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ORIGINAL

Ford Motor Company The American Road Dearborn, Michigan 48121

October 21, 1983

Roger E. Maugh Director **Automotive Safety Office Environmental and Safety Engineering Staff** 

Administrator National Highway Traffic Safety Administration 400 Seventh Street, S. W. Washington, D. C. 20590

Attention: VIN Coordinator

Vehicle Identification Number Re:

1984 Model Amendments

Pursuant to the requirements set forthin Parts 565 and 571 of Title 49 of the Code of Federal Regulations, Vehicle Identification Number (VIN), Ford Motor Company is submitting 1984 model VIN code information changes regarding (i) the addition of base series Escort and Lynx sedans, (ii) net brake and gross horsepower data pertaining to certain passenger car and truck engines, and (iii) sundry clarifying report revisions.

Attached are revised page numbers 3, 4, 6, 8, and 11 of our 1984 model VIN coding information transmittals to the Administrator. These pages (dated October 21, 1983) incorporate the above changes and supercede pages 3, 4, 6, 8, and 11 of our previous 1984 model VIN transmittals.

If there are any questions regarding this matter, please advise.

Very truly yours,

R. E. Maugh

Attachments

## 1984 VEHICLE IDENTIFICATION NUMBER (VIN) ELEMENT CODING INFORMATION

# - Line, Series, Body Type for Passenger Cars - (VIN Positions 6 and 7)

VIN CODE	Car Line	Series	Additional Optional Exterior Nameplates	Body Type	Body Code
MAKE	- FORD				
01	EXP	(Base)	Turbo	3-Dr. Hatchback Sporty Coupe	<b>67</b> D
**04	Escort	(Base)	L	2—Dr. Sedan Hatchback	<b>6</b> 1D
05	Escort	<del></del>	$_{ m GL}$	2-Dr. Sedan Hatchback	<b>61</b> D
07	Escort	<del>-</del>	GT, Turbo GT	2-Dr. Sedan Hatchback	<b>61</b> D
09	Escort	L		4-Dr. Station Wagon	<b>74</b> D
10	Escort		<b>GL</b>	4-Dr. Station Wagon	<b>74</b> D
11	Escort	<del></del> .	IX	4-Dr. Station Wagon	<b>74</b> D
**13	Escort	(Base)	L	4-Dr. Sedan Hatchback	58D
14	Escort		<b>GL</b>	4-Dr. Sedan Hatchback	58D
15	Escort		IX	4—Dr. Sedan Hatchback	58D
18	Tempo	L		2-Dr. Sedan	<b>66</b> D
19	Tempo		$\operatorname{GL}$	2-Dr. Sedan	<b>66</b> D
20	Tempo	<del></del>	GLX	2-Dr. Sedan	<b>66</b> D
21	Tempo	Ĺ		4-Dr. Sedan	54D
22	Tempo	<del></del>	GL	4-Dr. Sedan	54D
<b>23</b> .	Tempo		GLX	4-Dr. Sedan	54D
* 26	Mustang	I <del>_</del>	IX <sub>b</sub> /	2-Dr. Sedan	<b>66</b> B
27	Mustang	LX,	GIL, Turbo GI	2-Dr. Sedan Convertible	<b>66</b> B
* 28	Mustang	ra/	GI <sup>D</sup> , LX, SVO, Turbo GI	3-Dr. Sedan Hatchback	<b>6</b> 1B
39	LTD	(Base)	Brougham, LX	4-Dr. Sedan	<b>54</b> D
40	LTD	(Base)	Squire	4-Dr. Station Wagon	<b>74</b> D
42	Ford	LTD Crown Victoria		2-Dr. Sedan	<b>66</b> K
43	Ford	LTD Crown Victoria		4-Dr. Sedan	54K
44	Ford	LTD Country Squire	LTD Crown Victoria	4-Dr. Station Wagon	74K
46	Thunderbird	(Base)	Turbo Coupe, elan, FILA	2-Dr. Sedan	<b>63</b> D

<sup>\*\*</sup>  $\frac{a}{b}$  "L" Series replaces Base Series on an ASAP post Job No. 1 basis.

Includes a "Cobra" option (with the "GT" exterior nameplate deleted) that is available only in Canada.

October 21, 1983

<sup>\*\*</sup> Revised October 21, 1983.

### 1984 VEHICLE IDENTIFICATION NUMBER (VIN) ELEMENT CODING INFORMATION

# - Line, Series, Body Type for Passenger Cars (continued) - (VIN Positions 6 and 7)

VIN CODE MAKE	Car Line	Series	Additional Optional Exterior Nameplates	Body Type	Body Code
**54	Lynx	(Base)	L	3-Dr. Sedan Hatchback	<b>6</b> 1D
55	Lynx		GS	3-Dr. Sedan Hatchback	61D
57	Lynx		RS, Turbo RS	3-Dr. Sedan Hatchback	61D
60	Lynx	L.	10, 1000 10	4-Dr. Station Wagon	<b>74</b> D
61	Lynx		GS	4-Dr. Station Wagon	74D
<b>*</b> *65	Lynx	(Base)	L	5—Dr. Sedan Hatchback	58D
66	Lynx		GS	5-Dr. Sedan Hatchback	58D
68	Lynx		LTS	5—Dr. Sedan Hatchback	58D
00	Lill	,	210	J DI Coddi Inconstant	302
71	Topaz	$_{\rm L} = \frac{a}{2}$		2-Dr. Sedan	<b>66</b> D
72	Topaz		GS	2-Dr. Sedan	66D
73	Topaz		LS	2-Dr. Sedan	<b>66</b> D
74	Topaz	_ <u>a</u> /		4-Dr. Sedan	54D
75	Topaz		GS	4-Dr. Sedan	54D
76	Topaz	<b>-</b> -	LS	4-Dr. Sedan	54D
79	Capri	GS b/	RS, Turbo RS	3-Dr. Sedan Hatchback	61D
89	Marquis	(Base)	Brougham, LTS	4-Dr. Sedan	54D
90	Marquis	(Base)	22003, 220	4-Dr. Station Wagon	74D
92	Cougar	(Base)	LS, XR7	2-Dr. Sedan	<b>66</b> D
93	Grand Marquis	(Base)	LS	2-Dr. Sedan	66K
94	Grand Marquis	Colony Park	IS	4-Dr. Station Wagon	74K
95	Grand Marquis	(Base)	IS	4-Dr. Sedan	54K
	- LINCOLN	(2)	_	· · · · · · · · · · · · · · · · · ·	
96	Lincoln Town Car	(Rase)	Signature,	4-Dr. Sedan	<b>54</b> D
		(Luse)	Cartier	- DI Count	310
MAKE	- CONTINENTAL				
97	Continental	(Base)	Givenchy, Valentino	4-Dr. Sedan	54D
98	Mark VII	(Base)	Blass, LSC, Versace	2-Dr. Coupe	63D

a/ Available only in Canada.

b/ Includes a "Crimson Cat" option with the "GS" exterior nameplate deleted. Also includes a base Capri ("GS" - deleted) available only in Canada.

<sup>\*\*</sup> Revised October 21, 1983.

#### 1984 VEHICLE IDENTIFICATION NUMBER (VIN) ELEMENT CODING INFORMATION

Line, Series, Chassis, Cab Type or Body Type for Trucks, Multipurpose Passenger Vehicles (MPV's), Buses, and Incomplete Vehicles (IV's) with GVW Ratings of 4990 Kilograms (11000 Pounds) or less: (VIN Positions 5, 6, and 7)

#### MAKE - FORD

VIN	CODE	Line	Series	Chassis Type	Cab or Body Type	Vehicle Type
Club <u>Wagon</u> Ell	Super Wagon					
Ell	-	Club Wagon	E150	<b>4</b> x2	Club Wagon	MPV _ /
E21	/ S21	Club Wagon	E250	4x2	Club Wagon/Super Wagon	MPV or Busa/
-	S31	Club Wagon	E350	4x2	Super Wagon	MPV or Busa/

Memo: One of the following optional exterior nameplates (indicating trim levels) may also be affixed to the vehicle in addition to the Club Wagon nameplate:

• XL

XLT a/ Excludes School Bus

Regular Van	Supe Van					
E14	/ S14	Econoline	E150	4x2	Cargo Van - Regular Van/Super Van	Truck, MPV or IV
E15	/ S15	Econoline	E150	4x2	Window Van - Regular Van/Super Van	Truck, MPV or IV
E16	/ s16	Econoline	E150	4x2	Display Van - Regular Van/Super Van	Truck, MPV or IV
E24	/ s24	Econoline	E250	4x2	Cargo Van - Regular Van/Super Van	Truck, MPV or IV
E25	/ S25	Econoline	E250	4x2	Window Van - Regular Van/Super Van	Truck, MPV or IV
E26	/ S26	Econoline	E250	4x2	Display Van - Regular Van/Super Van	Truck, MPV or IV
E34	/ s34	Econoline	<b>E3</b> 50	4x2	Cargo Van - Regular Van/Super Van	Truck, MPV or IV
E35	/ S35	Econoline	E350	4x2	Window Van - Regular Van/Super Van	Truck, MPV or IV
<b>2</b> 36	/ s36	Econoline	E350	4x2	Display Van - Regular Van/Super Van	Truck, MPV or IV
Other		- /	,			
E37	_	Econoline <sup>a/</sup>	E350	4x2	Commercial Cutaway	IV
E38	-	Econoline	E350	4x2	Parcel Delivery Van	Truck or IV
E30	-	Econoline_/	E350	4x2	RV Cutaway	IV
E39	-	Econoline Econoline	E350	4x2	Commercial Basic (Stripped) Chassis	IV

Memo: For all Econoline except Basic (Stripped) Chassis, the optional exterior nameplate "XL" (indicating trim level) may also be affixed to the vehicle in addition to the Econoline nameplate.

\*\* a/ All 1984 model Commercial Basic (Stripped) Chassis (CBSC) incomplete vehicles are designated by a "1FC" or "2FC" World Manufacturer Identifier (WMI) code. Special Order (DSO) 1984 model CBSC's (manufactured beginning Job No. 1, 1984) model are coded with an "E37" Body Type code. Regular Production Option (RPO) 1984 model CBSC's (manufactured beginning November 1983) are coded with an "E39" Body Type code.

Note: Special Order (DSO) units will be coded with the appropriate series VIN codes listed above.

P2/36/E

October 21, 1983

<sup>\*\*</sup> Revised October 21, 1983.

# 1984 VEHICLE IDENTIFICATION NUMBER (VIN) ELEMENT CODING INFORMATION Engine Type - Displacement, Cylinders, Fuel Type, Manufacturer, and Horsepower (H.P.) Ratings (VIN Position 8)

Engine types are divided into three distinct groups as shown below: Passenger Car, Light Truck/MPV, and Medium/Heavy Truck. Each group is coded independently of the other two. This arrangement provides 99 separate codes (33 in each group: the letters A through Z, and the numerals 0 through 9) and allows for the availability of additional codes for future engine applications.

CODE  PASSENGER C  **2  **4  **5  **8  7  **H  **A  6  T  **W  R  L  **3  **F  **M  **C  **P  **A  D  B  S  **M	1.6 2V 1.6 HO 1.6 EFI 1.6 EFI TC 1.6 M HO 2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI 2.3 EFI TCI 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC d/ 3.8 CFI/2V e/ 5.0 CFI/2V e/ 5.0 HO-4V/CFI 5.8 HO-VV	98 98 98 98 98 122 140 140 140 140 140 232 302 302 351	I-4	Gasoline Gasoline Gasoline Gasoline Methanol Diesel Gasoline LPG Gasoline Gasoline Gasoline Gasoline Gasoline	Manufacturer  Ford Ford Ford Ford Toyo Kogyo Ford Ford Ford Ford Ford Ford Ford For	Brake H.P.  70 78-80 84 120 b/ 52 88 b/ 175 145 84
**2 **4 **5 **8 7 **H **A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **P **A D B S	1.6 2V 1.6 HO 1.6 EFI 1.6 EFI TC 1.6 M HO 2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI 2.3 EFI TCI 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC d/ 3.8 CFI/2V e/ 5.0 CFI/2V e/ 5.0 HO-4V/CFI 5.8 HO-VV	98 98 98 98 122 140 140 140 140 140 146 232 302 302	I-4 I-4 (Turbo) I-4 I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 (Turbo) V-6 V-8	Gasoline Gasoline Methanol Diesel Gasoline LPG Gasoline Gasoline Gasoline Gasoline	Ford Ford Ford Ford Toyo Kogyo Ford Ford Ford Ford Ford Ford Ford	78–80 84 120 <u>b/</u> 52 88 <u>b/</u> 175 145
**2 **4 **5 **8 7 **H **A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **P **A D B S	1.6 2V 1.6 HO 1.6 EFI 1.6 EFI TC 1.6 M HO 2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI 2.3 EFI TCI 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC d/ 3.8 CFI/2V e/ 5.0 CFI/2V e/ 5.0 HO-4V/CFI 5.8 HO-VV	98 98 98 98 122 140 140 140 140 140 146 232 302 302	I-4 I-4 (Turbo) I-4 I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 (Turbo) V-6 V-8	Gasoline Gasoline Methanol Diesel Gasoline LPG Gasoline Gasoline Gasoline Gasoline	Ford Ford Ford Ford Toyo Kogyo Ford Ford Ford Ford Ford Ford Ford	78–80 84 120 b/ 52 88 b/ 175 145
**4 **5 **8 7 ***H **A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **P **A D B S	1.6 HO 1.6 EFI 1.6 EFI TC 1.6 M HO 2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC d/ 3.8 CFI/2V e/ 5.0 CFI/2V e/ 5.0 HO-4V/CFI 5.8 HO-VV	98 98 98 98 122 140 140 140 140 140 146 232 302 302	I-4 I-4 (Turbo) I-4 I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 (Turbo) V-6 V-8	Gasoline Gasoline Methanol Diesel Gasoline LPG Gasoline Gasoline Gasoline Gasoline	Ford Ford Ford Ford Toyo Kogyo Ford Ford Ford Ford Ford Ford Ford	84 120 <u>b/</u> 52 88 <u>b/</u> 175 145
**8 7 **H **A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **C **C **C	1.6 EFI 1.6 EFI TC 1.6 M HO 2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI/ 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC/ 3.8 CFI/2V/ 5.0 CFI/2V/ 5.0 HO—4V/CFI 5.8 HO—VV  (MPV	98 98 98 122 140 140 140 140 140 146 232 302 302	I-4 I-4 (Turbo) I-4 I-4 I-4 I-4 I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 I-6 (Turbo) V-6 V-8	Gasoline Gasoline Methanol Diesel Gasoline LPG Gasoline Gasoline Gasoline Diesel	Ford Ford Toyo Kogyo Ford Ford Ford Ford Ford Ford	120 b/ 52 88 b/ 175 145
7 **H **A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **C **C **C	1.6 EFI TC 1.6 M HO 2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI/ 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC// 3.8 CFI/2V// 5.0 CFI/2V// 5.0 HO—4V/CFI 5.8 HO—VV  (MPV	98 98 122 140 140 140 140 140 146 232 302 302	I-4 (Turbo) I-4 I-4 I-4 I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 (Turbo) V-6 V-8	Gasoline Methanol Diesel Gasoline LPG Gasoline Gasoline Gasoline Diesel	Ford Ford Toyo Kogyo Ford Ford Ford Ford Ford Ford	b/ 52 88 b/ 175 145
7 **H **A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **C **C **C	1.6 M HO 2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI/ 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC/ 3.8 CFI/2V/ 5.0 CFI/2V/ 5.0 HO—4V/CFI 5.8 HO—VV  (MPV	98 122 140 140 140 140 140 146 232 302 302	I-4 I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-6 (Turbo) V-6 V-8	Methanol Diesel Gasoline LPG Gasoline Gasoline Gasoline Diesel	Ford Toyo Kogyo Ford Ford Ford Ford Ford	b/ 52 88 b/ 175 145
**H **A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **C	2.0 D 2.3 IV CHC 2.3 LPG 2.3 EFI TCI/ 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC/ 3.8 CFI/2V/ 5.0 CFI/2V/ 5.0 HO—4V/CFI 5.8 HO—VV  (MPV	122 140 140 140 140 140 146 232 302 302	I-4 I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 I-6 (Turbo) V-6 V-8	Diesel Gasoline LPG Gasoline Gasoline Gasoline Diesel	Toyo Kogyo Ford Ford Ford Ford Ford	52 88 b/ 175 145
**A 6 T **W R L **3 **F **M **G LIGHT TRUCK **C **P **P **A D B S	2.3 IV OHC 2.3 LPG 2.3 EFI TCI/ 2.3 EFI OHC TC 2.3 IV HSC 2.4 D TC/ 3.8 CFI/2V/ 5.0 CFI/2V/ 5.0 HO—4V/CFI 5.8 HO—VV  (MPV	140 140 140 140 140 146 232 302 302	I-4 I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 I-6 (Turbo) V-6 V-8	Gasoline LPG Gasoline Gasoline Gasoline Diesel	Ford Ford Ford Ford Ford	88 b/ 175 145
6 T **W R L **3 **F **M **G LIGHT TRUCK **C **P **A D B S	2.3 LPG 2.3 EFI TCI/ 2.3 EFI OHC TC 2.3 IV HSC 2.4 D TC/ 3.8 CFI/2V/ 5.0 CFI/2V/ 5.0 HO-4V/CFI 5.8 HO-VV  (MPV	140 140 140 140 146 232 302 302	I-4 I-4 (Turbo/I) I-4 (Turbo) I-4 I-6 (Turbo) V-6 V-8	LPG Gasoline Gasoline Gasoline Diesel	Ford Ford Ford Ford	<u>b/</u> 175 145
T **W R L **3 **F **M **G LIGHT TRUCK **C **P **A D B S	2.3 EFI TCI/ 2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC/ 3.8 CFI/2V/ 5.0 CFI/2V/ 5.0 HO-4V/CFI 5.8 HO-VV	140 140 140 146 232 302 302	I-4 (Turbo/I) I-4 (Turbo) I-4 I-6 (Turbo) V-6 V-8	Gasoline Gasoline Gasoline Diesel	Ford Ford Ford	1 <del>7</del> 5 145
**W R L **3 **F ***M ***G LIGHT TRUCK **C **P **A D B S	2.3 EFI CHC TC 2.3 IV HSC 2.4 D TC d/ 3.8 CFI/2V e/ 5.0 CFI/2V e/ 5.0 HO-4V/CFI 5.8 HO-VV	140 140 146 232 302 302	I-4 (Turbo) I-4 I-6 (Turbo) V-6 V-8	Gasoline Gasoline Diesel	Ford Ford	145
R L **3 **F **M **G LIGHT TRUCK **C **D B S	2.3 1V HSC 2.4 D TC d/ 3.8 CFI/2V e/ 5.0 CFI/2V e/ 5.0 HO-4V/CFI 5.8 HO-VV	140 146 232 302 302	I-4 I-6 (Turbo) V-6 V-8	Gasoline Diesel	Ford	
L **3 **F **M **G *LIGHT TRUCK **C **P **A D B S	2.4 D TC d/ 3.8 CFI/2V e/ 5.0 CFI/2V - 5.0 HO-4V/CFI 5.8 HO-VV	146 232 302 302	I–6 (Turbo) V–6 V–8	Diesel		
**3 **F **M **G LIGHT TRUCK **C **P **A D B S	3.8 CFI/2V =/ 5.0 CFI/2V =/ 5.0 HO-4V/CFI 5.8 HO-VV  (/MPV	232 302 302	V-6 V-8		DOM: ( DAM!)	b/
**F **M **G LIGHT TRUCK **C **P **A D B S	5.0 HO-4V/CFI 5.8 HO-VV C/MPV	302 302	V-8		Ford	120 (CFI)
**M **G LIGHT TRUCK **C **P **A D B S	5.0 HO-4V/CFI 5.8 HO-VV C/MPV	302		Gasoline	Ford	140-155 (CFI
**G LIGHT TRUCK **C **P **A D B S	5.8 HO-VV		V8		_	165-205
LIGHT TRUCK  **C  **P  **A  D  B  S	C/MPV	321		Gasoline	Ford	180
**C **P **A D B S	<del></del>		v-8	Gasoline	Ford	190
**P **A D B S	<del></del>					
**A D B	2.0	122	I <b>-4</b>	Gasoline	Ford	73
D B S	2.2 D	134	<b>I-4</b>	Diesel	Тоуо Кодуо	59
B S	2.3	140	I-4	Gasoline	Ford	79-82
B S	2.3 CNG d/	140	I <b>-4</b>	CING	Ford	b/
s	2.3 TC a/	140	I-4 (Turbo)	Gasoline	Ford	<u>b/</u> <del>b</del> /
	2.8	171	V-6	Gasoline	Ford	115
TAT	3.7 D	226	I <b>-4</b>	Diesel	White Engine	<b>68-7</b> 5
**Y	4.9	300	I <b>-</b> 6	Gasoline	Ford	118-125
**9	4.9 G-LPG	300	I-6		Ford	118-125
•	.,, 0 220	•••		Temporary <sub>f/</sub> Gasoline —	<del></del>	
**F	5.0	302	V-8	Gasoline	Ford	143-150
**G	5.8	351	V-8	Gasoline	Ford	150-210
**1	6.9 D	420	V-8	Diesel	Intl. Harvester	150-170
** <u>L</u>	7.5	460	V-8	Gasoline	Ford	220-225
MODEL DA /CHONS						Memo: Gross
MEDIUM/HEAV	/I TRUCK					H.P. Range
Gasoline/LP	eG.					11111 111111
**6	4.9	300	I <b>-</b> 6	Gasoline	Ford	<b>124-1</b> 32
н	6.1	370	V-8	Gasoline	Ford	170-207
7	6.1 LPG	370	v-8	LPG	Ford	170-207
ĸ	7.0	429	V-8	Gasoline	Ford	200-234
8	7.0 LPG	429	V-8	LPG	Ford	200-234
_	7.0 mg	427			1014	200 251
Diesel	= ^	40.5		sic Model No.	m. (	105 075
J	7.0	426	I-6	671	Detroit Diesel	185-275
N	8.2	500	V-8	8.2L	Detroit Diesel	130-205
R	9.0	552	V-6	6V-92	Detroit Diesel	240-335
T	9.3	568	V-8	8V-71	Detroit Diesel	245-370
	10.0	611	I <b>-</b> 6	L-10	Cummins	240-270
	10.4	636	<b>v-</b> 8	3208	Caterpillar	150-250
	12.1	736	V-8	8V-92	Detroit Diesel	335-450
	14.0	855	I <b></b> 6	NIC	Cummins	220-475
	14.6	893	I <b></b> 6	3406	Caterpillar	240-400
3		903	V <del>-</del> 8	VT	Cummins	270-350

DELETE ENGINE (applicable to all three groups above)

<sup>(</sup>Zero) DSO Glider - Delete Engine on motor vehicle equipment only.

<sup>&</sup>quot;LPG" means liquified petroleum gas. "HSC" means high swirl combustion. "CNG" means compressed natural gas. Engine not yet produced for the 1984 model year.

Engine, equipped with intercooler and boost control, is available on SVO Mustang only.

Not Job No. 1, 1984 model year.

The 3.8L-2V and 5.0L-2V engines are available only in Canada.

Engine intended for LPG completion.

October 21, 1983

## COURIER

#### 1984 VEHICLE IDENTIFICATION NUMBER (VIN) ELEMENT CODING INFORMATION

(VIN Positions 4 through 17)

. Line, Series, Chassis, Cab Type and Body Style (VIN Positions 4, 5, and 6):

VIN CODE	Courier Pick-up/Chassis Cab
UAl	2715mm Wheelbase, 4x2, (Truck or IV)
UA2	2865mm Wheelbase, 4x2, (Truck or IV)

Memo: The optional exterior nameplate "XLT" (indicating a higher trim level) may also be affixed to the vehicle in addition to the Courier nameplate.

. GVWR Class and Brake System (VIN Position 7):

VIN CODE	GVWR Class	Brake System
2	Class C: 4,001 - 5,000 pounds	Hydraulic

. Engine Type (VIN Position 8):

VIN	Displac	ement				Net Brake
CODE	Litre	CID	Cylinders	Fuel	Manufacturer	Horsepower
1	2.0	121	4	Gasoline	Toyo Kogyo Co., LTD.	75 + 7
2	2.3	140	4	Gasoline	Toyo Kogyo Co., LTD.	81 <del>+</del> 8
3	2.2	134	4	Diesel	Toyo Kogyo Co., LTD.	58 <del>T</del> 5

. VIN Check Digit (VIN Position 9):

See Section 4.3, FMVSS No. 115 and Paragraph 565.4(c) of Part 565. (The check digit must have a value of 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, or X.)

. Vehicle Model Year (VIN Position 10):

VIN CODE	Year
F.	1984

. Plant of Manufacturer (VIN Position 11):

VIN CODE	Plant
0 (Zero)	Hiroshima, Japan

. Production Sequence Number (VIN Positions 12 through 17):

Number is assigned sequentially (750001 - 799999) within vehicle engine type.