



113-114	tommy head M12x55	96
103-117-120	tommy head M12x45	128
109-111-108	tommy head M6x55	16
112-118	tommy head M12x30	16
108-119	tommy head M5x16	32
108-115	tommy head M3x10	16
107-118	tommy head M3x10	16
116-118	tommy head M4x12	16
103-118	tommy head M5x45	32
103-104	tommy head M8x25	64
103-104	tommy head M10x25	64
detail	type	n°piec.
Screw's table		

ref.	desc.	date	signature
A modified holes 28-10-05			
modifications			
111	160 end-stop column		
110	161 electrical conn. bar	120	160 guide left
109	160 end-stop plate	119	159 GAS blade
108	162 blade central support	118	162 end-stop plate
107	163 LVDT coil	117	160 guide right
106	163 coil adjust. plate	116	161 magnet yoke front
105	161 magnet yoke back	115	163 LVDT/act. coils
104	160 tuning pusher	114	160 blade clamp
103	158 filter main platform	113	161 blade clamp plate
102	153 1/2 cup	112	160 end-stop column
ref.	draw.	added legend	ref. draw. added legend

LIGO PROJECT
 designed by: **R.De Salvo**
 drawn by: **G.Gennaro-PROMECC**
 date: **2-08-05**
LIGO-O051157-00-0
 LARGE FILTER GR-7
 scale: **1/4**