

01-022-N11B-8447

c:\wpdocs\memo-int\project\SNID-CALC-50

Komfort Computer



May 7, 2001

Memo to: Gil Lissy
Paul Monahan
cc: Manuel Cravaria
From: Bob Savage
Re: Serial Number Calculation

49011565, 61K1B0011001000

Following is a complete breakdown of how we place the numbers in order to determine the check digit. Starting with a serial number: **1K53KFM2X11024316** for our 2001 prototype, 26FS (fifth wheel) with tandem axles. I have made some changes and additions based on our new Karry All and Trailblazer lines.

ORIGINAL

100

Line 1,2,3, : **K53KFM2X11024316**

Assigned by SAE as our unique world identifier mark

Line 4 : **53KFM2X11024316**

#2 for trailers and #3 for fifth wheels

Line 5 : **53KFM2X11024316**

"K" = Komfort and KarryA models built in the new Clackamas plant

"T" = Trailblazer built in the Milwaukie plant

Line 6 : **53KFM2X11024316**

T= Trailer

F=Fifth wheel

L=Lite

U=KarryAll Fifth Wheel

V=KarryAll Trailers

B=Trailblazer Trailers

C=Trailblazer Fifth wheel

Line 7 : **53KFM2X11024316**

Length letter per model designation

- 12' to 13'=E
- 14' to 15'=F
- 16' to 17'=G
- 18' to 19'=H
- 20' to 21'=J
- 22' to 23'=K
- 24' to 25'=L
- 26' to 27'=M
- 28' to 29'=N
- 30' to 31'=P
- 31' plus=R

Line 8 : **K53KFM2X11024316**

Number of axles

Line 9 : **K53KFM2X11024316**

Check digit from computer

Line 10 : **K53KFM2X11024316**

Model year letter

2000=Y

2001=1

2002=2

Gil confirms the computer program is set through 2/13

Line 11 : **K53KFM2X11024316**

Plant Location 1= Milwaukie, Oregon Plant

2=Clackamas, Oregon

Lines 12 to 17 : **K53KFM2X11024316**

Sequential numbers from Komfort Sales system