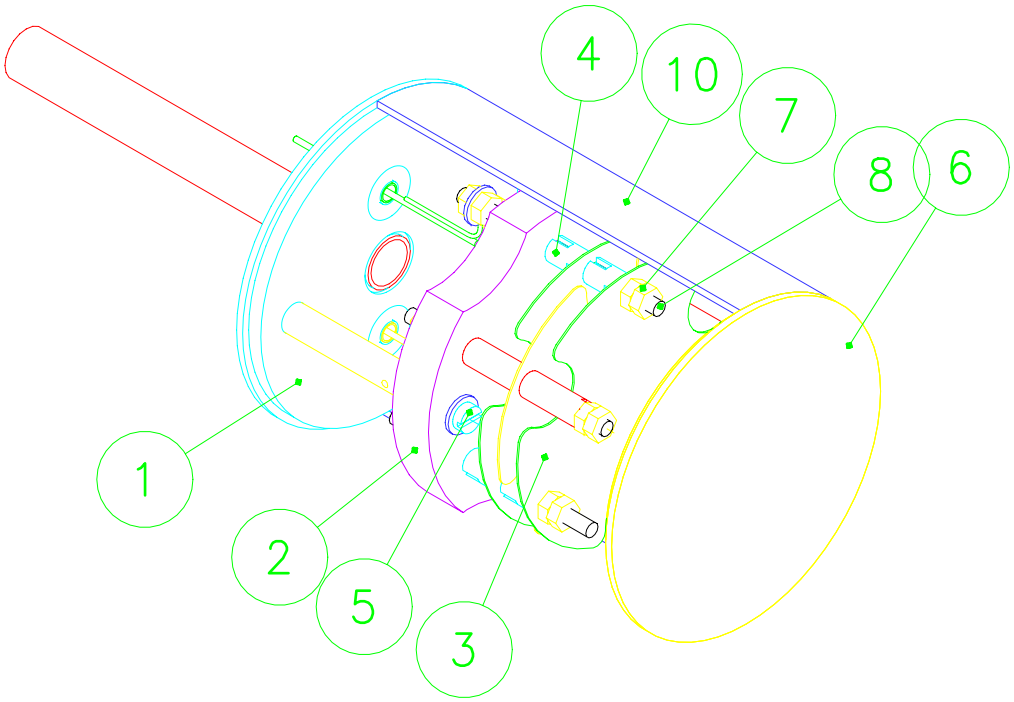

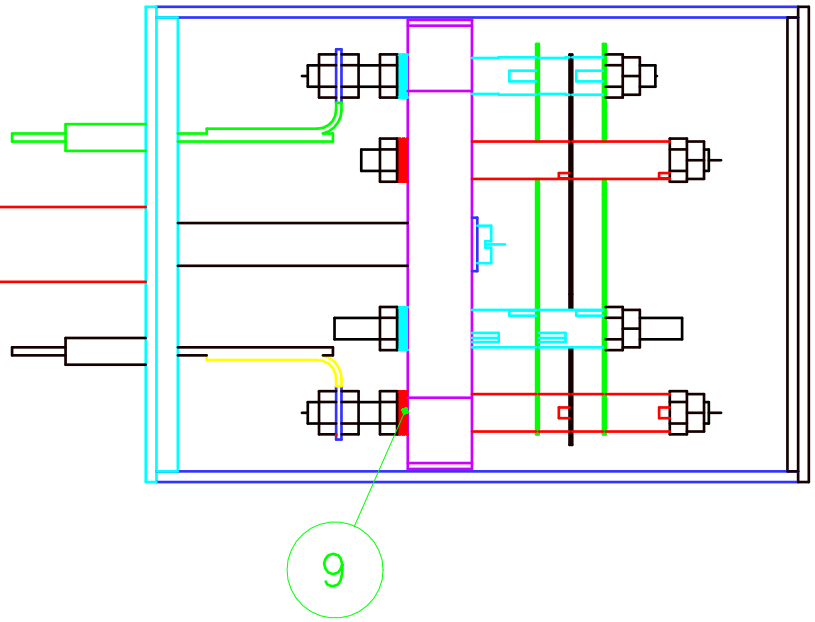

QUANT	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
1	ROUND TU. 304L WELD. 88,9x2,0 TUBE ROND 304L SOUDE 88,9X2,0	10			39.39.05 088.2
60	SPRING WASHER ∅ 8/4.2-0.2	9	1.4310	BOSSARD BN838	
6	IN.STEEL.THR.RODS A4 316 M 4 TIGE FILET.AC.INOX A4 316 M 4	8			47.38.77 040.8
22	HEX.NUTS INOX A4 316 0,8D M4 ECROU 6P.INOX A4 316 0,8D M4	7			47.43.77 040.1
1	BOTTOM COVER - -	6		LHCBLM__0006-TYPEB	
2	VIS TETE BOMBEE INOX A2 M 4X10 VIS TETE BOMBEE INOX A2 M 4X10	5			47.62.68 043.1
12	OUTGASSED SPACERS - -	4		LHCBLM__0007-TYPE B	
3	ELECTRODE - -	3		LHCBLM__0004	
1	ALUMINE INSULATOR - -	2		LHCBLM__0005	
1	COVER ASSEMBLY - -	1		LHCBLM__0002-TYPE B	

ENS./ASS. | S.ENS/S.ASS.

Beam Loss Monitor

SEM ASSEMBLY

ECHELLE SCALE 1:1

DES/DRA.	G. FOFFANO	2004-02-05
CONTROLLED		
RELEASED		
APPROVED		

LHCB,BLM___BEAMLOS000,B007,B0072021PL

REMPLACE/REPLACES

NON VALABLE POUR EXECUTION
NOT VALID FOR EXECUTION

QAC –

LHCBLM__0009

SIZE 3

IND.

IND.	DATE	NOM/NAME	ZONE	MODIFICATION

DESSIN, RUGOSITE, TOLERANCES SELON NORME ISO
DRAWING, RUGOSITY, TOLERANCES ACCORDING TO ISO STANDARD

PROJECTION

ORGANISATION EUROPEENNE POUR LA RECHERCHE NUCLEAIRE
EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
GENEVE

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