

All Runs

Task Name	BTR Tag	#Events	Particle	Energy	Angle	Current	Position	BeamLine	By	Events/ job	# Jobs Submitted	# Jobs Success	Link	Data Runs
BT-0937	BTRv6r0919p1	10 00 00	Electron s	5. 30 0. (201.17, 13.92 , -47.4)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700000937, 700001493			
BT-0937-mcs	BTRv6r0919p1	10 00 00	Electron s	5. 30 0. (201.17, 13.92 , -47.4)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700000937, 700001493			native MCS
BT-0938	BTRv6r0919p1	10 00 00	Electron s	5. 30 0. (350.25, 13.92 , -47.4)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700000938, 700001494			
BT-0939	BTRv6r0919p1	10 00 00	Electron s	5. 30 0. (423.8, 13.92 , -47.4)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700000939, 700001495			
BT-0940	BTRv6r0919p1	10 00 00	Electron s	5. 30 0. (500., 13.92 , -47.4)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700000940, 700001496			
BT-1148	BTRv6r0919p1	10 00 00	Electron s	3. 0 0. (201., 13. , 0.)	P S	Longo /Germani	10 0 0	10 0 0	10 0 0	Directory	700001148, 700001150, 700001151			
BT-1152	BTRv6r0919p1	10 00 00	Electron s	3. 0 0. (270., 14. , 0.)	P S	Longo /Germani	10 0 0	10 0 0	10 0 0	Directory	700001152, 700001153, 700001154, 700001159			
BT-1199	BTRv6r0919p1	10 00 00	Electron s	2. 0 0. (201., 0. , 0.)	P S	Longo /Germani	10 0 0	10 0 0	10 0 0	Directory	700001199, 700001200, 700001202			
BT-1203	BTRv6r0919p1	10 00 00	Electron s	1. 0 0. (201., 0. , 0.)	P S	Longo /Germani	10 0 0	10 0 0	10 0 0	Directory	700001203, 700001204, 700001239 700001240			1203 in data 0.5 GeV
BT-1205	BTRv6r0919p1	10 00 00	Electron s	0. 0 0. (201., 0. , 0.)	P S	Longo /Germani	10 0 0	10 0 0	10 0 0	Directory	700001205, 700001210			1205 in data 1 GeV
BT-1220	BTRv6r0919p1	10 00 00	Electron s	1. 30 0. (200.00, 13.20, -48.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001220			
BT-1223	BTRv6r0919p1	10 00 00 0	Full brems Photons	2. 30 60 0. (200.00, 13.20, -48.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 00 0	Directory	700001223, 700001224, 700001225, 700001226, 700001227, 700001228, 700001229, 700001230, 700001231, 700001686			
BT-1223-mcs	BTRv6r0919p1	10 00 00	Full brems Photons	2. 30 60 0. (200.00, 13.20, -48.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001223, 700001224, 700001225, 700001226, 700001227, 700001228, 700001229, 700001230, 700001231, 700001686			Native MCS
BT-1262	BTRv6r0919p1	10 00 00 0	Full brems Photons	2. 50 60 0. (-50.00, 13.20, -48.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 00 0	Directory	700001262, 700001263, 700001264, 700001265, 700001266, 700001267, 700001268, 700001269, 700001270, 700001271, 700001688			
BT-1276	BTRv6r0919p1	10 00 00	Tagged Photons	1. 48 24 0. (-50.00, 13.20, -48.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001276, 700001277, 700001278, 700001279			
BT-1286	BTRv6r0919p1	10 00 00	Tagged Photons	0. 48 12 0. (-50.00, 13.20, -48.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001286, 700001287, 700001288, 700001289, 700001290, 700001291, 700001292, 700001293, 700001294			
BT-1343	BTRv6r0919p1	10 00 00	Tagged Photons	1. 48 36 0. (-70.00, 13.20, -48.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001343, 700001344, 700001345, 700001346			
BT-1356	BTRv6r0919p1 (with mms annihilator)	10 00 00	Positron s	1. -5 22 0. (-50., 43.00, 985.0)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700001356, 700001358, 700001359, 700001360			Positron MMS position
BT-1361	BTRv6r0919p1 (with mms annihilator)	10 00 00	Electron s	1. -5 20 0. (-50., 43.00, 985.0)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700001361, 700001362, 700001363 , 700001364			Positron MMS position
BT-1365	BTRv6r0919p1 (with mms annihilator)	10 00 00	Protons	10 -3 90 0. (93., 23.00, 600.0)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700001365, 700001366, 700001367, 700001368, 700001369, 700001370, 700001371, 700001372, 700001373, 700001374, 700001375, 700001376, 700001377, 700001378, 700001379			Proton MMS position
BT-1365-n	BTRv6r0919p1	10 00 00	Protons	10 -3 90 0. (93., 23.00, 600.0)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory				no MMS
BT-1380	BTRv6r0919p1 (with mms annihilator)	10 00 00	Protons	6. -3 0 0. (93., 23.00, 600.0)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700001380, 700001381, 700001382, 700001383, 700001384, 700001385, 700001388, 700001389, 700001390, 700001391			Proton MMS position
BT-1380-n	BTRv6r0919p1	10 00 00	Protons	6. -3 0 0. (93., 23.00, 600.0)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory				no MMS
BT-1392	BTRv6r0919p1	10 00 00	Protons	10 90 0. (749, 0.00, -100.5)	P S	Longo /Pisa	10 0 0	10 0 0	10 0 0	Directory	700001392, 700001393, 700001394, 700001395, 700001396, 700001397, 700001398, 700001399, 700001400, 700001401, 700001402, 700001403, 700001413			Done with GLAST phys. list
BT-1418	BTRv6r0919p1	10 00 00	Protons	10 0 0. (561.00, 13.20, 0.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001418, 700001419			Done with GLAST phys. list
BT-1421	BTRv6r0919p1	10 00 00	Protons	10 60 0. (187.00, 13.20, 0.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001421			Done with GLAST phys. list
BT-1422	BTRv6r0919p1	10 00 00	Protons	6. 60 0. (187.00, 13.20, 0.00)	P S	Longo /Pisa	10 00 0	10 0 0	10 0 0	Directory	700001422			Done with GLAST phys. list

BT-1423	BTRv6r0919p1	10 00 00	Protons	6. 0	0. 0	0. 0	(561.00, 13.20, 0.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001423, 700001424, 700001425	Done with GLAST phys. list
BT-1423- LHEP- BERT	BTRv6r0919p1	10 00 00	Protons	6. 0	0. 0	0. 0	(561.00, 13.20, 0.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001423, 700001424, 700001425	Done with LHEP-BERT phys. list
BT-1423- mcs	BTRv6r0919p1	10 00 00	Protons	6. 0	0. 0	0. 0	(561.00, 13.20, 0.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001423, 700001424, 700001425	Native mcs
BT-1432	BTRv6r0919p1	10 00 00	Electron s	2. 5	0. 0	0. 0	(607.00, 45.0, 0.00)	P S	Longo /Germ ani	10 00	10 0	10 0	Dir ect ory	700001432, 700001433, 700001434, 700001437	
BT-1439	BTRv6r0919p1	10 00 00	Tagged Photons	2. 5	0. 0	60 0. 0.00	(607.00, 45.00, 0.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001435, 700001436, 700001438, 700001439, 700001440, 700001441, 700001442, 700001443, 700001456, 700001457	
BT-1445	BTRv6r0919p1	10 00 00 00 0	Full brem Photons	2. 5	0. 0	60 0. 45.00, 0.00	(623.00, 45.00, 0.00)	P S	Longo /Pisa	10 00	10 00	10 00	Dir ect ory	700001444, 700001445, 700001446, 700001447, 700001448, 700001449, 700001450, 700001451, 700001452, 700001453, 700001454, 700001455, 700001689	
BT-1460	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(201.17, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001460, 700001462, 700001467	
BT-1461	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(250.25, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001461	
BT-1464	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(350.25, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001464	
BT-1465	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(374.5, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001465	
BT-1466	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(398.75, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001466, 700001468	
BT-1469	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(320., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001469	
BT-1470	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(330., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001470	
BT-1471	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(340., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001471	
BT-1472	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(360., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001472	
BT-1473	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(410., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001473	
BT-1474	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(420., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001474	
BT-1475	BTRv6r0919p1	10 00 00	Electron s	5. 0	0. 0	0. 0	(430., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001475	
BT-1476	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(201.17, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001476	
BT-1477	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(250.25, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001477	
BT-1478	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(350.25, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001478	
BT-1479	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(389.5, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001479	
BT-1480	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(429., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001480	
BT-1481	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(330., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001481	
BT-1482	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(370., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001482	
BT-1483	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(410., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001483	
BT-1484	BTRv6r0919p1	10 00 00	Electron s	5. 10	0. .0	0. 0	(450., 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001484	
BT-1485	BTRv6r0919p1	10 00 00	Electron s	5. 20	0. .0	0. 0	(201.17, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001485	
BT-1486	BTRv6r0919p1	10 00 00	Electron s	5. 20	0. .0	0. 0	(350.25, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001486	
BT-1487	BTRv6r0919p1	10 00 00	Electron s	5. 20	0. .0	0. 0	(405.6, 13.92, -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001487	

BT-1488	BTRv6r0919p1	10 00 00	Electron s	5.	20 .0	0.	(461., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001488	
BT-1489	BTRv6r0919p1	10 00 00	Electron s	5.	20 .0	0.	(330., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001489	
BT-1490	BTRv6r0919p1	10 00 00	Electron s	5.	20 .0	0.	(375., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001490	
BT-1491	BTRv6r0919p1	10 00 00	Electron s	5.	20 .0	0.	(430., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001491	
BT-1492	BTRv6r0919p1	10 00 00	Electron s	5.	20 .0	0.	(480., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001492	
BT-1493	BTRv6r0919p1	10 00 00	Electron s	5.	30 .0	0.	(201., 14. ,-47.)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001493	
BT-1497	BTRv6r0919p1	10 00 00	Electron s	5.	30 .0	0.	(330., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001497	
BT-1498	BTRv6r0919p1	10 00 00	Electron s	5.	30 .0	0.	(385., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001498	
BT-1499	BTRv6r0919p1	10 00 00	Electron s	5.	30 .0	0.	(460., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001499	
BT-1500	BTRv6r0919p1	10 00 00	Electron s	5.	30 .0	0.	(520., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001500	
BT-1501	BTRv6r0919p1	10 00 00	Electron s	5.	45 .0	0.	(460., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001501	
BT-1502	BTRv6r0919p1	10 00 00	Electron s	5.	45 .0	0.	(400., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001502	
BT-1503	BTRv6r0919p1	10 00 00	Electron s	5.	45 .0	0.	(350.25, 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001503	
BT-1504	BTRv6r0919p1	10 00 00	Electron s	5.	45 .0	0.	(201.17, 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001504	
BT-1505	BTRv6r0919p1	10 00 00	Electron s	5.	60 .0	0.	(201.17, 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001505	
BT-1506	BTRv6r0919p1	10 00 00	Electron s	5.	60 .0	0.	(350.25, 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001506	
BT-1507	BTRv6r0919p1	10 00 00	Electron s	5.	60 .0	0.	(430., 13.92 , -47.4)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001507	
BT-1510	BTRv6r0919p1	10 00 00	Tagged Photons	2. 5	30 .0	60 0. 0.	(374.50, 0.00, -132.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001510, 700001511, 700001512, 700001513	
BT-1514	BTRv6r0919p1	10 00 00	Tagged Photons	2. 5	30 .0	60 0. 0.	(525.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001514, 700001515, 700001516, 700001517, 700001518, 700001519	
BT-1520	BTRv6r0919p1	10 00 00	Tagged Photons	2. 5	10 .0	60 0. 0.	(561.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001520, 700001521, 700001522, 700001523, 700001524, 700001525, 700001526	
BT-1527	BTRv6r0919p1	10 00 00	Tagged Photons	2. 5	20 .0	60 0. 0.	(500.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001527, 700001528, 700001529, 700001530, 700001531, 700001532	
BT-1533	BTRv6r0919p1	10 00 00	Tagged Photons	1. 0	0. 0.	24 0. 0.	(607.00, 45.00, 0.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001533, 700001534, 700001535, 700001536	
BT-1537	BTRv6r0919p1	10 00 00	Tagged Photons	1. 0	30 .0	24 0. 0.	(374.50, 0.00, -132.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001537, 700001538, 700001539, 700001540	
BT-1541	BTRv6r0919p1	10 00 00	Tagged Photons	1. 0	30 .0	24 0. 0.	(525.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001541, 700001542, 700001545, 700001546	
BT-1547	BTRv6r0919p1	10 00 00	Tagged Photons	1. 0	10 .0	24 0. 0.	(561.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001547, 700001548, 700001549, 700001550	
BT-1551	BTRv6r0919p1	10 00 00	Tagged Photons	1. 0	20 .0	24 0. 0.	(500.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001551, 700001552, 700001553, 700001554	
BT-1555	BTRv6r0919p1	10 00 00	Tagged Photons	1. 5	0. 0	36 0. 0.	(607.00, 45.00, 0.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001555, 700001556, 700001557, 700001558	
BT-1559	BTRv6r0919p1	10 00 00	Tagged Photons	1. 5	30 .0	36 0. 0.	(374.50, 0.00, -132.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001559, 700001560, 700001561, 700001562, 700001563	
BT-1564	BTRv6r0919p1	10 00 00	Tagged Photons	1. 5	30 .0	36 0. 0.	(525.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001564, 700001565, 700001566, 700001567, 700001568	
BT-1570	BTRv6r0919p1	10 00 00	Tagged Photons	1. 5	10 .0	36 0. 0.	(561.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001570, 700001571, 700001572, 700001573	

BT-1574	BTRv6r0919p1	10 00 00	Tagged Photons	1 5	20 .0	36 0. 0	(500.00, 0.00, -48.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001574, 700001575, 700001576, 700001577, 700001578, 700001579	
BT-1587	BTRv6r0919p1	10 00 00	Full brem Photons	2. 5	-2 15 .0	60 0. 0	(749.00, 40.00, -20.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001587, 700001588, 700001589, 700001590, 700001591, 700001592, 700001593, 700001594, 700001595, 700001596	
BT-1597	BTRv6r0919p1	10 00 00	Tagged Photons	0. 5	0. 0	12 0. 0	(607.00, 45.00, 0.00)	P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001597, 700001598, 700001599, 700001604, 700001605, 700001606, 700001642, 700001643, 700001644, 700001645, 700001646, 700001647, 700001648, 700001649	
BT-1622	BTRv6r0919p1 (with plexiglass annihilator)	10 00 00	Positron s	1. 5	-3 5 .0	21 0. 0	(410., 26.00, 732.0)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001622, 700001623, 700001624, 700001625, 700001626, 700001627, 700001630, 700001631, 700001632	Plexiglass position to be reviewed
BT-1633	BTRv6r0919p1 (with plexiglass annihilator)	10 00 00	Electron s	1. 5	-2 5 .0	10 10 .0	(410., 26.00, 732.0)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001633, 700001634, 700001635, 700001636, 700001637, 700001638, 700001639, 700001640, 700001641	Plexiglass position to be reviewed
BT-1662	BTRv6r0919p1 (with LE beamtest06 setup)	10 00 00	Tagged Photons	0. 5	10 .0	48 0. 0	(561., 0.00, -48.0)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001662, 700001663	Geometry to be reviewed
BT-1664	BTRv6r0919p1 (with LE beamtest06 setup)	10 00 00	Tagged Photons	0. 5	20 .0	48 0. 0	(500., 0.00, -48.0)	P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001664, 700001665	Geometry to be reviewed
BT-1858	BTRv6r0919p1	10 00 00	Electron s	99 .75	0. 0	0. 0	(-187.25 , 13.92 , -47.4)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001858	
BT-1885	BTRv6r0919p1	10 00 0	Electron s	19 6. 12	0. 0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001885, 700001911, 700002238	
BT-1890	BTRv6r0919p1	10 00 0	Electron s	19 6. 12	10 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001890, 700001891, 700001892	
BT-1898	BTRv6r0919p1	10 00 0	Electron s	19 6. 12	20 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001898	
BT-1902	BTRv6r0919p1	10 00 0	Electron s	19 6. 12	30 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001902	
BT-1906	BTRv6r0919p1	10 00 0	Electron s	19 6. 12	45 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001906	
BT-1909	BTRv6r0919p1	10 00 0	Electron s	19 6. 12	60 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001909	
BT-1922	BTRv6r0919p1	10 00 0	Electron s	28 2. 0	0. 0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001922, 700001952, 700001953, 700001954, 700001955, 700001956, 700001957, 700001958, 700001959, 700001960	
BT-1938	BTRv6r0919p1	10 00 0	Electron s	28 2. 0	20 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001938	
BT-1942	BTRv6r0919p1	10 00 0	Electron s	28 2. 0	30 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001942	
BT-1946	BTRv6r0919p1	10 00 0	Electron s	28 2. 0	45 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001946	
BT-1949	BTRv6r0919p1	10 00 0	Electron s	28 2. 0	60 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001949	
BT-1951	BTRv6r0919p1	10 00 0	Electron s	28 2. 0	90 .0	N /A	(749.00, 0.00, -79.00)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001951	
BT-1980	BTRv6r0919p1	10 00 00	Electron s	99 .0	0. 0	N /A	(201.17, 40.00, 47.40)	S P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001980, 700001981	
BT-1988	BTRv6r0919p1	10 00 0	Electron s	10 0. 0	10 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001988	
BT-1993	BTRv6r0919p1	10 00 0	Electron s	10 0. 0	20 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 0	10 0	10 0	Dir ect ory	700001993	
BT-1999	BTRv6r0919p1	10 00 00	Electron s	99 .7	30 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700001999	
BT-2006	BTRv6r0919p1	10 00 00	Electron s	99 .7	60 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700002006	
BT-2039	BTRv6r0919p1	10 00 00	Electron s	49 .98 4	0. 0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700002039, 700002066	
BT-2044	BTRv6r0919p1	10 00 00	Electron s	49 .98 4	10 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700002044, 700002045	
BT-2050	BTRv6r0919p1	10 00 00	Electron s	49 .98 4	20 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700002050	
BT-2054	BTRv6r0919p1	10 00 00	Electron s	49 .98 4	30 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00	10 0	10 0	Dir ect ory	700002054	

BT-2058	BTRv6r0919p1	10 00 00	Electron s	49 98 4	45 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002058	
BT-2064	BTRv6r0919p1	10 00 00	Electron s	49 98 4	60 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002064	
BT-2082	BTRv6r0919p1	10 00 00	Electron s	20 .0	0. 0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002082, 700002172, 700002173, 700002174, 700002175, 700002176, 700002178, 700002180	
BT-2087	BTRv6r0919p1	10 00 00	Electron s	20 .0	10 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002087	
BT-2092	BTRv6r0919p1	10 00 00	Electron s	20 .0	20 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002092	
BT-2096	BTRv6r0919p1	10 00 00	Electron s	20 .0	30 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002096	
BT-2100	BTRv6r0919p1	10 00 00	Electron s	20 .0	45 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002100	
BT-2103	BTRv6r0919p1	10 00 00	Electron s	20 .0	60 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002103	
BT-2328	BTRv6r0919p1	10 00 00	Pions	20 .0	0. 0	N /A	(-187, 42, 0)	S P S	Longo	10 00 00	10 00 00	10 00 00	Directory	700002328	
BT-2232	BTRv6r0919p1	10 00 00	Protons	20 .0	0. 0	N /A	(436.47, 0.00, 0.00)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002229, 700002230, 700002232	Done with GLAST phys. list
BT-2338	BTRv6r0919p1	10 00 00	Electron s	10 .0	0. 0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002338	
BT-2343	BTRv6r0919p1	10 00 00	Electron s	10 .0	10 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002343	
BT-2348	BTRv6r0919p1	10 00 00	Electron s	10 .0	20 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002348	
BT-2353	BTRv6r0919p1	10 00 00	Electron s	10 .0	30 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002353	
BT-2357	BTRv6r0919p1	10 00 00	Electron s	10 .0	45 .0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002357	
BT-2363	BTRv6r0919p1	10 00 00	Protons	10 0. 0	0. 0	N /A	(201.17, 40.00, -47.40)	S P S	Longo /Pisa	10 00 00	10 00 00	10 00 00	Directory	700002362, 700002363	Done with GLAST phys. list