Testbeam Aug. 96

RD42 Collaboration

Abstract

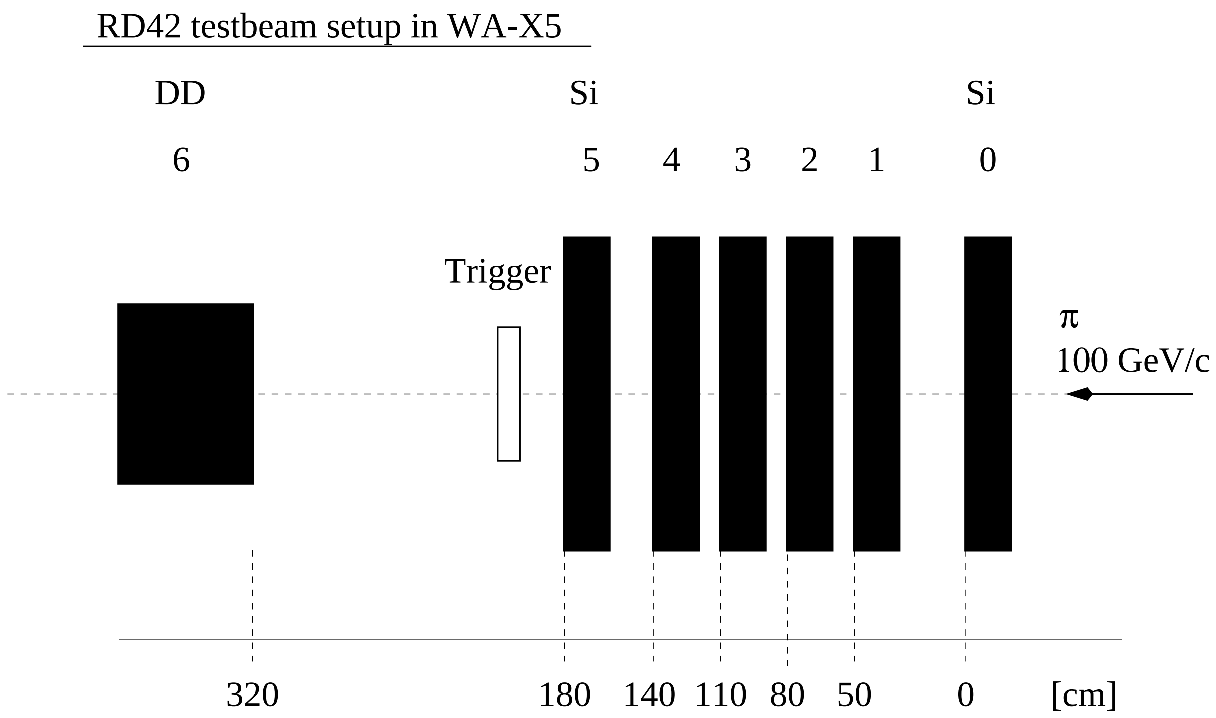

Figure 1:

1 Setup

2 Run Sheet

3 Calibration

tape	runs	events	S5		S6		S7		S8	
			type	slot	type	slot	type	slot	type	slot
960807-1	972	94k	DD*	6	B*	1	Si-A	3	Si-B	4
960808-1	973	-	DD*	6	B*	1	Si-A	3	Si-B	4
	974	100k	DD*	6	B*	1	Si-A	3	Si-B	4
960808-2	975	99k	DD*	6	B*	1	Si-A	3	Si-B	4
960808-3	1028	140k	DD*	6	B*	1	X	2	-	
960809-1	1029	118k	DD*	6	B*	1	X	2	-	
960809-2 (muons)	1066	115k	Si-SCT (W54.BDM)	4	B*	1	X*	2	-	
960810-1	1067	94k	Si-SCT (W54.BDM)	4	B*	1	X*	2	-	
960810-2	1072	140k	Si-SCT (W54.BDM)	4	B*	1	X*	2	-	
960810-3	1073	32k	Si-SCT (W54.BDM)	4	B*	1	X*	2	-	
960810-3 (storm)	1074	?	Si-SCT (W54.BDM)	4	B*	1	X*	2	-	
960811-1	1075	94k	Si-SCT (W54.BDM)	4	B*	1	X*	2	-	
960811-2	1079	96k	Si-SCT (W55.BDM)	4	B*	1	X*	2	-	
960811-3	1080	46k	Si-SCT (W53.BDM)	4	B*	1	X*	2	-	
960811-3	1081	48k	Si-SCT (W56.BDM)	4	B*	1	X*	2	-	
960811-4	1106	62k	F*-SCT (W54.BDM)	1	-		-		-	
960812-1	1107	?7k	F*-SCT (W55.BDM)	1	-		-		-	
960812-2	1109	96k	F*-SCT (W54.BDM)	1	-		-		-	
960812-3	1118	107k	DD	6	B**	2	X**	3	-	
960812-4	1125	140k	DD	6	B**	2	X**	3	DB26	4
	from now two strips of F bonded to one SCT channel									
960812-5	1133	112k	F*-SCT (W54.BDM)	1	B**	2	X**	3	-	
960813-1	1134	96k	F*-SCT (W55.BDM)	1	B**	2	X**	3	-	
960813-2	1136	96k	F*-SCT	1	B**	2	X**	3	DB26*	4
			(W54.BDM)							
960813-3	1138	140k	F*-SCT	1	B**	2	X**	3	DB26*	4
			(W55.BDM)							
960813-4	1139	103k	F*-SCT	1	B**	2	X**	3	DB26*	4
			(W54.BDM)							
960813-5	1140	140k	F*-SCT	1	B**	2	X**	3	DB26*	4
			(W55.BDM)							

Table 1: Run sheet