Established 1922

ORIGINAL



progress INDUSTRIES, INC.

400 EAST PROGRESS STREET
ARTHUR · ILLINOIS 61911
AREA CODE 217 543-2121

December 19, 1983

B 01-22-N1B-1466

12/26/83

ADDITION

NE

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

Attention: VIN Coordinator

Gentlemen:

This is submitted in accordance with FMVSS Number 115 (Vehicle Identification Number).

The following is an addendum to the VIN decipherable information for Progress Industries, Inc.

The addendum is to the codes for character #6 - axle configuration in the vehicle description section.

- ADD -

V = 1 axle full trailer

Respectfully submitted,

PROGRESS INDUSTRIES, INC.

Joel E. Fitzjarrald
Trailer Division Engineer

dc

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GENERAL MOTORS CORPORATION

VEHICLE IDENTIFICATION NUMBERING STANDARD

FOR 1984 MODEL YEAR VEHICLES

IN COMPLIANCE WITH

FEDERAL MOTOR VEHICLE SAFETY STANDARD (FMVSS) 115

and

FEDERAL MOTOR VEHICLE SAFETY REGULATION 565

Issued - May, 1983
Revised - August, 1983
Revised - January, 1984

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

A. General Information

TABLE A1: GM Make Identifiers (VIN positions 1, 2 and 3)

MAKE IDENTIFIER

	U.S.	CANADA	MAKE	TYPE
	1G1	2G1	CHEVROLET	PASSENGER CAR
	1G2	2G2	PONTIAC	PASSENGER CAR
	1G3	2G3	OLDSMOBILE	PASSENGER CAR
	1G4	2G4	BUICK	PASSENGER CAR
	1G6	---	CADILLAC	PASSENGER CAR
	1G7	2G7	GM OF CANADA	PASSENGER CAR
	1GC	2GC	CHEVROLET	TRUCK
	1GT	2GT	GM TRUCK & BUS	TRUCK
#	J8C*	---	CHEVROLET	TRUCK
#	J8T*	---	GM TRUCK & BUS	TRUCK
	1G8	2G8	CHEVROLET	MPV
	1G5	2G5	GM TRUCK & BUS	MPV
	1GB	2GB	CHEVROLET	INCOMPLETE VEHICLE
	1GD	2GD	GM TRUCK & BUS	INCOMPLETE VEHICLE
	1GG	---	GM TRUCK & BUS	INCOMPLETE VEHICLE
	1GE	---	CADILLAC	INCOMPLETE VEHICLE
	---	2GJ	GM OF CANADA	INCOMPLETE VEHICLE
#	J8B*	---	CHEVROLET	INCOMPLETE VEHICLE
#	J8D*	---	GM TRUCK & BUS	INCOMPLETE VEHICLE
	1GA	2GA	CHEVROLET	BUS
	1GO	2GO	GM TRUCK & BUS	BUS
	---	2GH	GM OF CANADA	BUS

* GM merchandised vehicles built by Isuzu Motors, Kawasaki, Japan

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

A. General Information

TABLE A4: GM Plant Codes (VIN position 11)

CODE	PLANT NAME	STATE	OPERATING DIVISION
WHEN VIN POSITION 1 IS "1" (U.S.A.):			
A	LAKEWOOD	GA	GMAD
B	BALTIMORE	MD	GMAD
D	DORAVILLE	GA	GMAD
E	LINDEN	NJ	GMAD
F	FLINT	MI	TRUCK & BUS
G	FRAMINGHAM	MA	GMAD
H	FLINT	MI	BUICK
J	JANESVILLE	WI	GMAD
K	LEEDS	MO	GMAD
L	VAN NUYS	CA	GMAD
M	LANSING	MI	OLDSMOBILE
N	NORWOOD	OH	GMAD
P	PONTIAC	MI	PONTIAC
R	ARLINGTON	TX	GMAD
S	ST LOUIS	MO	TRUCK & BUS
T	TARRYTOWN	NY	GMAD
U	HAMTRAMCK	MI	-
V	PONTIAC	MI	TRUCK & BUS
W	WILLOW RUN	MI	GMAD
X	FAIRFAX	KS	GMAD
Y	WILMINGTON	DE	GMAD
0	PONTIAC	MI	TRUCK & BUS
1	WENTZVILLE	MO	GMAD
2	MORAINE	OH	TRUCK & BUS
3	DETROIT	MI	TRUCK & BUS
4	ORION	MI	GMAD
5	BOWLING GREEN	KY	GMAD
6	OKLAHOMA CITY	OK	GMAD
7	LORDSTOWN	OH	GMAD
8	SHREVEPORT	LA	TRUCK & BUS
9	DETROIT	MI	CADILLAC
WHEN VIN POSITION 1 IS "2" (CANADA):			
1	OSHAWA #2	ON	GM OF CANADA
2	STE. THERESE	PQ	GM OF CANADA
3	ST. EUSTACHE	PQ	GM OF CANADA
4	SCARBOROUGH	ON	GM OF CANADA
5	LONDON	ON	GM OF CANADA
9	OSHAWA #1	ON	GM OF CANADA
# WHEN VIN POSITION 1 IS "J" (JAPAN):			
# 3	KAWASAKI	JAPAN	ISUZU MOTORS

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

B. Passenger Cars

TABLE B3b: Carline/Series Codes - PONTIAC (VIN position 5)

For Vehicles With Make Identifier Codes: 1G2, 2G2

	CODE	DESCRIPTION
	B	SUNBIRD 2000
	C	SUNBIRD 2000 LE
	D	SUNBIRD 2000 SE
#	E	FIERO COUPE
#	F	FIERO SE COUPE (Body type 37 only)
#	F	PONTIAC 6000 (Body type 19, 27 and 35 only)
	G	PONTIAC 6000 LE
	H	PONTIAC 6000 STE
	J	GRAND PRIX
	K	GRAND PRIX LE
	L	PARISIENNE (Body types 35 and 69 only)
	L	PONTIAC 1000 (Body types 08 and 68 only)
#	M	FIERO SPORT COUPE
	N	BONNEVILLE
	P	GRAND PRIX BROUGHAM
	R	BONNEVILLE BROUGHAM
	S	FIREBIRD (Body type 87 only)
	S	BONNEVILLE LE (Body type 69 only)
	T	PHOENIX SE (Body types 37 and 68 only)
	T	PARISIENNE BROUGHAM (Body type 69 only)
	W	FIREBIRD TRANS AM
	X	FIREBIRD SE
	Y	PHOENIX
	Z	PHOENIX LE

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

B. Passenger Cars

TABLE B5: Engine Codes (VIN position 8)

For Vehicles With Make Identifier Codes:

1G1 1G2 1G3 1G4 1G6 1G7
2G1 2G2 2G3 2G4 2G7

	CODE	ENGINE DESCRIPTION	DESIGN DIVISION
	A	3.8L V6 2	Buick
	B	2.0L L4 2	Chev
	C	1.6L L4 2	Chev
#	D	1.8L L4 Die	Isuzu
	E	3.0L V6 2	Buick
	G	5.0L V8 4	Chev
	H	5.0L V8 4	Chev
	J	1.8L L4 MFI	Pont
	L	2.8L V6 2	Chev
	N	5.7L V8 Die	Olds
	P	2.0L L4 EFI	Chev
	R	2.5L L4 EFI	Pont
	T	4.3L V6 Die	Olds
	V	4.3L V6 Die	Olds
	X	2.8L V6 2	Chev
	Y	5.0L V8 4	Olds
	Z	2.8L V6 2	Chev
	0	1.8L L4 TBI	Pont
	1	2.8L V6 2	Chev
	2	2.5L L4 EFI	Pont
	3	3.8L V6 MFI	Buick
	4	4.1L V6 4	Buick
	6	5.7L V8 4	Chev
	8	5.7L V8 CFI	Chev
	8	4.1L V8 DFI	Cad
	9	3.8L V6 2	Chev
	9	5.0L V8 4	Olds
	9	3.8L V6 SFI	Buick
	9	6.0L V8 DFI	Cad

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

D. Medium and Heavy Duty Trucks & Incomplete Vehicles

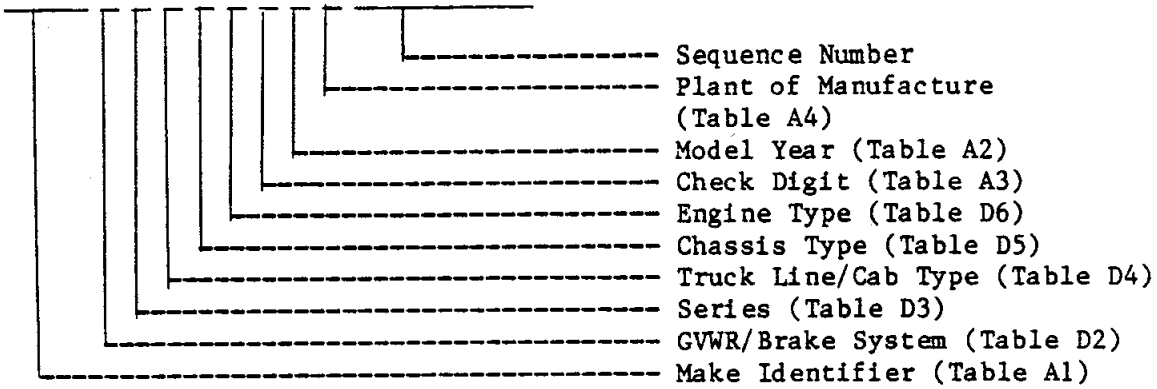
TABLE D1 - VIN Format

For Vehicles with a Numeric in the 5th Position (See Table D3)

For Vehicles with Make Identifier Codes:

#	1GC	1GT	1GB	1GD	J8B	J8D
#	2GC	2GT	2GB	2GD	J8C	J8T

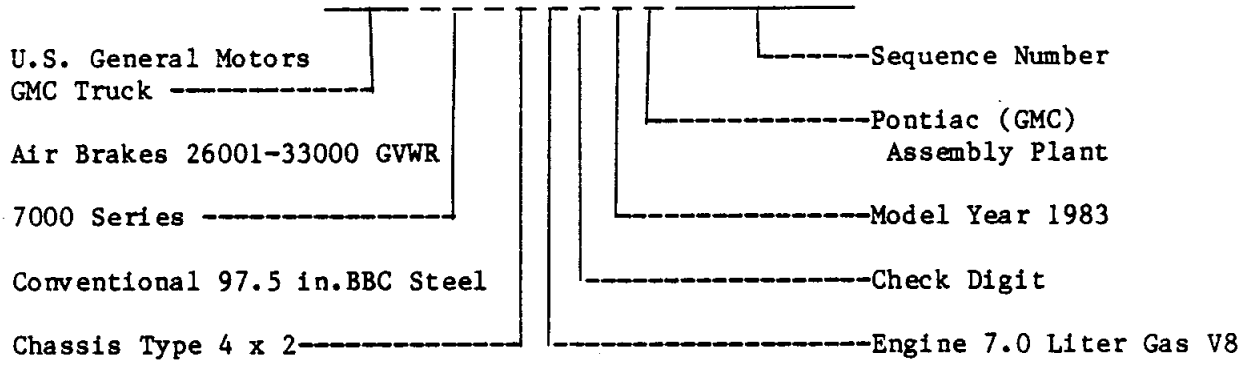
N A A A N B N B B B B N N N N N N (17 characters)



CODE: A - Alpha Characters, N - Numeric Characters, B - Alpha or Numeric

TYPICAL GM MEDIUM OR HEAVY DUTY TRUCK VIN

1 G T M 7 D 1 E 0 D V 5 5 6 1 2 3



GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

D. Medium and Heavy Duty Trucks & Incomplete Vehicles

TABLE D2: GVWR/Brake Systems (VIN position 4)

For Vehicles with a Numeric in the 5th Position

For Vehicles with Make Identifier Codes:

\# 1GC 1GT 1GB 1GD J8B J8D
\# 2GC 2GT 2GB 2GD J8C J8T

CODE	GVWR RANGE (In Pounds)	BRAKE SYSTEM
A	9001 - 10000	Hydraulic
B	10001 - 14000	Hydraulic
C	14001 - 16000	Hydraulic
D	14001 - 16000	Air
E	16001 - 19500	Hydraulic
F	16001 - 19500	Air
G	19501 - 23500	Hydraulic
H	19501 - 23500	Air
J	23501 - 26000	Hydraulic
K	23501 - 26000	Air
L	26001 - 33000	Hydraulic
M	26001 - 33000	Air
N	33001 - 40500	Hydraulic
P	33001 - 40500	Air
R	40501 - 48500	Hydraulic
S	40501 - 48500	Air
T	48501 - 58000	Air
V	58001 - 69500	Air
W	69501 - Over	Air
X	Glider Kit (Not defined by FMVSS 115)	

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

D. Medium and Heavy Duty Trucks & Incomplete Vehicles

TABLE D3: Series (VIN position 5)

For Vehicles with a Numeric in the 5th Position

For Vehicles with Make Identifier Codes:

\# 1GC 1GT 1GB 1GD J8B J8D
\# 2GC 2GT 2GB 2GD J8C J8T

CODE	DESCRIPTION
4	4500 Series Medium Duty
5	5000 Series Medium Duty
6	6000 Series Medium Duty
7	7000 Series Medium Duty
8	8000 Series Heavy Duty
9	9500 Series Heavy Duty

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

D. Medium and Heavy Duty Trucks & Incomplete Vehicles

TABLE D4: Truck Line and Cab Type (VIN Position 6)

For Vehicles with a numeric in the 5th Position
For Vehicles with Make Identifier Codes:

\# 1GC 1GT 1GB 1GD J8B J8D
\# 2GC 2GT 1GB 2GD J8C J8T

	CODE	DESCRIPTION TRUCK LINE	CAB TYPE
#	A	Medium Steel Tilt	72.5 in. BBC Tilt
	C	Heavy Conventional Steel	92.5 in. BBC Conventional
	D	Medium Conventional	97.5 in. BBC Conventional
	E	Heavy Conventional Aluminum	108 in. BBC Conventional
	F	Heavy Conventional Aluminum	116 in. BBC Conventional
	K	Aluminum Tilt	57 in. BBC Tilt
	L	Aluminum Tilt	87 in. BBC Tilt
	P	Bus Chassis	Flat Back Cowl
	S	Bus Chassis	Other than Flat Back Cowl
	T	Forward Control	Chassis only
	1	Heavy Conventional Steel	92.5 in. BBC - Other than Cab Chassis
	2	Medium Conventional Steel	97.5 in. BBC - Other than Cab Chassis
	3	Heavy Conventional Aluminum	108 in. BBC - Other than Cab Chassis
	4	Heavy Conventional Aluminum	116 in. BBC - Other than Cab Chassis

BBC = Bumper to Back of Cab

GM VEHICLE IDENTIFICATION NUMBERING STANDARDS

D. Medium and Heavy Duty Trucks & Incomplete Vehicles

TABLE D6: Engine Codes (VIN position 8)

For Vehicles with a numeric in the 5th Position

For Vehicles with Make Identifier Codes:

\# 1GC 1GT 1GB 1GD J8B J8D
\# 2GC 2GT 2GB 2GD J8C J8T

	CODE	CYL	CID	L	BBL	ENGINE DESCRIPTION
	A	8	350	5.7	2	GM V8 Gasoline
	B	8	366	6.0	4	GM V8 Gasoline
	C	6	855	14.0		Cummins 240-400 NTC Diesel Series
	E	8	427	7.0	4	GM V8 Gasoline
	F	8		8.2		GM 8.2N Diesel
	G	8		8.2		GM 8.2T Diesel
	J	6	552	9.0		GM 6V-92 Diesel
	K	8	736	12.1		GM 8V-92 Diesel
	L	6		6.1		Deutz BF 6L 913 Diesel
	M	6	426	7.0		GM 6V-71 Diesel
#	N	6		5.8		Isuzu Diesel
	R	6	893	14.6		Caterpillar 3406 Diesel
	T	6	292	4.8	1	GM L6 Gasoline
	V	6	318	5.2		GM 6V-53 Diesel
	W	6		10.0		Cummins 10L Diesel
	X					Designation for Glider Kits - No Engine involved.
	Y	8	636	10.4		Caterpillar 3208 Diesel
	Z	6	426	7.0		GM 6-71 Diesel