



AMERICAN SUZUKI MOTOR CORPORATION

ORIGINAL

01-22-N11B-3980

B 11/5/90 ndy
1-22-91
CB

10 pgs

July 27, 1990

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

Reference No: LAO-2432

Attention: VIN Coordinator

31 APR 2 11 10

RECEIVED
NHTSA BOOKET

To Whom It May Concern:

Enclosed are three copies each of Vehicle Identification Number Coding System information covering 1991 models of the GEO METRO, GEO TRACKER, GM CHEVROLET SPRINT and PONTIAC FIREFLY.

This information is being submitted in accordance with 49 CFR, Part 565.5 (d) and (e).

These VIN systems are constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number - Content requirements of 49 CFR.

If you have any questions regarding these submissions, please contact me at (714) 996-7040, extension 200.

Thank you for your assistance in this matter.

Sincerely,

AMERICAN SUZUKI MOTOR CORPORATION

Frederic M. Petler

Frederic M. Petler
Administration Manager
Government Relations Department

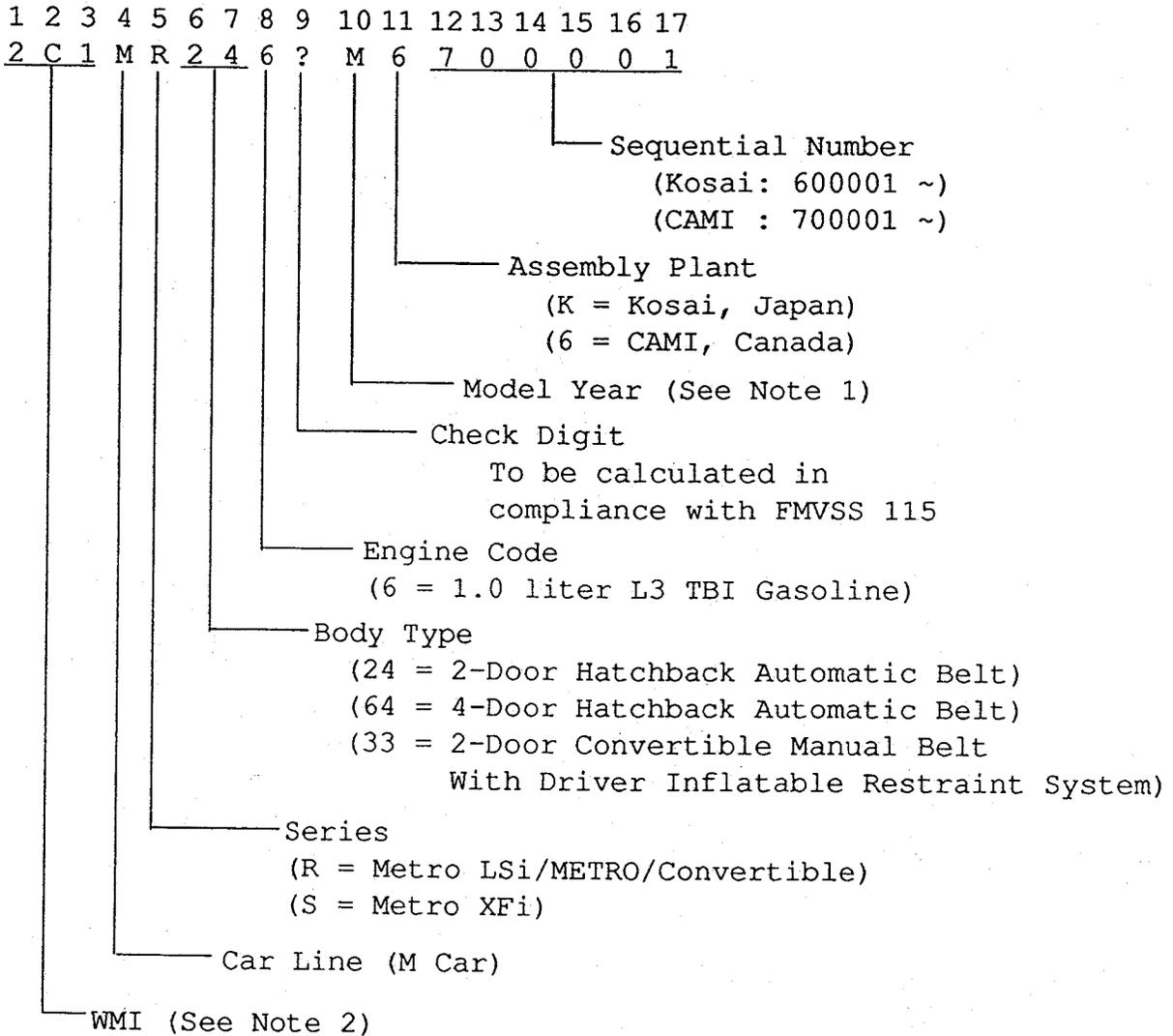
FMP:ls
Enclosure.

Rec'd NHTSA-01 7/31/90

Vehicle Identification Number Coding System for
1991 Model Year GEO Metro

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number -Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters.

Each decipherable content of characters and GM's own information is described as follows.



Note : 1. Model Year designation will be alphabetical : "M" =1991

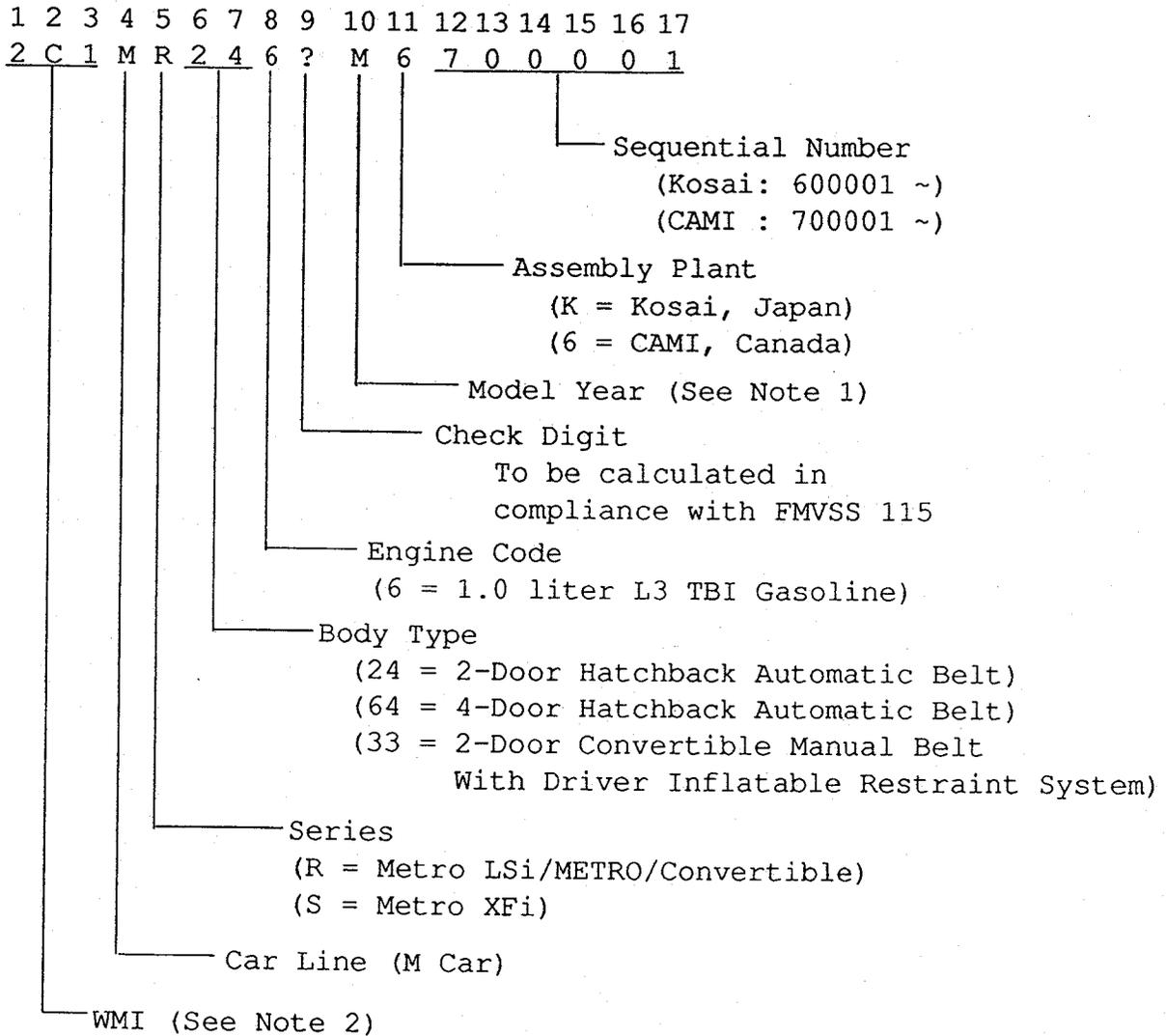
2. JG1 = Make code for CHEVROLET (Suzuki KOSAI production)
Vehicle for sale in U.S. and Canada

2C1 = Make code for CHEVROLET (CAMI production)
Vehicle for sale in U.S. and Canada

Vehicle Identification Number Coding System for
1991 Model Year GEO Metro

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number -Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters.

Each decipherable content of characters and GM's own information is described as follows.



Note : 1. Model Year designation will be alphabetical : "M" =1991

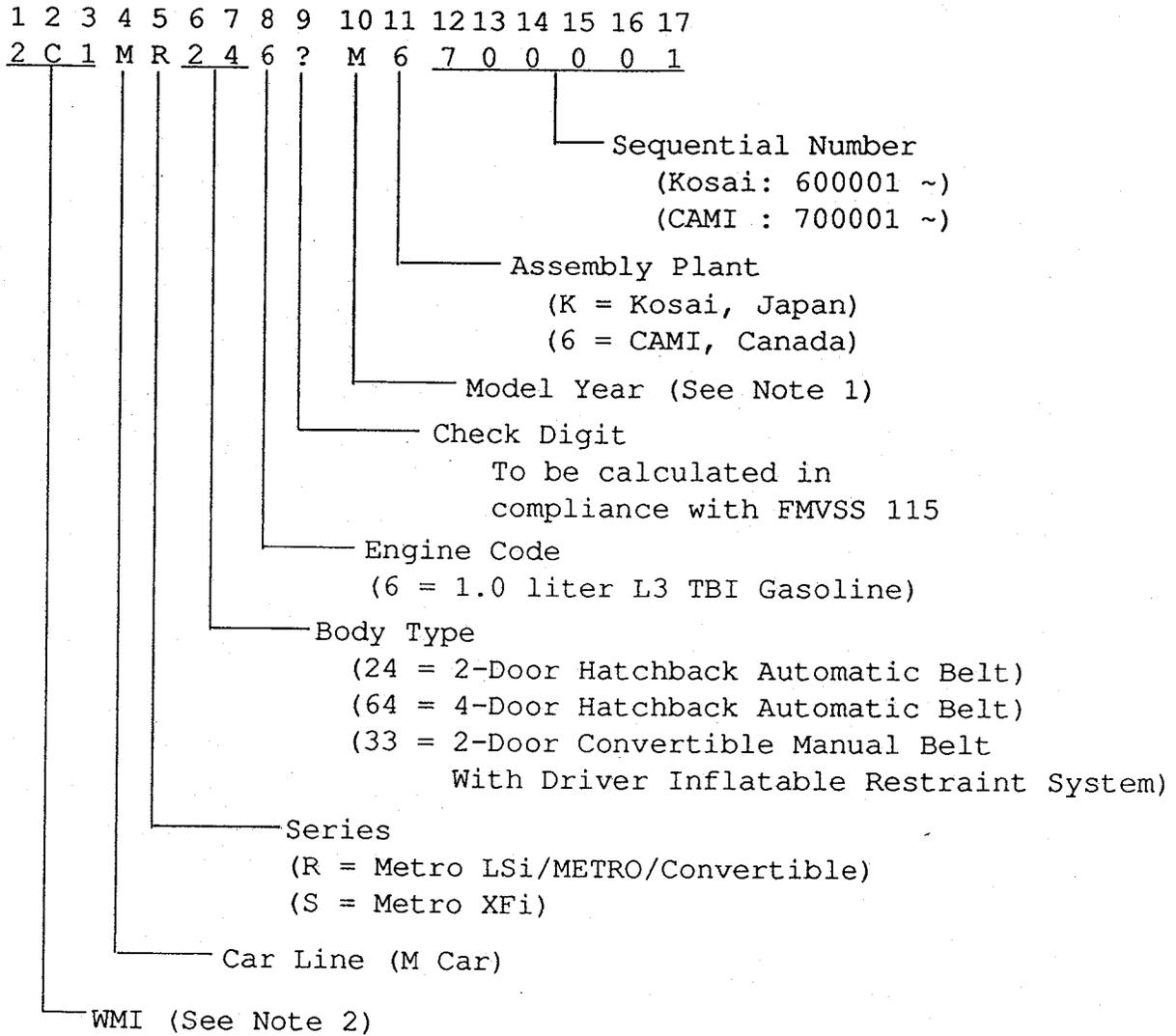
2. JG1 = Make code for CHEVROLET (Suzuki KOSAI production)
Vehicle for sale in U.S. and Canada

2C1 = Make code for CHEVROLET (CAMI production)
Vehicle for sale in U.S. and Canada

Vehicle Identification Number Coding System for
1991 Model Year GEO Metro

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number -Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters.

Each decipherable content of characters and GM's own information is described as follows.



Note : 1. Model Year designation will be alphabetical : "M" =1991

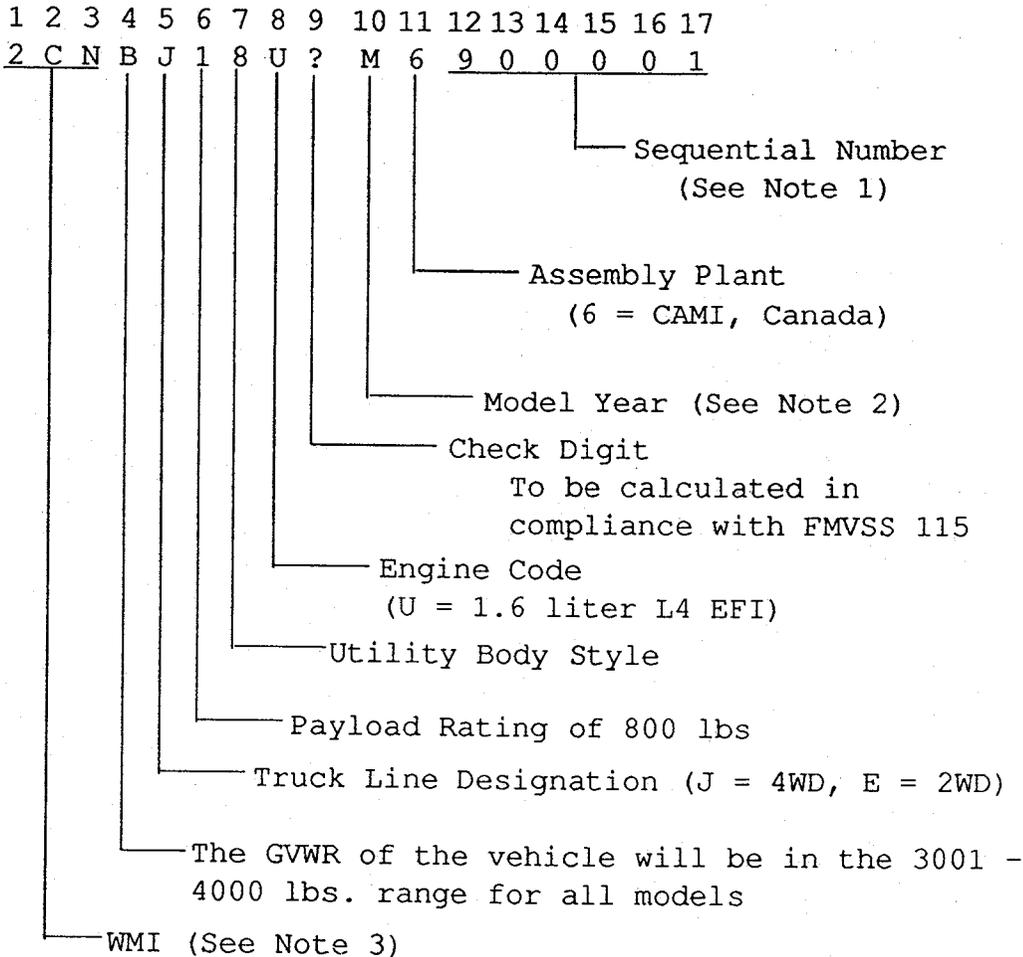
2. JG1 = Make code for CHEVROLET (Suzuki KOSAI production)
Vehicle for sale in U.S. and Canada

2C1 = Make code for CHEVROLET (CAMI production)
Vehicle for sale in U.S. and Canada

Vehicle Identification Number Coding System for
1991 Model Year GEO Tracker

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number -Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters.

Each decipherable content of characters and GM's own information is described as follows.

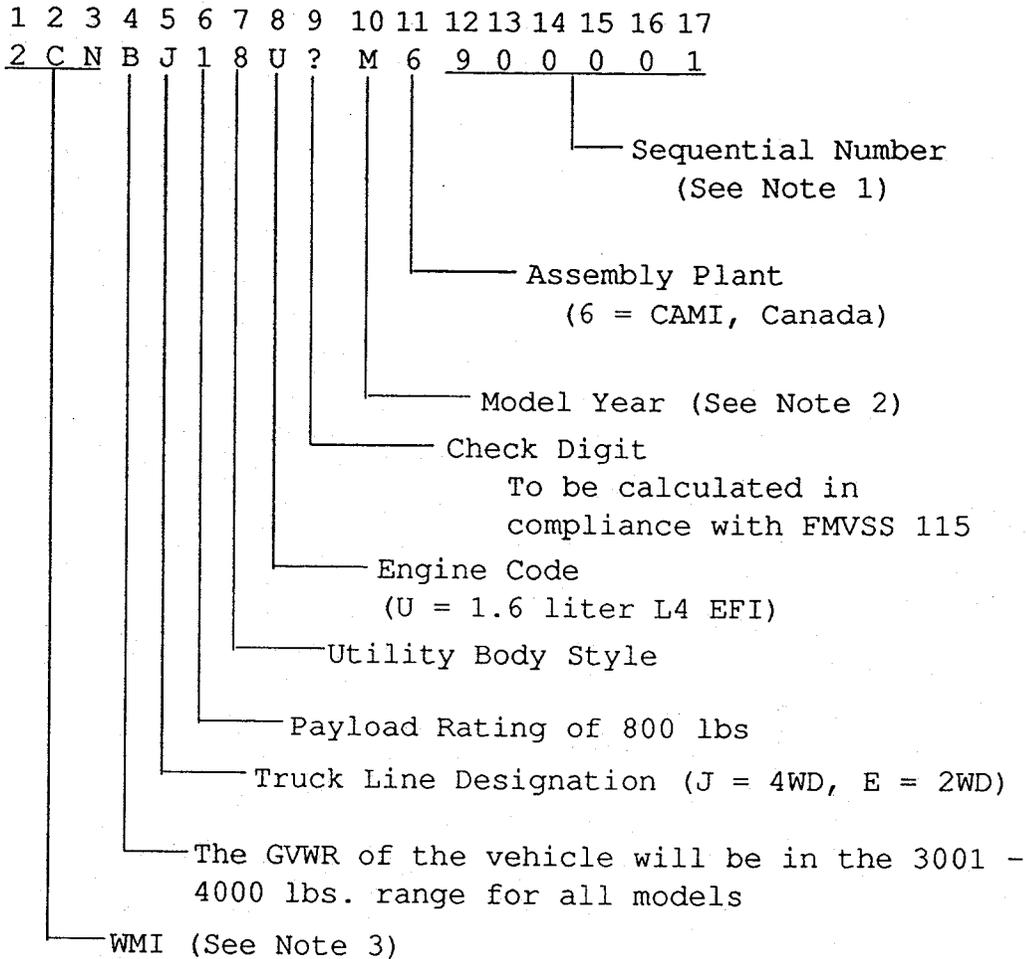


- Note : 1. CAMI production
U.S. & CANADA : 900001 ~
2. Model Year designation will be alphabetical : M = 1991
3. 2CN = make code for CHEVROLET (CAMI production)
vehicle for sale in U.S. and Canada

Vehicle Identification Number Coding System for
1991 Model Year GEO Tracker

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number -Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters.

Each decipherable content of characters and GM's own information is described as follows.

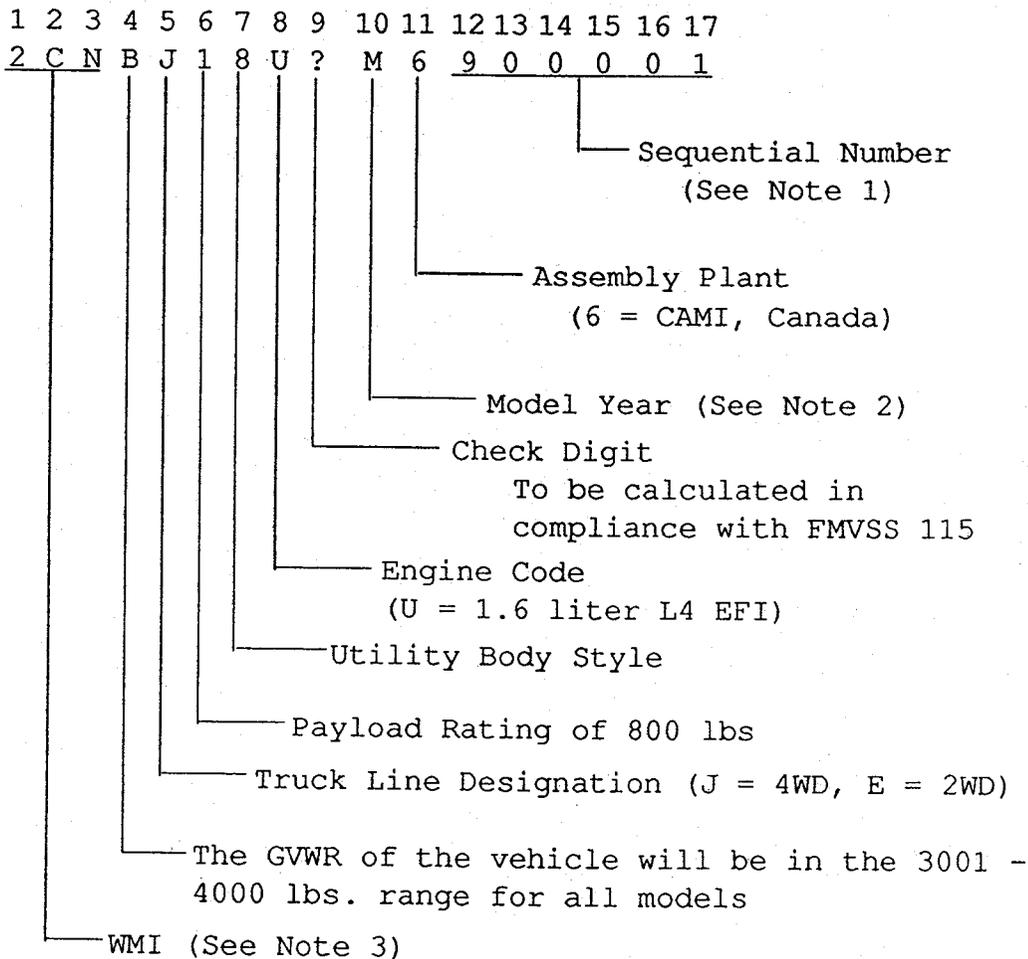


- Note : 1. CAMI production
U.S. & CANADA : 900001 ~
2. Model Year designation will be alphabetical : M = 1991
3. 2CN = make code for CHEVROLET (CAMI production)
vehicle for sale in U.S. and Canada

Vehicle Identification Number Coding System for
1991 Model Year GEO Tracker

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number -Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters.

Each decipherable content of characters and GM's own information is described as follows.

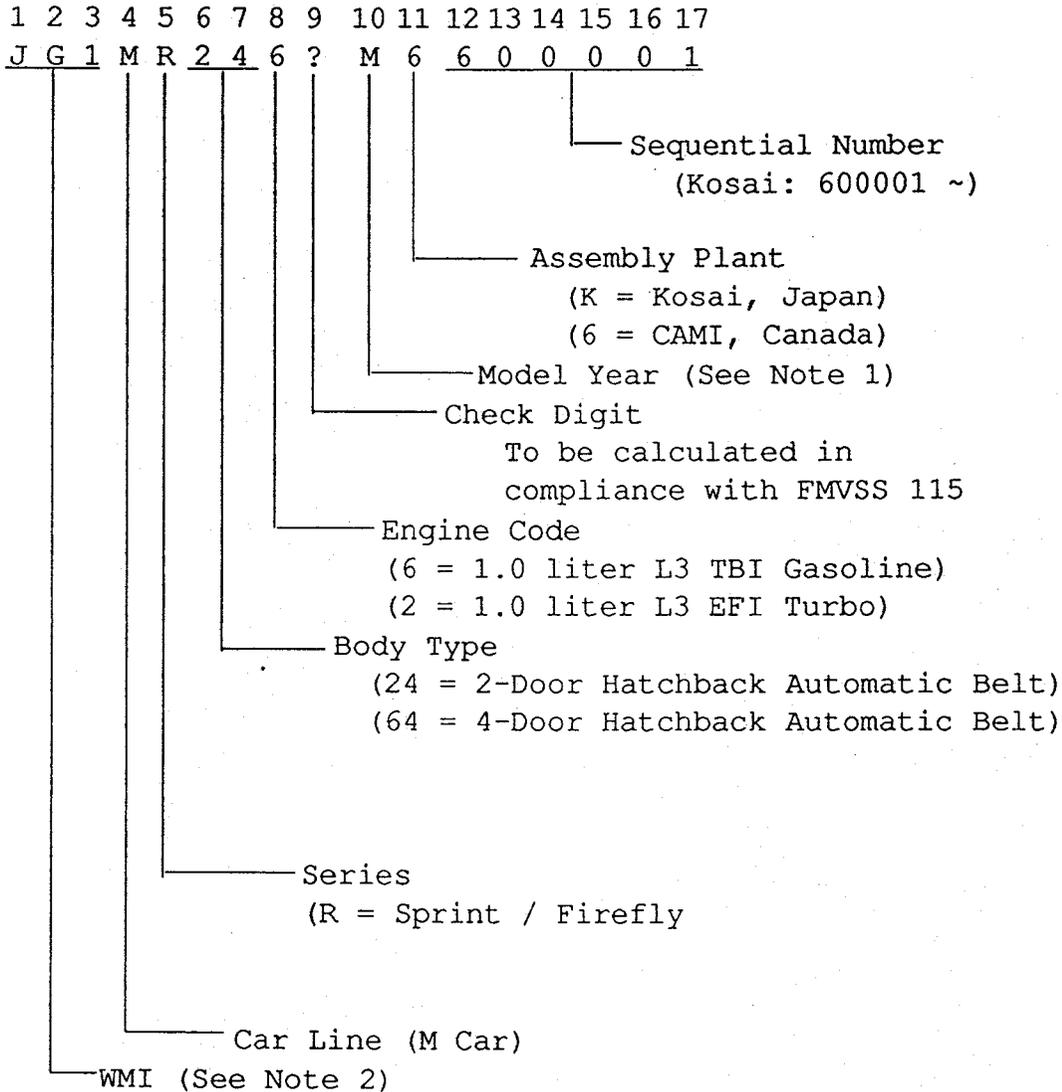


- Note : 1. CAMI production
U.S. & CANADA : 900001 ~
2. Model Year designation will be alphabetical : M = 1991
3. 2CN = make code for CHEVROLET (CAMI production)
vehicle for sale in U.S. and Canada

Vehicle Identification Number Coding System for
1991 Model Year GM CHEVROLET Sprint / PONTIAC Firefly

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number - Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters

Each decipherable content of characters and GM's own information is described as follows.



Note : 1. Model Year designation will be alphabetical : "M" =1991

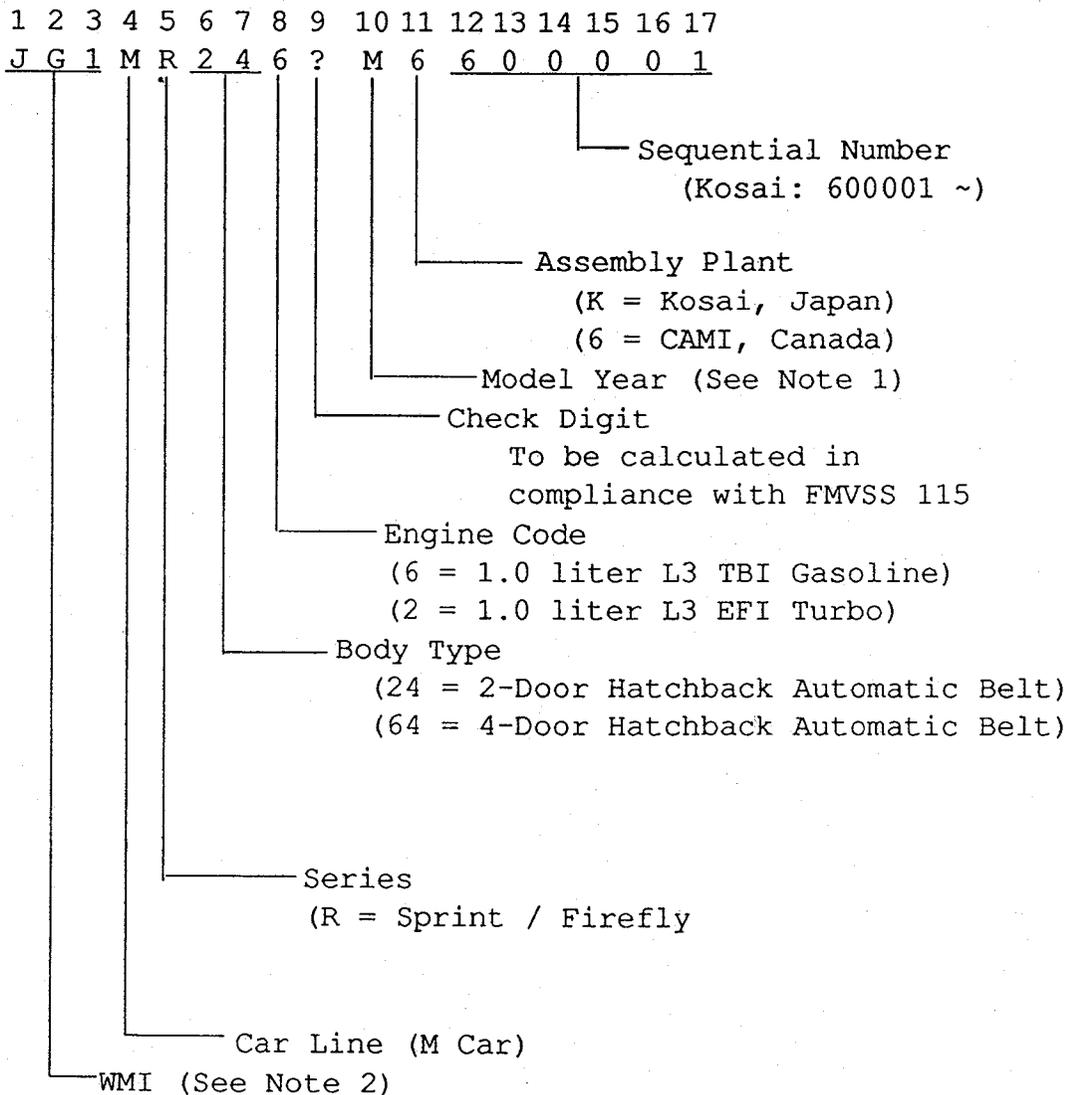
2. JG1 = Make code for CHEVROLET (Suzuki production)
Vehicle for sale in U.S. and Canada

JG2 = Make code for PONTIAC (Suzuki production)
Vehicle for sale in U.S.

Vehicle Identification Number Coding System for
1991 Model Year GM CHEVROLET Sprint / PONTIAC Firefly

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number - Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters

Each decipherable content of characters and GM's own information is described as follows.



Note : 1. Model Year designation will be alphabetical : "M" =1991

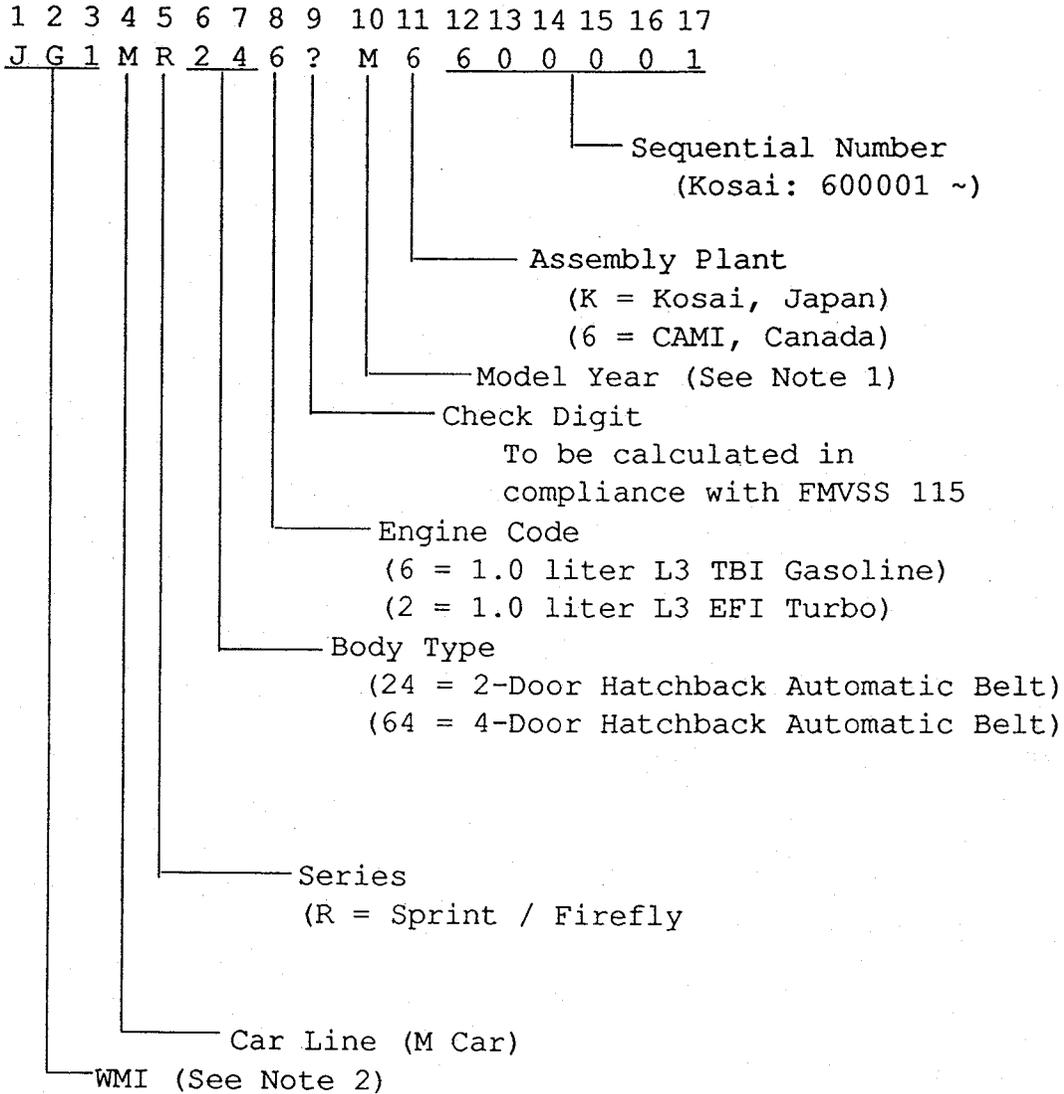
2. JG1 = Make code for CHEVROLET (Suzuki production)
 Vehicle for sale in U.S. and Canada

JG2 = Make code for PONTIAC (Suzuki production)
 Vehicle for sale in U.S.

Vehicle Identification Number Coding System for
1991 Model Year GM CHEVROLET Sprint / PONTIAC Firefly

GM VIN system is constructed in accordance with Part 571 - Federal Motor Vehicle Safety Standard No. 115 - Vehicle Identification Number - basic requirements and Part 565 - Vehicle Identification Number -Content requirements, Title 49 Code of Federal Regulations, and which consists of 17 characters of arabic numbers and roman letters

Each decipherable content of characters and GM's own information is described as follows.



Note : 1. Model Year designation will be alphabetical : "M" =1991

2. JG1 = Make code for CHEVROLET (Suzuki production)
 Vehicle for sale in U.S. and Canada

JG2 = Make code for PONTIAC (Suzuki production)
 Vehicle for sale in U.S.