498

Double D Welding
1523 East 3rd Avenue
Mesa, AZ 85204

B

ORIGINAL

April 25, 1984
602 834-3775

7/16/84 EW

Administrator
National Highway Traffic Safety Administration
400 Seventh Street SW
Washington D.C. 20590

RECEIVED
NHTSA DOCKET
84 NOV 29 A11:45

01-22-N11B-1730

Attention: VIN Coordinator

We are applying for a manufactures license and will be producing flat-bed trailers. I am enclosing a chart showing what each character stands for in the VIN's we will be using, as per instructions found in the Federal Register Vol. 43 No. 160 - Thursday, August 17, 1978, Part 571.

An example of a VIN and its meaning: DD9TF6B25EDDDT001 - would be the 1st flat-bed Double D trailer produced in 1984 by Double D Welding, having 2 axles and being 6 feet wide and 10 feet long.

If you have any questions or need to contact us for any reason, I can be reached at the above address.

Sincerely,

Debbie Darling

Debbie Darling
Double D Welding

000803

Double D Welding
less than 500 manufactured per year

Axles
1 = 1 axle
2 = 2 axles
3 = 3 axles
4 = 4 axles

Plant and manufacturer
Double D Welding

Production sequence number
Beginning with 001

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	A	9	T	F					E	D	Ø	7	6			

Trailer

Flat-bed

Series
4 = 4 ft. wide
5 = 5 ft. wide
6 = 6 ft. wide
7 = 7 ft. wide
8 = 8 ft. wide

Length

Check digit

Year

Type of trailer

A = 8 ft.	K = 26 ft.
B = 10 ft.	L = 28 ft.
C = 12 ft.	M = 30 ft.
D = 14 ft.	N = 32 ft.
E = 16 ft.	P = 34 ft.
F = 18 ft.	R = 36 ft.
G = 20 ft.	S = 38 ft.
H = 22 ft.	T = 40 ft.
J = 24 ft.	

2

B

7/17/84 EW

YAMAHA MOTOR CORPORATION, U.S.A.

6555 KATELLA AVENUE • CYPRESS, CALIFORNIA 90630
MAIL ADDRESS: P.O. BOX 6555, CYPRESS, CALIFORNIA 90630
PHONE: (714) 761-7300

May 17, 1984

Mr. Nelson Erickson
Assistant V.I.N. Coordinator
National Highway Traffic Safety Administration
400 Seventh Street, S.W.
Washington, D.C. 20590

Dear Mr. Erickson

SUBJECT: 1985 Model Year Yamaha I.D. Code Update

Pursuant to Federal Motor Vehicle Safety Standards No. 115 Reporting Requirement, we are submitting the 1985 model year Yamaha Identifier Code List.

If you have any questions, please do not hesitate to contact our office.

Sincerely

Shin Kubono - returned 7/5/84

Shin Kubono
Environmental Research Engineer
Engineering Certification
Engineering Division

SK:jp

Enclosure

JYA

3

1985 CARRYOVER MODEL

Carryover Model with Changes	Old Model I.D. Code	New Model I.D. Code	Production Start	Engine Stroke	Engine Size (cc)	Horsepower (Kw/rpm)
CV80N	13T	32Y	000101	2	79	3.7/6000

4-6 digits of VIN

1985 NEW MODEL

New Model	I.D. Code	Production Start	Engine Stroke	Engine Size (cc)	Horsepower (Kw/rpm)
XC125N	50M	000101	4	124	8.5/8000
XC125NC	50N	000101	4	124	8.5/8000
XC180DN	25J	136101	4	171	11.4/7500
XC180DNC	25H	136101	4	171	11.4/7500

NOTE: * means "newly added" to our information previously submitted. N.A. means Not Available yet, and when it is avilable, we will update immediately.