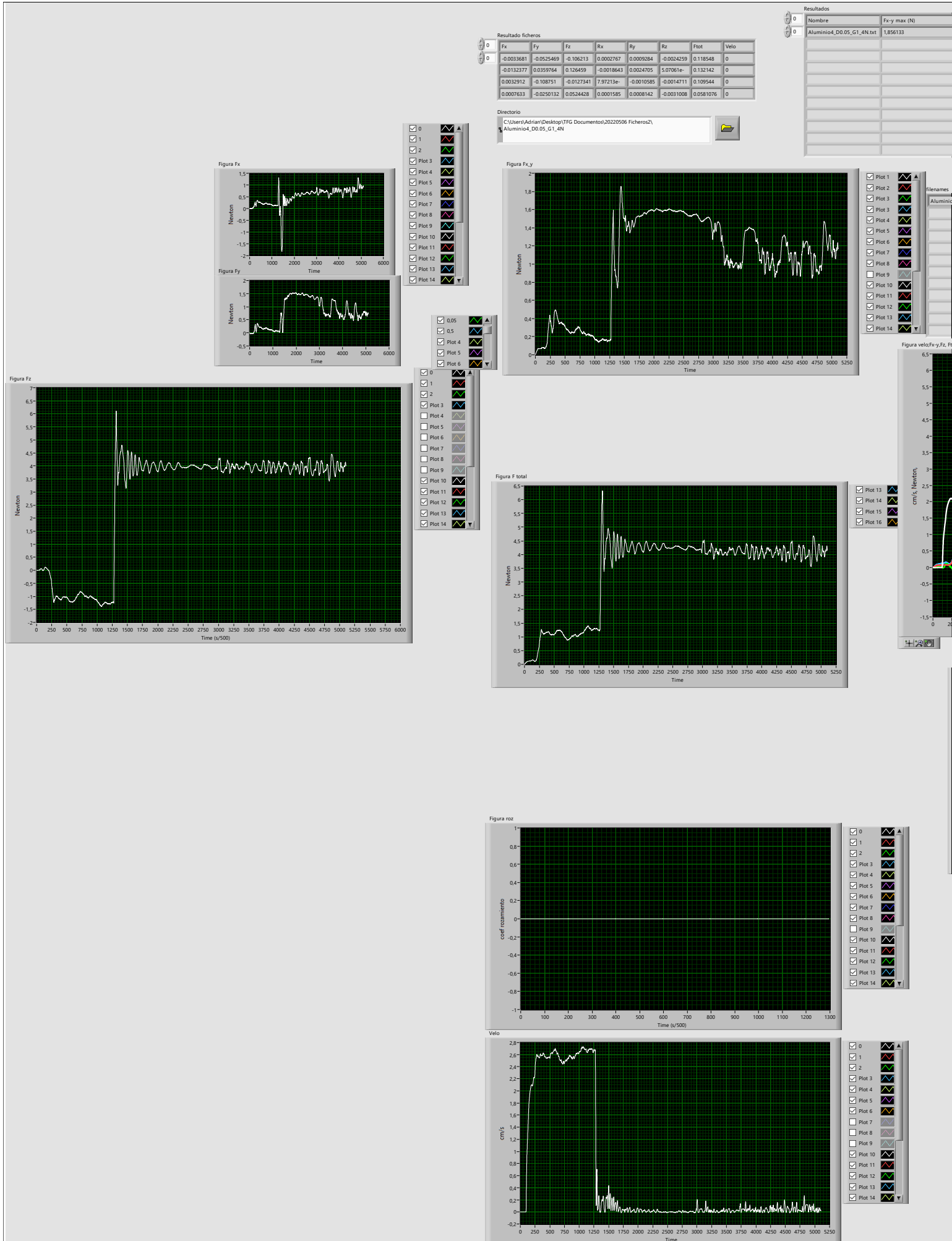Read_process_v3bis.vi
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Resultados

Nombre	Fx-y max (N)
Aluminio4_D0.05_G1_4N.txt	1,856133

Resultado ficheros

Fx	Fy	Fz	Rx	Ry	Rz	Ftot	Velo
-0.0033681	-0.0525469	-0.106213	0.0002767	0.0009284	-0.0024259	0.118548	0
-0.0132377	0.0359764	0.126459	-0.0018643	0.0024705	5.07061e-	0.132142	0
0.0032912	-0.108751	-0.0127341	7.97213e-	-0.0010585	-0.0014711	0.109544	0
0.0007633	-0.0250132	0.0524428	0.0001585	0.0008142	-0.0031008	0.0581076	0

Directorio
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Aluminio4_D0.05_G1_4N

Figura Fx

Figura Fy

Figura Fx_y

Figura Fz

Figura F total

Figura velo;Fx-y,Fz, Ft

Figura roz

Velo

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Fx-y moda (N)	Fz moda (N)	Fz máx. (N)	F tot. moda (N)	F tot máx. (N)	Velo máx. (cm/s)	Velo moda (cm/s))
NaN	3,966879	6,103988	NaN	6,324484	2,732746	0,000431

04_D0.05_G1_4N.txt

total,

| velo cm/s |
| Fx-y (N) |
| Fz (N) |
| Ftot (N) |
| F roz. % |
| Plot 5 |
| Plot 6 |
| Plot 7 |
| Plot 8 |
| Plot 9 |
| Plot 10 |
| Plot 11 |
| Plot 12 |
| Plot 13 |

Time (s/500)

Figura velo (cm/s) ;Rozamiento (%)

cm/s ; Coef . rozamiento %

Time

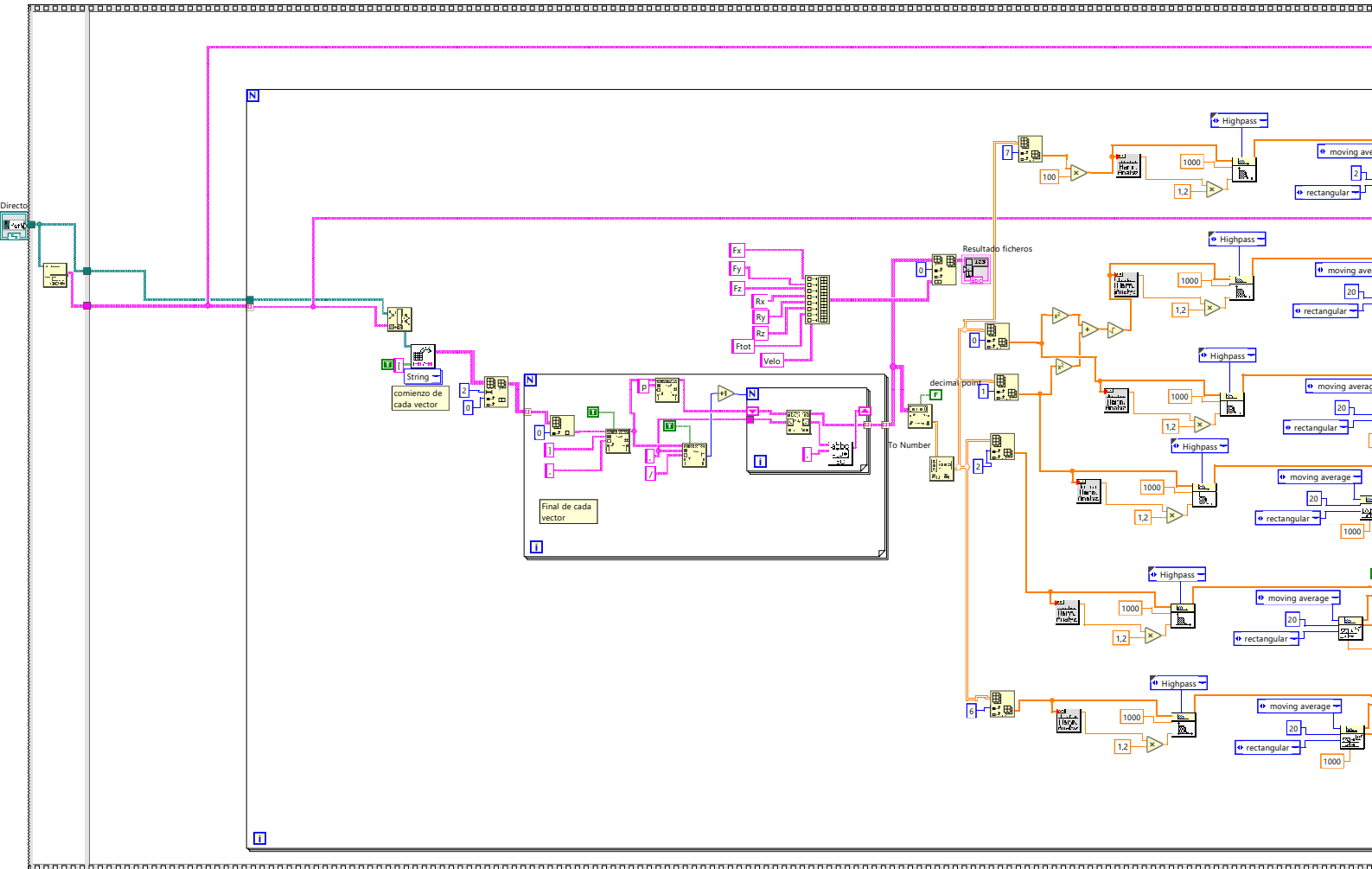| Plot 2 |
| Plot 3 |
| Plot 4 |
| Plot 5 |
| Plot 6 |
| Plot 7 |
| Plot 8 |
| Plot 9 |
| Plot 10 |
| Plot 11 |
| Plot 12 |
| Plot 13 |
| Plot 14 |
| Plot 15 |
| Plot 16 |

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