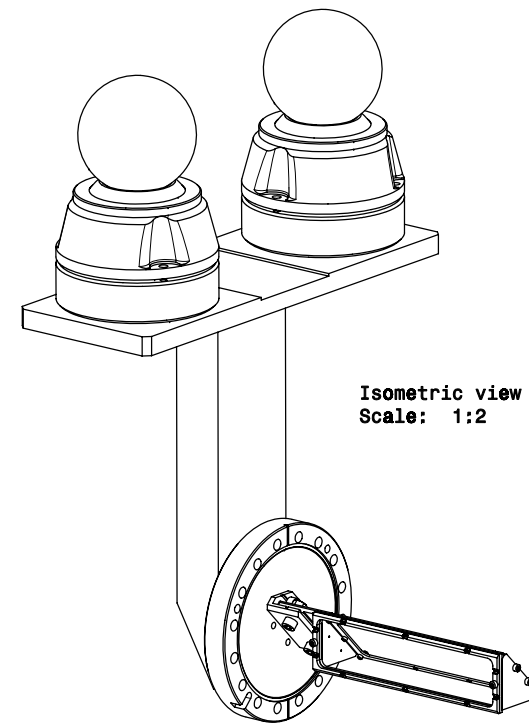
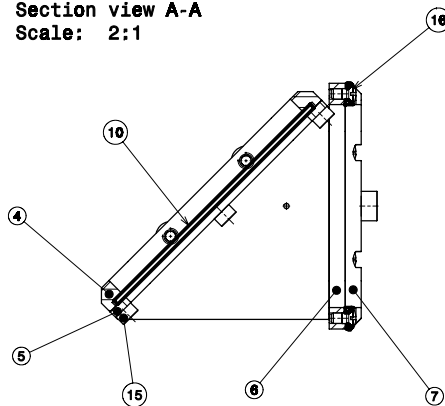
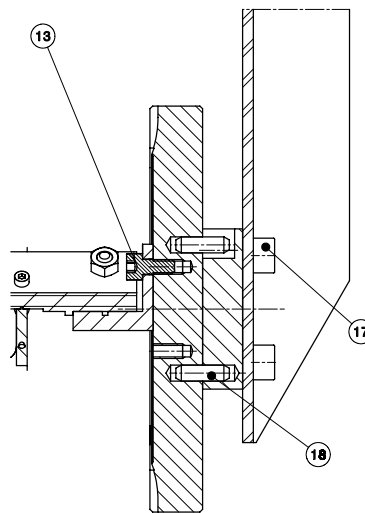
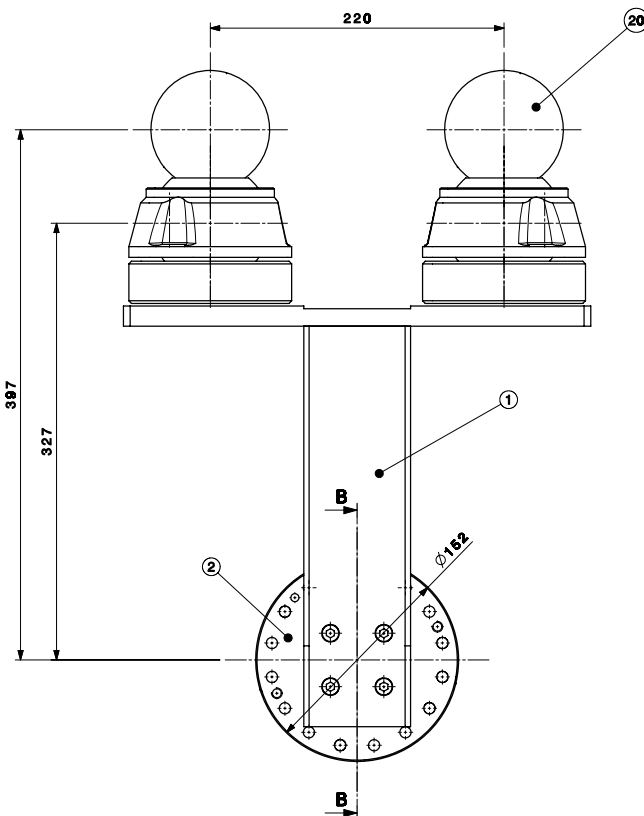


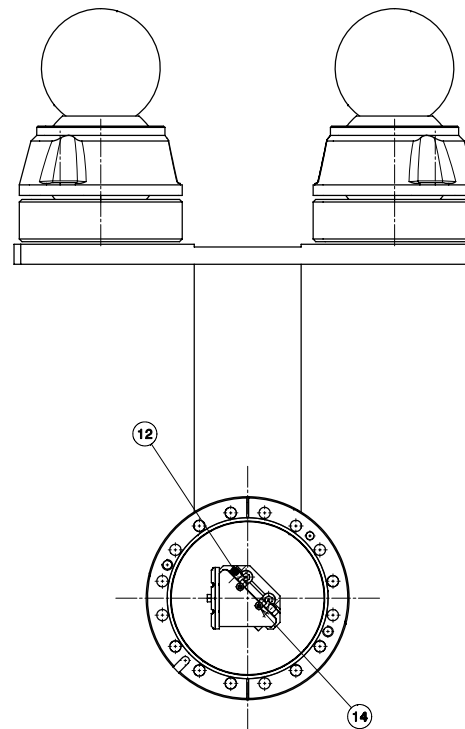
Section view A-A
Scale: 2:1



Isometric view
Scale: 1:2



Section view B-B
Scale: 1:1



QTY	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF. CERN
2	REFERENCE SOCKET ASSEMBLY (INCLUDING SECTION)	20		LHC01MSA0007	
2	RUB P ALIGNMENT WIRE (POLYIMIDE COATED)				
2	RECT. CYL. PIN DIA. 4mm x 16	19	ST. STEEL	DRILLED DIA. 1	47.74.06
2	SOUP. CYL. RECT. DIA. 4mm x 16	19	AC. INOX	PERCEE DIA. 1	416.0
2	RECT. CYL. PIN DIA. 4mm x 20	18	ST. STEEL		47.74.06
2	SOUP. CYL. RECT. DIA. 4mm x 20	18	AC. INOX		820.4
4	SOCKET HEAD SCREW M8 x 25	17	St. Steel		47.02.71
10	VIS CHC M8 x 25	17	INOX		310.4
10	M2x4 SLOTTED FLAT HEAD SCREW	16	STAINLESS STEEL		47.02.41
10	M2x4 VIS A TETE FEMME FINALGEE	16	ACIER INOX		224.0
8	SCREW M2x5	15	ST. STEEL		47.02.71
8	VIS C Hc M2-5	15	INOX		045.2
8	Screw CHC M3x10	14	St. steel		47.02.71
8	VIS CHC M3x10	14	AC. INOX		104.0
2	HEX. SKT. HEAD CAP SCREW M8 x 12	13	ST. STEEL	DRILLED DIA. 1 SCREW	47.02.71
2	VIS CHC M8x12	13	INOX	VIS PERCEE DIA. 1	255.4
2	NUTS H M8	12	M4-70		47.43.77
2	ECHOU H M8	12			080.7
2	HEX. SKT. HEAD CAP SCREW M8 x 16	11	STAINLESS STEEL		47.02.71
					256.3
1	CERAMIC SCREEN	10		CTFBIMTV0065	
1	ECRAN CERAMIQUE				
1	END SUPPORT	9		CTFBIMTV0043	
1	SUPPORT D'EXTREMITÉ				
1	CENTRAL SUPPORT	8		CTFBIMTV0042	
1	SUPPORT CENTRAL				
1	SCREEN CLAMP	7		CTFBIMTV0041	
1	PINCE ECRAN				
1	SCREEN SUPPORT	6		CTFBIMTV0040	
1	SUPPORT ECRAN				
1	REFLECTOR CLAMP	5		CTFBIMTV0031	
1	PINCE REFLECTEUR				
1	CERAMIC SCREEN SUPPORT	4		CTFBIMTV0030	
1	SUPPORT ECRAN CERAMIQUE				
1	SQUARE	3		CTFBIMTV0037	
1	EQUERRE				
1	SUPPORT FLANGE	2		CTFBIMTV0033	
1	BRIDE SUPPORT				
1	REFERENCE SOCKET SUPPORT	1		CTFBIMTV0054	
1	SUPPORT DE MIRE				

DESCRIPTION	POS	MAT.	OBSERVATIONS	REF. CERN
CTF BEAM INSTRUMENTATION MONITOR TV				
CERAMIC SCREEN SUPPORT ASSEMBLY				
SUPPORT ECRAN CERAMIQUE ENSEMBLE				
RELEASED BY	FOR	DATE	SIZE	NO.
PROJECT ENGINEER	INFORMATION		CTFBIMTV0059	1

DESIGNED BY: M. MERRILL
 CONTROLLED BY: N. ORLITIN
 RELEASED BY: T. LEFEVRE
 APPROVED BY: [Signature]
 DRAWING NO: CTFBIMTV0059
 REVISIONS: [Table]
 PROJECT: LHC BEAM INSTRUMENTATION
 DATE: 2007-08-29