



ISUZU MOTORS AMERICA, INC.

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DET-84-050

April 16, 1984

01-22-N11B-1708

B

6/28/84 EW

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

ORIGINAL

Attention: VIN Coordinator

RE: VIN Decoding Information - Amendment

Dear Sirs:

In accordance with the reporting requirements in §565.5 of Part 565, "Vehicle Identification Number", we are enclosing here the revised version to our vehicles' VIN decoding information which was submitted to your office with our letter of September 21, 1983.

This revised version has become necessary because of the introduction of the following Isuzu incomplete vehicles:

1. Forward control chassis-cabs for trucks in the GVWR range 10,000 to 14,000 lbs.
2. Bare chassis for buses in the following GVWR ranges:
 - a. 14,001 to 26,000 lbs.
 - b. 19,501 to 33,000 lbs.

Another revision is for the correction of an error in our aforementioned information. The engine code "P" in the Table D6 has been removed, leaving in only the engine code "N".

We are making this submission on behalf of Isuzu Motors Limited.

Sincerely yours,

Koji Tokunaga
Koji Tokunaga

/jj

Enclosure

c: Mr. Ishii, Isuzu, Japan

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RECEIVED
NHTSA DOCKET

ISUZU MOTORS LIMITED
VEHICLE IDENTIFICATION NUMBER (VIN)
DATA TABLES FOR COMPLIANCE WITH PART 565

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SECTION A - General Information

Table A1 ISUZU Maker Identifiers

<u>Code</u>	<u>Make</u>	<u>Type</u>
JAA	ISUZU	Truck - Light Duty
JAB	ISUZU	Passenger Car
JAC	ISUZU	Multipurpose Passenger Vehicle - Light Duty
JAM	ISUZU	Incomplete Vehicle - Light Duty
J8Z	CHEVROLET*	Truck (1981 to 1982 Model)
J8Y	CHEVROLET*	Incomplete Vehicle - Light Duty (1981 to 1982 Model)
J8B	CHEVROLET*	Incomplete Vehicle - Medium Duty
J8D	GMC*	Incomplete Vehicle - Medium Duty
JAL	ISUZU	Incomplete Vehicle - Medium Duty

* Trade Name

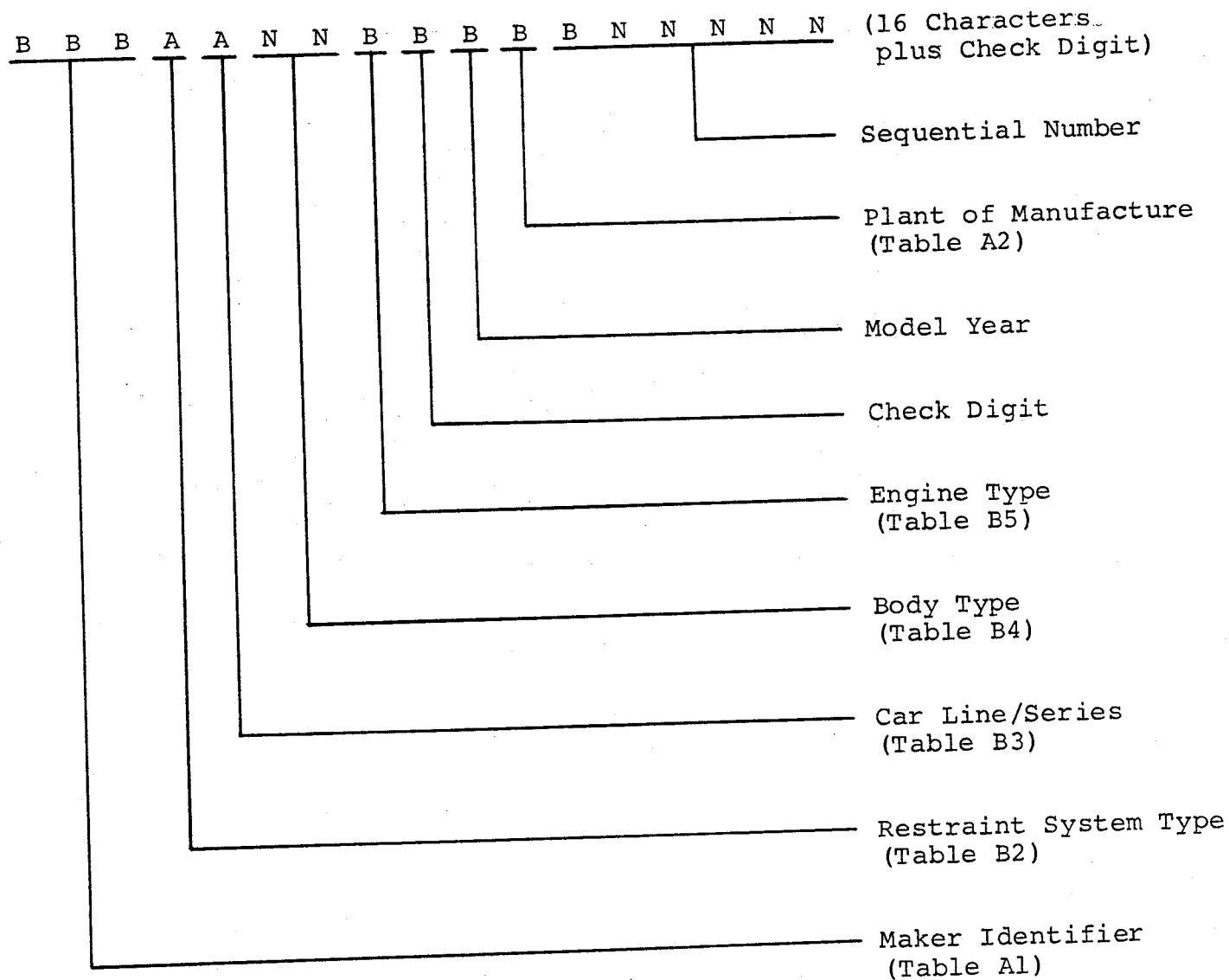
Table A2 ISUZU Plant Codes

<u>Code</u>	<u>Plant Name</u>
0	Fujisawa
2	Kawasaki
3	Kawasaki
4	Fujisawa
5	Fujisawa
6	Fujisawa
8	Fujisawa
9	Fujisawa

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SECTION B - Passenger Cars

Table B1 Passenger Car VIN Layout



A - Alpha Characters,
B - Alpha or Numeric

N - Numeric Characters,

Table B2 Restraint System Codes

<u>Code</u>	<u>Restraint System</u>
A	Manual Belts
B	Automatic Belts
C	Automatic Restraint - Inflatable

Table B3 Car Line- Series

<u>Code</u>	<u>Car Line/Series</u>
T	I-MARK
R	IMPULSE

Table B4 Body Types

<u>Code</u>	<u>Description</u>
07	Coupe, 2 door, plain back (hatch back)
08	Sedan, 2 door, plain back (hatch back)
11	Sedan, 2 door, notch back
15	Station wagon, 2 door
19	Sedan, 4 door, 6 window, notch back
35	Station wagon, 4 door
68	Sedan, 4 door, 6 window, plain back (hatch back)
69	Sedan, 4 door, 4 window, notch back
77	Coupe, 2 door, plain back

Table B5 Passenger Car Engine Codes

<u>Code</u>	<u>Type</u>	<u>Description</u>
B	G180	1.8L L4 2BBL
P	4FB1	1.8L L4 Diesel
A	G200	1.9L L4 Fuel Injection

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SECTION C - MPV's, Light Duty Trucks, and Incomplete Vehicles

Table C1 MPV, Light Duty Truck, and Incomplete Vehicle VIN Layout

B	B	B	A	A	N	N	B	B	B	B	B	N	N	N	N	N	(16 Characters plus Check Digit)
																	Sequential Number
																	Plant of Manufacture (Table A2)
																	Model Year
																	Check Digit
																	Engine Type (Table C6)
																	Body Type (Table C5)
																	Model-Series (Table C4)
																	Chassis and Cab Type (Table C3)
																	GVWR/Brake System (Table C2)
																	Maker Identifier (Table A1)

A - Alpha Characters,
B - Alpha or Numeric

N - Numeric Characters,

Table C2 GVWR/Brake Systems

(All vehicles of these types use Hydraulic Brakes)

<u>Code</u>	<u>GVWR Range (In Pounds)</u>
B	3001 - 4000
C	4001 - 5000
J	10001 - 14000

Table C3 Chassis and Cab Type

<u>Code</u>	<u>Description</u>
L	Conventional Cab, 4 x 2
R	Conventional Cab, 4 x 4
H	Van, 4 x 4
P	Forward control, 4 x 2

Table C4 Model - Series

<u>Code</u>	<u>Description</u>
1	1/2 ton nominal
3	1 ton nominal
5	5 seater plus 1/4 ton (nominal)
7	3 ton nominal

Table C5 Body Type

<u>Code</u>	<u>Description</u>
3	4 door cab
4	2 door cab
5	Van, 2 door

Table C6 Engine Type

<u>Code</u>	<u>Type</u>	<u>Description</u>
N	G180	1.8L L4 2BBL
A	G200	1.9L L4 2BBL
S	C223	2.2L L4 Diesel
U	C223	2.2L L4 Diesel with Trubocharger
6	4BD1	3.9L L4 Diesel

SECTION D - Medium and Heavy Duty Trucks and Incomplete Vehicles

Table D1 Medium and Heavy Duty Trucks and Incomplete Vehicles
VIN Layout

B	B	B	A	N	B	N	B	B	B	B	B	N	N	N	N	N	(16 Characters plus Check Digit)
																	Sequential Number
																	Plant of Manufacture (Table A2)
																	Model Year
																	Check Digit
																	Engine Type (Table D6)
																	Chassis Type (Table D5)
																	Line/Cab Type (Table D4)
																	Series (Table D3)
																	GVWR/Brake System (Table D2)
																	Maker Identifier (Table A1)

A - Alpha Characters,
B - Alpha or Numeric

N - Numeric Characters,

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Table D2 GVWR/Brake Systems

<u>Code</u>	<u>GVWR Range (In Pounds)</u>	<u>Brake System</u>
M	26001 - 33000	Air

Table D3 Series

<u>Code</u>	<u>Description</u>
7	7000 Series, Medium duty

Table D4 Line/Cab Type

<u>Code</u>	<u>Description</u>
A	Tilt Cab, BBC = 75 inches BBC = Bumper to back of cab

Table D5 Chassis Type

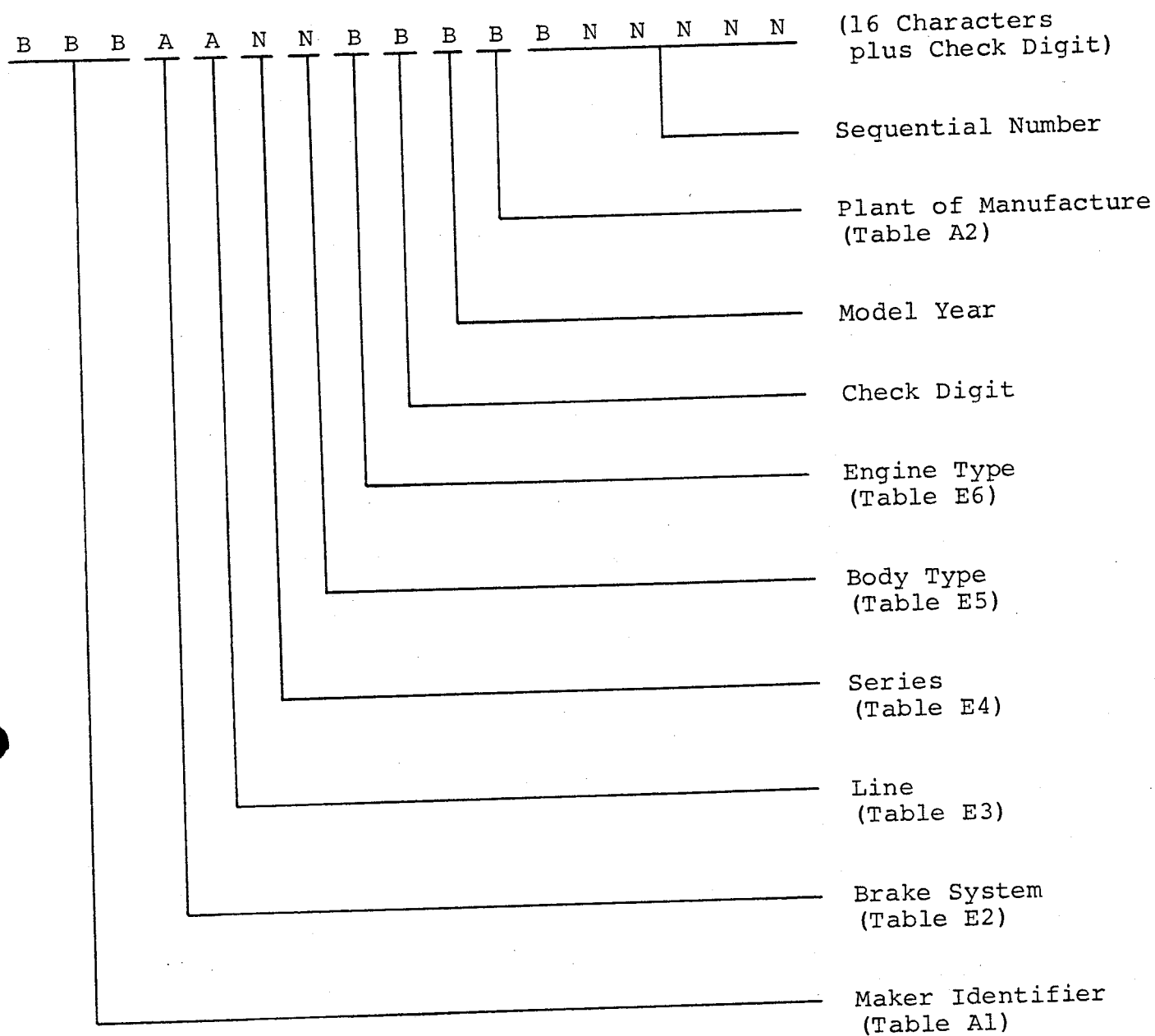
<u>Code</u>	<u>Description</u>
1	4 x 2 2 Axles 1 Driving

Table D6 Engine Codes

<u>Code</u>	<u>Type</u>	<u>Description</u>
N	6BD1-T	5.8L L6 Diesel with Turbocharger

SECTION E - Buses and Incomplete Vehicles

Table E1 Buses and Incomplete Vehicles VIN Layout



A - Alpha Characters,
B - Alpha or Numeric

N - Numeric Characters,

Table E2 Brake Systems

<u>Code</u>	<u>Brake System</u>
Y	Air

Table E3 Lines

<u>Code</u>	<u>Description</u>
A	Medium Front Engine Bus
B	Medium Rear Engine Bus

Table E4 Series

<u>Code</u>	<u>Description</u>
1	Medium Bus

Table E5 Body Type

<u>Code</u>	<u>Description</u>
1	Front Engine
2	Rear Engine

Table E6 Engine Codes

<u>Code</u>	<u>Type</u>	<u>Description</u>
N	6BD1-T	5.8L L6 Diesel with Trubocharger
P	6BD1	5.8L L6 Diesel

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