

01-022-N11B-8385

ORIGINAL

WADE SERVICES, INC.
P.O. DRAWER 399
ELLISVILLE, MS 39437
PH. 601-649-1817
FAX 601-477-8290

18 pgs

MARCH 07, 2001

Position	Description	Codes
1	WMI	1W9
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	V=VACUUM
6	Length of Trailer	48=feet
7		
8	Number of Axels	2=Axels
9	Check Digit	1
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WMI	255
13		
14		
15	Production	
16	Number	002
17		

0001

WORKSHEET: CHECK DIGIT CALCULATION

0002

CHARACTER POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
ACTUAL V.I.N.	1	W	9	F	V	4	8	2		1	E	2	8	5	0	0	2
CONVERTED VALUES	1	6	9	6	5	4	8	2		1	5	2	8	5	0	0	2
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
PRODUCT (VALUES X MULTIPLIER)	8	42	54	30	20	12	16	20		9	40	14	48	25	0	0	4

SUM OF PRODUCTS

342

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 = 6
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

CHECK DIGIT COMPUTATION

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS	
		WHOLE NUMBER	+ DECIMAL
342	11	31	09
EXAMPLE			
247	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
.36	4
.45	5
.54	6
.63	7
.72	8
.81	9
.90	X
.00	0

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MARCH 07, 2001

Position	Description	Codes
1	WHI	1W9
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	V=VACUUM
6	Length of Trailer	48=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	3
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WHI	285
13		
14		
15	Production	
16	Number	003
17		

0003

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	W	9	F	V	4	8	2	3	1	E	2	8	5	0	0	3
CONVERTED VALUES	1	6	9	6	5	4	8	2	3	1	5	2	8	5	0	0	3
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
PRODUCT (VALUES X MULTIPLIER)	8	42	54	30	20	12	16	20	0	9	40	14	48	25	0	0	6

0004
SUM OF PRODUCTS

344

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 = 6
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

CHECK DIGIT COMPUTATION

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS	
		WHOLE NUMBER	+ DECIMAL
	11	31	27
EXAMPLE			
247	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
.36	4
.45	5
.54	6
.63	7
.72	8
.81	9
.90	X
.00	0

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APRIL 02, 2001

Position	Description	Codes
1	WMI	109
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	L=LIVEHAUL
6	Length of Trailer	48=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	1
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WMI	285
13		
14		
15	Production	
16	Number	054
17		

0005

WADE SERVICES, INC.
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APRIL 02,2001

Position	Description	Codes
1	WMI	109
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	L=LIVEHAUL
6	Length of Trailer	40=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	3
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WMI	205
13		
14		
15	Production	
16	Number	055
17		

0007

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	W	9	F	6	4	8	2	3	1	E	2	8	5	0	5	5
CONVERTED VALUES	1	6	9	6	3	4	8	2	3	1	5	2	8	5	0	5	5
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
PRODUCT (VALUES X MULTIPLIER)	8	42	54	30	12	12	16	20	30	9	40	14	48	25	0	15	10

SUM
OF
PRODUCTS

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 = 6
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

CHECK DIGIT COMPUTATION

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS	
		WHOLE NUMBER	+ DECIMAL
	11	32	27
EXAMPLE			
247	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
.36	4
.45	5
.54	6
.63	7
.72	8
.81	9
.90	X
.00	0

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P.4

8000

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APRIL 02, 2001

Position	Description	Codes
1	WMI	1W9
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	L=LIVEHAUL
6	Length of Trailer	48=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	5
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WMI	285
13		
14		
15	Production	
16	Number	056
17		

WORKSHEET: CHECK DIGIT CALCULATION

P.4

CHARACTER POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	SUM OF PRODUCTS	
ACTUAL V.I.N.	1	W	9	F	6	4	8	2	5	1	E	2	8	5	0	5	6		357
CONVERTED VALUES	1	6	9	6	3	4	8	2	5	1	5	2	8	5	0	5	6		
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2		
PRODUCT (VALUES X MULTIPLIER)	8	42	54	30	12	12	16	20	0	9	40	14	48	25	0	15	12		

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 = 6
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

CHECK DIGIT COMPUTATION

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS	
		WHOLE NUMBER	+ DECIMAL
	11	32	.45
EXAMPLE			
247	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
.36	4
.45	5
.54	6
.63	7
.72	8
.81	9
.90	X
.00	0

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0110

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APRIL 02, 2001

Position	Description	Codes
1	WMI	109
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	L=LIVEHAUL
6	Length of Trailer	48=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	7
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WMI	285
13		
14		
15	Production	
16	Number	057
17		

0011

WADE SERVICES, INC.
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APRIL 02, 2001

Position	Description	Codes
1	WNI	1W9
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	L=LIVEHAUL
6	Length of Trailer	48=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	9
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WNI	285
13		
14		
15	Production	
16	Number	058
17		

WORKSHEET: CHECK DIGIT CALCULATION

P.4

CHARACTER POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
ACTUAL V.I.N.	1	W	9	F	6	4	8	2	0	1	E	2	8	5	0	5	8
CONVERTED VALUES	1	6	9	6	3	4	8	2	0	1	5	2	8	5	0	5	8
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
PRODUCT (VALUES X MULTIPLIER)	8	42	54	30	12	12	16	20	0	9	40	14	48	25	0	15	16
																	361

SUM
OF
PRODUCTS

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 = 6
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

CHECK DIGIT COMPUTATION

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS	
		WHOLE NUMBER	+ DECIMAL
	11	32	81
EXAMPLE			
247	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
.36	4
.45	5
.54	6
.63	7
.72	8
.81	9
.90	X
.00	0

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0014

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APRIL 02, 2001

Position	Description	Codes
1	WMI	1W9
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	L=LIVEHAUL
6	Length of Trailer	48=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	0
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WMI	285
13		
14		
15	Production	
16	Number	059
17		

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APRIL 02, 2001

Position	Description	Codes
1	WMI	1W9
2		
3		
4	Frame Type	F=Formed
5	Trailer Type	L=LIVEHAUL
6	Length of Trailer	48=Feet
7		
8	Number of Axels	2=Axels
9	Check Digit	7
10	Year	1=2001
11	Plant Location	E=Ellisville
12	WMI	285
13		
14		
15	Production	
16	Number	060
17		

0017

WORKSHEET: CHECK DIGIT CALCULATION

P.4

CHARACTER POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	SUM OF PRODUCTS			
ACTUAL V.I.N.	1	N	9	F	L	4	8	2	7	1	E	2	8	5	0	6	0				
CONVERTED VALUES	1	6	9	6	3	4	8	2		1	5	2	8	5	0	6	0				
MULTIPLIER	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2				
PRODUCT (VALUES X MULTIPLIER)	8	42	54	30	12	12	16	20		9	40	14	48	25	0	18	0				
																		348			

CONVERSION TABLE LETTERS TO NUMBERS

CHECK DIGIT COMPUTATION

CHECK DIGIT

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 = 6
J = 1	X = 7
K = 2	Y = 8
L = 3	Z = 9
M = 4	

SUM OF PRODUCTS (FROM ABOVE)	DIVIDED BY	EQUALS	
		WHOLE NUMBER	+ DECIMAL
348	11	31	63
EXAMPLE			
247	11	22	.4545
<p>BECAUSE THE DECIMAL IS .45, YOU SHOULD CHOOSE THE CHECK DIGIT AS 5, AS SHOWN IN THE CHECK DIGIT TABLE.</p>			

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

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0018