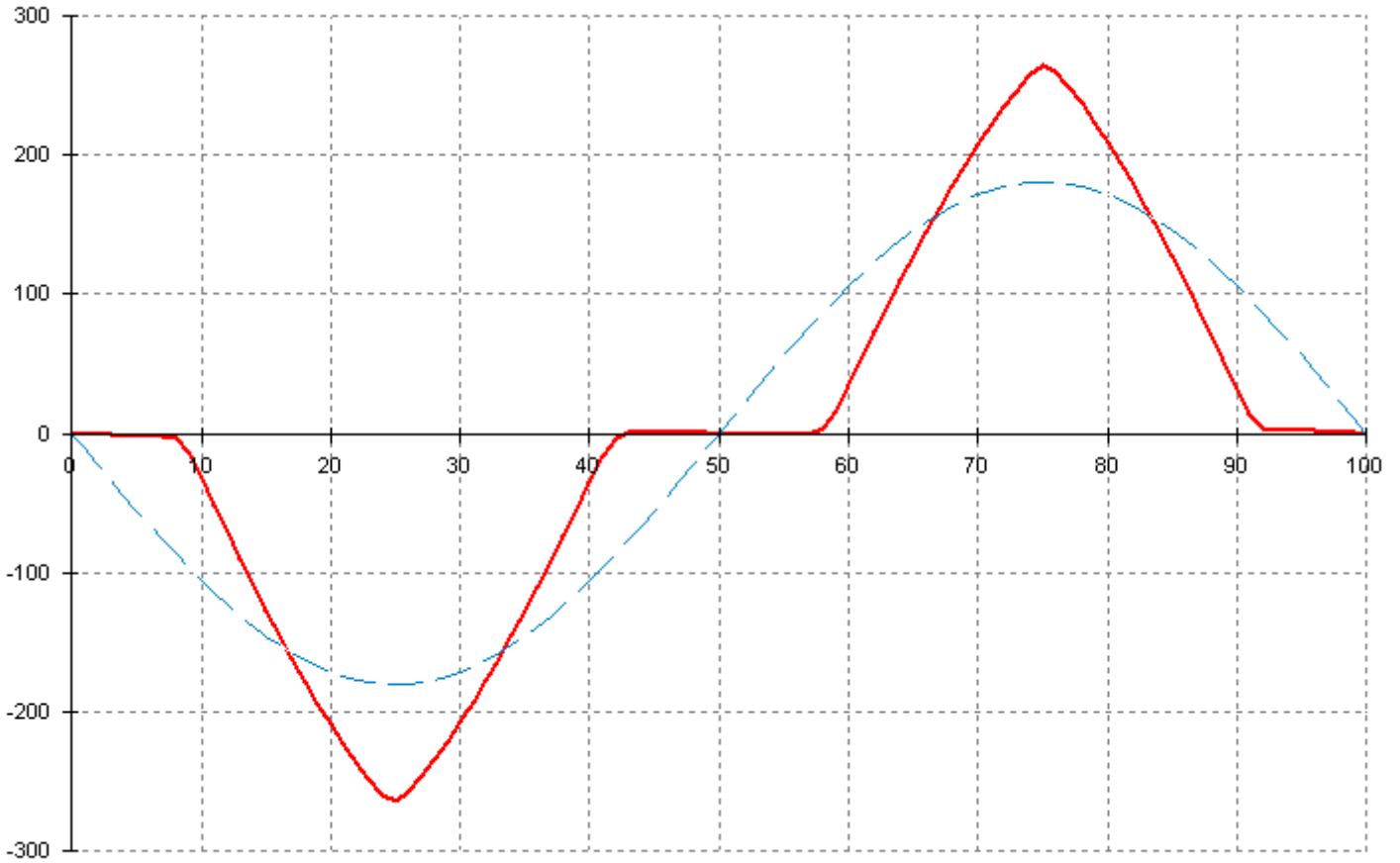


 **Fichier de mesures : Commande par came.mgd**

Cote pilotante : θ
 Valeur initiale : 0.0001 °
 Valeur finale : 360.0009 °
 Nombre de positions : 101
 Durée du mouvement : 1 s
 Précision d'affichage : 4 décimale(s)

Date d'impression : 18/09/2005 12H21
 Nom d'utilisateur PC : phil
 Nom de l'ordinateur : PORTABLE2
 Version logiciel : 1.0.0.0

[mm/s]





[div]

Axe X :

- Divisions
 θ (°)
 temps (s)

Axe Y :

	Courbe	Maximum	Minimum	Moyenne
A-x (mm/s)		180.2648	-180.2648	0
B-x (mm/s)		264.0714	-264.071	0

Point courant :

X = 0 div Y = 0.0015 mm/s

Tableau complet des valeurs numériques :

Div	Temps	θ (°)	A-x (mm/s)	B-x (mm/s)	Div	Temps	θ (°)	A-x (mm/s)	B-x (mm/s)
0	0	0.0001	0.0442	0.0015	60	0.6	216.0006	105.9586	35.1938
1	0.01	3.6001	-11.3193	-0.3943	61	0.61	219.6006	114.9066	54.2618
2	0.02	7.2001	-22.5935	-0.787	62	0.62	223.2006	123.4012	73.1156
3	0.03	10.8001	-33.7786	-1.1766	63	0.63	226.8006	131.4088	91.6808
4	0.04	14.4001	-44.8304	-1.5616	64	0.64	230.4006	138.8977	109.8842
5	0.05	18.0001	-55.7053	-1.9404	65	0.65	234.0006	145.8385	127.654
6	0.06	21.6002	-66.3604	-2.3113	66	0.66	237.6007	152.2037	144.92
7	0.07	25.2002	-76.7535	-2.6698	67	0.67	241.2007	157.9683	161.614
8	0.08	28.8002	-86.8437	-4.1326	68	0.68	244.8007	163.1094	177.6702
9	0.09	32.4002	-96.5912	-13.9328	69	0.69	248.4007	167.6068	193.0252
10	0.1	36.0002	-105.9575	-32.2325	70	0.7	252.0007	171.4427	207.6184
11	0.11	39.6002	-114.9056	-51.7236	71	0.71	255.6007	174.602	221.3923
12	0.12	43.2002	-123.4002	-71.0106	72	0.72	259.2007	177.0723	234.2924
13	0.13	46.8002	-131.4079	-90.0174	73	0.73	262.8007	178.8437	246.2679
14	0.14	50.4002	-138.8969	-108.6689	74	0.74	266.4007	179.9093	257.2725
15	0.15	54.0002	-145.8377	-126.8915	75	0.75	270.0007	180.2648	264.0714
16	0.16	57.6002	-152.203	-144.6133	76	0.76	273.6007	179.909	260.3299
17	0.17	61.2002	-157.9676	-161.7645	77	0.77	277.2007	178.8431	249.0824
18	0.18	64.8003	-163.1088	-178.2772	78	0.78	280.8008	177.0714	236.6799
19	0.19	68.4003	-167.6063	-194.0863	79	0.79	284.4008	174.6009	223.3432
20	0.2	72.0003	-171.4423	-209.1294	80	0.8	288.0008	171.4413	209.1252
21	0.21	75.6003	-174.6017	-223.3472	81	0.81	291.6008	167.6051	194.0818
22	0.22	79.2003	-177.072	-236.6836	82	0.82	295.2008	163.1074	178.2725
23	0.23	82.8003	-178.8435	-249.0858	83	0.83	298.8008	157.9661	161.7596
24	0.24	86.4003	-179.9092	-260.3326	84	0.84	302.4008	152.2013	144.6083
25	0.25	90.0003	-180.2648	-264.071	85	0.85	306.0008	145.8358	126.8863
26	0.26	93.6003	-179.9091	-257.2695	86	0.86	309.6008	138.8948	108.6635
27	0.27	97.2003	-178.8433	-246.2645	87	0.87	313.2008	131.4056	90.0119
28	0.28	100.8003	-177.0716	-234.2888	88	0.88	316.8008	123.3978	71.0051
29	0.29	104.4003	-174.6012	-221.3884	89	0.89	320.4008	114.9031	51.718
30	0.3	108.0004	-171.4417	-207.6143	90	0.9	324.0009	105.9548	32.2268
31	0.31	111.6004	-167.6056	-193.0209	91	0.91	327.6009	96.5884	13.9286
32	0.32	115.2004	-163.108	-177.6656	92	0.92	331.2009	86.8408	4.1311
33	0.33	118.8004	-157.9667	-161.6092	93	0.93	334.8009	76.7505	2.6697
34	0.34	122.4004	-152.202	-144.915	94	0.94	338.4009	66.3573	2.3112
35	0.35	126.0004	-145.8366	-127.6489	95	0.95	342.0009	55.7022	1.9402
36	0.36	129.6004	-138.8956	-109.879	96	0.96	345.6009	44.8273	1.5614
37	0.37	133.2004	-131.4065	-91.6755	97	0.97	349.2009	33.7754	1.1765
38	0.38	136.8004	-123.3988	-73.1102	98	0.98	352.8009	22.5903	0.7869
39	0.39	140.4004	-114.9041	-54.2563	99	0.99	356.4009	11.316	0.3942
40	0.4	144.0004	-105.9559	-35.1883	100	1	360.0009	-0.0475	-0.0017
41	0.41	147.6004	-96.5895	-16.0835					
42	0.42	151.2005	-86.842	-3.0522					
43	0.43	154.8005	-76.7517	0.4242					
44	0.44	158.4005	-66.3585	0.3667					
45	0.45	162.0005	-55.7035	0.3078					
46	0.46	165.6005	-44.8286	0.2477					
47	0.47	169.2005	-33.7767	0.1867					
48	0.48	172.8005	-22.5916	0.1248					
49	0.49	176.4005	-11.3173	0.0625					
50	0.5	180.0005	0.0016	0					
51	0.51	183.6005	11.3206	-0.0626					
52	0.52	187.2005	22.5949	-0.1249					
53	0.53	190.8005	33.7799	-0.1867					
54	0.54	194.4006	44.8317	-0.2478					
55	0.55	198.0006	55.7066	-0.3079					
56	0.56	201.6006	66.3616	-0.3667					
57	0.57	205.2006	76.7547	-0.4242					
58	0.58	208.8006	86.8449	3.0546					
59	0.59	212.4006	96.5923	16.0887					