</b>		-	

Criments: See page one for abbreviations and evaporative emission family identification. ise refer to manufacturer's HP list for correct dyno test HP settings based on model and equipment. If two test weights are listed, the lower weight will be used for testing.

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## 1988 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

ii.	Cars <u>xx</u> light-Du						
Liter (CID)	) _ 5.0 (302)			Eng. Typ	peV8		
Emission Co	ontrol Sys. (Specia	al Featur	es) <u>EGR</u>	HOS, AIP, TWO	C, OC (EFI, OBI	))	
Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No. -12A650-	Fuel System Part No.	EGR Valve ELECTRONIC Part No9F483-	Catalyst 2-TWC, OC Part No.
822FR00A	TRBR3-63D (8.1) <sup>1</sup> / (9.7) <sup>1</sup> /	A-4	3750	E8SF-AA	E67E-BB E67E-BA (alt) E59E-AB (alt)	E6AE-CA E6AE-DA (alt) E7AE-AA (alt)	E6SC-AA (-5F250-) E6SC-AA (-5E212-)
	COUG-66D $(10.1)^{3}\underline{a}/$ $(10.3)^{2}/$ $(10.6)^{3}\underline{b}/$		3750 3875				
822 FKOON	TBR3-63D $(7.4)\frac{1}{2}/$ $(8.8)\frac{2}{2}/$ COUG-66D $(9.2)\frac{3}{2}a/$ $(9.4)\frac{2}{2}/$ $(9.6)\frac{3}{2}b/$		3625				
						identificat	ion

Comments: See page one for abbreviations and evaporative emission family identification. Please refer to manufactureres HP list for correct dyno test HP settings based on model and equipment. If two test weights are listed, the lower weight will be used for testing. 1/ P21570R14 2/ P21570HR14 3a/ P22560VR15 @ 30/30 psi 3b/ P22560VR15 @ 26/26 psi

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### 1988 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Passenger C	Cars <u>xx</u> light-Du	ity Truck	s Me	edium-Duty Vehi	icles Gas	s <u>x</u> Dies	el
Ma acture	er <u>Ford Motor Com</u>	oany		Engine Fami	11y <u>JFM5.0V</u> 5	НВСО	
Liter (CID)	5.0 (302)			Eng. Typ	pe <u>V8</u>		
Emission Co	ontrol Sys. (Specia	al Featur	es) <u>EGR</u>	, HOS, AIP, TWO	C, OC (EFI, OBI	))	
Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No12A650-	Fuel System Part No.	EGR Valve ELECTRONIC Part No9F483-	Catalyst 2-TWC, OC Part No.
822FR11A	TRBR3-63D $(8.1)^{\frac{1}{2}}/$ $(9.7)^{\frac{1}{2}}/$	A-4	3750	E8SF-AC	E67E-BB E67E-BA (alt) E59E-AB (alt)	E6AE-CA E6AE-DA (alt) E7AE-AA (alt)	E6SC-AA (-5F250-) E6SC-AA (-5E212-)
	COUG-66D $(10.1)^{3}\underline{a}$ / $(10.3)^{2}$ / $(10.6)^{3}\underline{b}$ /		3750 3875				
822-K11N	TBR3-63D $(7.4)\frac{1}{2}/$ $(8.8)\frac{2}{2}/$ COUG-66D $(9.2)\frac{3}{2}a/$ $(9.4)\frac{2}{2}/$ $(9.6)\frac{3}{2}b/$		3625				

Comments: See page one for abbreviations and evaporative emission family identification. Please refer to manufactureres HP list for correct dyno test HP settings based on model and equipment. If two test weights are listed, the lower weight will be used for testing. 1/ P21570R14 2/ P21570HR14 3a/ P22560VR15 @ 30/30 psi 3b/ P22560VR15 @ 26/26 psi

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1988 AIR	RESOURCES	BUASD	SUPPLEMENTAL	DATA	SHEET
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anufacture	r <u>FORD MOTOR (</u>	COMPANY		Engine Fam	ily <u>JFM5.0V5</u>	НВСО			
Liter (CID) 5.0(302)			Eng. Type V8						
Emission Co	ntrol Sys. (Speci	al Featur	es) <u>EGR</u>	, HOS, AIP, TW	C, OC (EFI, OB	( ס			
Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type Manual	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No. ~12A650~	Fuel System  EFI  Part No.  -9F593-	EGR Valve ELECTRONIC Part No9F483-	Catalyst 2-TWC, 2-OC* Part No. -5F250-		
821PR10A	MUST-61B GT(9.0) non-GT(9.9)	M5	3500 <u>02</u> /	EBZF-DA E8ZF-DB	E6TE-AB	E6AE-CA E6AE-DA (alt) E7AE-AA (alt)	E6ZC-BA E6ZB-BB (alt) E7ZC-DA (alt)		
	MUST-66B(10.1)		3500						
	MUST-B2L(10.2)		3625						
821PRION	MUST-61B GT (8.2) nan-GT (9.0)		3500						
	MUST-66B(9.2)		3375 <u>02</u> /						
	MUST-B2L(9.3)		3625						
Please refer equipment. * Alternate	See page one for a to manufacturere If two test weigh dual exhaust. conduct test in	es HP lis ets are l <u>02</u> / Act	t for corr isted, the ual equiva	ect dyna test e lower weight dent test weig	HP settings bowill be used	ased on mode for testing.	l and		
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### 1988 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Manufactur	er <u>Ford Motor Co</u> n	pany	· <del>···</del>	Engine Fami	1y <u>JFM5.0V</u>	5НВСО	
Liter (CID	5.0 (302)			Eng. Typ	oe <u>V8</u>		
Emission C	ontrol Sys. (Specia	ıl Featur	es) <u>EGR,</u>	HOS, AIP, TWC	OC (EFI, OBD)		
Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC-IV Part No12A650-	Fuel System EFI Part No. -9F593-	EGR Valve ELECTRONIC Part No. -9F483-	Catalyst 2-TWC, 2-OC* Part No. -5F250-
822PR12A	MUST-61B GT (9.0) non-GT (9.9)	A-4	3625	E8ZF-GC	E6TE-AB	E6AE-CA E6AE-DA (alt) E7AE-AA (alt)	E6ZC-BA E6ZB-BB (alt) E7ZC-DA (alt)
	MUST-66B (10.1)		3500				
	MUST-B2L (10.2)		3750				
822PR12N	MUST-61B GT (8.2) non-GT (9.0)		3625				
	MUST-66B (9.2)		3500				
	MUST -B2L (9.3)		3750				
	See page one for	abbrovist	tions and	evaporative em	ission family	identificati	on.

Comments: See page one for appreviations and evaporative distributions and evaporative distribut equipment. If two test weights are listed, the lower weight will be used for testing.

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	Care v lighte							
Passenger	Cars x Light	_		Engine Fam	 .ilw .IFM5.0V5	нвсо	<del></del>	
	rer Ford Motor							
liter (CI	5.0 (302)			Eng. T	ype V8		<u> </u>	
Emission	Control Sys. (Spec	ial Feat	ures) <u>EG</u>	R, HOS, AIP, T	WC, OC (EFI, O	BD)		
Engine Code	Vehicle Models (If Coded see attachment) (Dyno Hp)	Trans. Type	Equiv. Test Weight	Ign. System (ECU) EEC IV Part No12A650-	Fuel System  EFI Part No9F593-	EGR Valve Electronic Part No9F483-	2-TWC,	
322LROOA	MRK7 - 63D (8.6)		4000	E7SF-XD	E6TE-AB	E6AE-CA E6AE-DA (alt) E6AE-AA (alt) E7AE-BA (alt)	E7LC-CA (-5F250-)	
322MROOA	LNCP - 54D (13.0)	A0X061	4250	E7SF-ADB E7SF-ADC (alt) E8SF-ADA (alt)	E67E-BB E59E-AB (alt)		E6AC-BB (-5E212-) E6AC-BB (-5E214-) E6AC-BC (-5E214-) (alt)	
	FORD - 74K (12.9) FORD - 66K (11.4) FORD - 54K (11.4)		4000					
	MERC - 74K (12.9) MERC - 66K (11.4) MERC - 54K (11.4)	)	4250 4250					

ents: See page one for abbreviations and evaporative emission family identification.

Phase refer to manufacturer's HP list for correct dyno test HP settings based on model and equipment. If two test weights are listed, the lower weight will be used for testing.

\*Alternate Dual Exhaust

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