

## 1978 ENGINE AND TRANSMISSION IDENTIFICATION

VIN CODE	CUBIC DISP.	ENGINE TYPE	CARB. BARRELS	ENGINE OPTION	SERIES USAGE	TRANS. USAGE
<b>CHEVROLET</b>						
D	250	L6	1	L22	BFX	M15, M38
M	200	V6	2	L26	A	M15, M29, M38
L	350L	V8	4	L48	Y	M20, M38
H	350H	V8	4	L82	Y	M21, M38
C	196	V6	2	LC9	H	M20, M75, M33
A	231A	V6	2	LD5	AH	M15, M20, M75, M29, M33
U	305U	V8	2	LG3	ABFHX	M20, M29, M38
L	350L	V8	4	LM1	ABFX	M20, M21, M29, M38
J	1.6J	L4	1	LW5	T	MY1, MD3
V	151V	L4	2	LX6	H	M20, M75, M29
E	1.6E	L4	1	LY5	T	MY1, MD3
<b>PONTIAC</b>						
Y	301Y	V8	2	L27	ABG	M29, M33
R	350R	V8	4	L34	B	M33
W	301W	V8	4	L37	ABG	M29, M33
X	350X	V8	4	L77	B	M33
Z	400	V8	4	L78	BF	M21, M33
K	403	V8	4	L80	BF	M33
U	305U	V8	2	LG3	AFGX	M20, M29, M33
H	305H	V8	4	LG4	A	M29, M33
A	231A	V6	2	LD5	ABFGHX	M15, M20, M75, M29, M33
L	350L	V8	4	LM1	AFX	M20, M33
I	151-1	L4	2	LS6	H	M20, M29
V	151V	L4	2	LX6	HX	M20, M75, M29, MD3
<b>OLDSMOBILE</b>						
R	350R	V8	4	L34	BC	M29, M33, M40
X	350X	V8	4	L77	B	M33
K	403	V8	4	L80	BCE	M33, M40
A	231A	V6	2	LD5	ABHX	M15, M20, M75, M29, M33
U	305U	V8	2	LG3	AHX	M20, M29, M33, M38
H	305H	V8	4	LG4	A	M29, M33
N	350N	V8	DIESEL	LF9	BC	M29, M33
L	350L	V8	4	LM1	AX	M33
F	260	V8	2	LV8	AB	M75, M29, M33
V	151V	L4	2	LX6	H	M20, M75, M29, MD3
<b>BUICK</b>						
Y	301Y	V8	2	L27	B	M29, M33, M38
R	350R	V8	4	L34	BC	M33, M38, M40
X	350X	V8	4	L77	BC	M29, M33, M38, M40
Z	400	V8	4	L78	BC	M33, M38, M40
K	403	V8	4	L80	BC	M33, M38, M40
G	231G	V6	2	LC5	AB	M33, M38
2	231-2	V6	2	LC6	H	M33, M38
3	231-3	V6	4	LC8	AB	M33, M38
C	196	V6	2	LC9	A	M33, M38
A	231A	V6	2	LD5	ABHX	M15, M20, M75, M29, M33, M38
U	305U	V8	2	LG3	ABX	M29, M33, M38
H	305H	V8	4	LG4	A	M29, M33, M38
L	350L	V8	4	LM1	ABX	M33, M38
<b>CADILLAC</b>						
S	425	V8	4	L33	CDEZ	M40
T	425	V8	EFI	L35	CDEZ	M40
B	350B	V8	EFI	L49	K	M40
N	350N	V8	DIESEL	LF9	K	M29

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<b>CHEVROLET</b>						
D	250	L6	1	L22	BFX	M15, M38
M	200	V6	2	L26	A	M15, M29, M38
L	350L	V8	4	L48	Y	M20, M38
H	350H	V8	4	L82	Y	M21, M38
C	196	V6	2	LC9	H	M20, M75, M33
A	231A	V6	2	LD5	AH	M15, M20, M75, M29, M33
U	305U	V8	2	LG3	BFHX	M20, M29, M38
L	350L	V8	4	LM1	ABFX	M20, M21, M29, M38
O	1.6J	L4	1	L18	T	MY1, MD3
V	151V	L4	2	LX8	H	M20, M75, M29
E	1.6E	L4	1	L17	T	MY1, MD3
H	305H	V8	4	LG4	A	M20, M29, M38
1	151-1	L4	2-BBL	LS6	H	M20, M29
9	151-9	L4	2-BBL	LS8	H	M20, M29, MV3
<b>PONTIAC</b>						
Y	301Y	V8	2	L27	ABG	M29, M33
R	350R	V8	4	L34	B	M33
W	301W	V8	4	L37	ABFG	M29, M33, M20, M21
X	350X	V8	4	L77	B	M33
Z	400	V8	4	L78	F	M21
K	403	V8	4	L80	BF	M33
U	305U	V8	2	LG3	FGX	M20, M33, M38
H	305H	V8	4	LG4	A, G	M29, M33
A	231A	V6	2	LD5	ABFGHX	M15, M20, M75, M29, M33
L	350L	V8	4	LM1	AFX	M33, M38
I	151-1	L4	2	LS6	H	M20, M29
V	151V	L4	2	LX8	HX	M20, M75, M29, MD3
9	151-9	L4	2	LS8	H	M20, M29, MD3
<b>OLDSMOBILE</b>						
R	350R	V8	4	L34	ABCE	M29, M33, M40
W	301Y	V8	2	L27	B	M33
K	403	V8	4	L80	BC	M33, M40
A	231A	V6	2	LD5	ABHX	M15, M20, M75, M29, M33
U	305U	V8	2	LG3	HX	M20, M33, M38
H	305H	V8	4	LG4	A	M29, M33
N	350N	V8	DIESEL	LF9	BC	M29, M33, M32
L	350L	V8	4	LM1	AX	M33
F	260F	V8	2	LV8	AB	M75, M29, M33
V	151V	L4	2	LX6	H	M20, M75, MD3
P	260P	V8	DIESEL	LF7	A	M75, M29
1	151-1	L4	2-BBL	LS6	H	M20, M29
9	151-9	L4	2-BBL	LS8	H	M20, M29, MV3
2	231	V6	2-BBL	LC6	A	M29, M33
<b>BUICK</b>						
Y	301Y	V8	2	L27	AB	M29, M33, M38
R	350R	V8	4	L34	BC	M33, M38, M40, M32
X	350X	V8	4	L77	BC	M33, M38, M40
K	403	V8	4	L80	BC	M33, M38, M40
2	231-2	V6	2	LC6	A	M33, M38, M29
3	231-3	V6	4	LC8	ABE	M33, M38, M32
C	196	V6	2	LC9	A	M33, M38, M15
A	231A	V6	2	LD5	ABHX	M15, M20, M75, M29, M33, M38
U	305U	V8	2	LG3	BX	M33, M38
H	305H	V8	4	LG4	A	M29, M33, M38
L	350L	V8	4	LM1	ABX	M33, M38
W	301W	V8	4	L37	A	M29, M33, M38
2	231	V6	2-BBL	LC6	A	M29, M33
<b>CADILLAC</b>						
S	425	V8	4	L33	CDZ	M40
T	425	V8	EFI	L35	C	M40
B	350B	V8	EFI	L49	E, K	M40, M32
N	350N	V8	DIESEL	LF9	CEK	M29, M32, M40

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**1980 ENGINE AND TRANSMISSION IDENTIFICATION**

VIN CODE	DISPLACEMENT TYPE	ENGINE TYPE	CARB BARRELS	ENGINE OPTION	SERIES USAGE	TRANS USAGE
<b>CHEVROLET</b>						
7	2.8L	V6	2	LE2	X	M20, M34
5	2.5L	L4	2	LW9	X	M20, M34
<b>PONTIAC</b>						
7	2.8L	V6	2	LE2	X	M20, M34
5	2.5L	L4	2	LW9	X	M20, M34
<b>OLDSMOBILE</b>						
7	2.8L	V6	2	LE2	X	M20, M34
5	2.5L	L4	2	LW9	X	M20, M34
<b>BUICK</b>						
7	2.8L	V6	2	LE2	X	M20, M34
5	2.5L	L4	2	LW9	X	M20, M34

**1981 CHEVROLET ENGINE AND TRANSMISSION USAGE**

VIN CODE	CUBIC DISC	LITER TYPE	ENGINE TYPE	CARB BBLs	ENGINE OPT	SERIES USAGE	TRANS. USAGE
9	98	1.6	L4	2	L17	T	MD2, MV9, MY1
5	151	2.5	L4	2	LW9	X	M19, M34
X	173	2.8	V6	2	LE2	X	M19, M34
Z	173	2.8	V6	2	LH7	X	M34
K	229	3.8	V6	2	LC3	A, B, F	MV9, M31, M38, M64
3	231	3.8	V6	Turbo (4)	LC8	A	MX2, M33
A	231	3.8	V6	2	LD5	A, B, F	MX2, MV9, M31
J	267	4.4	V8	2	L39	A, B, F	MV4, M31, MV9, M33
H	305	5.0	V8	4	LG4	A, B, F	MV4, MV9, M31, MW9, M33, M67, M24
L	350	5.7	V8	4	LM1	A, B, F	MV4, MX3, M24, M38
N	350	5.7	V8	DIESEL	LF9	B	MV9, MX2
D		1.8	L4	DIESEL	LJ5	T	MV9, M75

## ENGINE AND TRANSMISSION USAGE

**1982**

VIN CODE	CUBIC DISP	LITER TYPE	ENGINE TYPE	FUEL TYPE	ENGINE OPT.	SERIES USAGE	TRANSMISSION USAGE
C	98	1.6	L4	2	L17	T	MD2, MY1, MB4
D	110	1.8	L4	DIESL	LJ5	T	MV9, M75
R	151	2.5	L4	TBI	LR8	X	MD9, M34
5	151	2.5	L4	2	LW9	X	MD9, M19, M34
X	173	2.8	V6	2	LE2	X	MD9, MY8, M19, M34
Z	173	2.8	V6	2	LH7*	X	MD9, M17, M34
K	229	3.8	V6	2	LC3	B, G	MV4, M31
V	260	4.3	V6	DIESL	LT6	G	MV9, MX2
J	267	4.4	V8	2	L39	B, G	MV4, MW9, M31
H	305	5.0	V8	4	LG4	B, G	MD8, MV4, MW9, M31
L	350	5.7	V8	4	LM1	B	MV4
N	350	5.7	V8	DIESL	LF9	B, G	MV4, MX2

\*HI-OUTPUT

### AUTO TRANS.

MD2	THM180C	3	SPEED	
MV9	THM200C	3	SPEED	
MD9	THM125C	3	SPEED	
MW9	THM2004R	4	SPEED	W/OVERDRIVE
M31	THM250C	3	SPEED	
M34	THM125	3	SPEED	
MV4	THM350C	4	SPEED	
MV2	THM350C	3	SPEED	
MX2	THM350C	3	SPEED	

### MAN. TRANS.

MB4	5	SPEED
MY1	4	SPEED
MY8	4	SPEED
M17	4	SPEED
M19	4	SPEED
M75	5	SPEED

**1983**

VIN CODE	CUBIC DISP	LITER TYPE	ENGINE TYPE	FUEL TYPE	ENGINE OPT.	SERIES USAGE	TRANSMISSION USAGE
C	98	1.6	L4	2	L17	T	MB4, MY1, MD2
D	111	1.8	L4	DIESL	LJ5	T	MV9, M75
R	151	2.5	L4	TBI	LR8	X	MD9, MY8
5	151	2.5	L4	2	LW9	X	MD9, M19
X	173	2.8	V6	2	LE2	X	MD9, M19
Z	173	2.8	V6	2	LH7*	X	MD9, M17
L	173	2.8	V6	2	LL1**	G	MV9, MW9
9	229	3.8	V6	2	LC3	B, G	M31, MW9
A	231	3.8	V6	2	LD5	B, G	MX2, M31
V	260	4.3	V6	DIESL	LT6	G	MV9, MW9
7	305	5.0	V8	4	L69	G	MV4
H	305	5.0	V8	4	LG4	B, G	MD8, M31, MW9, MX2
6	350	5.7	V8	4	LM1	B	M31
N	350	5.7	V8	DIESL	LF9	B, G	MW9, MX2

\*HI-OUTPUT, TRANSVERSE

\*\*HI-OUTPUT

### AUTO TRANS.

MD2	THM180C	3	SPEED	
MV9	THM200C	3	SPEED	
MD9	THM125C	3	SPEED	
MW9	THM2004R	4	SPEED	W/OVERDRIVE
M31	THM250C	3	SPEED	
MX2	THM350C	3	SPEED	
MD8	THM700R4	4	SPEED	

### MAN. TRANS.

MB4	5	SPEED
MY1	4	SPEED
MY8	4	SPEED
M17	4	SPEED
M19	4	SPEED
M75	5	SPEED

## ENGINE AND TRANSMISSION USAGE (CONT'D)

### 1984

VIN CODE	CUBIC DISP	LITER TYPE	ENGINE TYPE	FUEL TYPE	ENGINE OPT.	SERIES USAGE	TRANSMISSION USAGE
C	98	1.6	L4	2	L17	T	MB4, MD2, MY1
D	111	1.8	L4	DIESL	LJ5	T	MV9, M75
R	151	2.5	L4	TBI	LR8	X	MD9, MY8, M19
X	173	2.8	V6	2	LE2	X	MD9, MY8, M19
Z	173	2.8	V6	2	LH7*	X	MD9, M17
9	229	3.8	V6	2	LC3	B, G	MW9, M31
A	231	3.8	V6	2	LD5	B, G	MV9, M31
H	305	5.0	V8	4	LG4	B, G	MD8, MV4, M31, MW9
G	305	5.0	V8	4	L69	G	MV4
N	350	5.7	V8	DIESL	LF9	B, G	MV9, MW9

\*HI-OUTPUT

#### AUTO TRANS.

MD2	THM180C	3 SPEED	
MV9	THM200C	3 SPEED	
MD9	THM125C	3 SPEED	
MW9	THM2004R	4 SPEED	W/OVERDRIVE
M31	THM250C	3 SPEED	
MD8	THM700R4	4 SPEED	
MV4	THM350C	4 SPEED	

#### MAN. TRANS.

MB4	5 SPEED
MY1	4 SPEED
MY8	4 SPEED
M17	4 SPEED
M19	4 SPEED
M75	5 SPEED

### 1985

VIN CODE	CUBIC DISP	LITER TYPE	ENGINE TYPE	FUEL TYPE	ENGINE OPT.	SERIES USAGE	TRANSMISSION USAGE
C	98	1.6	L4	2	L17	T	MD2, MB4, MY1
D	110	1.8	L4	DIESL	LJ5	T	M75
R	151	2.5	L4	TBI	LR8	X	MD9, M19, MY8
W	173	2.8	V6	MFI	LB6*	X	MD9, MX6
X	173	2.8	V6	2	LE2	X	MD9, M19
A	231	3.8	V6	2	LD5	B, G	MV9
Z	262	4.3	V6	TBI	LB4	B, G	MD8, MV9, MW9
H	305	5.0	V8	4	LG4	B, G	MD8, MV9, MW9
G	305	5.0	V8	4	L69*	G	MW9
N	350	5.7	V8	DIESL	LF9	B	MV9, MW9

\*HI-OUTPUT

#### AUTO TRANS.

MD2	THM180C	3 SPEED	
MD9	THM125C	3 SPEED	
MV9	THM200C	3 SPEED	
MW9	THM2004R	4 SPEED	W/OVERDRIVE
MD8	THM700R4	4 SPEED	

#### MAN. TRANS.

MB4	5 SPEED
MY1	4 SPEED
MY8	4 SPEED
MX6	4 SPEED
M19	4 SPEED

## ENGINE AND TRANSMISSION USAGE (CONT'D)

### 1986

VIN CODE	CUBIC DISP	LITER TYPE	ENGINE TYPE	FUEL TYPE	ENGINE OPT.	SERIES USAGE	TRANSMISSION USAGE
A	231	3.8	V6	2	LD5	G	MV9
C	98	1.6	L4	2	L17	T	MD2, MY1, MB4
Z	262	4.3	V6	TBI	LB4	B, G	MD8, MV9, MW9
G	305	5.0	V8	4	L69	G	MW9
H	305	5.0	V8	4	LG4	B, G	MD8, MV9, MW9
D	111	1.8	L4	DIESL	LJ5	T	M75
Y	307	5.0	V8	4	LV2	B, G	MD8, MV9, MW9

#### AUTO TRANS.

MD2	THM180C	3 SPEED
MD8	THM700CR4	4 SPEED W/OVRDRIVE
MV9	THM200C	3 SPEED
MW9	THM200C4R	4 SPEED W/OVRDRIVE

#### MAN. TRANS.

MY1	4 SPEED
MB4	5 SPEED
M75	5 SPEED

### 1987

VIN CODE	CUBIC DISP	LITER TYPE	ENGINE TYPE	FUEL TYPE	ENGINE OPT.	SERIES USAGE	TRANSMISSION USAGE
C	98	1.6	L4	2	L17	T	MD2, MB4, MY1
G	305	5.0	V8	4	L69	G	MW9
Z	173	2.8	V6	TBI	LB4	B, G	MD8, MV9, MW9
A	231	3.8	V6	2	LD5	G	MV9
H	305	5.0	V8	4	LG4	B, G	MD8, MW9
Y	307	5.0	V8	4	LV2	B	MD8, MV9, MW9

#### AUTO TRANS.

MD2	THM180C	3 SPEED
MD8	THM700R4	4 SPEED
MV9	THM200C	3 SPEED
MW9	THM2004R	4 SPEED W/OVERDRIVE

#### MAN. TRANS.

MB4	5 SPEED
MY1	4 SPEED

### 1988

VIN CODE	CUBIC DISP	LITER TYPE	ENGINE TYPE	FUEL TYPE	ENGINE OPT.	SERIES USAGE	TRANSMISSION USAGE
G	305	5.0	V8	4	L69*	G	MW9
H	305	5.0	V8	4	LG4	B, G	MD8, MW9
Y	307	5.8	V8	4	LV2	B	MD8, MW9
Z	262	4.3	V6	FI	LB4	B, G	MD8, MW9

\* HI OUTPUT

#### AUTO TRANS.

MD8	THM700R4	4 SPEED
MV9	THM200C	3 SPEED
MW9	THM2004R	4 SPEED W/OVERDRIVE

#### MAN. TRANS.