

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-10-487
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 1992 model-year Ford Motor Company exhaust emission control systems are certified as described below for light-duty trucks and medium-duty vehicles:

Fuel Type: Gasoline

Engine Family: NFM5.8T5HAL7 Displacement: 5.0/5.8 Liters
(302/351 Cubic Inches)

Exhaust Emission Control Systems & Special Features:

Three-Way Catalyst
Oxidation Catalyst
Secondary Air Injection
Heated Oxygen Sensor
Exhaust Gas Recirculation
Multipoint Electronic Fuel Injection

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

The following are the emission standards for this engine family:

<u>Loaded Vehicle Weight(lbs.)</u>	<u>Non-Methane Hydrocarbons (Grams per Mile)</u>	<u>Carbon Monoxide (Grams per Mile)</u>	<u>Nitrogen Oxides (Grams per Mile)</u>
3751-5750	0.50	9.0	1.0

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

<u>Loaded Vehicle Weight(lbs.)</u>	<u>Hydrocarbons (Grams per Mile)</u>	<u>Carbon Monoxide (Grams per Mile)</u>	<u>Nitrogen Oxides (Grams per Mile)</u>
3751-5750	0.19	3.2	0.7

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 Code of Regulations, 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 Code of Regulations, Section 1965) for the aforementioned model year.

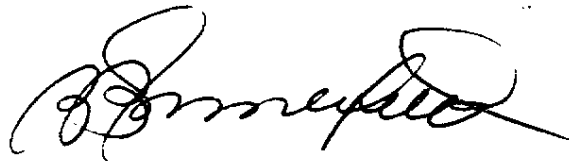
BE IT FURTHER RESOLVED: That the vehicle models listed also comply with the "Malfunction and Diagnostic System for 1988 and Subsequent Model Year[s]..." (Title 13, California Code of Regulations, Section 1968) for the aforementioned model year.

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 provisions (Title 13, California Code of Regulations, Section 2035 et seq.).

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 1st day of July, 1991.



R. B. Summerfield
Assistant Division Chief
Mobile Source Division

FORD LIGHT-DUTY TRUCKS

C	= CLUB	
K	= CAB	
L	= LONG BED	8 FT
R	= REGULAR	
S (1ST CHARACTER)	= SUPER	
S (3RD CHARACTER)	= SHORT BED	6 FT
V	= VAN	
W	= WAGON	

EXAMPLES:

RKL MEANS REGULAR CAB, LONG BED

SKS MEANS SUPER CAB, SHORT BED

CWL MEANS CLUB WAGON, LONG CHASSIS

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Manufacturer FORD MOTOR COMPANY Eng. Family F5M5 815HAL7
 Pass Cars___ Lt-Duty Trucks X Med-Duty Vehicles___ Fuel Type Gasoline
 Eng. Config V-8 Liter (CID) 5.0L (302) Evap. Family HM
 Emission Control System & Special Features TWC, JC, AIR, HO2S, EGR, MP4
 Engine: Front___ Mid. ___ Rear X Drive: FWD___ RWD X 4WD-FT___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equip. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
254TR10N	E150 RVL 4x2	A	5000	*	F2TF-AFA	E7TE-FA	F2UA-DA
254TR10A	RVL		5000				
254TR10N	E150 CWL		5500				
254TR10A	CWL		5500				
254PR10N	BRONCO 4x4		5250		F2TF-AJA	F2TE-DA	F1TA-FA
254PR10A	"		5250				F1TA-EA
254PR10N	F150 RKL 4x2		4500				
254PR10N	RKS		4500				
254PR10A	RKL		4500				
254PR10A	RKS		4500				
254PR10N	SKL		5000				
254PR10N	SKS		4750				
254PR10A	SKL		5000				
254PR10A	SKS		4750				
254PR10N	F150 RKL 4x4		4750				
254PR10N	RKS		4500				
254PR10A	RKL		5000				
254PR10A	RKS		4750				
254PR10N	SKL		5250				
254PR10N	SKS		5000				
254PR10A	SKL		5250				
254PR10A	SKS		5000				
254PR10N	F250 RKL 4x2		5000				
254PR10A	RKL		5000				

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: F5.81AL

ISSUED: 11-1-91 (R/C 5.0-105)

REVISED:

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEETManufacturer FORD MOTOR COMPANY Eng. Family NFM5.8T5HAL7Pass Cars Lt-Duty Trucks X Med-Duty Vehicles Fuel Type GasolineEng. Config V-8 Liter (CID) 5.8L (351) Evap. Family HMEmission Control System & Special Features TWC OC AIR HO2S EGR MPIEngine: Front Mid. Rear X Drive: FWD RWD X 4WD-FT 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
164RR10N	BRONCO 4x4	A	5250	*	F2TF-DA	E8TE-BA	F1TA-JA
164RR10A	"		5250				
264RR00N	E150 RVL 4x2		5000				F1UA-KA
264RR00A	RVL		5250				
264RR00N	CWL		5500				
264RR00A	CWL		6000				
264RR00N	E250 RVL		5500				
264RR00A	RVL		5500				
264RR00N	SVL		5500				
264RR00A	SVL		6000				
164RR10N	F150 RKL 4x2		4750				F1TA-HA
164RR10N	SKS		4500				
164PR10N	RKL		4750		F2TF-BBA		
164PR10N	RKS		4500				
164PR10A	RKL		4750				
164RR10A	RKS		4500		F2TF-DA		
164PR10A	RKL		4750		F2TF-BBA		
164PR10A	RKS		4500				
164RR10N	SKL		5000		F2TF-DA		
164RR10N	SKS		5000				
164RR10A	SKL		5000				
164RR10A	SKS		5000				
164RR10N	F150 RKL 4x4		5000				
164RR10N	RKS		4750				
164RR10A	RKL		5000				
164RR10A	RKS		4750				
164RR10N	SKL		5250				
164RR10N	SKS		5000				
164RR10A	SKL		5250				
164RR10A	SKS		5250				
164RR10N	F250 RKL 4x2		5000				
164RR10A	RKL		5000				

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: N5.8TAL

20.09.17.02 · 2

ISSUED: 6-05-91

REVISED:

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEETManufacturer FORD MOTOR COMPANY Eng. Family NFM5.8T5HAL7Pass Cars___ Lt-Duty Trucks X Med-Duty Vehicles___ Fuel Type GasolineEng. Config V-8 Liter (CID) 5.0L (302) Evap. Family HMEmission Control System & Special Features TWC, OC, AIR, HO2S, EGR, MPIEngine: Front___ Mid. ___ Rear X Drive: FWD___ RWD X 4WD-FT___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equip. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No. -9F483-	Catalyst Part No. -5F250-
254TR10N	E150 RVL 4x2	A	5000	*	F2TF-AFA	E7TE-FA	F2UA-DA
254TR10A	RVL		5000				
254TR10N	E150 CWL		5500				
254TR10A	CWL		5500				
254PR10N	BRONCO 4x4		5250		F2TF-AJA		F1TA-FA
254PR10A	"		5250				
254PR10N	F150 RKL 4x2		4500				F1TA-EA
254PR10N	RKS		4500				
254PR10A	RKL		4500				
254PR10A	RKS		4500				
254PR10N	SKL		5000				
254PR10N	SKS		4750				
254PR10A	SKL		5000				
254PR10A	SKS		4750				
254PR10N	F150 RKL 4x4		4750				
254PR10N	RKS		4500				
254PR10A	RKL		5000				
254PR10A	RKS		4750				
254PR10N	SKL		5250				
254PR10N	SKS		5000				
254PR10A	SKL		5250				
254PR10A	SKS		5000				
254PR10N	F250 RKL 4x2		5000				
254PR10A	RKL		5000				

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: N5.8TAL

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ISSUED: 11-1-91 (R/C 5.0-105)

REVISED:

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEETManufacturer FORD MOTOR COMPANY Eng. Family NFM5.8T5HAL7Pass Cars Lt-Duty Trucks X Med-Duty Vehicles Fuel Type GasolineEng. Config V-8 Liter (CID) 5.0L (302) Evap. Family HMEmission Control System & Special Features TWC, OC, AIR, HO2S, EGR, MPIEngine: Front Mid. Rear X Drive: FWD RWD X 4WD-FT 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
254PR11N	BRONCO 4x4		5250	*	F2TF-AJA	E7TE-FA	F1TA-FA
254PR11A	"		5250			-Alt	
254PR11N	F150 RKL 4x2		4500			F2TE-DA	F1TA-EA
254PR11N	RKS		4500				
254PR11A	RKL		4500				
254PR11A	RKS		4500				
254PR11N	SKL		5000				
254PR11N	SKS		4750				
254PR11A	SKL		5000				
254PR11A	SKS		4750				
254PR11N	F150 RKL 4x4		4750				
254PR11N	RKS		4500				
254PR11A	RKL		5000				
254PR11A	RKS		4750				
254PR11N	SKL		5250				
254PR11N	SKS		5000				
254PR11A	SKL		5250				
254PR11A	SKS		5000				
254PR11N	F250 RKL 4x2		5000				
254PR11A	RKL		5000				

* See DPA chart, section 20.09.17.02.

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Manufacturer FORD MOTOR COMPANY Eng. Family MS.BTSHAL7
 Pass Cars ___ Lt-Duty Trucks X Med-Duty Vehicles ___ Fuel Type Gasoline
 Eng. Config V-8 Liter (CID) 5.0L (302) Evap. Family HM
 Emission Control System & Special Features TWC, OC, AIR, EO2S, EGR, MPI
 Engine: Front ___ Mid. ___ Rear X Drive: FWD ___ RWD X 4WD-FT ___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign. Sys. (PCM/PROM) Part No. -12A650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
254PROON 254PR10N 254PR11N 254PROOA 254PR10A 254PR11A	F150 RKS 4x2	A-DEB	4500 4500 4500 4500 4500 4500	*	E2TE-AJA	E7TE-FA Alt: E2TE-DA F2TE-DA	F1TA-EA

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: MS.BTAL
 ISSUED: 12-04-91 (R/C 5.0-109)
 REVISED:

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Manufacturer FORD MOTOR COMPANY Eng. Family FEMS_8T5HAL7
 Pass Cars ___ Lt-Duty Trucks X Med-Duty Vehicles ___ Fuel Type Gasoline
 Eng. Config V-8 Liter (CID) 5.8L (351) Evap. Family HM
 Emission Control System & Special Features TWC, OC, AIR, HO2S, EGR, MPI
 Engine: Front ___ Mid. ___ Rear X Drive: FWD ___ RWD X 4WD-FT ___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equip. Test Weight	RLHP	Igt. Sys. (PCME/PROM) Part No. -121650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
164RR10N 264SR10N 164PR10N 264PR10N 164RR10A 264SR10A 164PR10A 264PR10A	F150 RKS 4x2	A-DEB	4500 4500 4500 4500 4500 4500 4500 4500	*	F2TE-DA F2TE-BSA F2TE-BBA F2TE-BBB F2TE-DA F2TE-BSA F2TE-BBA F2TE-BBB	E8TE-BA F2TE-Ea	F1TA-HA

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: M5.8TAL
 ISSUED: 12-04-91 (R/C 5.8-108)
 REVISED:

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1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Manufacturer FORD MOTOR COMPANY Eng. Family NFM5.8T5HAL7
 Pass Cars___ Lt-Duty Trucks X Med-Duty Vehicles___ Fuel Type Gasoline
 Eng. Config V-8 Liter (CID) 5.0L (302) Evap. Family HM
 Emission Control System & Special Features TWC, OC, AIR, HO2S, EGR, MPI
 Engine: Front___ Mid. ___ Rear X Drive: FWD___ RWD X 4WD-FT___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
254PR12N	BRONCO 4x4	A-DEB	5250	*	F2TF-AJB	E7TE-FA	F1TA-FA
254PR12A	"		5250			-Alt	
254PR12N	F150 RKL 4x2		4500			F2TE-DA	F1TA-EA
254PR12N	RKS		4500				
254PR12A	RKL		4500				
254PR12A	RKS		4500				
254PR12N	SKL		5000				
254PR12N	SKS		4750				
254PR12A	SKL		5000				
254PR12A	SKS		4750				
254PR12N	F150 RKL 4x4		4750				
254PR12N	RKS		4500				
254PR12A	RKL		5000				
254PR12A	RKS		4750				
254PR12N	SKL		5250				
254PR12N	SKS		5000				
254PR12A	SKL		5250				
254PR12A	SKS		5000				
254PROON	F250 RKL 4x2		4750		F2TF-AJA		
254PR10N	RKL		4750				
254PR11N	RKL		4750				
254PR12N	RKL		4750		F2TF-AJB		
254PR12A	RKL		5000				

* See DPA chart, section 20.09.17.02.

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET

Manufacturer FORD MOTOR COMPANY Eng. Family NFM5.8T5HAL7
 Pass Cars___ Lt-Duty Trucks X Med-Duty Vehicles___ Fuel Type Gasoline
 Eng. Config V-8 Liter (CID) 5.8L (351) Evap. Family HM
 Emission Control System & Special Features TWC+OC, AIR, HO2S, EGR, MPI
 Engine: Front___ Mid. ___ Rear X Drive: FWD___ RWD X 4WD-FT___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
264SR11N	BRONCO 4x4	A-DEB	5250	*	F2TF-BSB	E8TE-BA	F1TA-JA
264SR11A			5250			alt:	
264SR11N	F150 RKL 4x2		4750			F2TE-EA	FITA-HA
264SR11N	RKS		4500				
264PR11N	RKL		4750		F2TF-BBC		
264PR11N	RKS		4500				
264SR11A	RKL		4750		F2TF-BSB		
264SR11A	RKS		4500				
264PR11A	RKL		4750		F2TF-BBC		
264PR11A	RKS		4500				
264SR11N	SKL		5000		F2TF-BSB		
264SR11N	SKS		5000				
264SR11A	SKL		5000				
264SR11A	SKS		5000				
264SR11N	RKL 4x4		5000				
264SR11N	RKS		4750				
264SR11A	RKL		5000				
264SR11A	RKS		4750				
264SR11N	SKL		5250				
264SR11N	SKS		5250				
264SR11A	SKL		5250				
264SR11A	SKS		5250				
264SR11N	F250 RKL 4x2		5000				
264SR11A	RKL		5000				

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: N5.8TAL

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ISSUED: 5-05-92 (R/C 5.8-113)

REVISED:

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEETManufacturer FORD MOTOR COMPANY Eng. Family NFM5.8T5HAL7Pass Cars___ Lt-Duty Trucks X Med-Duty Vehicles___ Fuel Type GasolineEng. Config V-8 Liter (CID) 5.0L (302) Evap. Family HMEmission Control System & Special Features TWC+OC, AIR, HO2S, EGR, MPIEngine: Front___ Mid. ___ Rear X Drive: FWD___ RWD X 4WD-FT___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No -9F483-	Catalyst Part No. -5F250-
254TR11N	E150 RVL 4x2	A-DC098	5000	*	F2TF-AFB	E7TE-FA	F2UA-DA
254TR11A	RVL		5000			Alt:	
254TR11N	CWL		5500			E2TE-DA	
254TR11A	CWL		5500				

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: N5.8TAL

20.09.17.02 - 10

ISSUED: 5-27-92 (R/C 5.0-113)

REVISED:

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEETManufacturer FORD MOTOR COMPANY Eng. Family NFM5.8T5HAL7Pass Cars___ Lt-Duty Trucks X Med-Duty Vehicles___ Fuel Type GasolineEng. Config V-8 Liter (CID) 5.8L (351) Evap. Family HQEmission Control System & Special Features TWC+OC, AIR, HO2S, EGR, MPIEngine: Front___ Mid. ___ Rear X Drive: FWD___ RWD X 4WD-FT___ 4WD-PT X

Eng. Code/ (Cert Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign. Sys. (PCME/PROM) Part No. -12A650-	EGR Syst. Part No. -9F483-	Catalyst Part No. -5F250-
264RR00N	E150 RVL 4x2	A-DEB	5250	*	F2TF-DA	E8TE-BA	FLUA-KA
264RR11N	RVL		5250		F2TF-DB	Alt: F2TE-EA	
264RR11A	RVL		5250				
264RR11N	CWL		5500				
264RR11A	CWL		6000				
264RR11N	E250 RVL		5500				
264RR11A	RVL		5500				
264RR11N	SVL		5500				
264RR00A	SVL		5500		F2TF-DA		
264RR11A	SVL		5500		F2TF-DB		

* See DPA chart, section 20.09.17.02.

ENGINE FAMILY: N5.8TAL
ISSUED: 6-12-92 (R/C 5.8-111)
REVISED:

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VEHICLE LINE	ETW LIMIT	NON A/C				A/C			
		CDT(Sec)	Code	DPA(HP)	TRLNP(HP)	CDT(Sec)	CODE	DPA(HP)	TRLNP(HP)
. F-150 4X2 - AOD TRANS.	4250	13.23	(EPA)	14.6	19.80	12.33	(EPA)	16.0	21.25
	4500	14.01	(MA)	14.6	19.80	13.06	(MA)	16.0	21.25
	4750	14.44	(ADJ)	14.6	20.28	13.27	(ADJ)	16.0	22.06
	5000	15.20	(MA)	14.6	20.28	13.97	(MA)	16.0	22.06
- E400 TRANS	4250	12.92	(ADJ)	14.3	20.28	12.14	(ADJ)	15.7	21.58
	4500	13.68	(MA)	14.1	20.28	12.86	(MA)	15.5	21.58
	4750	14.44	(C)	14.1	20.28	13.57	(C)	15.5	21.58
	5000	15.20	(MA)	14.1	20.28	14.28	(MA)	15.5	21.58
- M4 MANUAL TRANS	4250	13.91	(C)	14.9	18.83	12.98	(C)	16.3	20.18
	4500	14.73	(MA)	14.9	18.83	13.74	(MA)	16.3	20.18
	4750	15.15	(ADJ)	14.9	19.33	14.31	(ADJ)	16.3	20.46
	5000	15.95	(MA)	14.9	19.33	15.06	(MA)	16.3	20.46
- M500 MAN.TRANS	4250	13.62	(C)	14.5	19.23	12.80	(C)	15.9	20.47
	4500	14.42	(MA)	14.5	19.23	13.55	(MA)	15.9	20.47
	4750	14.67	(C)	14.5	19.96	13.77	(C)	15.9	21.26
	5000	15.44	(MA)	14.5	19.96	14.49	(MA)	15.9	21.26
. F-150 4X4 - E400/AOD TRANS .. P235/75R15	4500	12.76	(MA)	15.3	21.74	11.95	(MA)	16.7	23.22
	4750	13.47	(C)	15.3	21.74	12.61	(C)	16.7	23.22
	5000	13.95	(MA)	15.3	22.09	13.14	(MA)	16.7	23.45
	5250	14.65	(C)	15.3	22.09	13.80	(C)	16.7	23.45
.. 31.0x10.5	4500	11.88	(MA)	15.3	23.35	11.24	(MA)	16.7	24.69
	4750	12.54	(C)	15.3	23.35	11.86	(C)	16.7	24.69
	5000	12.96	(MA)	15.3	23.78	12.22	(MA)	16.7	25.22
	5250	13.61	(C)	15.3	23.78	12.83	(C)	16.7	25.22
- M500 MANUAL	4500	13.08	(MA)	15.6	21.21	12.52	(MA)	17.0	22.16
	4750	13.80	(MA)	15.6	21.21	13.21	(MA)	17.0	22.16
	5000	14.53	(C)	15.6	21.21	13.91	(C)	17.0	22.16
	5250	15.26	(MA)	15.6	21.21	14.61	(MA)	17.0	22.16
- M4 MANUAL	4500	13.08	(MA)	15.9	21.21	12.52	(MA)	17.3	22.16
	4750	13.80	(MA)	15.9	21.21	13.21	(MA)	17.3	22.16
	5000	14.53	(C)	15.9	21.21	13.91	(C)	17.3	22.16
	5250	15.26	(MA)	15.9	21.21	14.61	(MA)	17.3	22.16
. F-250 4X2	4500	14.38	(MA)	14.6	19.29	13.63	(MA)	16.0	20.35
	4750	15.18	(C)	14.6	19.29	14.39	(C)	16.0	20.35
	5000	15.98	(MA)	14.6	19.29	15.15	(MA)	16.0	20.35
. F-250 4X4	5000	13.16	(C)	16.9	23.42	12.56	(C)	18.3	24.54
	5250	13.82	(MA)	16.9	23.42	13.19	(MA)	18.3	24.54
. BRONCO 4X4 - P235/75R15 - 31.0 x 10.5	5000	15.35	(C)	13.9	20.08	14.53	(C)	15.3	21.21
	5250	16.12	(MA)	13.9	20.08	15.26	(MA)	15.3	21.21
	5000	14.26	(C)	13.9	21.61	13.51	(C)	15.3(E)	22.81
	5250	14.97	(MA)	13.9	21.61	14.19	(MA)	15.3(E)	22.81
. ECONOLINE E150 VAN/CLUB WAGON (VH5B)	4750	14.35	(LSQ)	14.6	20.40	13.46	(LSQ)	16.0	21.75
	5000	14.83	(C)	14.6	20.78	13.96	(C)	16.0	22.08
	5250	15.32	(LSQ)	14.6	21.12	14.46	(LSQ)	16.0	22.38
	5500	15.80	(C)	14.6	21.46	14.96	(C)	16.0	22.66
	6000	16.76	(LSQ)	14.6	22.07	15.96	(LSQ)	16.0	23.17
. ECONOLINE E250 VAN/SUPERVAN	5000	13.65	(LSQ)	16.4	22.58	12.93	(LSQ)	17.8	23.84
	5250	14.16	(LSQ)	16.4	22.85	13.41	(LSQ)	17.8	24.13
	5500	14.67	(LSQ)	16.4	23.11	13.89	(LSQ)	17.8	24.41
	6000	15.69	(C)	16.4	23.57	14.86	(C)	17.8	24.89

R = RADIAL TIRES (E) = ESTIMATED (RR) = REQUESTED REVISION
 B = BIAS TIRES (C) = CERTIFICATION TEST DATA (EPA) = EPA DATA
 (CB) = ESTIMATED COOKBOOK DATA (ADJ) = DPA ADJUST (HIGHER THAN CERT DPA)
 (MA) = MASS ADJUSTED CDT (LSQ) = LEAST SQUARE ADJ.

Engine Family: N5.8TAL

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