

MEBT_13_Parameters		0 mm
Source_MEBT_A2_80mm_quads_xls	0 mm	From Ciprian
Source_date_23_AUG_2013	0 mm	
Source_form	0 mm	(Email attachment)
Optional	0 mm	
Quadrupole		0 mm
Datum	0 mm	
Quad_1	186 mm	
Quad_2	345 mm	
Quad_3	679 mm	
Quad_4	838 mm	
Quad_5	1927 mm	
Quad_6	2601 mm	
Quad_7	3860 mm	
Quad_8	4474 mm	
Quad_9	4633 mm	
Quad_10	5091 mm	OPTIONAL
Quad_11	5245 mm	OPTIONAL
RebunchingCavity_RBC		0 mm
RBC_1	512 mm	
RBC_2	1760 mm	
RBC_3	3643 mm	
RBC_4	4850 mm	OPTIONAL
Chopper		0 mm
Chopper_1	1290 mm	
Chopper_2	3203 mm	
ChopperBeamDump_CBD		0 mm
CBD_1	2239 mm	
CBD_2	4167 mm	
BeamPositionMonitor_BPM		0 mm
BPM_1	107 mm	Position (to centre of O ring)
BPM_2	917 mm	
BPM_3	2782 mm	
BPM_4	4712 mm	
Toroid		0 mm
Toroid_1	2830.6 mm	
Toroid_2	4760.6 mm	
BeamPipe		0 mm
BeamPipe_1	265.5 mm	Centred quads 1 & 2
BeamPipe_2	758.5 mm	Centred quads 3 & 4
BeamPipe_3	4553.5 mm	Centred quads 8 & 9