

01-022-N11B-8246  
DISPLAY SOLUTIONS.

Div. of.

# U.S. Traffic Corporation

Manufacturers Systems Engineers



February 22, 2001

# ORIGINAL

Administrator  
National Highway Traffic Safety Administration (NSA-32)  
400 Seventh Street, SW  
Washington, DC 20590  
Attn: VIN Coordinator

2 pp

Subject: **VIN Decoding Information for Display Solutions, A Div of U.S.T.C.**

In accordance with § 565.7 (c) of 49 CFR Part 565, *Vehicle Identification Number*, Display Solutions, a Division of U.S. Traffic Corporation hereby submits Vehicle Identification Number (VIN) decoding information.

VIN POSITION:	DESCRIPTION:	CODES:
1,2 & 3	WMI	5HJ
4	Trailer Type	1 = PCMS Full Size Trailer 2 = PCMS Mini Size Trailer 3 = Arrow Board Trailer 4 = Radar Speed Trailer 5 = Utility Configuration Trailer
5	Trailer Series	A = SUNRAY PCMS - 340 B = SUNRAY PCMS - 345 C = SUNRAY PCMS - 380 D = SUNRAY FLIP/LED - 340 E = SUNRAY FLIP/LED - 380 F = SUNRAY FULL MATRIX - 390 G = SUNRAY MINI-FULL MATRIX H = SUNRAY LED ARROW BOARD - 15 J = SUNRAY LED ARROW BOARD - 25 K = SUNRAY RADAR SPEED - 115R L = SUNRAY CUSTOM M = NIGHTHAWK PCMS - 345 N = NIGHTHAWK PCMS - 340

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0001

6 & 7 Length of Trailer  
(All lengths rounded to the nearest foot)

07 = Seven Feet long  
09 = Nine Feet Long  
11 = Eleven Feet Long  
13 = Thirteen Feet Long  
14 = Fourteen Feet Long

8 Number of Axles

1 = 1

9 Check Digit

Calculated - See 49 CFR 555.4

10 Year Manufactured

Z = 2000  
1 = 2001  
2 = 2002  
3 = 2003

11 Plant Location

N = Norcross  
S = Santa Fe Springs  
T = Tecate

12,13,14,15,16 &17 Sequential Production  
Number

000001  
000002

0002