

## HV Mappings December 2014

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	1300	21
T2	0-01	1175.5	9	L2 (N2)	2-01	1250	22
PS	0-02	760	I	L3 (N1)	2-02	1200	38
--	0-03	---	II	L4 (N4)	2-03	1300	24
Veto	0-04	751		L5 (N5)	2-04	1200	25
TC	0-06	1600	3	L6	2-05	1300	26
muon	0-07	2400	muon	L7	2-06	1050	27
IT	0-08	1--	III	L8	2-07	1150	28
				L9	2-08	1070	29
				L10	2-09	1150	30
				L11	2-10	1120	31
				L12	2-11	1050	32
				L13	2-12	1120	33
				L14	2-13	1030	34
				L15	2-14	1105	35
				L16	2-15	990	37
				L17	2-16	1300	62
				L18	2-17	1400	64
				L19	2-18	1450	68
				L20	2-19	1445	70

MainFrame2			
Detector ch	Tower numbering	Board Channel	HV Value
1-S1	S07	0-00	600
1-S2	S08	0-01	680
1-S3	S02	0-02	640
1-S4	S01	0-03	605
1-C1	C07	0-04	740
1-C2	C08	0-05	850
1-C3	C02	0-06	760
1-C4	C01	0-07	780
2-S1	S09	0-08	650
2-S2	S10	0-09	660
2-S3	S04	0-10	580
2-S4	S03	0-11	680
2-C1	C09	0-12	900
2-C2	C10	0-13	1000
2-C3	C04	0-14	750
2-C4	C03	0-15	750
3-S1	S11	0-16	580
3-S2	S12	0-17	615
3-S3	S06	0-18	625
3-S4	S05	0-19	600

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3-C1	C11	0-20	900
3-C2	C12	0-21	765
3-C3	C06	0-22	715
3-C4	C05	0-23	740
4-S1	S19	2-00	575
4-S2	S20	2-01	730
4-S3	S14	2-02	670
4-S4	S13	2-03	590
4-C1	C19	2-04	700
4-C2	C20	2-05	960
4-C3	C14	2-06	1000
4-C4	C13	2-07	700
5-S1	S21	2-08	820
5-S2	S22	2-09	790
5-S3	S16	2-10	670
5-S4	S15	2-11	620
5-C1	C21	2-12	850
5-C2	C22	2-13	830
5-C3	C16	2-14	940
5-C4	C15	2-15	900
6-S1	S23	2-16	585
6-S2	S24	2-17	640
6-S3	S18	2-18	635
6-S4	S17	2-19	590
6-C1	C23	2-20	705
6-C2	C24	2-21	685
6-C3	C18	2-22	740
6-C4	C17	2-23	730
7-S1	S31	4-00	650
7-S2	S32	4-01	610
7-S3	S26	4-02	670
7-S4	S25	4-03	610
7-C1	C31	4-04	700
7-C2	C32	4-05	760
7-C3	C26	4-06	770
7-C4	C25	4-07	740
8-S1	S33	4-08	570
8-S2	S34	4-09	630
8-S3	S28	4-10	625
8-S4	S27	4-11	600
8-C1	C33	4-12	700
8-C2	C34	4-13	750
8-C3	C28	4-14	740
8-C4	C27	4-15	720
9-S1	S35	4-16	650
9-S2	S36	4-17	620
9-S3	S30	4-18	620
9-S4	S29	4-19	600
9-C1	C35	4-20	750
9-C2	C36	4-21	750

9-C3	C30	4-22	735
AlCu_C1		6-00	640
AlCu_C2		6-01	650
AlCu_C3		6-02	800
AlCu_C4		6-03	650
AlCu_S2		6-04	530
AlCu_S3		6-05	510
AlCu_S4		6-06	510
AlCu_S1		6-07	535
DWC1	15-00	+2800	
DWC2	15-01	+2800	

-- SilviaFranchino - 2014-12-02

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