



CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY
 IGR, GLASGOW UNIVERSITY, GEO 600 GROUP
 UNIVERSITY OF BIRMINGHAM. RUTHERFORD APPLETON LAB.

DRAWING TREE

E060243-C-K

DRWG NO. REV GID

SHEET SEE BOTTOM LEFT

ASSEMBLY NO.

D060218

TITLE: Advanced LIGO SUS BOSEM Assembly

	APPROVALS:	DATE:	REV	DCN NO.	BY	CHECK	DCC	DATE
AUTHOR:	S. Aston	12th DEC 2007	C	E060262				
CHECKED:								
APPROVED:	A. Vecchio	14th DEC 2007	C					
DCC RELEASE								

NUMBER	DESCRIPTION	Old Rev.	New Rev.
D060218	ADVANCED LIGO SUS BOSEM ASSEMBLY	B	C
D060106	Coilformer	B	C
D060107	Backplate	B	C
D060108	Clamp	B	C
D060109	Adjuster Shaft	B	C
D060110	Adjuster Nut	B	C
D050435	Flexi-Circuit	B	C
D060217	PD ASSEMBLY	B	C
D060112	PD Carrier	B	C
D060117	PD Sleeve	B	C
D060114	PD Retainer	B	C
D060216	IRLED ASSEMBLY	B	C
D060111	IRLED Carrier	B	C
D060113	IRLED Retainer	B	C
D060115	IRLED Lens Retainer	B	C
D060116	IRLED Sleeve	B	C