

11-07-94/46

01-22-N11B-5803

ORIGINAL

505
B
Need Sample
9/19 Mike

SPARTA MANUFACTURING CORP
Crain Hopper Trailers
Route 2, Box 111-B
Tallulah, La. 71282
(318)574-4982

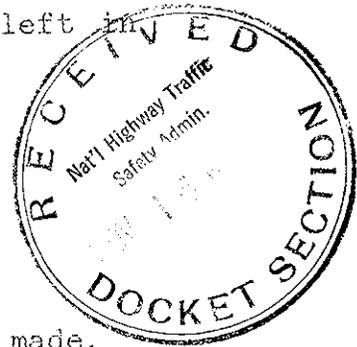
July 20, 1994

10 p.

National Highway Traffic Safety Administration
Attn: VIN Coordinator, NRM, Rm 5307A
400 7th Street, S.W.
Washington, D.C. 20590

This letter is written as my first submission letter as required by 49 CFR Part 565. Following is my understanding of the VIN code scheme to be used on my trailers, they are listed with position numbers on left in numerical order.

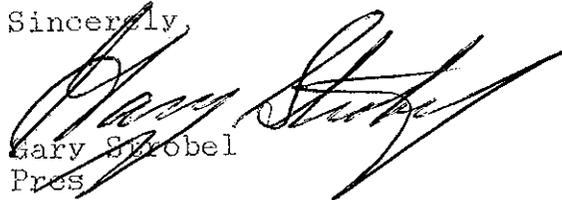
1. 1 assigned SAE 8/12/93
2. S assigned SAE 8/12/93
3. 9 assigned SAE 8/12/93
4. F for FLAT assigned by Co. for the way the top is made.
5. F for FLOAT assigned by Co.
6. 4 first # in length of 40 feet
7. 0 Second # in length of 40 feet
8. 2 number of axles on trailer 1,2,3 mine has 2 mostly 2
9. check digit to be determined by formulas
10. R taken from sheet meaning manufactured in 1994
11. M assigned by Co. meaning Mfg. in Mound, La.
12. 4 assigned by SAE 8/12/93
13. 5 assigned by SAE 8/12/93
14. 1 assigned by SAE 8/12/93



15. to be determined as First # of production sequence
16. to be determined as Second # of production sequence
17. to be determined as Third # of production sequence

I hope this letter is in compliance with all rules required by our company. If it is not please advise and I will do my best to comply.

Sincerely,

A handwritten signature in cursive script, appearing to read "Gary Strobel".

Gary Strobel
Pres

WORKSHEET: CHECK DIGIT CALCULATION

CHARACTER POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
ACTUAL V.I.N.	1	S	9	K	T	1	6	2	4	5	M	4	5	1	0	0	6
CONVERTED VALUES	1	2	9	4	3	1	6	2	4	2	4	4	5	1	0	0	6
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
PRODUCT (VALUES X MULTIPLIER)	8	14	54	20	12	3	12	20	0	18	32	28	30	5	0	0	12
SUM OF PRODUCTS	268																

CONVERSION TABLE LETTERS TO NUMBERS

A = 1	N = 5
B = 2	P = 7
C = 3	R = 9
D = 4	S = 2
E = 5	T = 3
F = 6	U = 4
G = 7	V = 5
H = 8	W = 0
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

CHECK DIGIT COMPUTATION

16' 2 ayle

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS	
		WHOLE NUMBER	+ DECIMAL
<i>268</i>	11	<i>24</i>	<i>.3636</i>
EXAMPLE			
267	11	22	.4545
BECAUSE THE DECIMAL IS .45, YOU SHOULD CHOOSE THE CHECK DIGIT AS 5, AS SHOWN IN THE CHECK DIGIT TABLE.			

CHECK DIGIT

IF THE DECIMAL IS	THE CHECK DIGIT IS
.09	1
.18	2
.27	3
<u>.36</u>	<u>4</u>
.45	5
.54	6
.63	7
.72	8
.81	9
.90	X
.00	0

P.02
 1 318 574 4980
 SPARTA MFG. CORP.
 11-06-1994 12:23PM

SPARTA MANUFACTURING CORP
Grain Hopper Trailers
Route 2, Box 111-B
Tallulah, La. 71282
(318)574-4982

July 20, 1994

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1. 1 assigned SAE 8/12/93
2. S assigned SAE 8/12/93
3. 9 assigned SAE 8/12/93
4. U for UTILITY assigned by Co. for the type of use light and various loads.
5. T for Trailer assigned by Co. meaning trail behind not motorized
6. 1 first # in length of 10 feet
7. 0 Second # in length of 10 feet
8. 2 number of axles on trailer 1,2,3 mine has 2 mostly 2
9. check digit to be determined by formulas
10. R taken from sheet meaning manufactured in 1994
11. M assigned by Co. meaning Mfg. in Mound, La.
12. 4 assigned by SAE 8/12/93

13. 5 assigned by SAE 8/12/93
14. 1 assigned by SAE 8/12/93
15. to be determined as First # of production sequence
16. to be determined as Second # of production sequence
17. to be determined as Third # of production sequence

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Gary Strobel
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2. S assigned SAE 8/12/93
3. 9 assigned SAE 8/12/93
4. P for PERIMETER assigned by Co. for the way the frame is built.
5. F for FRAME assigned by Co.
6. 4 first # in length of 40 feet
7. 0 Second # in length of 40 feet
8. 2 number of axles on trailer 1,2,3 mine has 2 mostly 2
9. check digit to be determined by formulas
10. R taken from sheet meaning manufactured in 1994
11. M assigned by Co. meaning Mfg. in Mound, La.
12. 4 assigned by SAE 8/12/93
13. 5 assigned by SAE 8/12/93

6

14. 1 assigned by SAE 8/12/93

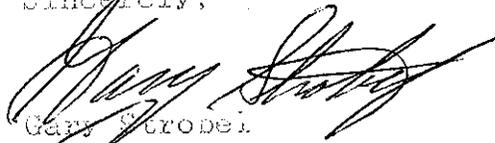
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2. S assigned SAE 8/12/93
3. 9 assigned SAE 8/12/93
4. I for INDUSTRIAL assigned by Co. for the type of use.
5. T for Trailer assigned by Co. meaning trail behind not motorized
6. 1 first # in length of 10 feet
7. 0 Second # in length of 10 feet
8. 2 number of axles on trailer 1,2,3 mine has 2 mostly 2
9. check digit to be determined by formulas
10. R taken from sheet meaning manufactured in 1994
11. M assigned by Co. meaning Mfg. in Mound, La.
12. 4 assigned by SAE 8/12/93
13. 5 assigned by SAE 8/12/93



14. 1 assigned by SAE 8/12/93

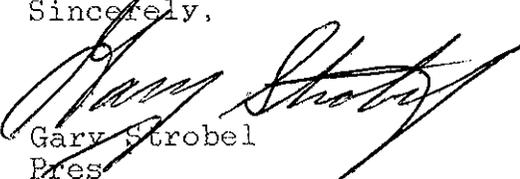
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**SPARTA MANUFACTURING CORPORATION
TALLULAH, LOUISIANA 71282**

PRICE SHEET 7-1-1994

PH:800-865-8670
318-574-4982

22'-30' GRAIN TRAILER Single hopper body for single or tandem axle.....\$5585.00
 1. (NOTE) "For axles see below".....ADD
 2. Add for double hopper on 30' model.....ADD ..600.00

38' 40' GRAIN TRAILER. Double hopper steel grain body 64" sides, with 2 speed 51,000 lb landing gear, Grote sealed lighting system with 5 side clearance lights, plumbed and ready for your axle, and suspension for big money savings. Installed by us at no charge...\$7500.00

42' GRAIN TRAILER......ADD ..\$300.00

43' THRU 53'.....CALL

Hoppers & Doors made of 304 stainless for highly corrosive material..... \$2500.00
 Super hoppers, peanut hoppers, you tell us.

AXLES

Used tandem suspension with axles, Rebuilt and ready with 10:00 x 20 spokes and rims.....\$1750.00
 To convert to Budd 10 hole wheels.....\$900.00
 Add for Budd wheels in lieu of Dayton type\$100.00
 New Tandem Hutch suspension & New Rockwell or Spicer axles with spoke hubs and rims.....\$3547.50

For 74" sidesAdd . \$600.00

SHUR-LOK brand rollover tarp with bows installed
 38' through 42'.....\$1200.00
 26'.....\$1000.00
 22'.....\$900.00

Other SHUR-LOK tarps available for grain, flat, open top vans, chip vans, trash trailers, & gravel bodies.
 Trailers made to your special need, utility, and gooseneck.

Tires are not included in the above prices

Tires: GOODYEAR	Each	Set Of 8	
10:00 x 20 Bias Tire	\$180.00	\$1440.00	
11:00 x 22.5 Hi Miler	\$165.00	\$1320.00	HMCS2
11:00 x 24.5 Hi Miler	\$180.00	\$1440.00	HMCS2
11:00 x 22.5 Steel Radial	\$260.00	\$2080.00	G114
11:00 x 24.5 Steel Radial	\$270.00	\$2160.00	G114

Prices above do not include Federal Excise Tax 12%

PRICES & SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

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