ORIGINAL

MOYOCK MFG., INC.

A. Burgett
B 2/24/86 [illegible]

01-22-N11B-2168

Williams

Steel Fabrication Welding

Jesse & Karen Williams
(919) 435-6641

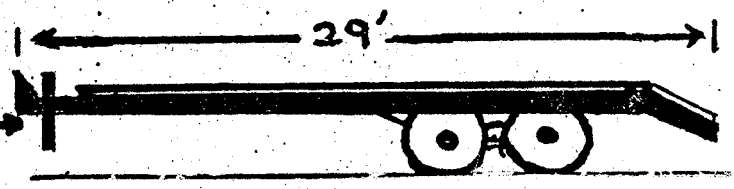
P.O. Box 272
Moyock, N.C. 27958

1ST SECTION	2ND SECTION	3RD SECTION
1 M 9	T 3 2 9 3 4	G 4 2 4 5 0 0 1

REFER TO 3RD SECTION - WMI/SAE (ASSIGNED)

LESS THAN 500 UNITS/YEAR

- 1 M 9 — U.S WILLIAMS TRAILERS
- T — FLAT BED (TYPE)
- 3 — STANDARD (SERIES)
- 2 — LENGTH (IN FEET)
- 9 — NUMBER OF AXLES (1,2,3-)
- 3 — CHECK DIGIT (PER S4)
- 4 — MANUFACTURERS OWN CODE TO DESCRIBE VEHICLE ATTRIBUTES
- G — MODEL YEAR - 1986 TABLE II
- 4 — PLANT LOCATION MOYOCK, N.C.
- 2 — TRAILER MANUFACTURER < 500 UNITS
- 4 5 0 0 1 — SEQUENCE NO.



CHECK DIGIT CALCULATION:

VIN-	1	M	9	T	3	2	9	3	4	G	4	2	4	5	0	0	1	- VIN
VALUE-	1	4	9	3	3	2	9	3		7	4	2	4	5	0	0	1	- TABLE IV
FACTOR-	8	5	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2	- TABLE V
	8	20	54	15	12	6	18	30		63	32	14	24	25	0	0	2	323

MULTIPLY VALUE BY FACTOR FOR EACH COLUMN AND ADD = TOTA

$\div$ BY 11 = $\frac{\text{TOTAL}}{11} = \frac{2936}{11} = 29\ \frac{4}{11}$

WITH CALCULATOR $\frac{323}{11} = 2936$

4

FOR DECIMAL:

.09 = 1	.54 = 6
.18 = 2	.63 = 7
.27 = 3	.72 = 9
.36 = 4	.81 = 9
.45 = 5	.88 = X
	.99 = 8

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Trailer Type

2nd section No. 4 & 5

Utility Trailer	U 4
Gooseneck Trailer	G 7
Flatbed Trailer	F 6
Tagalong Trailer	T 3
Special Trailer	S 2
Tiltbed Trailer	K 2
Pole Trailer	P 7
Dump Trailer	D 4
Cable Trailer	C 3
Chasis Trailer	B 2