01-25-95 PB

565B

01-22-N11-B-5844 ORIGINAL

2pgs.

October 12, 1994

Gerald Schutt
Schutt's Welding
669 N - 525 W
Greenfield, IN 4[illegible]

RECEIVED
Nat'l Highway Traffic Safety Admin.
APR 13
DOCKET SECTION

National Highway Traffic Safety Adm.
Attn: VIN Coordinator, NEF-01, Rm. 5321
400 Seventh St. SW
Washington, DC 20590

To Whom It May Concern:

This letter is a VIN scheme code description (as noted in 49 CFR Part 565) required for trailers manufactured by Schutt's Welding.

Digits 1,2 and 3 are 1-S-9, as assigned by SAE for WMI digits.

Digit 4 describing trailer type, will be coded as following:
F - FLATBED TRAILER
P - POLE HAULING
U - UTILITY TRAILER
C - CABLE SPOOL TRAILER

Digit 5, describes series or body type coded as follows:
S - STANDARD
P - SPECIAL (CUSTOM)

Digits 6 and 7 will be the length of the trailer in feet. i.e. 2-0 for a trailer 20 feet long.

Digit 8 represents the number of axles the trailer has. i.e. 1 single axle trailer.

Digit 9 is the calculated check digit.

Digit 10 is the required code for model year, i.e. S for 1995.

Digit 11 represent the plant location. G for Greenfield, IN our only location.

Digits 12, 13 and 14 are WMI code issued as 4-9-2 respectively. (will be under 500 units produced per year).

Digits 15, 16 and 17 is the production sequence and will begin0-0-1 on the first trailer.

EXAMPLE FOR USE ON FIRST TRAILER

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	S	9	P	P	2	0	1	4	S	G	4	9	2	0	0	1

DIGITS 1-2-3 / SAE ISSUED WMI NUMBERS FOR SCHUTTS WELDING

DIGIT 4 / TYPE OF TRAILER, P FOR POLE TRAILER

DIGIT 5 / SERIES OF TRAILER, P-SPECIAL

DIGITS 6-7 / LENGTH IN FEET (20')

DIGIT 8 / # OF AXLES (SINGLE)

DIGIT 9 / CHECK DIGIT, AS CALCULATED

DIGIT 10 / MODEL YEAR, 1995

DIGIT 11 / PLANT LOCATION (GREENFIELD, IN)

DIGITS 12-13-14 / ASSIGNED MANUFACTURER IDENTIFIER

DIGITS 15-16-17 / PRODUCTION SEQUENCE, BEGINNING 001