HV Mappings November 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	920	66
T2	0-01	1150	9		L2 (N2)	2-01	950	67
T3	0-02	1250	I		L3 (N1)	2-02	970	68
T4	0-03	---	II		L4 (N4)	2-03	900	69
Veto	0-04	800			L5 (N5)	2-04	900	70
TC	0-06	1600	3		L6	2-05	1005	6
muon	0-07	2400	muon		L7	2-06	850	
PS	0-05	1920 (e), 2000 (pi)	III		L8	2-07	870	
H1-1	0-08	800			L9	2-08	950	
H1-2	0-09	750			L10	2-09	920	65
H1-3	0-10	800			L11	2-10	850	64
H1-4	0-11	750			L12	2-11	920	63
H2-1	0-12	700	4		L13	2-12	1000	62
H2-2	0-13	700	5		L14	2-13	800	61
H2-3	0-14	800	25		L15	2-14	850	57
H2-4	0-15	700	27		L16	2-15	800	56
					DWC1	15-00	+2800	
					DWC2	15-01	+2800	

MainFrame2	values used with low energies wobbling											
Detector ch	**Board Channel**	**HV Value**	**old cabling**		**Detector ch**	**Board Channel**	**HV Value**	**old cabling**		**Detector ch**	**Board Channel**	**HV Value**	**old cabling**
	0-00		21			2-00		44		X1	4-00	700	44
	0-01		22			2-01		45		X2	4-01	667	44
	0-02		23			2-02		46		X3	4-02	720	44
	0-03		24			2-03		47		X4	4-03	750	44
TC1	0-04	730	25 - S5			2-04		48		X5	4-04	740	44
TC2	0-05	720	26 - S6			2-05		49		X6	4-05	710	44
TC3	0-06	690	27 - S7			2-06		50		X7	4-06	720	44
TC4	0-07	720	28 - S8			2-07		51		X8	4-07	700	44
	0-08		29			2-08		52		X9	4-08	600	44
	0-09		30			2-09		53		X10	4-09	710	44
TS1	0-10	600	31 - S11			2-10		54		X11	4-10	680	44
TS2	0-11	565	32 - S12			2-11		55		X12	4-11	680	44
TS3	0-12	600	33 - S13			2-12		56		X13	4-12	670	44
TS4	0-13	610	34 - S14			2-13		57		X14	4-13	680	44
	0-14	950	35			2-14		61(red)		X15	4-14		44
	0-15	925	37			2-15		62(red)		X16	4-15		44
	0-16	1003	38			2-16		63(red)					

	0-17	1053	41			2-17		64(red)				
	0-18	926	42			2-18		65(red)				

-- SilviaFranchino - 05-Nov-2011

This topic: DREAM > HVmappingNovember2011
Topic revision: r5 - 2012-07-10 - SilviaFranchino