

HV Mappings July 2011

MainFrame1							
Detector ch	Board Channel	HV Value	old cabling	Detector ch	Board Channel	HV Value	old cabling
T1	0-00	1175	8	L1 (N3)	2-00	1200	66
T2	0-01	1150	9	L2 (N2)	2-01	1250	67
T3	0-02	1240	I	L3 (N1)	2-02	1300	68
T4	0-03	---	II	L4 (N4)	2-03	1400	69
Veto	0-04	800		L5 (N5)	2-04	1400	70
TC	0-06	1550	3	L7	2-06	1400	
muon	0-07	2200	muon	L8	2-07	1200	
PS	0-05	1900	III	L6	2-05	1200	6
H1-1	0-08	750		L9	2-08	800	
H1-2	0-09	750					
H1-3	0-10	750					
H1-4	0-11	750					
H2-1	0-12	750	4	DWC1	15-00	+2900	
H2-2	0-13	750	5	DWC2	15-01	+2900	
H2-3	0-14	750	25				
H2-4	0-15	750	27				

MainFrame2											
Detector ch	Board Channel	HV Value	old cabling	Detector ch	Board Channel	HV Value	old cabling	Detector ch	Board Channel	HV Value	old cabling
S1- TS1	0-00	1050- 700	21	Q1-TC1	2-00	1380-700	44	X1	4-00	560	44
S2- TS2	0-01	1150 -700	22	Q2 - TC2	2-01	1400-700	45	X2	4-01	600	44
S3 -TS3	0-02	1000-700	23	Q3 - TC3	2-02	1380-700	46	X3	4-02	575	44
S4 -TS4	0-03	1100-700	24	Q4 -TC4	2-03	1380-700	47	X4	4-03	600	44
S5	0-04	1000	25	Q5	2-04	1400	48	X5	4-04	600	44
S6	0-05	975	26	Q6	2-05	1325	49	X6	4-05	565	44
S7	0-06	1000	27	Q7	2-06	1470	50	X7	4-06	575	44
S8	0-07	1000	28	Q8	2-07	1225	51	X8	4-07	570	44
S9	0-08	1000	29	Q9	2-08	999	52	X9	4-08	560	44
S10	0-09	975	30	Q10	2-09	1174	53	X10	4-09	590	44
S11	0-10	900	31	Q11	2-10	1150	54	X11	4-10	545	44
S12	0-11	975	32	Q12	2-11	1150	55	X12	4-11	560	44
S13	0-12	1030	33	Q13	2-12	1175	56	X13	4-12	565	44
S14	0-13	925	34	Q14	2-13	1150	57	X14	4-13	555	44
S15	0-14	950	35	Q15	2-14	1150	61(red)	X15	4-14		44
S16	0-15	925	37	Q16	2-15	1175	62(red)	X16	4-15		44
S17	0-16	1003	38	Q17	2-16	1175	63(red)				
S18	0-17	1053	41	Q18	2-17	1151	64(red)				
S19	0-18	926	42	Q19	2-18	1176	65(red)				

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