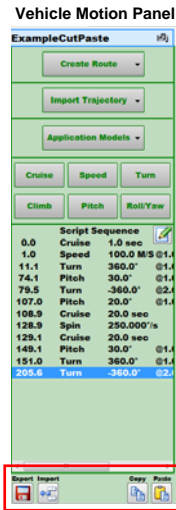


## SCRIPT EDITOR CONTROLS

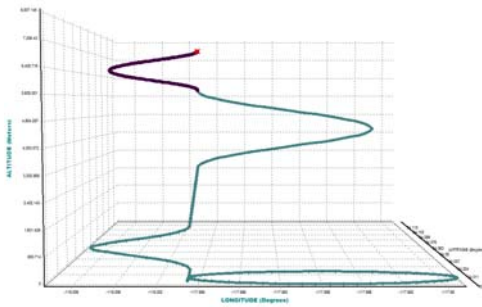


The Vehicle Motion Panel includes controls and keystroke-macros for use in the construction of the Vehicle Motion (time)-Profile or *Script*.

< CTRL C > copy  
< CTRL X > cut  
< CTRL V > paste



Motion Script  
3D view



<SHIFT> ↓ to select



Script Sequence		
0.0	Cruise	1.0 sec
1.0	Speed	100.0 M/S @1.4
11.1	Turn	360.0° @1.4
74.1	Pitch	30.0° @1.4
79.5	Turn	-360.0° @2.4
107.0	Pitch	20.0° @1.4
108.9	Cruise	20.0 sec
128.9	Spin	250.000°/s
129.1	Cruise	20.0 sec
149.1	Pitch	30.0° @1.4
151.0	Turn	360.0° @1.4
205.6	Turn	-360.0° @2.4



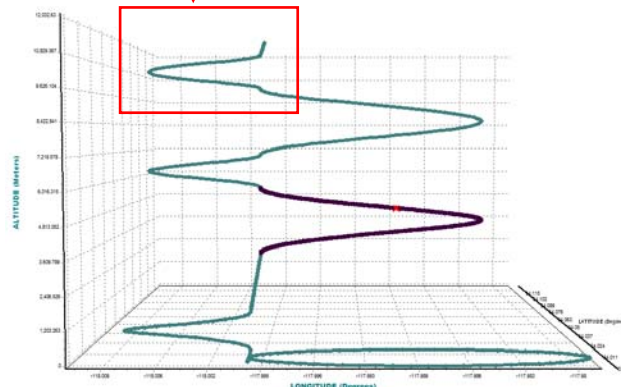
Copy PASTE BUFFER into Scenario file

C:\Tapestry\Runs\ExampleCutPaste

AlmanacHistory.txt	6/8/2010 5:17 PM	TXT File
CutManeuverList.txt	8/9/2010 12:10 PM	TXT File
Description.txt	8/4/2010 2:25 PM	TXT File
L2CMessageProfile.txt	6/8/2010 11:51 AM	TXT File
L5MessageProfile.txt	6/8/2010 11:51 AM	TXT File
ManeuverList1.txt	8/8/2010 11:19 PM	TXT File
ManeuverList2.txt	8/8/2010 11:19 PM	TXT File
ManeuversDump.txt	8/5/2010 12:21 AM	TXT File
PasteManeuverList.txt	10/30/2008 4:33 PM	TXT File



PASTE [ PasteManeuverList.txt ] into the Script



Use EXPORT to select a group of Maneuver Segments and output them into a File than can be IMPORTED into other Scenario's. By construction, when Build Scenario updates the Tapestry dBase, the complete motion script for both Vehicle I and II is saved into text files.

Tapestry saves the EXPORTED Maneuver segments with the Scenario Folder with the name **CutManeuversList.txt**. If you want to use this file later, rename it as desired and copy it elsewhere so it won't be overwritten. For your convenience, we have created a folder

**c:\Tapestry\Maneuvers**

for this purpose. When you use the IMPORT command, Tapestry will look in this folder first for a segment file.

**Script Sequence**

Time	Speed	Pitch	Turn	Altitude	Heading
0.0	Cruise	1.0 sec			
1.0	Speed	100.0 M/S	(1.0)		
11.1	Turn	360.0°	(1.0)		
74.1	Pitch	30.0°	(1.0)		
79.5	Turn	-360.0°	(1.0)		
107.0	Pitch	20.0°	(1.0)		
108.5	Cruise	20.0 sec			
128.5	Spin	250.000°/s			
129.1	Cruise	20.0 sec			
149.1	Pitch	30.0°	(1.0)		
151.0	Turn	360.0°	(1.0)		
205.6	Turn	-360.0°	(1.0)		

**NOTE**

ManeuverList1.txt = Vehicle I Script  
 ManeuverList2.txt = Vehicle II Script

The Entire Script is saved automatically when Build Scenario shuts down

**4G Coordinated Turn is inserted into the Scenario.**