© CH 9	<b>●</b> CH 9	<b>C</b> H 9	<b>●</b> CH 9	© CH 9	© CH 9	© CH 9	© CH 9	<b>●</b> CH 9	<b>●</b> CH 9	<b>●</b> CH 9	<b>●</b> CH 9	<b>●</b> CH 9	<b>●</b> CH 9	CH9
	* *	0.2(V) -0.1(mA) 0 (V)	-1.3(V) -0.1(mA) 0 (V)	-1.3(V) -0.4(mA) 0 (V)	2 7	-0.5(V) -0.0(mA) 0 (V)	-0.4(V) -0.1(mA) 0 (V)	0.4(V) -8.4(mA) 0 (V)	0.0(V) -0.5(mA) 0 (V)	-1.0(V) -1.6(mA) 0 (V)	-219.3(V) -40.6(mA) 0 (V)	-0.2(V) 0.3(mA) 0 (V)	1.0(V) 0.6(mA) 0 (V)	-2.0(V) -0.0(mA) 0 (V)
CH 10	CH 10	CH 10	CH 10	CH 10	CH 10	OH 10	OH 10	CH 10	CH 10	OH 10	OH 10	OH 10	OH 10	CH 10
		0.7(V) 0.1(mA) 0 (V)	-1.2(V) 0.1(mA) 0 (V)	2 2		-1.6(V) 0.0(mA) 0 (V)	-0.9(V) 0.0(mA) 0 (V)	1.4(V) -4.7(mA) 0 (V)	-1.1(V) 0.0(mA) 0 (V)	0.7(V) -2.4(mA) 0 (V)	-3105.9(V) -14.3(mA) 0 (V)	-1.1(V) -0.3(mA) 0 (V)	-0.9(V) 0.0(mA) 0 (V)	-1.4(V) 0.0(mA) 0 (V)
● CH 11	OH 11	CH 11	OH 11	CH 11	CH 11	OH 11	OH 11	OH 11	OH 11	OCH 11	OCH 11	OCH 11	OH 11	OH 11
	0.0(mA)	-0.3(V) -0.3(mA) 0 (V)	-1.3(V) 0.2(mA) 0 (V)	-1.2(V) -0.2(mA) 200 (V)	-0.1(mA)	2 2	0.0(V) 0.0(mA) 0 (V)	0.9(V) -9.0(mA) 0 (V)	0.0(V) 0.1(mA) 0 (V)	-0.0(V) -2.3(mA) 0 (V)	-3114.4(V) -29.4(mA) 0 (V)	-1.3(V) -0.1(mA) 0 (V)	-1.3(V) 0.7(mA) 0 (V)	-1.1(V) 0.5(mA) 0 (V)
Current	Current	Trip Current (mA): 0	Trip Current (mA): 4	Trip Current (mA): 0	Current	Trip Current (mA): 0	Trip Current (mA): 0	Trip Current (mA): 0	Trip Current (mA): 0	Trip Current (mA): 0	Trip Current (mA): 0	Trip Current (mA): 0	Trip Current (mA): 0	Trip Current (mA): 0
Rate	Rate	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	_ *	Rate	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0	Ramp Rate (V/s): 0