

CHASSIS IDENTIFICATION

1967-72 Chevrolet Truck Chassis Identification

1967-1969 The Vehicle Identification Number is found on the GVW Serial Number Plate located on the left hand door pillar. **1970-1972** The Vehicle Identification Number is found on the combination Vehicle Identification and Rating Plate located on the left hand door pillar.

Vehicle Identification Number (VIN)								
	C	C	S	1	4	8	F	
Manufacturer (1972 only) _____	C	C	S	1	4	8	F	
C = Chevrolet								
Chassis Designation _____								
C = Conventional K = 4 Wheel Drive								
Engine Designation _____								
S = 6 Cylinder E = 8 Cylinder								
GVW Range _____								
1 = 3,900 - 5,800 1/2 Ton 2 = 5,200 - 7,500 3/4 Ton 3 = 6,600 - 14,000 1 Ton								
Model Type _____								
4 = Pickup 8 = Blazer 6 = Suburban								
Model Year _____	7 = 1967	9 = 1969	1 = 1971	2 = 1972				
Assembly Plant _____	A = Atlanta	B = Baltimore	P = Pontiac	1 = Oshawa				
Z = Fremont T = Tarrytown K = Kansas City, MO F = Flint								
J = Janesville N = Norwood S = St. Louis								
Vehicle Number _____	43rd Unit Built							
Model Identification Number 1967-1972 The Model Identification Number may be found on the decal located on the inside of the glove box lid.								
	C	E	1	07	04			
Chassis Type _____								
C = Conventional K = 4 Wheel Drive								
Engine Type _____								
S = 6 Cylinder E = 8 Cylinder								
GVW Range _____								
1 = 3,900 - 5,800 1/2 Ton 2 = 5,200 - 7,500 3/4 Ton 3 = 6,600 - 14,000 1 Ton								
Cowl to Axle Dimension _____								
07 = 42" 10 = 60"-65" 08 = 48"-53" 12 = 72"-77" 09 = 54"-59" 13 = 78"-83"								
Model Type _____								
04 = Cab and Stepside Pickup Box 06 = Suburban w/Cargo Doors 34 = Cab and Fleetside Pickup Box 16 = Suburban w/Tailgate 14 = Blazer								

Truck Series Identification

The easiest way to tell if your truck is a 1/2 or 3/4 ton truck is to look at the bolt patterns on your wheels. Trucks with five or six bolt patterns are 1/2 tons, trucks with eight bolt patterns are 3/4 tons.

Bed Length and Wheelbase Identification

	Bed Length	Wheelbase (in)
Blazer	-	104"
Shortbed	78"	115"
Longbed	98"	127"
Longhorn	104"	133"
Suburban	-	127"

1967-71 GMC Truck Chassis Identification

1967-1969 The Vehicle Identification Number is found on the GVW Serial Number Plate located on the left hand door pillar. **1970-1971** The Vehicle Identification Number is found on the combination Vehicle Identification and Rating Plate located on the left hand door pillar.

Vehicle Identification Number (VIN)							
	C	E	1	34	-	S	1
Chassis Designation _____							
C = 2 Wheel Drive K = 4 Wheel Drive							
Engine Designation _____							
S = Inline 6 Cylinder M = V6 E = V8							
GVW Range _____							
1 = 3,900 - 5,800 1/2 Ton 3 = 6,600 - 14,000 1 Ton 2 = 5,200 - 7,500 3/4 Ton							
Model Type _____							
0C = 1967-69 Stepside 0K = 1967-69 Suburban w/Cargo Doors 04 = 1970-71 Stepside 06 = 1970-72 Suburban w/Cargo Doors 0D = 1967-69 Fleetside 0L = 1967-69 Suburban w/Tailgate 34 = 1970-71 Fleetside 16 = 1970-72 Suburban w/Tailgate 14 = Jimmy Space reserved for special Pennsylvania, Maryland, or New York model designations. Represented by a dash if not used.							
Assembly Plant _____							
A = Atlanta B = Baltimore P = Pontiac 1 = Oshawa Z = Fremont T = Tarrytown K = Kansas City, MO F = Flint J = Janesville N = Norwood S = St. Louis							
Model Year _____	C = 1967	B = 1968	A = 1969	Z = 1970	1 = 1971		
Vehicle Number _____	3,045th Unit Built						
Serial Number Changes by Year 1967 begins with Serial Number 1001 1970 begins with Serial Number 50001 1968 begins with Serial Number 10001 1971 begins with Serial Number 10001 1969 begins with Serial Number 10001							
1972 GMC Truck Chassis Identification 1972 The Vehicle Identification Number is found on the combination Vehicle Identification and Rating Plate located on the left hand door pillar.							
	T	C	S	1	4	2	S
Manufacturer _____							
T = GMC							
Chassis Designation _____							
C = 2 Wheel Drive K = 4 Wheel Drive							
Engine Designation _____							
S = Inline 6 Cylinder M = V6 E = V8							
GVW Range _____							
1 = 3,900 - 5,800 1/2 Ton 3 = 6,600 - 14,000 1 Ton 2 = 5,200 - 7,500 3/4 Ton							
Model Type _____							
4 = Pickup 8 = Jimmy 6 = Suburban							
Model Year _____	2 = 1972						
Assembly Plant _____							
A = Atlanta B = Baltimore P = Pontiac 1 = Oshawa Z = Fremont T = Tarrytown K = Kansas City, MO F = Flint J = Janesville N = Norwood S = St. Louis							
Vehicle Number _____	121st Unit Built						
Serial Number _____	1972 begins with Serial Number 500001						
1967-72 GMC Model Identification Number 1967-1972 The Model Identification Number may be found on the decal located on the inside of the glove box lid.							
	C	E	1	59	34		
Chassis Type _____							
C = 2 Wheel Drive K = 4 Wheel Drive							
Engine Type _____							
S = Inline 6 Cylinder M = V6 E = V8							
GVW Range _____							
1 = 3,900 - 5,802 1/2 Ton 3 = 6,600 - 14,000 1 Ton 2 = 5,200 - 7,500 3/4 Ton							
Wheelbase Length _____							
55 = 104" WB (Jimmy) 59 = 127" WB (Longbed) & Suburban 57 = 115" WB (Shortbed) 60 = 133" WB (Custom Camper)							
Model Type _____							
0C = 1967-69 Stepside 0K = 1967-69 Suburban w/Cargo Doors 04 = 1970-72 Stepside 06 = 1970-72 Suburban w/Cargo Doors 0D = 1967-69 Fleetside 0L = 1967-69 Suburban w/Tailgate 34 = 1970-72 Fleetside 16 = 1970-72 Suburban w/Tailgate 14 = Jimmy							