

Cryostat	Mod	Mod_Ch	FT	INPIN	OUTPIN	FEB_In	FEB_Ch	J_Pin	Sh	FEB_Out	X_Pin	Gain	ADC	ADC_Ch	ADC_delay	Cal_Gen	Cal_GEN_new	Cal_Out_Pi	Line	ADCch#
3	HEC	1	1	1	1	J1	5	C30	1	X1	23/24	M	2	4	12.5	1	109		1	36
3	HEC	1	1	1	1	J1	5	C30	1	X1	21/22	L	2	3	12.5	1	109		2	35
3	HEC	1	1	1	1	J1	5	C30	1	X1	3/4	M	1	2	0	1	109		3	2
3	HEC	1	1	1	1	J1	5	C30	1	X1	1/2	L	1	1	0	1	109		4	1
3	HEC	2	1	2	2	J1	6	A30	3	X1	19/20	M	2	2	12.5	3	111		5	34
3	HEC	2	1	2	2	J1	6	A30	3	X1	17/18	L	2	1	12.5	3	111		6	33
3	HEC	2	1	2	2	J1	6	A30	3	X1	7/8	M	1	4	0	3	111		7	4
3	HEC	2	1	2	2	J1	6	A30	3	X1	5/6	L	1	3	0	3	111		8	3
3	HEC	3	1	3	3	J1	7	C29	0	X1	25/26	M	2	5	12.5	5	113		9	37
3	HEC	3	1	3	3	J1	7	C29	0	X1	27/28	L	2	6	12.5	5	113		10	38
3	HEC	3	1	3	3	J1	7	C29	0	X1	13/14	M	1	7	0	5	113		11	7
3	HEC	3	1	3	3	J1	7	C29	0	X1	15/16	L	1	8	0	5	113		12	8
3	HEC	4	1	4	4	J1	8	A29	2	X1	29/30	M	2	7	12.5	7	115		13	39
3	HEC	4	1	4	4	J1	8	A29	2	X1	31/32	L	2	8	12.5	7	115		14	40
3	HEC	4	1	4	4	J1	8	A29	2	X1	9/10	M	1	5	0	7	115		15	5
3	HEC	4	1	4	4	J1	8	A29	2	X1	11/12	L	1	6	0	7	115		16	6
2	EMEC	1	1	1	1	J1	21	C22	5	X2	23/24	M	2	12	12.5	9	117		17	44
2	EMEC	1	1	1	1	J1	21	C22	5	X2	21/22	L	2	11	12.5	9	117		18	43
2	EMEC	1	1	1	1	J1	21	C22	5	X2	3/4	M	1	10	0	9	117		19	10
2	EMEC	1	1	1	1	J1	21	C22	5	X2	1/2	L	1	9	0	9	117		20	9
2	EMEC	2	1	2	2	J1	22	A22	7	X2	19/20	M	2	10	12.5	9	117		21	42
2	EMEC	2	1	2	2	J1	22	A22	7	X2	17/18	L	2	9	12.5	9	117		22	41
2	EMEC	2	1	2	2	J1	22	A22	7	X2	7/8	M	1	12	0	9	117		23	12
2	EMEC	2	1	2	2	J1	22	A22	7	X2	5/6	L	1	11	0	9	117		24	11
2	EMEC	3	1	3	3	J1	23	C21	4	X2	25/26	M	2	13	12.5	13	121		25	45
2	EMEC	3	1	3	3	J1	23	C21	4	X2	27/28	L	2	14	12.5	13	121		26	46
2	EMEC	3	1	3	3	J1	23	C21	4	X2	13/14	M	1	15	0	13	121		27	15
2	EMEC	3	1	3	3	J1	23	C21	4	X2	15/16	L	1	16	0	13	121		28	16
2	EMEC	4	1	4	4	J1	24	A21	6	X2	29/30	M	2	15	12.5	13	121		29	47
2	EMEC	4	1	4	4	J1	24	A21	6	X2	31/32	L	2	16	12.5	13	121		30	48
2	EMEC	4	1	4	4	J1	24	A21	6	X2	9/10	M	1	13	0	13	121		31	13
2	EMEC	4	1	4	4	J1	24	A21	6	X2	11/12	L	1	14	0	13	121		32	14
1	FCAL	1	1	1	1	J1	37	C14	9	X3	23/24	M	2	20	12.5	17	125		33	52
1	FCAL	1	1	1	1	J1	37	C14	9	X3	21/22	L	2	19	12.5	17	125		34	51
1	FCAL	1	1	1	1	J1	37	C14	9	X3	3/4	M	1	18	0	17	125		35	18
1	FCAL	1	1	1	1	J1	37	C14	9	X3	1/2	L	1	17	0	17	125		36	17
1	FCAL	2	1	2	2	J1	38	A14	11	X3	19/20	M	2	18	12.5	17	125		37	50
1	FCAL	2	1	2	2	J1	38	A14	11	X3	17/18	L	2	17	12.5	17	125		38	49
1	FCAL	2	1	2	2	J1	38	A14	11	X3	7/8	M	1	20	0	17	125		39	20
1	FCAL	2	1	2	2	J1	38	A14	11	X3	5/6	L	1	19	0	17	125		40	19
1	FCAL	3	1	3	3	J1	39	C13	8	X3	25/26	M	2	21	12.5	17	125		41	53
1	FCAL	3	1	3	3	J1	39	C13	8	X3	27/28	L	2	22	12.5	17	125		42	54
1	FCAL	3	1	3	3	J1	39	C13	8	X3	13/14	M	1	23	0	17	125		43	23
1	FCAL	3	1	3	3	J1	39	C13	8	X3	15/16	L	1	24	0	17	125		44	24
1	FCAL	4	1	4	4	J1	40	A13	10	X3	29/30	M	2	23	12.5	17	125		45	55
1	FCAL	4	1	4	4	J1	40	A13	10	X3	31/32	L	2	24	12.5	17	125		46	56
1	FCAL	4	1	4	4	J1	40	A13	10	X3	9/10	M	1	21	0	17	125		47	21
1	FCAL	4	1	4	4	J1	40	A13	10	X3	11/12	L	1	22	0	17	125		48	22
1	FCAL	5	1	5	5	J1	53	C6	13	X4	23/24	M	2	28	12.5	19	127		49	60
1	FCAL	5	1	5	5	J1	53	C6	13	X4	21/22	L	2	27	12.5	19	127		50	59
1	FCAL	5	1	5	5	J1	53	C6	13	X4	3/4	M	1	26	0	19	127		51	26
1	FCAL	5	1	5	5	J1	53	C6	13	X4	1/2	L	1	25	0	19	127		52	25
1	FCAL	6	1	6	6	J1	54	A6	15	X4	19/20	M	2	26	12.5	19	127		53	58
1	FCAL	6	1	6	6	J1	54	A6	15	X4	17/18	L	2	25	12.5	19	127		54	57
1	FCAL	6	1	6	6	J1	54	A6	15	X4	7/8	M	1	28	0	19	127		55	28
1	FCAL	6	1	6	6	J1	54	A6	15	X4	5/6	L	1	27	0	19	127		56	27

Cryostat	Mod	Mod_Ch	FT	INPIN	OUTPIN	FEB_In	FEB_Ch	J_Pin	Sh	FEB_Out	X_Pin	Gain	ADC	ADC_Ch	ADC_delay	Cal_Gen	Cal_GEN_new	Cal_Out_Pi	Line	ADCch#
1	FCAL	7	1	7	7	J1	55	C5	12	X4	25/26	M	2	29	12.5	19	127		57	61
1	FCAL	7	1	7	7	J1	55	C5	12	X4	27/28	L	2	30	12.5	19	127		58	62
1	FCAL	7	1	7	7	J1	55	C5	12	X4	13/14	M	1	31	0	19	127		59	31
1	FCAL	7	1	7	7	J1	55	C5	12	X4	15/16	L	1	32	0	19	127		60	32
1	FCAL	8	1	8	8	J1	56	A5	14	X4	29/30	M	2	31	12.5	19	127		61	63
1	FCAL	8	1	8	8	J1	56	A5	14	X4	31/32	L	2	32	12.5	19	127		62	64
1	FCAL	8	1	8	8	J1	56	A5	14	X4	9/10	M	1	29	0	19	127		63	29
1	FCAL	8	1	8	8	J1	56	A5	14	X4	11/12	L	1	30	0	19	127		64	30