



4 Stepping motor AML B17.2-R - n°4 pieces

ref.	draw.	added legend	ref.	draw.	added legend
3-69		tommy head M10x70	8		
57-69		tommy head M5x20	8		
60		grub M4x5	4		
53		nut M6	4		
54-56		tommy head M3x12	8		
59-54		tommy head M5x12	8		
motor-61		nut M3	16		
61-2		tommy head M10x30	8		
detail		type	n°piec.		
Screw's table					

ref.	draw.	added legend	ref.	draw.	added legend
modifications					
58	141	spring clamp	76	139	vert.-hor. spring
57	141	spring clamp supp.	70	141	spacer
56	140	counter rotation	69	141	vert. spring cl. supp.
55	140	rod	61	140	support plate
54	140	vert. movem. nut	60	140	joint
53	140	vert. movem. screw	59	141	spring clamp
ref.	draw.	added legend	ref.	draw.	added legend

	<b>LIGO PROJECT</b>	designed for <b>R.De Salvo</b>
		draw. by <b>G. Gennaro-PROMECA</b>
		date 11-12-04
		LIGO-D050109-01-D
		scale 1/1
		A 2