to 12/12/85 msg P/11

SPECIALTY VEHICLE
MANUFACTURING CORPORATION
12522 LAKELAND, SANTA FE SPRINGS, CALIFORNIA 90670 (213) 946-6881

5

ORIGINAL

April 4, 1985

01-22-NIB 2134

Administrator
National Highway Traffic Admin.
400 Seventh St.
Washington, D.C. 20590

Gentlemen;

Enclosed please find supplement to the letter on the V.I.N. classifications which we sent to you this same date.

Yours truly,

SPECIALTY VEHICLE MANUFACTURING CORPORATION

Kevin Fredrickson

Kevin Fredrickson
Engineer Coordinator

KF/bcm
enc:

POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
TYPICAL NO.	1	S	9	W	M	4	1	B	7	F	C	1	4	3	C	0	1
NOTES: 1. * = TYPICAL INFO. ALL SALES LINES.	SAE #*	SAE #*	SAE #*						CHECK #			SAE #*	SAE #*	SAE #*			
TRAILERS				AXLE CONFIG.	VEHICLE TYPE	SERIES	BODY TYPE	VEHICLE LENGTH		YEAR MFG'D *	PLANT LOC. *				SEQUENCE #*	SEQUENCE #*	SEQUENCE #*
BUSES				GVWR + BRAKES	VEHICLE TYPE	SERIES	BODY TYPE	ENGINE SPECS									
MULTIPURPOSE				GVWR + BRAKES	VEHICLE TYPE	SERIES	BODY TYPE	ENGINE SPECS.									
TABLES				V	I	II	III	IV									
				VII				VI									

SPECIALTY VEHICLE MFG. CORP.
SANTA FE SPRINGS, CA. 90670

VECHICLE IDENTIFICATION NUMBER
(V.I.N) SYSTEM 4-1-85

2

SPECIALTY VEHICLE MANUFACTURING CORPORATION
12522 LAKELAND, SANTA FE SPRINGS, CALIFORNIA 90670 (213) 946-6881

April 4, 1985

Administrator
National Highway Traffic Admin.
400 Seventh Street
Washington, D.C. 20590

Attn: V.I.N. Coordinator

Gentlemen;

We have just received our world identification number. At this time we would like to submit for your approval our draft outlining the required information for the V.I.N.

Please review and resubmit with your approval and/or comments as soon as possible as we have units market ready in anticipation of their new number.

Thank you.

Yours truly,

SPECIALTY VEHICLE MANUFACTURING CORPORATION

Kevin Fredrickson

Kevin Fredrickson
Engineering Coordinator

KF/bcm

TABLE l Vehicle Type:

T-Trailer
B-Bus
M-Multipurpose
P-Paratransit

TABLE ll Vehicle Series:

	SERIES	LETTER
Special	1000	A
625 Lawrence Welk	2000	B
Mighty Mite	3000	C
Mag Mite	3500	D
Commuter tram	4000	H
Transit bus	5000	L
Commuter trolley	6000	N
Transit trolley	7000	R
Airporter	8000	U
Paratransit	9000	Y

TABLE lll Body Type:

Enclosed	1
Semi-enclosed	2
Open	3
Handicap	4
Special	5

TABLE lV Unit Length:

0-10'-0	1
11'-0 - 15'-0	2
16'-0 - 20'-0	3
21'-0 - 25'-0	4
26'-0 - 30'-0	5
31'-0 - 40'-0	6

TABLE V Axle Configuration:

S - Single
D - Dual (tandem)
T - Triple

TABLE Vl Engine Identification:

GM 350 V-8 Gas	A
GM 453 Diesel	B
GM 454 V-8 Gas	C
GM 6.2 Diesel	D
GM 8.2 Diesel	E
Dodge 400 V-8 Gas	G
Ford 300 Gas	J
Ford 400 V-8 Gas	K

TABLE VI Engine Identification (cont'd)

Ford 427 V-8 Gas	K
Ford 429 V-8 Gas	L
Ford 460 V-8 Gas	M
Izusu QD 145	R
Cummins 366 Gas	T

TABLE VII GVWR/Brake System:

15000# - 5000# Air	A
15000# - 5000# Hyd	B
15000# - 5000# Elec	C
5001# - 8000# Air	E
5001# - 8000# Hyd	F
5001# - 8000# Elec	G
8001# - 12000# Air	J
8001# - 12000# Hyd	K
8001# - 12000# Elec	L
12001# - 15000# Air	M
12001# - 15000# Hyd	N
12001# - 15000# Hyd	P
15001# - 18000# Air	R
15001# - 18000# Hyd	U
15001# - 18000# Elec	V
18000# - 25000# Air	W
18000# - 25000# Hyd	X
18000# - 25000# Elec	Y