FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C

	Zurich	NIKHEF	Heidelberg
Ipre	600	600	600
Isha	80	80	80
Ibuf	200	640	80
Vfp	0	0	0
Vfs	0	0	0

Cload	Ctot	Zurich rise time [ns]	NIKHEF Ctot	NIKHEF rise time [ns]	Heidelberg Ctot	Heidelberg rise time [ns]
0.0	4.02	9.7	3.0	10.7	2.0	7.90
4.8	8.82	10.0	7.7	10.9	5.0	8.48
10.2	14.22	10.2	13.0	11.4	12.0	9.64
22.4	26.42	11.4	18.0	12.2	22.0	11.00
32.7	36.72	12.8	18.0	12.0	32.0	12.06
48.5	52.52	13.8	25.0	12.4	42.0	12.58
			36.0	13.1		

Cload	Ctot	Zurich pulse height [mV]	Zurich Ctot	Zurich Gain[µV/e]	NIKHEF Ctot	NIKHEF Gain[µV/e]	H'berg Ctot	H'berg Gain[µV/e]
0	4.02	37.1	4.02	1.66	3.0	1.68	2.0	2.15
4.8	8.82	33.2	8.82	1.49	7.7	1.62	5.0	2.05
10.2	14.22	30.2	14.22	1.35	13.0	1.52	12.0	1.83
22.4	26.42	23.9	26.42	1.07	18.0	1.36	22.0	1.58
32.7	36.72	20.6	36.72	0.92	18.0	1.36	32.0	1.4
48.5	52.52	17.0	52.52	0.76	25.0	1.28	42.0	1.29
					36.0	1.06		

Cload	Ctot	Zurich overspill@25 ns	NIKHEF Ctot	NIKHEF overspill@25 ns	Heidelberg Ctot	Heidelberg overspill@25 ns
0	4.02	9	3.0	2	2.0	7.9
4.8	8.82	13	7.7	5	5.0	10.7
10.2	14.22	13	13.0	9	12.0	17.3
22.4	26.42	31	18.0	15	22.0	24.8
32.7	36.72	37	18.0	15	32.0	31.6
48.5	52.52	38	25.0	17	42.0	36.1
			36.0	28		

ENC Zurich Ctot	ENC Zurich	ENC NIKHEF Ctot	ENC NIKHEF	ENC Heidelberg Ctot	ENC Heidelberg
4.02	642	3.0	599	2.0	617.1
8.82	821	7.7	781	5.0	714.3
14.22	1120	13.0	1012	12.0	980.5
26.42	1741	18.0	1287	22.0	1496.6
36.72	2165	18.0	1281	32.0	1968.3
52.52	2628	25.0	1568	42.0	2183.4
		36.0	2146		

FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C FE1.1 set 2C