

Foglio1

FEB 0	e1					
	t1	t2	t3	t5	t7	
noise		690	387	164	89	214
total		2887	2873	2908	5422	11523
DAQ time		8,66E-04	8,62E-04	8,72E-04	1,63E-03	3,46E-03 sec
hit_event		2,39E-01	1,35E-01	5,64E-02	1,64E-02	1,86E-02
occupancy		1,93E-01	1,09E-01	4,55E-02	1,32E-02	1,50E-02 %
total noise rate		7,97E+05	4,49E+05	1,88E+05	5,47E+04	6,19E+04 Hz
noise rate x strip		6,42E+03	3,62E+03	1,52E+03	4,41E+02	4,99E+02 Hz

FEB 1	e1					
	t1	t2	t3	t5	t7	
noise		631	402	200	14	53
total		2721	2778	2913	5210	11518
DAQ time		8,16E-04	8,33E-04	8,74E-04	1,56E-03	3,46E-03 sec
hit_event		2,32E-01	1,45E-01	6,87E-02	2,69E-03	4,60E-03
occupancy		1,87E-01	1,17E-01	5,54E-02	2,17E-03	3,71E-03 %
total noise rate		7,73E+05	4,82E+05	2,29E+05	8,96E+03	1,53E+04 Hz
noise rate x strip		6,23E+03	3,89E+03	1,85E+03	7,22E+01	1,24E+02 Hz

FEB 3	e1					
	t1	t2	t3	t5	t7	
noise		456	172	67	27	37
total		2838	2793	212	5265	419
DAQ time		8,51E-04	8,38E-04	6,36E-05	1,58E-03	1,26E-04 sec
hit_event		1,61E-01	6,16E-02	3,16E-01	5,13E-03	8,83E-02
occupancy		1,30E-01	4,97E-02	2,55E-01	4,14E-03	7,12E-02 %
total noise rate		5,36E+05	2,05E+05	1,05E+06	1,71E+04	2,94E+05 Hz
noise rate x strip		4,32E+03	1,66E+03	8,50E+03	1,38E+02	2,37E+03 Hz

FEB 0	e2					
	t1	t2	t3	t5	t7	
noise		182	88	165	35	96
total		2707	2896	2913	5831	11612
DAQ time		8,12E-04	8,69E-04	8,74E-04	1,75E-03	3,48E-03 sec
hit_event		6,72E-02	3,04E-02	5,66E-02	6,00E-03	8,27E-03
occupancy		5,42E-02	2,45E-02	4,57E-02	4,84E-03	6,67E-03 %
total noise rate		2,24E+05	1,01E+05	1,89E+05	2,00E+04	2,76E+04 Hz
noise rate x strip		1,81E+03	8,17E+02	1,52E+03	1,61E+02	2,22E+02 Hz

FEB 1	e2					
	t1	t2	t3	t5	t7	
noise		233	217	136	15	33
total		2583	2805	2783	5596	11113
DAQ time		7,75E-04	8,42E-04	8,35E-04	1,68E-03	3,33E-03 sec
hit_event		9,02E-02	7,74E-02	4,89E-02	2,68E-03	2,97E-03
occupancy		7,27E-02	6,24E-02	3,94E-02	2,16E-03	2,39E-03 %
total noise rate		3,01E+05	2,58E+05	1,63E+05	8,93E+03	9,90E+03 Hz
noise rate x strip		2,42E+03	2,08E+03	1,31E+03	7,21E+01	7,98E+01 Hz

FEB 3	e2					
	t1	t2	t3	t5	t7	
noise		99	59	49	24	48

Foglio1

total	2629	2809	2808	5670	11299
DAQ time	7,89E-04	8,43E-04	8,42E-04	1,70E-03	3,39E-03 sec
hit_event	3,77E-02	2,10E-02	1,75E-02	4,23E-03	4,25E-03
occupancy	3,04E-02	1,69E-02	1,41E-02	3,41E-03	3,43E-03 %
total noise rate	1,26E+05	7,00E+04	5,82E+04	1,41E+04	1,42E+04 Hz
noise rate x strip	1,01E+03	5,65E+02	4,69E+02	1,14E+02	1,14E+02 Hz

FEB 0	e3					
	t1	t2	t3	t5	t7	
noise		73	46	86	37	66
total		2906	2922	2898	5926	11689
DAQ time		8,72E-04	8,77E-04	8,69E-04	1,78E-03	3,51E-03 sec
hit_event		2,51E-02	1,57E-02	2,97E-02	6,24E-03	5,65E-03
occupancy		2,03E-02	1,27E-02	2,39E-02	5,04E-03	4,55E-03 %
total noise rate		8,37E+04	5,25E+04	9,89E+04	2,08E+04	1,88E+04 Hz
noise rate x strip		6,75E+02	4,23E+02	7,98E+02	1,68E+02	1,52E+02 Hz

FEB 1	e3					
	t1	t2	t3	t5	t7	
noise		86	109	49	30	27
total		2790	2788	2890	5695	11208
DAQ time		8,37E-04	8,36E-04	8,67E-04	1,71E-03	3,36E-03 sec
hit_event		3,08E-02	3,91E-02	1,70E-02	5,27E-03	2,41E-03
occupancy		2,49E-02	3,15E-02	1,37E-02	4,25E-03	1,94E-03 %
total noise rate		1,03E+05	1,30E+05	5,65E+04	1,76E+04	8,03E+03 Hz
noise rate x strip		8,29E+02	1,05E+03	4,56E+02	1,42E+02	6,48E+01 Hz

FEB 3	e3					
	t1	t2	t3	t5	t7	
noise		54	41	20	16	39
total		2680	2843	379	5320	11142
DAQ time		8,04E-04	8,53E-04	1,14E-04	1,60E-03	3,34E-03 sec
hit_event		2,01E-02	1,44E-02	5,28E-02	3,01E-03	3,50E-03
occupancy		1,62E-02	1,16E-02	4,26E-02	2,43E-03	2,82E-03 %
total noise rate		6,72E+04	4,81E+04	1,76E+05	1,00E+04	1,17E+04 Hz
noise rate x strip		5,42E+02	3,88E+02	1,42E+03	8,08E+01	9,41E+01 Hz

FEB 0	e5					
	t1	t2	t3	t5	t7	
noise		2	6	15	22	20
total		2945	2979	2967	5932	11659
DAQ time		8,84E-04	8,94E-04	8,90E-04	1,78E-03	3,50E-03 sec
hit_event		6,79E-04	2,01E-03	5,06E-03	3,71E-03	1,72E-03
occupancy		5,48E-04	1,62E-03	4,08E-03	2,99E-03	1,38E-03 %
total noise rate		2,26E+03	6,71E+03	1,69E+04	1,24E+04	5,72E+03 Hz
noise rate x strip		1,83E+01	5,41E+01	1,36E+02	9,97E+01	4,61E+01 Hz

FEB 1	e5					
	t1	t2	t3	t5	t7	
noise		10	16	2	20	12
total		2943	2865	2886	5811	11176
DAQ time		8,83E-04	8,60E-04	8,66E-04	1,74E-03	3,35E-03 sec
hit_event		3,40E-03	5,58E-03	6,93E-04	3,44E-03	1,07E-03

Foglio1

occupancy	2,74E-03	4,50E-03	5,59E-04	2,78E-03	8,66E-04 %
total noise rate	1,13E+04	1,86E+04	2,31E+03	1,15E+04	3,58E+03 Hz
noise rate x strip	9,13E+01	1,50E+02	1,86E+01	9,25E+01	2,89E+01 Hz

FEB 3 e5

	t1	t2	t3	t5	t7	
noise		11	6	4	21	5
total		81	2542	1861	2552	11156
DAQ time	2,43E-05	7,63E-04	5,58E-04	7,66E-04	3,35E-03 sec	
hit_event	1,36E-01	2,36E-03	2,15E-03	8,23E-03	4,48E-04	
occupancy	1,10E-01	1,90E-03	1,73E-03	6,64E-03	3,61E-04 %	
total noise rate	4,53E+05	7,87E+03	7,16E+03	2,74E+04	1,49E+03 Hz	
noise rate x strip	3,65E+03	6,35E+01	5,78E+01	2,21E+02	1,20E+01 Hz	

FEB 0 e7

	t1	t2	t3	t5	t7	
noise		4	0	0	3	5
total		5793	5828	5457	11674	14192
DAQ time	1,74E-03	1,75E-03	1,64E-03	3,50E-03	4,26E-03 sec	
hit_event	6,90E-04	0,00E+00	0,00E+00	2,57E-04	3,52E-04	
occupancy	5,57E-04	0,00E+00	0,00E+00	2,07E-04	2,84E-04 %	
total noise rate	2,30E+03	0,00E+00	0,00E+00	8,57E+02	1,17E+03 Hz	
noise rate x strip	1,86E+01	0,00E+00	0,00E+00	6,91E+00	9,47E+00 Hz	

FEB 1 e7

	t1	t2	t3	t5	t7	
noise		2	5	3	4	1
total		5795	5825	5454	11144	13574
DAQ time	1,74E-03	1,75E-03	1,64E-03	3,34E-03	4,07E-03 sec	
hit_event	3,45E-04	8,58E-04	5,50E-04	3,59E-04	7,37E-05	
occupancy	2,78E-04	6,92E-04	4,44E-04	2,89E-04	5,94E-05 %	
total noise rate	1,15E+03	2,86E+03	1,83E+03	1,20E+03	2,46E+02 Hz	
noise rate x strip	9,28E+00	2,31E+01	1,48E+01	9,65E+00	1,98E+00 Hz	

FEB 3 e7

	t1	t2	t3	t5	t7	
noise		22	13	3	1	0
total		189	183	159	11182	13625
DAQ time	5,67E-05	5,49E-05	4,77E-05	3,35E-03	4,09E-03 sec	
hit_event	1,16E-01	7,10E-02	1,89E-02	8,94E-05	0,00E+00	
occupancy	9,39E-02	5,73E-02	1,52E-02	7,21E-05	0,00E+00 %	
total noise rate	3,88E+05	2,37E+05	6,29E+04	2,98E+02	0,00E+00 Hz	
noise rate x strip	3,13E+03	1,91E+03	5,07E+02	2,40E+00	0,00E+00 Hz	

channel	124
int_time	3,00E-07

Foglio2

FEB 0	t1					
	e1	e2	e3	e5	e7	
noise		690	182	73	5	4
total		2887	2707	2906	2945	5792
DAQ time		8,66E-04	8,12E-04	8,72E-04	8,84E-04	1,74E-03 sec
hit_event		2,39E-01	6,72E-02	2,51E-02	1,70E-03	6,91E-04
occupancy		1,93E-01	5,42E-02	2,03E-02	1,37E-03	5,57E-04 %
total noise rate		7,97E+05	2,24E+05	8,37E+04	5,66E+03	2,30E+03 Hz
noise rate x st		6,42E+03	1,81E+03	6,75E+02	4,56E+01	1,86E+01 Hz

FEB 1	t1					
	e1	e2	e3	e5	e7	
noise		631	233	86	10	2
total		2721	2583	1790	2943	5795
DAQ time		8,16E-04	7,75E-04	5,37E-04	8,83E-04	1,74E-03 sec
hit_event		2,32E-01	9,02E-02	4,80E-02	3,40E-03	3,45E-04
occupancy		1,87E-01	7,27E-02	3,87E-02	2,74E-03	2,78E-04 %
total noise rate		7,73E+05	3,01E+05	1,60E+05	1,13E+04	1,15E+03 Hz
noise rate x st		6,23E+03	2,42E+03	1,29E+03	9,13E+01	9,28E+00 Hz

FEB 3	t1					
	e1	e2	e3	e5	e7	
noise		456	99	54	11	22
total		2838	2629	2680	81	189
DAQ time		8,51E-04	7,89E-04	8,04E-04	2,43E-05	5,67E-05 sec
hit_event		1,61E-01	3,77E-02	2,01E-02	1,36E-01	1,16E-01
occupancy		1,30E-01	3,04E-02	1,62E-02	1,10E-01	9,39E-02 %
total noise rate		5,36E+05	1,26E+05	6,72E+04	4,53E+05	3,88E+05 Hz
noise rate x st		4,32E+03	1,01E+03	5,42E+02	3,65E+03	3,13E+03 Hz

FEB 0	t2					
	e1	e2	e3	e5	e7	
noise		387	88	46	6	0
total		2873	2896	2922	2970	5828
DAQ time		8,62E-04	8,69E-04	8,77E-04	8,91E-04	1,75E-03 sec
hit_event		1,35E-01	3,04E-02	1,57E-02	2,02E-03	0,00E+00
occupancy		1,09E-01	2,45E-02	1,27E-02	1,63E-03	0,00E+00 %
total noise rate		4,49E+05	1,01E+05	5,25E+04	6,73E+03	0,00E+00 Hz
noise rate x st		3,62E+03	8,17E+02	4,23E+02	5,43E+01	0,00E+00 Hz

FEB 1	t2					
	e1	e2	e3	e5	e7	
noise		402	217	109	16	5
total		2778	2805	2788	2865	5825
DAQ time		8,33E-04	8,42E-04	8,36E-04	8,60E-04	1,75E-03 sec
hit_event		1,45E-01	7,74E-02	3,91E-02	5,58E-03	8,58E-04
occupancy		1,17E-01	6,24E-02	3,15E-02	4,50E-03	6,92E-04 %
total noise rate		4,82E+05	2,58E+05	1,30E+05	1,86E+04	2,86E+03 Hz
noise rate x st		3,89E+03	2,08E+03	1,05E+03	1,50E+02	2,31E+01 Hz

FEB 3	t2					
	e1	e2	e3	e5	e7	
noise		172	59	41	6	13

Foglio2

total	2793	2809	2843	2542	183
DAQ time	8,38E-04	8,43E-04	8,53E-04	7,63E-04	5,49E-05 sec
hit_event	6,16E-02	2,10E-02	1,44E-02	2,36E-03	7,10E-02
occupancy	4,97E-02	1,69E-02	1,16E-02	1,90E-03	5,73E-02 %
total noise rate	2,05E+05	7,00E+04	4,81E+04	7,87E+03	2,37E+05 Hz
noise rate x st	1,66E+03	5,65E+02	3,88E+02	6,35E+01	1,91E+03 Hz

FEB 0	t3				
	e1	e2	e3	e5	e7
noise	164	165	86	15	0
total	2908	2913	2898	2967	5457
DAQ time	8,72E-04	8,74E-04	8,69E-04	8,90E-04	1,64E-03 sec
hit_event	5,64E-02	5,66E-02	2,97E-02	5,06E-03	0,00E+00
occupancy	4,55E-02	4,57E-02	2,39E-02	4,08E-03	0,00E+00 %
total noise rate	1,88E+05	1,89E+05	9,89E+04	1,69E+04	0,00E+00 Hz
noise rate x st	1,52E+03	1,52E+03	7,98E+02	1,36E+02	0,00E+00 Hz

FEB 1	t3				
	e1	e2	e3	e5	e7
noise	200	136	49	2	3
total	2913	2783	2890	2886	5454
DAQ time	8,74E-04	8,35E-04	8,67E-04	8,66E-04	1,64E-03 sec
hit_event	6,87E-02	4,89E-02	1,70E-02	6,93E-04	5,50E-04
occupancy	5,54E-02	3,94E-02	1,37E-02	5,59E-04	4,44E-04 %
total noise rate	2,29E+05	1,63E+05	5,65E+04	2,31E+03	1,83E+03 Hz
noise rate x st	1,85E+03	1,31E+03	4,56E+02	1,86E+01	1,48E+01 Hz

FEB 3	t3				
	e1	e2	e3	e5	e7
noise	54	41	20	16	39
total	2680	2843	379	5320	11142
DAQ time	8,04E-04	8,53E-04	1,14E-04	1,60E-03	3,34E-03 sec
hit_event	2,01E-02	1,44E-02	5,28E-02	3,01E-03	3,50E-03
occupancy	1,62E-02	1,16E-02	4,26E-02	2,43E-03	2,82E-03 %
total noise rate	6,72E+04	4,81E+04	1,76E+05	1,00E+04	1,17E+04 Hz
noise rate x st	5,42E+02	3,88E+02	1,42E+03	8,08E+01	9,41E+01 Hz

FEB 0	t5				
	e1	e2	e3	e5	e7
noise	89	35	37	22	3
total	5422	5831	5926	5932	11674
DAQ time	1,63E-03	1,75E-03	1,78E-03	1,78E-03	3,50E-03 sec
hit_event	1,64E-02	6,00E-03	6,24E-03	3,71E-03	2,57E-04
occupancy	1,32E-02	4,84E-03	5,04E-03	2,99E-03	2,07E-04 %
total noise rate	5,47E+04	2,00E+04	2,08E+04	1,24E+04	8,57E+02 Hz
noise rate x st	4,41E+02	1,61E+02	1,68E+02	9,97E+01	6,91E+00 Hz

FEB 1	t5				
	e1	e2	e3	e5	e7
noise	14	15	30	20	4
total	5210	5596	5695	5811	11144
DAQ time	1,56E-03	1,68E-03	1,71E-03	1,74E-03	3,34E-03 sec
hit_event	2,69E-03	2,68E-03	5,27E-03	3,44E-03	3,59E-04

Foglio2

occupancy	2,17E-03	2,16E-03	4,25E-03	2,78E-03	2,89E-04 %
total noise rate	8,96E+03	8,93E+03	1,76E+04	1,15E+04	1,20E+03 Hz
noise rate x st	7,22E+01	7,21E+01	1,42E+02	9,25E+01	9,65E+00 Hz

FEB 3	t5				
	e1	e2	e3	e5	e7
noise		0	0	0	0
total		81	2542	1861	2552
DAQ time		2,43E-05	7,63E-04	5,58E-04	7,66E-04
hit_event		0,00E+00	0,00E+00	0,00E+00	0,00E+00
occupancy		0,00E+00	0,00E+00	0,00E+00	0,00E+00 %
total noise rate		0,00E+00	0,00E+00	0,00E+00	0,00E+00 Hz
noise rate x st		0,00E+00	0,00E+00	0,00E+00	0,00E+00 Hz

FEB 0	t7				
	e1	e2	e3	e5	e7
noise		214	96	66	20
total		11523	11612	11689	11659
DAQ time		3,46E-03	3,48E-03	3,51E-03	3,50E-03
hit_event		1,86E-02	8,27E-03	5,65E-03	1,72E-03
occupancy		1,50E-02	6,67E-03	4,55E-03	1,38E-03
total noise rate		6,19E+04	2,76E+04	1,88E+04	5,72E+03
noise rate x st		4,99E+02	2,22E+02	1,52E+02	4,61E+01

FEB 1	t7				
	e1	e2	e3	e5	e7
noise		53	33	27	12
total		11518	11113	11208	11176
DAQ time		3,46E-03	3,33E-03	3,36E-03	3,35E-03
hit_event		4,60E-03	2,97E-03	2,41E-03	1,07E-03
occupancy		3,71E-03	2,39E-03	1,94E-03	8,66E-04
total noise rate		1,53E+04	9,90E+03	8,03E+03	3,58E+03
noise rate x st		1,24E+02	7,98E+01	6,48E+01	2,89E+01

FEB 3	t7				
	e1	e2	e3	e5	e7
noise		37	48	39	5
total		419	11299	11142	11156
DAQ time		1,26E-04	3,39E-03	3,34E-03	3,35E-03
hit_event		8,83E-02	4,25E-03	3,50E-03	4,48E-04
occupancy		7,12E-02	3,43E-03	2,82E-03	3,61E-04
total noise rate		2,94E+05	1,42E+04	1,17E+04	1,49E+03
noise rate x st		2,37E+03	1,14E+02	9,41E+01	1,20E+01

channel	124
int_time	3,00E-07