CorvSport-VIN Numbers

•5 years ago•2 Comments

C3 Corvette VIN Decoder



C3 Corvette VIN Decoder

Chevrolet kept the same format for the Corvette VIN going from the C2 generation into the C3. It stayed that way for a few years before Chevrolet changed the VIN configuration around again in 1972. It was still 13 digits like in 1965-1971, but the order of characters and their meaning was switched around a bit. The basic information was still shown including year, body style and engine. There was also a third change to the C3 VIN set up in 1981 with the move to a 17 digit system that is close to today's VIN organization.

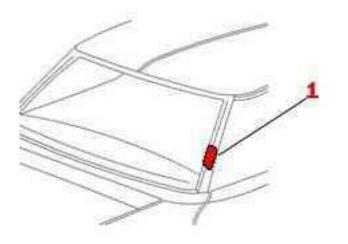
C3 Corvette VIN Ranges (by Year)

Generation	Model Year	Starting VIN	Ending VIN	Notes
C3	1968	194678S400001	194678S428566	
C3	1969	194679S700001	194679S738762	
C3	1970	194670S400001	194670S417316	
C3	1971	194671S100001	194671S121801	
C3	1972	1Z67K2S500001	1Z67K2S527004	
C3	1973	1Z67J3S400001	1Z67J3S434464	
C3	1974	1Z67J4S400001	1Z67J4S437502	

Generation	Model Year	Starting VIN	Ending VIN	Notes
C3	1975	1Z67J5S400001	1Z67J5S438465	
C3	1976	1Z37L6S400001	1Z37L6S446558	
C3	1977	1Z37L7S400001	1Z37L7S449213	
C3	1978	1Z87L8S400001	1Z87L8S440274	
C3	1978	1Z87L8S900001	1Z87L8S906502	Pace Car
C3	1979	1Z8789S400001	1Z8789S453807	
C3	1980	1Z878AS400001	1Z878AS440614	
C3	1981	1G1AY8764BS400001	1G1AY8764BS431611	St. Louis
C3	1981	1G1AY8764B5100001	1G1AY8764B510899	Bowling Green
C3	1982	1G1AY8786C5100001	1G1AY8786C5125407	

C3 Corvette VIN Location

The VIN on a Corvette has always been stamped on a plate, although the location of that plate has varied over the years. From 1968 till 1982, the VIN number was located on the inner side of drivers side windshield post by the A pillar and was visible through window from outside.



C3 Corvette VIN Decoder (1968 – 1971)

C3 CORVETTE VIN DECODER (1968 - 1971)

VIN NUMBER	1	9	4	3	7	8	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13

MAKE	SERIES	ENGINE BODY STYLE		MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER
LI][]	L][]	L]
MAKE (1 FOR CHEVROLET)	SERIES (9 FOR CORVETTE)	ENGINE (4 FOR V8)	BODY STYLE (37 COUPE, 67 CONV)	MODEL YEAR (8,9,0,1)	ASSEMBLY (S FOR ST LOUIS)	PRODUCTION NUMBER, STARTING WITH 400001, 700001, 400001 OR 100001

The start of C3 production kept the same VIN set up as the late C2 models. There were 13 digits. The basic information was still shown including year, body style and order in the production sequence. The 3rd digit signified a V8 engine, but not which one.

C3 Corvette VIN Explanation (1968 – 1971)

Digit 1 – Make/Manufacturer: A one-digit make designation. "1" for Chevrolet

Digit 2 – Series/Model: A one-digit make designation which is General Motors identification/series code for Chevrolet Corvette. "**9**" for Corvette.

Digit 3 – Engine: A one-digit number for the V8 engine (all cars had the V8). "**4**" = V8.

Digit 4 & 5 – Body Style: "37" for Coupe, "67" for Convertible.

Digit 6 – Model Year: "8" for 1968, "9" for 1969, "0" for 1970, "1" for 1971.

Digit 7 – Assembly Plant: "S" for St. Louis for 1968 to 1971.

Digit 8 through 13 – Production Number: This is the six-digit build sequence number. Each new Corvette produced being assigned the next number in sequence. Last sequence number should equal total production for that year in almost all cases. Below is how production numbers worked for each model year:

- **1968:** Production number began with 4 (**400001**)
- **1969:** Production number began with 7 (**700001**)
- **1970:** Production number began with 4 (**400001**)
- **1971:** Production number began with 1 (**100001**)

1968 Corvette VIN Decoder

1968 CORVETTE VIN DECODER

VIN NUMBER	1	9	4	3	7	8	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13
					I								

MAKE	SERIES	ENGINE	BODY STYLE	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER				
MAKE	SERIES	ENGINE	BODY STYLE	MODEL YEAR	ASSEMBLY	PRODUCTION NUMBER,				
(1 FOR CHEVROLET)	(9 FOR CORVETTE)	(4 FOR V8)	(37 COUPE, 67 CONV)	(8 FOR 1968)	(S FOR ST LOUIS)	STARTING WITH 400001 THROUGH TO 428566				
VIN Range 194378S400001 – 194378S428566										

1 (First Digit)

Make/Manufacturer. 1 – Chevrolet

9 (Second Digit)	Model series. 9 – Corvette
4 (Third Digit)	Engine type. 4 – V8 Engine (all types)
37 (Fourth and Fifth Digits)	37- Corvette Coupe / 67 – Corvette Convertible
8 (Sixth Digit)	Model Year. 8–1968
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
4XXXXX (Seventh thru Twelfth Digits)	Plant Sequence Numbers.

The last six digits begin at 400001 and run thru 428566, accounting for all 28,566 Corvette Coupes/Convertibles built in 1968. Each Vehicle Identification Number (VIN) is unique to an individual car.

1969 Corvette VIN Decoder

VIN NUMBER	1	9	4	3	7	9	S	7	0	0	0	0	1		
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13		
	L							L							
MAKE	SERIES ENGINE				BODY	STYLE	MODEL	YEAR	ASSEMB	LY PLANT	PROD	UCTION NUMBER			
							L][
MAKE (1 FOR CHEVROLET)	SERIES ENGINE BODY STYLE MODEL YEAR ASSEMBLY PRODUCT (9 FOR (4 FOR V8) 67 CONV) (9 FOR 1969) (S FOR ST LOUIS) THROUG											700001			
VIN Range 194379S700001 – 194379S738762															
1 (First Digit)				Ma	ke/Manu	facturer.	1 – Chev	vrolet							
9 (Second Digit)	Model series. 9 – Corvette														
4 (Third Digit)	Engine type. 4 – V8 Engine (all types)														
37 (Fourth and Fifth I	Digits) 37- Corvette Coupe / 67 – Corvette Convertible														

9 (Sixth Digit)

Model Year. 9 - 1969

S (Seventh Digit)

Vehicle Assembly Location. S – St. Louis, Missouri

7XXXXX (Seventh thru Twelfth Digits) Plant Se

Plant Sequence Numbers.

The last six digits begin at 700001 and run thru 738762, accounting for all 38,762 Corvette Coupes/Convertibles built in 1969. Each Vehicle Identification Number (VIN) is unique to an individual car.

1970 Corvette VIN Decoder

VIN NUMBER	1	9	4	3	7	0	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13

MAKE	SERIES	ENGINE	BODY STYLE	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER
][]			
MAKE (1 FOR CHEVROLET)	SERIES (9 FOR CORVETTE)	ENGINE (4 FOR V8)	BODY STYLE (37 COUPE, 67 CONV)	MODEL YEAR (0 FOR 1970)	ASSEMBLY (S FOR ST LOUIS)	PRODUCTION NUMBER, STARTING WITH 400001 THROUGH TO 417316

VIN Range	1943708400001 – 1943708417316
1 (First Digit)	Make/Manufacturer. 1 – Chevrolet
9 (Second Digit)	Model series. 9 – Corvette
4 (Third Digit)	Engine type. 4 – V8 Engine (all types)
37 (Fourth and Fifth Digits)	37- Corvette Coupe / 67 – Corvette Convertible
0 (Sixth Digit)	Model Year. 0 – 1970
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
4XXXXX (Seventh thru Twelfth Digits)	Plant Sequence Numbers.

The last six digits begin at 400001 and run thru 417316, accounting for all 17,316 Corvette Coupes/Convertibles built in 1970. Each Vehicle Identification Number (VIN) is unique to an individual car.

ſ	VIN NUMBER	1	9	4	3	7	1	S	1	0	0	0	0	1
	VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13
			L											
	MAKE	SERIES ENGINE				BODY	STYLE	MODEL	L YEAR	ASSEMB	LY PLANT	PRODUCTION NUMBER		
L	MAKE (1 FOR CHEVROLET)	(9 F	SERIES (9 FOR CORVETTE) ENGINE (4 FOR V8) BODY STYLE (37 COUPE, 67 CONV) (1 FOR 1971) (S FOR ST LOUIS) CARACTER (1 FOR 1971) (S FOR ST LOUIS) THROUGH 1971 Corvette VIN Decoder											100001
V	IN Range				194	1371810()001 – 19	94371812	2180					
1	(First Digit)	Make/Manufacturer. 1 – Chevrolet												
9	(Second Digit)	Model series. 9 – Corvette												
4	(Third Digit)	Engine type. 4 – V8 Engine (all types)												

37 (Fourth and Fifth Digits)	37- Corvette Coupe / 67 – Corvette Convertible	
1 (Sixth Digit)	Model Year. 1 – 1971	
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri	
1XXXXX (Seventh thru Twelfth Digits)	Plant Sequence Numbers.	

The last six digits begin at 100001 and run thru 121801, accounting for all 21,801 Corvette Coupes/Convertibles built in 1971. Each Vehicle Identification Number (VIN) is unique to an individual car.

C3 Corvette VIN Decoder (1972 – 1980)

C3 CORVETTE VIN DECODER (1972 - 1980)

VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13
VIN NUMBER	1	Z	3	7	к	2	S	5	0	0	0	0	1

MAKE	SERIES	BODY STYLE	ENGINE	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER	
				L			
MAKE (1 FOR CHEVROLET)	SERIES (Z FOR CORVETTE)	BODY STYLE (37 COUPE, 67 CONV, 87 COUPE (78/80))	ENGINE (SEE ENGINE CODES BY YEAR)	MODEL YEAR (2,3,4,5,6,7,8,9,A)	ASSEMBLY (S FOR ST LOUIS)	PRODUCTION NUMBER, STARTING WITH 500001 OR 400001.	

Chevrolet changed the VIN configuration around again in 1972. It was still 13 digits like in 1965-1971, but the order of characters and their meaning was switched around a bit. The basic information was still shown including year, body style and engine.

C3 Corvette VIN Explanation (1972 – 1980)

- Digit 1 Make/Manufacturer: "1" for Chevrolet
- Digit 2 Model/Series: "Z" for Corvette

Digit 3 & 4 – Body Style: "37" for Coupe, "67" for Convertible, "87" for Coupe (1978-1980)

Digit 5 – Engine: See below for list of engine codes by year

Engine VIN codes by year

- 1972 "K" for base (350 cid, 200 hp), "L" for LT1 (350 cid, 255 hp), "W" for LS5 (454 cid, 270 hp)
- 1973 "**J**" = L48 (350 cid, 190 hp), "**T**" for L82 (350 cid, 250 hp), "**Z**" for LS4 (454 cid, 275 hp)
- 1974 "J" for L48 (350 cid, 195 hp), "T" for L82 (350 cid, 250 hp), "Z" for LS4 (454 cid, 270 hp)
- 1975 "J" for L48 (350 cid, 165 hp), "T" for L82 (350 cid, 205 hp)
- 1976 "L" for L48 (350 cid, 180 hp), "X" for L82 (350 cid, 210 hp)

- 1977 "L" for L48 (350 cid, 180 hp), "X" for L82 (350 cid, 210 hp)
- 1978 "L" for L48 (350 cid, 175 hp), "X" for L82 (350 cid, 220 hp)
- 1979 "**8**" for L48 (350 cid, 195 hp), "**4**" for L82 (350 cid, 225 hp)
- 1980 "**H**" for LG4 (305 cid, 180 hp), "**8**" for L48 (350 cid, 190 hp), "**6**" for L82 (350 cid, 230 hp)

Digit 6 – Model Year: "2" for 1972, "3" for 1973, "4" for 1974, "5" for 1975, "6" for 1976, "7" for 1977, "8" for 1978, "9" for 1979, "A" for 1980.

Digit 7 – Assembly Plant: "S" for St. Louis

Digit 8 through 13 – Production Number: This is the six-digit build sequence number and starts at **5100001** in 1971. In 1972, the Production Sequence Number changed to **4100001** after 1972. Each new Corvette produced being assigned the next number in sequence. Last sequence number should equal total production for that year in almost all cases.

1972 Corvette VIN Decoder

VIN NUMBER	1	Z	3	7	к	2	S	5	0	0	0	0	1		
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13		
								L			L				
MAKE	SEF	RIES	BODY	BODY STYLE		STYLE ENGINE		YEAR	ASSEMBI	LY PLANT	PRODU		JMBER		
	L								IL		L				
MAKE (1 FOR CHEVROLET)	SER (Z F CORV	OR	BODY (37 CC 67 C	DUPE,	ENG (1972: F	BINE K, L, W)	MODEL (2 FOR		ASSE (S FOR S	MBLY T LOUIS)	START	ICTION NU ING WITH OUGH 527	500001		

VIN Range	1Z37K2S500001 – 1Z37K2S527004
1 (First Digit)	Make/Manufacturer. 1 – Chevrolet
Z (Second Digit)	Model series. Z – Corvette
37 (Third and Fourth Digits)	37- Corvette Coupe / 67 – Corvette Convertible
K (Fifth Digit)	Engine type. K – Base Engine / L – LT1 / W – LS5
2 (Sixth Digit)	Model Year. 2 – 1972
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
5XXXXX (Eighth thru Thirteenth Digits)	Plant Sequence Numbers.

The last six digits begin at 500001 and run thru 527004, accounting for all 27,004 Corvette Coupes/Convertibles built in 1972. Each Vehicle Identification Number (VIN) is unique to an individual car.

Engine Code (K for 350ci, 225hp, 185hp; L for 350ci, 255hp; W for 454ci, 270hp).

1973 Corvette VIN Decoder

1973 CORVETTE VIN DECODER

VIN NUMBER	1	Z	3	7	J	3	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13

MAKE	SERIES	BODY STYLE	ENGINE	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER
]	
MAKE (1 FOR CHEVROLET)	SERIES (Z FOR CORVETTE)	BODY STYLE (37 COUPE, 67 CONV)	ENGINE (1973: J, T, Z)	MODEL YEAR (3 FOR 1973)	ASSEMBLY (S FOR ST LOUIS)	PRODUCTION NUMBER, STARTING WITH 400001 THROUGH 434464.

VIN Range

1Z37J3S400001 - 1Z37J3S434464

1 (First Digit)

Make/Manufacturer. 1 – Chevrolet

Z (Second Digit)

Model series. Z-Corvette

37 (Third and Fourth Digits)	37- Corvette Coupe / 67 – Corvette Convertible
J (Fifth Digit)	Engine type. J – Base Engine / T – L82 / Z – LS4
3 (Sixth Digit)	Model Year. 3 – 1973
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
4XXXXX (Eighth thru Thirteenth Digits)	Plant Sequence Numbers.

The last six digits begin at 400001 and run thru 434464, accounting for 30,464 Corvette Coupes/Convertibles built in 1973. 4,000 serial numbers were unused for the 1973 model year. Each Vehicle Identification Number (VIN) is unique to an individual car.

1974 Corvette VIN Decoder

VIN NUMBER	1	Z	3	7	J	4	S	4	0	0	0	0	1			
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13			
				L				L								
MAKE	SEF	RIES	BODY	STYLE	ENG	BINE	MODEL	YEAR	ASSEMB	LY PLANT	PRODU	ODUCTION NUMBER				
MAKE (1 FOR CHEVROLET)	(Z F	RIES FOR FETTE)	BODY (37 CC 67 C			GINE J, T, Z)	MODEL (4 FOR			MBLY ST LOUIS)	START	PRODUCTION NUMBER, STARTING WITH 400001 THROUGH 437502.				
VIN Range		1Z37J4S400001 – 1Z37J4S437502														
1 (First Digit)				Mal	ke/Manu											
Z (Second Digit)				Mo	del series	s. Z – Co	orvette									
37 (Third and Fourth I	Digits) 37- Corvette Coupe / 67 – Corvette Convertibl									2						
J (Fifth Digit)	Engine type. J – Base Engine / T – L8									.S4						

4 (Sixth Digit)
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Model Year. 4 - 1974

S (Seventh Digit)

Vehicle Assembly Location. S – St. Louis, Missouri

4XXXXX (Eighth thru Thirteenth Digits) Plant Sequence Numbers.

The last six digits begin at 400001 and run thru 437502, accounting for 37,502 Corvette Coupes/Convertibles built in 1974. Each Vehicle Identification Number (VIN) is unique to an individual car.

Engine Code (J for 350ci, 195hp; T for 350ci, 250hp; Z for 454ci, 270hp).

1975 Corvette VIN Decoder

VIN NUMBER	1	Z	3	7	J	5	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13
									1				
MAKE	SEF	RIES	BODY	STYLE	ENG	GINE	MODE	L YEAR	ASSEMB	LY PLANT	PRODU	JCTION NU	JMBER
MAKE (1 FOR CHEVROLET)	SER (Z F CORV	OR	BODY STYLE (37 COUPE, 67 CONV)			GINE i: J, T)	MODEI (5 FOF		ASSE (S FOR S	MBLY T LOUIS)	START	ICTION NU ING WITH OUGH 438	400001

VIN Range	1Z37J5S400001 – 1Z37J5S438465
1 (First Digit)	Make/Manufacturer. 1 – Chevrolet
Z (Second Digit)	Model series. Z – Corvette
37 (Third and Fourth Digits)	37- Corvette Coupe / 67 – Corvette Convertible
J (Fifth Digit)	Engine type. J – Base Engine / T – L82 / Z – LS4
5 (Sixth Digit)	Model Year. 5 – 1975
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
4XXXXX (Eighth thru Thirteenth Digits)	Plant Sequence Numbers.

The last six digits begin at 400001 and run thru 438465, accounting for 38,465 Corvette Coupes/Convertibles built in 1975. Each Vehicle Identification Number (VIN) is unique to an individual car.

Engine Code (J for 350ci, 195hp; T for 350ci, 250hp; Z for 454ci, 270hp).

1976 Corvette VIN Decoder

1976 CORVETTE VIN DECODER

VIN NUMBER	1	z	3	7	L	6	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13

MAKE	SERIES	BODY STYLE	ENGINE	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER
MAKE (1 FOR CHEVROLET)	SERIES (Z FOR CORVETTE)	BODY STYLE (37 COUPE)	ENGINE (1976: L, X)	MODEL YEAR (6 FOR 1976)	ASSEMBLY (S FOR ST LOUIS)	PRODUCTION NUMBER, STARTING WITH 400001 THROUGH 446558.

VIN Range

1Z37L6S400001 - 1Z37L6S446558

1 (First Digit)

Make/Manufacturer. 1 – Chevrolet

Z (Second Digit)

Model series. Z-Corvette

37 (Third and Fourth Digits)	37- Corvette Coupe / 67 – Corvette Convertible
L (Fifth Digit)	L – Base Engine / X – L82 Engine
6 (Sixth Digit)	Model Year. 6–1976
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
4XXXXX (Eighth thru Thirteenth Digits)	Plant Sequence Numbers.

The last six digits begin at 400001 and run thru 446558, accounting for 46,558 Corvette Coupes built in 1976. Each Vehicle Identification Number (VIN) is unique to an individual car. There is documented evidence that the final VIN for the 1976 Corvette ended in 446567, nine more units than the published total of 46,558.

Engine Code (L for 350ci, 180hp; X for 350ci, 210hp).

Note that for 1976-1982 Corvettes, the 3rd digit is a 3 or 8 because there were no convertibles made.

1977 Corvette VIN Decoder

	VIN NUMBER	1	Z	3	7	L	7	S	4	0	0	0	0	1
	VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13
	MAKE	SEF	RIES	BODY	STYLE		GINE	MODEI	L YEAR	ASSEMB	LY PLANT	PRODU	JCTION N	UMBER
	MAKE (1 FOR CHEVROLET)	(Z F	RIES FOR (ETTE)		STYLE OUPE)		GINE ': L, X)		L YEAR 8 1977)		MBLY T LOUIS)	START	ICTION NU ING WITH OUGH 449	400001
ľ	VIN Range				1Z	37L7S4(00001 – 1	Z37L7S	449213					
]	(First Digit)				Ma	ike/Manu	ıfacturer.	1 – Che	vrolet					
	Z (Second Digit)				Mo	odel serie	s. Z – C	orvette						
	37 (Third and Fourth	Digits)			37-	· Corvett	e Coupe	/ 67 – Co	rvette Co	onvertible	2			
]	L (Fifth Digit)				L –	- Base Er	ngine / X	– L82 Ei	ngine					

7	(Sixth	Digit)
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Model Year. 7 – 1977

S (Seventh Digit)

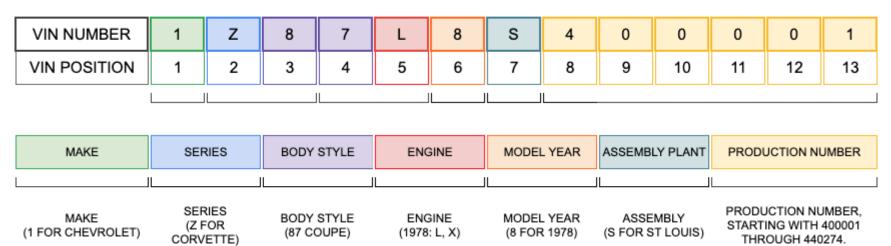
Vehicle Assembly Location. S – St. Louis, Missouri

4XXXXX (Eighth thru Thirteenth Digits) Plant Sequence Numbers.

The last six digits begin at 400001 and run thru 449213, accounting for 49,213 Corvette Coupes built in 1977. Each Vehicle Identification Number (VIN) is unique to an individual car.

Note that for 1976-1982 Corvettes, the 3rd digit is a 3 or 8 because there were no convertibles made.

1978 Corvette VIN Decoder



VIN Range	1Z87L8S400001 – 1Z87L8S440274 (Corvette Coupe) 1Z87L8S900001 – 1Z87L8S906502 (Corvette Pace Car)
1 (First Digit)	Make/Manufacturer. 1 – Chevrolet
Z (Second Digit)	Model series. Z – Corvette
87 (Third and Fourth Digits)	87- Corvette Coupe
L (Fifth Digit)	L – Base Engine / X – L82 Engine
8 (Sixth Digit)	Model Year. 8 – 1978
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
4XXXXX (Eighth thru Thirteenth Digits)	Plant Sequence Numbers.

The last six digits for the Corvette Coupe begin at 400001 and run thru 440274, accounting for all 40,274 Corvette Coupes built in 1978.

1978 VINs included a special identification for Special Edition Models. It was also the first time Chevrolet used a number instead of a letter to identify the engine in the VIN. The last six digits for the Corvette Coupe Pace Car begin at 900001 and run thru 906502, accounting for all 6,502 Corvette Coupe Pace Cars built in 1978.

Note that for 1976-1982 Corvettes, the 3rd digit is a 3 or 8 because there were no convertibles made.

1979 Corvette VIN Decoder

VIN NUMBER	1	Z	8	7	8	9	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13
				L				L					

1979 CORVETTE VIN DECODER

MAKE	SERIES	BODY STYLE	ENGINE	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER
	L	JL				
MAKE (1 FOR CHEVROLET)	SERIES (Z FOR CORVETTE)	BODY STYLE (87 COUPE)	ENGINE (1979: 8,4)	MODEL YEAR (9 FOR 1979)	ASSEMBLY (S FOR ST LOUIS)	PRODUCTION NUMBER, STARTING WITH 400001 THROUGH 453807.

VIN Range

1Z8789S400001 – 1Z8789S453807 (Corvette Coupe)

1 (First Digit)

Make/Manufacturer. 1 – Chevrolet

Z (Second Digit)	Model series. Z – Corvette
87 (Third and Fourth Digits)	87- Corvette Coupe
8 (Fifth Digit)	Engine Type. L – Base Engine / X – L82 Engine
9 (Sixth Digit)	Model Year. 9 – 1979
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
4XXXXX (Eighth thru Thirteenth Digits)	Plant Sequence Numbers.

The last six digits for the Corvette Coupe begin at 400001 and run thru 453807, accounting for all 53,807 Corvette Coupes built in 1979. 5,227 Corvettes were sold in Canada. Each Vehicle Identification Number (VIN) is unique to an individual car.

Note that for 1976-1982 Corvettes, the 3rd digit is a 3 or 8 because there were no convertibles made.

1980 Corvette VIN Decoder

VIN NUMBE	R	1	z	8	7	н	А	S	4	0	0	0	0	1		
VIN POSITIC	N	1	2	3	4	5	6	7	8	9	10	11	12	13		
						JL_JL			I							
MAKE		SEF	RIES	BODY	STYLE	LE ENGINE		MODE	MODEL YEAR		ASSEMBLY PLANT		PRODUCTION NUMBER			
][IL		IL][
MAKE (1 FOR CHEVROL	ET)	(Z F	RIES FOR ETTE)		BODY STYLE ENGINE MODEL YEAR ASSEMBLY (87 COUPE) (1980: H, 8, 6) (A FOR 1980) (S FOR ST LOUIS)						PRODUCTION NUMBER, STARTING WITH 400001 THROUGH 440614.					
VIN Range					1Z878	3AS4000	01 – 1 Z 8	78AS44	0614 (Co	orvette (Coupe)					
1 (First Digit)					Make/	'Manufac	cturer. 1	– Chevro	olet							
Z (Second Digit)	t) Model series. Z – Corvette															
87 (Third and Fo	urth	Digits)			87 – Corvette Coupe											
8 (Fifth Digit) Engine Type. 8 – Base								Engine / I	H – LG4	/ 6 – L8	2 Engine					

A (Sixth Digit)

Model Year. A – 1980

S (Seventh Digit)

Vehicle Assembly Location. S – St. Louis, Missouri

4XXXXX (Eighth thru Thirteenth Digits) Plant Sequence Numbers.

The last six digits for the Corvette Coupe begin at 400001 and run thru 440614, accounting for all 40614 Corvette Coupes built in 1980. 5,020 Corvettes were sold in Canada. Each Vehicle Identification Number (VIN) is unique to an individual car.

Note that for 1976-1982 Corvettes, the 3rd digit is a 3 or 8 because there were no convertibles made.

C3 Corvette VIN Decoder (1981 – 1982)

C3 CORVETTE VIN DECODER (1981 - 1982)

VIN NUMBER	1	G	1	А	Y	8	7	6	4	В	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

COUNTRY	MANUFACTURER	MAKE	RESTRAINT	CARLINE/SERIES	BODY TYPE
L				L	
COUNTRY (1 FOR UNITED STATES)	MANUFACTURER (G FOR GENERAL MOTORS)	MAKE (1 FOR CHEVROLET)	RESTRANT SYSTEM (A FOR PASSIVE)	CARLINE/SERIES (Y FOR Y LINE)	BODY TYPE (87 FOR COUPE, 07 COLLECTER EDITION)
ENGINE CODE	CHECK NUMBER	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER	
ENGINE CODE (6 FOR L81, (8 FOR L83)	CHECK SECURITY CODE (RANDOM NUMBER)	MODEL YEAR (B FOR 1981, C FOR 1982)	ASSEMBLY PLANT (S FOR ST LOUIS, 5 FOR BOWLING GREEN)	PRODUCTION NUMBER, STARTING WITH 400001 OR 100001.	

Starting in 1981 GM added several characters to the Corvette VIN to bring the total up to 17 digits. Thankfully this new longer VIN helps standardize the decoding process and has remained mostly the same for almost 30 years now. Those extra characters also allowed GM to give more information about each car. Special options like the ZR1 are now easily verified by VIN, which can be a big help when researching Corvettes for sale.

C3 Corvette VIN Explanation (1981 – 1982)

Digit 1 – Country of manufacture: "1" for United States

Digit 2 – Manufacturer: "G" for General Motors

Digit 3 – Make: "1" for Chevrolet

Digit 4 – Restraint System: "A" for Manual Belts

Digit 5 – Body Series: "Y" for Y Line Body

Digit 6 & 7 – Body Style: "87" for Coupe

Digit 8 – Engine:

- Engine VIN codes by year:
- 1981 "**6**" for L81 (5.7L, 190 hp)
- 1982 "**8**" for L83 (5.7L, 200 hp)

Digit 9 – Check Number: Random Security Number: This number varies randomly from car to car.

Digit 10 – Model Year: "**B**" for 1981, "**C**" = 1982

Digit 11 – Assembly Plant: "5" for Bowling Green, "S" for St. Louis (Only on 1981 Corvettes which were made at both plants).

Digit 12 through 17 – Production Number: This is the six-digit build sequence number and starts at **400001** in 1981. In 1982, the Production Sequence Number changed to **100001**. Each new Corvette produced being assigned the next number in sequence. Last sequence number should equal total production for that year in almost all cases.

1981 Corvette VIN Decoder

VIN NUMBER	1	G	1	А	Y	8	7	6	4	В	S	4	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

	COUNTRY	MANUFACTURER	MAKE	RESTRAINT	CARLINE/SERIES	BODY TYPE
L	COUNTRY (1 FOR UNITED STATES)	MANUFACTURER (G FOR GENERAL MOTORS)	MAKE (1 FOR CHEVROLET)	RESTRANT SYSTEM (A FOR PASSIVE)	CARLINE/SERIES (Y FOR Y LINE)	BODY TYPE (87 FOR COUPE)
	ENGINE CODE	CHECK NUMBER	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER	
L	ENGINE CODE (6 FOR L81)	CHECK SECURITY CODE (RANDOM NUMBER)	MODEL YEAR (B FOR 1981)	ASSEMBLY PLANT (S FOR ST LOUIS, 5 FOR BOWLING GREEN)	PRODUCTION NUMBER, STARTING WITH 400001 THROUGH 431611.	I
/IN Range	I	G1AY8764BS400001 – 10 G1AY8764B5100001 – 10	· · · · · · · · · · · · · · · · · · ·	/		

1G1AY8764B5100001 - 1G1AY8764B5108995 (Bowling Green)

1 (First Digit)

Country. 1 – U.S. built / 2 – Canada built.

G (Second Digit)

Manufacturer. G – General Motors

1 (Third Digit)	Make. 1 – Chevrolet
A (Fourth Digit).	Restraint System. A – Nonpassive/manual belts
Y (Fifth Digit)	Series. Y – Corvette
87 (Sixth and Seventh Digit)	Body Type. 87 – Coupe 2-Door Plainback Special
S (Seventh Digit)	Vehicle Assembly Location. S – St. Louis, Missouri
6 (Eight Digit)	Engine Type. 6 – 5.7L 4BBL
4 (Ninth Digit)	Check Digit. This number will vary.
B (Tenth Digit)	Model Year. B – 1981

S or 5 (Eleventh Digit)

Plant. S – St. Louis / 5 – Bowling Green

4XXXXX or 1XXXXX Twelfth thru Seventeenth Digits – Plant Sequence Numbers.

The last six digits for the Corvette Coupe built in St. Louis begin at 400001 and run thru 431611. The last six digits for the Corvette Coupe built in Bowling Green begin at 100001 and run thru 108995. This accounts for all 40606 Corvette Coupes built in 1981. Each Vehicle Identification Number (VIN) is unique to an individual car.

For all 1981 Corvettes, the location of the Vehicle Identification Number (VIN) is stamped on a plate attached to the left front body hinge pillar.

1982 Corvette VIN Decoder

VIN NUMBER	1	G	1	А	Y	8	7	6	4	С	5	1	0	0	0	0	1
VIN POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
												IL					

	COUNTRY	MANUFACTURER	MAKE	RESTRAINT	CARLINE/SERIES	BODY TYPE
	L	IL	II	IL	<u> </u>	ll
	COUNTRY (1 FOR UNITED STATES)	MANUFACTURER (G FOR GENERAL MOTORS)	MAKE (1 FOR CHEVROLET)	RESTRANT SYSTEM (A FOR PASSIVE)	CARLINE/SERIES (Y FOR Y LINE)	BODY TYPE (87 FOR COUPE, 07 COLLECTER EDITION)
	ENGINE CODE	CHECK NUMBER	MODEL YEAR	ASSEMBLY PLANT	PRODUCTION NUMBER	
			I		l	
	ENGINE CODE (8 FOR L83)	CHECK SECURITY CODE (RANDOM NUMBER)	MODEL YEAR (C FOR 1982)	ASSEMBLY PLANT (5 FOR BOWLING GREEN)	PRODUCTION NUMBER, STARTING WITH 100001 THROUGH 125408.	
VIN Rang	e	1G1AY8786C5100001 -	- 1G1AY8786C5125408 (
1 (First Digit)		Country. 1 – U.S. built /	2 – Canada built.			

G (Second Digit)

Manufacturer. G – General Motors

1 (Third Digit)	Make. 1 – Chevrolet
A (Fourth Digit).	Restraint System. A – Nonpassive/manual belts
Y (Fifth Digit)	Series. Y – Corvette
87 (Sixth and Seventh Digit)	Body Type. 87 – Coupe 2-Door Plainback Special / 07 – Collector Edition Hatchback Coupe
8 (Eight Digit)	Engine Type. 8 – 5.7L CFI
6 (Ninth Digit)	Check Digit. This number will vary.
C (Tenth Digit)	Model Year. C – 1982
5 (Eleventh Digit)	Plant. 5 – Bowling Green

1XXXXX (Twelfth thru Seventeenth Digits)

Plant Sequence Numbers.

The last six digits for the Corvette Coupe begin at 100001 and run thru 125408 accounting for all 25,407 Corvette Coupes built in 1982. Each Vehicle Identification Number (VIN) is unique to an individual car.