

	HV	HV Channel	A	A Channel	Noise Threshold	Off	n after some time (5-10 min)
PRE-1N	13	0-Top	65	1-A	-6 mV	-1 nA	2 nA
PRE-2N	14	1-Top	66	2-A	-6 mV	0 nA	3 nA
PRE-3N	15	2-Top	67	3-A	-8 mV	-3 nA	6 nA
PRE-4N	16	3-Top	68	4-A	-5 mV	-1 nA	5 nA
PRE-5N	61	4-Top	69	5-A	-6 mV	0 nA	19 nA
PRE-6N	62	5-Top	71	6-A	-6 mV	0 nA	9 nA / 7 nA
PRE-7N	63	6-Top	72	7-A	-7 mV	-3 nA	-9 nA
PRE-8N	64	7-Top	73	8-A	-6 mV	-2 nA	15 nA
PRE-9N	457	8-Top	74	9-A	-6 mV	3 nA	-14 nA
PRE-10N	458	9-Top	75	10-A	-6 mV	-4 nA	33 nA
PRE-11N	459	10-Top	76	11-A	-6 mV	3 nA	14 nA
PRE-12N	460	11-Top	77	12-A	-6 mV	1 nA	24 nA
PRE-13N	461	12-Top	78	13-A	-6 mV	2 nA	13 nA
PRE-14N	596	13-Top	79	14-A	-7 mV	0 nA	13 nA
PRE-1P	432	0-Bottom	113	1-B	-9 mV	-3 nA	11 nA
PRE-2P	433	1-Bottom	114	2-B	-9 mV	0 nA	-9 nA
PRE-3P	434	2-Bottom	115	3-B	-9 mV	-3 nA	9 nA
PRE-4P	435	3-Bottom	116	4-B	-10 mV	-4 nA	17 nA
PRE-5P	436	4-Bottom	117	5-B	-9 mV	-4 nA	12 nA
PRE-6P	626	5-Bottom	118	6-B	-9 mV	0 nA	16 nA
PRE-7P	627	6-Bottom	119	7-B	-9 mV	0 nA	16 nA
PRE-8P	628	7-Bottom	120	8-B	-9 mV	0 nA	13 nA
PRE-9P	629	8-Bottom	121	9-B	-9 mV	-1 nA	overflow 35nA to 12 nA overflow at firs
PRE-10P	630	9-Bottom	122	10-B	-10 mV	0 nA	6 nA
PRE-11P	646	10-Bottom	123	11-B	-11 mV	-2 nA	Overflow 20 nA
PRE-12P	647	11-Bottom	124	12-B	-9 mV	0 nA	7 nA
PRE-13P	648	12-Bottom	125	13-B	-9 mV	0 nA	4 nA
PRE-14P	649	13-Bottom	126	14-B	-9 mV	0 nA	12 nA