JSA CORPORATION



119/013

June 10, 1992 Ø1-22-NIB-4585

700 Gottlob Auwaerter Drive Lamar, Colorado 81052-2298 Telephone: (719) 336-3256 Telefax No. (719) 336-4201

VIN Coordinator NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION 400 Seventh Street, S.W. Washington, DC 20590

ORIGINAL

Dear Sir:

NEOPLAN USA CORPORATION is currently preparing to install a new engine configuration. The engine will use a mixture of diesel fuel and liquid natural gas as it's fuel source. On the attached list please refer to Item 7, number 8. It will now read, "6V Diesel/LNG, In-Line Installation".

This information is for your concurrence and approval.

If you have any questions, please feel free to contact me.

Sincerely,

NEOPLAN USA CORPORATION

John Munez

Contract Administrator

Annemarie Chenoweth cc:

Jim Burgess

Society of Automotive Engineers

JM/mb L920114



VEHICLE IDENTIFICATION NUMBER DESIGNATION CHART

Revised June 10, 1992

VIN DIGIT POSITION	NUMBER OR LETTER ASSIGNED	EXPLANATION
1	1	RE: S4.5.1 First Section Manufacturer Identification
2	N	RE: S4.5.1 Manufacturer Identification
3	9	RE: S4.5.1 Manufacturer Produces Less Than 500 Buses Per Year. Must Be 9.
4 <u>Model</u>	T (Transit) H (Highway) S (Shell)	RE: S4.5.2 Second Section Specify Attributes of Vehicle. Character - Alphabetic.
5 <u>Series</u>	N (New Look) A (Advanced Design) J (Jetliner) K (Skyliner) P (Spaceliner) C (Cityliner) M (Chassis) S (Shuttle)	RE: S4.5.2 Character-Alphabet
6 <u>Body Type</u>	<pre>1 (Single Deck) 2 (Double Deck) 3 (Articulated)</pre>	RE: S4.5.2 Character-Numeric
7 <u>Engine</u>	<pre>1 (6V Diesel, Transverse Installation) 2 (6V Diesel, In-Line Installation) 3 (8V Diesel, In-Line Installation) 4 (6V Diesel/CNG, Transverse Installation) 5 (6 Cylinder In-Line 8.2 Diesel, Transverse Installation) 6 (8V/8.2 Diesel, In-Line Installation) 7 (6 Cylinder Diesel In-Line, Transverse Installation) 8 (6V Diesel/LNG, In-Line Installation) 9 (6 Cylinder Diesel In-Line, In-Line Installation)</pre>	RE: S4.52 Character-Numeric
8 <u>Brakes</u>	A (Air Brakes) H (Air/Hydraulic)	RE: S4.5.2 Character-Alphabet or Numeric



VEHICLE IDENTIFICATION NUMBER DESIGNATION CHART

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VIN DIGIT POSITION		NUMBER OR LETTER ASSIGNED	EXPLANATION	
	9 <u>Check Dig</u> 10 <u>Year</u>	<u>it</u>		
	11 Plant	B (Berlin, W. Germany Mfg. Facility) H (Honey Brook, PA Mfg. Facility) L (Lamar, CO Mfg. Facility)		
	12	0	RE:	Manufacturer produces less than 500 buses per year,
	13	1		therefore, characters 1 & 2 identify the manufac-
	14	3		turer, make, and type of vehicle.
	15		RE:	S4.5.3.3 Characters 15, 16, and 17 represent the
	16			sequential number assigned by the manufacturer.
	17			