

THM 4L60 (700-R4) 1982 - 1993 MODEL AND WIRING TYPE ID

The TBM 700-R4 transmission wiring harness and TCC Solenoid assembly can be easily identified, by "Wiring Type", using one of two different methods. METHOD NUMBER 1: The color of the plastic insulator on the TCC Solenoid can be used to identify the "Wiring Type", using the chart in Figure 1. METHOD NUMBER 2: The last four numbers of the OEM part number is also cast into the plastic insulator, as shown in Figure 1. This number can be used to identify the "Wiring Type", using the chart in Figure 1.

1982 through 1993 model identification, and wiring type by transmission model, can be found on pages 2 through 18.

Wiring schematics for North American wiring types, listed in Figure 1, are shown on pages 19 through 27.

	TYPE	PART NUMBER	COLOR ID
	1	8654121	WHITE
	2	8654122	YELLOW
\Box	3	8654123	BLACK
11 カ	4	8654124	RED
•	5	8654125	BLUE
	6	8654126	DK. GREEN
	7	8654127	GRAY
	8	8654128	LT. GREEN
	9	8654129	ORANGE
	10	8654130	BROWN
¶	14	8654194	PINK
	15	8654415	DK. BLUE
	16	8667706	DK. GRAY
li li	18	10478100	LT. BROWN
	19	10478101	LT. GREEN
	22	10478107	PURPLE
PART NUMBER	23	10478114	BLACK

AUTOMATIC TRANSMISSION SERVICE GROUP

95-06
Page 1 of 27



MODEL	ENGINE AND VEHICLE TYPE	WIRING TYPE
9MB	4.1L C-TRUCK (NATIONWIDE)	2
9MC	4.1L G-TRUCK (FEDERAL)	1
9MD	5.0L & 5.7L C-TRUCK (FED & ALT)	1
9ME	5.0L & 5.7L C-TRUCK (CALIF)	2
9MH	6.2L DIESEL C-TRUCK	3
9M2	4.1L K-TRUCK	2
9M4	5.0L & 5.7L K-TRUCK (CALIF)	2
9M5	5.7L K-TRUCK	1
9M6	6.2L DIESEL K-TRUCK	2
9M7	5.7L C-TRUCK (H.D.)	1
9TC	4.1L K-TRUCK	2
9TE	5.0L & 5.7L C-TRUCK (CALIF)	2
9TH	5.0L & 5.7L K-TRUCK (CALIF)	2
9TJ	5.OL & 5.7L C-TRUCK (FED & ALT)	1
9TK	5.7L K-TRUCK	1
9TN	6.2L DIESEL C-TRUCK	3
9TP	6.2L DIESEL K-TRUCK	2
9TW	4.1L G-TRUCK (NATIONWIDE)	2
9 T 5	5.7L C-TRUCK (H.D.)	1
9T6	4.IL C-TRUCK (FEDERAL)	l
9YA	5.7L CORVETTE	4
9YK	5.OL B-CAR	4
9YL	4.1L B-CAR	4
9Y3	5.0L B-CAR	4
9 Y4	4.1L B-CAR	4
9Y6	5.7L CORVETTE	4



MODEL	ENGINE AND VEHICLE TYPE			IRING TYPE
ЗМВ	4.1L C-TRUCK (CALIF)	_		5
3MC	4.1L C-TRUCK (FED & ALT)			
3MD	5.OL C-TRUCK (FED & ALT)			
3ME	5.0L & 5.7L C-TRUCK (CALIF)		٠.	5
3MH	6.2L DIESEL C-TRUCK		.,	3
3MJ	4.1L K-TRUCK/G-VANS			1
3MK	5.0L C-TRUCK (FED & ALT)		٠.	1
3ML	2.8L S-TRUCK (FED & ALT)		٠.	8
3MS	2.8L T-TRUCK (CALIF)			
3MW	5.7L K-TRUCK (CALIF)			5
3PQ	2.5L F-CAR			9
3TC	4.1L K-TRUCK (FEDERAL)			1
3TE	5.0L & 5.7L C-TRUCK (CALIF)	<i>.</i>		5
ЗТН	5.7L K-TRUCK (H.D.)		• •	2
3TK	5.0L & 5.7L K-TRUCK (FED & ALT)			. 1
3TL	6.2L DIESEL G-TRUCK/G-VANS (H.D.)			. 3
3 TP	6.2L DIESEL K-TRUCK			
3TS	6.2L DIESEL K-TRUCK (H.D.)	.		2
3TZ	6.2L DIESEL K-TRUCK (H.D.)	٠		2
3T 2	2.OL S-TRUCK (FED & ALT)			. 7
377	2.8L T-TRUCK (FED & ALT)			8
3 T8	6.2L DIESEL K-TRUCK	• • •		. 2
3VA	2.0L S-TRUCK (FED & ALT)			. 7
3VJ	6.2L DIESEL C-TRUCK		. <i>.</i> .	. 3
3VH	5.7L C-TRUCK (H.D.)			. 2
3VN	4.1L G-TRUCK/G-VANS (CALIF)		, . .	. 5
3YF	2.8L F-CAR	 9
3YG	5.OL F-CAR			
ЗҮН	2.8L F-CAR (HIGH OUTPUT)			
3YK	5.OL B-CAR (WAGON)			. 4
3YN	5.7L B-CAR (POLICE)	.,.		. 4
3YP	5.0L F-CAR	• • •		. 4
3Y9	5.7L CORVETTE			. 4



1984 MODEL IDENTIFICATION

MODEL	ENGINE AND VEHICLE TYPE		TYPE
4MB	4.1L C-TRUCK (CALIF)		
4MC	4.1L C-TRUCK (FED & ALT)		
4MD	5.OL C-TRUCK (FED & ALT)		
4ME	5.0L & 5.7L C-TRUCK/G-VANS (C		
4MG	6.2L DIESEL C-TRUCK (CALIF) .		
4MH	6.2L DIESEL G-TRUCK		
4MJ	4.1L C-TRUCK/G-VANS (FED & AL		
4MK	5.0L & 5.7L C-TRUCK/G-VANS (F		
4ML	2.8L S-TRUCK (FED & ALT)		
4MP	2.8L S-TRUCK (CALIF)		
4MR	5.OL C-TRUCK (CANADA)		2
4MS	2.8L T-TRUCK (CALIF)		6
4MW	5.7L K-TRUCK (CALIF)		10
4PQ	2.8L F-CAR	,	6
4TC	4.1L K-TRUCK (FEDERAL)		1
4TD	5.0L K-TRUCK (CANADA)		2
4TE	5.0L & 5.7L C-TRUCK (CALIF) .		4
4TG	5.0L C-TRUCK (CANADA)		2
4TH	5.7L K-TRUCK (H.D.)		2
4TK	5.0L & 5.7L K-TRUCK (FED & AI	(T.	1
4TL	6.2L DIESEL C-TRUCK/G-VANS (F	(.a.ı	3
4TM	6.2L DIESEL K-TRUCK (CALIF) .		10
4TZ	6.2L DIESEL K-TRUCK (H.D.)		
4T7	2.8L T-TRUCK (FED & ALT)		8
4 T 8	6.2L DIESEL K-TRUCK		
4VA	2.0L S-TRUCK (FED & ALT)		
4VE	6.2L DIESEL G-VAN (CALIF)		
4VH	5.0L C-TRUCK/G-VANS (H.D.)		2
4VJ	6.2L DIESEL C-TRUCK/G-VANS		
4VN	4.1L C-TRUCK/G-VANS (CALIF)		
4VX	6.2L DIESEL C-TRUCK		
4YA	5.7L CORVETTE	•	
4YF	2.8L F-CAR		
4YG	5.0L F-CAR		
4YH	2.8L F-CAR (HIGH OUTPUT)		
4YK	5.OL B-CAR (WAGON)		4

CONTINUED NEXT PAGE



1984 MODELS CONTINUED

MODEL	ENGIN	JE AND VEHICLE TYPE	VIRING TYPE
4YN	5.7L	B-CAR (POLICE)	. 4
4YP	5.0L	F-CAR	. 4
4YW	5.7L	CORVETTE (TBI)	. 4
4Y6	5.0L	B-CAR (CANADA)	. 3
4Y7	2.8L	F-CAR (CANADA)	. 3
4Y8	5.0L	F-CAR (CANADA)	. 3
4Y9	5.7L	CORVETTE (TBI)	. 4



1985 MODEL IDENTIFICATION

MODEL	ENGINE AND VEHICLE TYPE	TYPE
5MD	5.0L C-TRUCK (FED & ALT)	
5ME	5.0L & 5.7L C-TRUCK/G-VANS (CALIF)	. 4
5MG	6.2L DIESEL C-TRUCK (CALIF)	. 10
5MH	6.2L DIESEL C-TRUCK	3
5MK	5.0L & 5.7L C-TRUCK/G-VANS (FED & ALT)	. 1
5ML	2.8L S-TRUCK (FED & ALT)	. 8
5MM	4.3L C-TRUCK (CALIF)	. 4
5MP	2.8L S-TRUCK (CALIF)	
5MR	5.0L C-TRUCK (CANADA)	. 2
5MS	2.8L T-TRUCK (CALIF)	
5MT	2.5L T-TRUCK	
5MW	5.7L K-TRUCK (CALIF)	
5MX	5.7L C-TRUCK	
5TE	5.0L & 5.7L C-TRUCK (CALIF)	
5TD	5.0L K-TRUCK (CANADA)	
5TG	5.0L C-TRUCK (GANADA)	
5TH	5.7L K-TRUCK (H.D.)	
5TK	5.0L & 5.7L K-TRUCK (FED & ALT)	
5TL	6.2L DIESEL C-TRUCK/G-VANS (H.D.)	
5TM	6.2L DIESEL K-TRUCK (CALIF)	
5TS	5.7L B-CAR POLICE (CANADA)	
5TW	4.3L K-TRUCK (CALIF)	
STZ	6.2L DIESEL K-TRUCK (H.D.)	
5T7	2.8L T-TRUCK (FED & ALT)	
5T8	6.2L DIESEL K-TRUCK	
5PR	2.5L S-TRUCK	
5PQ	2.8L F-CAR	
5VC	2.5L M-VAN	
5VE	6.2L DIESEL G-VAN (CALIF)	
5VF	4.3L G-TRUCK/G-VAN	
5VG		
5VH	5.0L C-TRUCK/G-VAN (H.D.)	
5VJ		
5VK	4.3L M-VAN (CALIF)	
5VL Eve		
5V2	4.3L K-TRUCK	4

CONTINUED NEXT PAGE



1985 MODELS CONTINUED

MODEL	ENGIN	IE AND VEHICLE TYPE TY	RING YPE
5YA	5.7L	CORVETTE (EXPORT)	9
5YC	5.7L	CORVETTE	9
5YK	5.0L	B-CAR (WAGON)	4
5YN	5.7L	B-CAR (POLICE)	4
5YT	4.3L	B-CAR	4
5YP	5.0L	F-CAR	4
5YX	2.8L	F-CAR (MPFI)	9
5YZ	5.0L	F-CAR (MPFI)	9
5Y6	5.0L	B-CAR (CANADA)	3
5Y8	5.0L	F-CAR (CANADA)	3



1986 MODEL IDENTIFICATION

MODEL	ENGINE AND VEHICLE TYPE	WIRING TYPE
6FAM	4.3L M-VAN (CALIF)	., 4
бмам	4.3L C-TRUCK/G-VAN (CALIF)	4
бмсм	2.5L M-VAN (ECM)	
6MDM	5.0L & 5.7L C-TRUCK (FED & ALT)	t
6MFM	4.3L C-TRUCK/G-VAN	2
6МНМ	6.2L DIESEL C-TRUCK	3
6MKM	5.0L & 5.7L C-TRUCK/G-VAN (FED & ALT)	1
6MMM	4.3L C-TRUCK (CALIF)	4
6MNM	2.8L T-TRUCK (FED & ALT)	8
6MPM	5.0L & 5.7L C-TRUCK/G-VAN (CALIF)	6
6MRM	4.3L K-TRUCK	2
бмтм	2.5L T-TRUCK (ECM)	14
бмум	5.7L K-TRUCK (CALIF)	10
6MXM	4.3L C-TRUCK	2
6PLM	2.8L F-CAR (ECM)	
6 PRM	2.5L S-TRUCK (ECM)	14
6TAM	2.8L T-TRUCK (CALIF)	6
6TBM	2.81 S-TRUCK (CALIF)	6
6TCM	5,0L C-TRUCK (CANADA)	
6TDM	5.0L & 5.7L K-TRUCK (CANADA)	2
6TFM	5.0L C-TRUCK (CANADA)	2
6TJM	5.0L & 5.7L C-TRUCK (CALIF)	4
6TKM	5.0L & 5.7L K-TRUCK (FED & ALT)	
6TNM	6.2L DIESEL C-TRUCK/G-VAN	
6TRM	6.2L DIESEL K-TRUCK	2
6TSM	5.7L B-CAR POLICE (CANADA)	
6TWM	4.3L K-TRUCK (CALIF)	10
6YAM	5.7L CORVETTE (EXPORT)	
6YCM	5.7L CORVETTE (MPFI)	
6YDM	5.7L CORVETTÉ (MPFI)	
6YFM	5.0L F-CAR (CANADA)	3
6YKM	5.0L B-CAR (WAGON)	
6YLM	5.0L B-CAR (CANADA)	3
6YNM	5.7L B-CAR (POLICE)	4
6YPM	5.0L F-CAR (ECM)	4

CONTINUED NEXT PAGE



1986 MODES CONTINUED

MODEL	ENGIN	E AND	EHICLE TYPE	_		TYPE
6YRM	5.0L	F-CAR	(MPFI)			. 9
6YSM	5.0L	F-CAR	(MPFI)		٠.	. 6
6YTM	4.3L	B-CAR	(ECM)		٠.	. 4
6YWM	5.0L	F-CAR	(MPFI)		٠,	. 6
6YXM	2.8L	F-CAR	(MPFI)		, ,	. 9
6Y2M	5. OT.	F+CAR	(MPFI)			. 9



1987 MODEL IDENTIFICATION				
MODEL	ENGINE AND VEHICLE TYPE	WIRING TYPE		
7FAM	4.3L M-VAN	15		
7MAM	4.3L R-TRUCK/G-VAN	15		
7MCM	2.5L M-VAN	6		
7MDM	5.0L C-TRUCK	., 15		
7MFM	4.3L C-TRUCK	15		
7.MHM	6.2L DIESEL R-TRUCK	3		
7MKM	5.0L C-TRUCK	15		
7MLM	5.0L C-TRUCK	15		
7MMM	4.3L R-TRUCK	15		
7MPM	5.7L C-TRUCK	15		
7MRM	4.3L K-TRUCK/V-TRUCK	15		
7MTM	2.5L T-TRUCK	6		
7MUM	5.0L R-TRUCK	15		
7 MWM	5.7L R-TRUCK	15		
7MXM	4.3L C-TRUCK	15		
7MZM	5.7L C-TRUCK	15		
7 PAM	6.2L DIESEL C-TRUCK	10		
7PBM	6.2L DIESEL C-TRUCK	10		
7 PCM	6.2L DIESEL K-TRUCK	10		
7PRM	2.5L S-TRUCK	6		
7TAM	2.8L T-TRUCK	6		
7TBM	2.8L S-TRUCK	-		
7TJM	5.OL R-TRUCK/G-VAN			
7TKM	5.01 K-TRUCK/V-TRUCK			
7TNM	6.2L DIESEL R-TRUCK/G-VAN			
7TRM	6.21 DIESEL K-TRUCK/V-TRUCK			
7TSM	5.7L B-CAR POLICE (GANADA)			
7TUM	5.7L R-TRUCK/G-VAN			
7TXM	5.7L K-TRUCK/V-TRUCK			
7YAM	5.7L CORVETTE (EXPORT)			
7YDM	5.7L CORVETTE	•		
7 YFM	5.0L F-CAR (CANADA)			
7YKM	5.0L B-CAR			
7YLM	5.0L B-CAR (CANADA)			
7YMM	5.7L F-CAR			
7YNM	5.7L B-CAR (POLICE)	., 4		

CONTINUED NEXT PAGE



1987 MODES CONTINUED

MODEL	ENGIN	E AND VEHIC	CLE TYP	E			•	TYPE TYPE
7YPM		F-CAR						
7YSM	5.0L	F-CAR (EXI	PORT) .					. 9
7YTM	4.3L	B-CAR					, .	. 4
7YWM	5.0L	F-CAR (IR	oc)		. ,	<u>.</u> .		. 9
7YXM	2.8L	F-CAR						. 9
7YZM	5. OL	F-CAR						. 9



MODEL	ENGINE AND VEHICLE TYPE	WIRING TYPE
8FAM	4.3L M-VAN	
8FMM	4.3L M-VAN	
MAM8	4.3L G-VAN	
8MCM	2.5L M-VAN	6
8MDM	5.OL C-TRUCK	15
8MFM	4.3L C-TRUCK	15
8MHM	6.2L DIESEL R-TRUCK	10
8MKM	5.0L C-TRUCK	15
MLM8	5.OL C-TRUCK	15
8MPM	5.7L C-TRUCK	15
8MRM	4.3L K-TRUCK	15
8MTM	2.5L T-TRUCK	6
8MWM	5.7L R-TRUCK	15
8MXM	4.3L C-TRUCK	15
8MZM	5.7L C-TRUCK	15
8PAM	6.2L DIESEL C-TRUCK	10
8PBM	6.2L DIESEL C-TRUCK	10
8 PCM	6.2L DIESEL K-TRUCK	10
8PRM	2.5L S-TRUCK	6
8TAM	2.8L T-TRUCK	6
8TBM	2.8L S-TRUCK	6
MHT8	4.3L S-TRUCK	18
MLT8	5.0L G-VAN	15
8TKM	5.0L K-TRUCK	15
8TLM	4.3L T-TRUCK	
8TNM	6.2L DIESEL R-TRUCK/G-VAN	
8TUM	5.7L R-TRUCK/G-VAN	
MXT8	5.7L K-TRUCK/V-TRUCK	
8YDM	5.7L CORVETTE	
8YKM	5.OL B-CAR	
8YMM	5.7L F-CAR	
8YNM	5.7L B-GAR (POLICE)	
8YPM	5.0L F-CAR	
8YTM	4.3L B-CAR	
8YWM	5.0L F-CAR (IROC)	
8YXM	2.8L F-CAR	
8YZM	5.0L F-CAR	9



MODEL	ENGIN	E AND VEHICLE TYPE	WIRING TYPE
9FMM	4.3L	M-VAN	
9FKM	5.7L	F-CAR	
9FXM	5.7L	F-CAR	9
9MAM	4.3L	G-VAN	
9MCM	2.5L	M-VAN	6
9MDM	5. 0 L	C-TRUCK	18
9MFM	4.3L	C-TRUCK	18
9MHM	6.2L	DIESEL R-TRUCK	19
9МКМ	5.0L	C-TRUCK	18
9MLM	5.0L	C-TRUCK	18
9MPM	5.7L	C-TRUCK	18
9MRM	4.3L	K-TRUCK	18
9MWM	5.7L	R-TRUCK	18
9MXM	4.3L	C-TRUCK	18
9MZM	5.7L	C-TRUCK	18
9PAM	6.2L	DIESEL C-TRUCK	19
9PBM	6.2L	DIESEL C-TRUCK	19
9PCM	6.2L	DIESEL K-TRUCK	19
9PRM	2.5L	S-TRUCK	6
9THM	4.3L	S-TRUCK	18
9TJM	5.0L	G-VAN	18
9TKM	5.0L	K-TRUCK	18
9TLM	4.3L	T-TRUCK	18
9TNM	6.2L	DIESEL R-TRUCK/G-VAN	19
9TUM	5.7L	R-TRUCK/G-VAN	18
9TXM	5.7L	K-TRUCK/V-TRUCK	18
9YDM	5.7L	CORVETTE	9
9YNM	5.7L	B-CAR (POLICE)	18
9YPM	5.0L	F-CAR	18
9YTM	4.3L	B-CAR	4
9YXM	2.8L	F-CAR	9
9YZM	5.0L	F-CAR	9



MODEL	ĒŅĢIŅ	E AND VEHICLE TYPE	ζ -	WIRING TYPE
OBAM	4.3L	B-CAR		. 4
ОВРМ	5.7L	B-CAR (POLICE)		. 18
OCAM .	4.3L	C-TRUCK (TBI)		. 18
OCBM	4.3L	C-TRUCK (TBI)		. 18
OCCM	5.0L	C-TRUCK (TBI)		. 18
OCFM	5.0L	C-TRUCK (TBI)		. 18
OCHM	5.7L	C-TRUCK (TBI)		. 18
QCJM	5.7L	C-TRUCK (TBI)	. + 1	. 18
ODBM	5.7L	D-GAR (GADILLAC)		. 18
OFBM	3.1L	F-GAR		. 18
OFTM	5. 0 L	F-GAR		. I8
OFUM	5.7L	F-GAR		. 9
OFZM	5.0L	F-CAR		. 18
0KAM	4.3L	K-TRUCK (TBI)	٠.	. 18
OKBM	5.0L	K-TRUCK/V-TRUCK		. 18
OKCM	5.7L	V-TRUCK		. 18
OLAM	6.2L	DIESEL R-TRUCK		. 19
OLBM	6.2L	DIESEL C-TRUCK	٠,	. 19
OLCM	6.2L	DIESEL R-TRUCK/G-VAN	٠.	. 19
OLDM	6.2L	DIESEL C-TRUCK	٠.	. 19
OLFM	6.2L	DIESEL K-TRUCK		. 19
OMBM	2,5L	M-VAN		. 6
MLMD	4.3L	M-VAN	٠.	. 18
OMNM	4.3L	L-VAN (TBI)	٠.	. 18
OMSM	4.3L	M-VAN (HIGH OUTPUT)		. 18
ORAM	5.7L	C-TRUCK (TBI)		. 18
0SAM	2.5L	S-TRUCK (TBI)	٠.	. 6
OSHM	4.3L	S-TRUCK (TBI)	٠.	. 18
OTLM	4.3L	T-TRUCK (TBI)	٠,	. 18
OWAM	4.3L	G-VAN (TBI)	٠.	. 18
OWBM	5.0L	G-VAN (TBI)		. 18
OWCM	5.7L	R-TRUCK/G-VAN		. 18
OYDM	5.7L	CORVETTE		. 18



MODEL	ENGI	NE AND VEHICLE TYPE	WIRING TYPE
1AAM	5.7L		18
1AMM	5.7L	V/8 D-CAR	18
1APM	5.7L	V/8 D-CAR	18
1BBM	5.0L	V/8 B-CAR & GM300	18
1BCM	5.0L	V/8 B-CAR & WAGON	18
1BHM	5.0L	V/8 B-CAR (SPORT)	18
1BJM	5.7L	V/8 B-CAR (POLICE)	18
1CAM	4.3L	V/6 C-TRUCK	., 18
1 CBM	4.3L	V/6 C-TRUCK	18
1CCM	5.0L	V/8 C-TRUCK	18
1CFM	5.0L	V/8 C-TRUCK	18
1CNM	5.7L	V/8 G-TRUCK	18
1CYM	5.7L	V/8 C-TRUCK	18
1DAM	5.0L	V/8 D-CAR	18
1FBM	3.1L	V/6 F-CAR	18
1FTM	5.OL	V/8 F-CAR	18
1 FYM	5.7L	V/8 F-CAR	9
1F2M	5.0L	V/8 F-CAR	18
1HBM	5.0L	V/8 HOLDEN EXPORT	22
1HCM	3.8L	V/6 HOLDEN EXPORT	22
1HDM	3.8L	V/6 HOLDEN EXPORT	22
1HJM	5.0L	V/8 HOLDEN EXPORT	22
1HLM	5.0L	V/8 HOLDEN EXPORT	22
1KLM	5.GL	V/8 K-TRUCK	18
1KMM	4.3L	V/6 K-TRUCK	18
1KWM	5.7L	V/8 K & V-TRUCK	18
1 LAM	6.2L	DIESEL R-TRUCK	19
1LBM	6.2L	DIESEL C-TRUCK	19
1LCM	6.2L	DIESEL R-TRUCK & G-VAN	19
1 LDM	6.2L	DIESEL C-TRUCK	19
llfM	6.2L	DIESEL K & V-TRUCK	19
LHM		V/6 TURBO S-15 SYCLONE TRUCK	
1MJM	4.3L	• • • • • • • • • • • • • • • • • • • •	
1MNM	4.3L		
1MSM		V/6 H.O. M-VAN	
1RCM	5.7L		
1RDM	5.7L	•	18
1SAM		4CYL S-TRUCK	
1SFM	3.1L	• • • • • • • • • • • • • • • • • • • •	
15HM	4.3L	•	
1TLM	4.3L		
1WAM	4.3L		
1WBM	5.OL	•	18
1YHM	5.71.	V/8 Y-CAR (CORVETTE)	1.8



	1992 MODEL IDENTIFICATION	WIRING
MODEL	ENGINE AND VEHICLE TYPE	TYPE_
2AAM	5.7L V/8 D-CAR	
2ACM	5.0L V/8 D-GAR	18
2ADM	5.7L V/8 D-CAR	
2AKM	5.7L V/8 D-CAR (TRAILER TOWING)	
2BAM	4.3L V/6 B-CAR	
2BBM	5.0L V/8 B-CAR & GM300	
2BCM	5.0L V/8 B-CAR & WAGON	
2BFM	5.7L V/8 B-CAR (POLICE)	
2BHM	5.0L V/8 B-CAR (SPORT)	18
2BWM	5.0L V/8 B-CAR & WAGON	18
2CAM	4.3L V/6 C-TRUCK	18
2CBM	4.3L V/6 C-TRUCK	I8
2CCM	5.0L V/8 C-TRUCK	18
2CFM	5.0L V/8 C-TRUCK	18
2CHM	5.7L V/8 C-TRUCK	18
2CJM	5.7L V/8 C-TRUCK	l8
2CPM	5.7L V/8 C-TRUCK (MEXICO)	18
2DDM	5.7L V/8 B-CAR BUICK	18
2FBM	3.1L V/6 F-CAR	18
2FTM	5.0L V/8 F-CAR	18
2FUM	5.7L V/8 F-CAR	9
2FZM	5.0L V/8 F.I. F-CAR	18
2HBM	5.0L V/8 HOLDEN EXPORT	22
2HDM	3.8L V/6 HOLDEN EXPORT	22
2HJM	5.OL V/8 HOLDEN EXPORT	22
ZHLM	5.0L V/8 HOLDEN EXPORT	22
2KHM	5.0L V/8 K-TRUCK	18
2KJM	5.7L V/8 K & V-TRUCK	18
2KMM	4.3L V/6 K-TRUCK	18
LBM	6.2L DIESEL G-TRUCK	19
2LCM	6.2L DIESEL R-TRUCK & G-VAN	19
2LDM	6.2L DIESEL G-TRUCK	19
2LFM	6.2L DIESEL K & V-TRUCK	19
2LHM	4.3L V/6 TURBO S-15 SYCLONE TRUCK	4
2MJM	4.3L V/6 M-VAN	18
2MMM	4.3L V/6 M-VAN	18
2MNM	4.3L V/6 A.W.D. L-VAN	18
2MSM	4.3L V/6 H.O. M-VAN	18
2SAM	2.5L 4CYL S-TRUCK	19
2SFM	3.1L V/6 S-TRUCK (MEXICO)	18
2SHM	4.3L V/6 S-TRUCK	
2TAM	4.3L V/6 T-TRUCK (HEAVY DUTY)	
2 TBM	4.3L V/6 S-TRUCK (HEAVY DUTY)	18
	CONTINUED NEXT PAGE	



1992 MODES CONTINUED

MODEL	ENGINE AN	D VEHICLE TYPE	WIRING TYPE
2TLM	4.3L V/6	T-TRUCK	18
2TWM	4.3L V/6	T-TRUCK (EXPORT) ,	18
2WAM	4.3L V/6	G-VAN	18
2WBM	5.0L V/8	G-VAN & R-TRUCK	18
2WCM	5.7L V/8	G-VAN & R-TRUCK	18
2YAM	5.7L V/8	CORVETTE (EXPORT)	23
2YCM	5.7L V/8	CORVETTE	23
2YDM	5.7L V/8	CORVETTE	23



1993 MODEL IDENTIFICATION (HYDRAULIC MODELS ONLY)

MODEL	ENGINE AN	D VEHICLE TYPE	TYPE
3AAM	5.7L V/8	D-CAR (ARMORED LIMO)	18
3ADM	5.7L V/8	D-CAR	18
3AFM	5.7L V/8	D-CAR (3.08 AXLE)	18
3ASM	5.7L V/8	D-CAR (TRAILER TOWING)	18
3BAM	4.3L V/6	B-GAR	
3BBM	5.0L V/8	B-CAR	18
3всм	5.0L V/8	B-CAR (WAGON)	18
3BFM	5.7L V/8	B-CAR (POLICE)	18
3 BHM	5.0L V/8	B-CAR (SPORT)	18
3BRM	5.7L V/8	B-CAR (BUICK)	18
3BWM	5.0L V/8	B-CAR (WAGON)	18
3CPM	5.7L V/8	C-TRUCK (MEXICO)	18
3FAM	3.4L V/6	F-CAR (EXPORT)	
3FDM	3.4L V/6	F-CAR	18
3FFM	5.7L V/8	F-CAR (2.73 AXLE)	23
3FMM	5.7L V/8	F-CAR (3.23 AXLE)	23
3НВМ	5.0L V/8	HOLDEN	
3HDM	3.8L V/6	HOLDEN	22
3НЈМ	5.0L V/8	HOLDEN	22
3HLM	5.0L V/8	HOLDEN	22
3LHM	4.3L V/6	S-TRUCK (TYPHOON TURBO)	4
3SAM	2.5L L/4	S-TRUCK	19
3SFM	3.1L V/6	S-TRUCK (MEXICO)	18
3YAM	5.7L V/8	CORVETTE (EXPORT)	
ЗҮСМ	5.7L V/8	CORVETTE	
3VDM	5 77 17/9	CODUPTE	22

NOTE: ALL OTHER MODELS FOR 1993 WERE EQUIPPED WITH THE 4L60-E TRANSMISSION WHICH IS ELECTRONIC CONTROLLED.



















































