Bolometer tuning output (IV-algorithm)

Target Data

Full target name	None.Dfmux(serial=0403).MGMEZZ04(1,None) eadoutModule(4)		
Reduced target name	IceBoard(0403).Mezz(1).ReadoutModule(4)		
Date	Mon Feb 25 17:23:49 2019		
HWM used	190221_run17b_hwm		
Outcome	success		

Summary Of Results			
Number of successfully tuned bolometers	0		
Number of bolos zeroed before start	34		
Number of latched bolometers	0		
Number of bolometers which didn't finish tuning	0		

Note

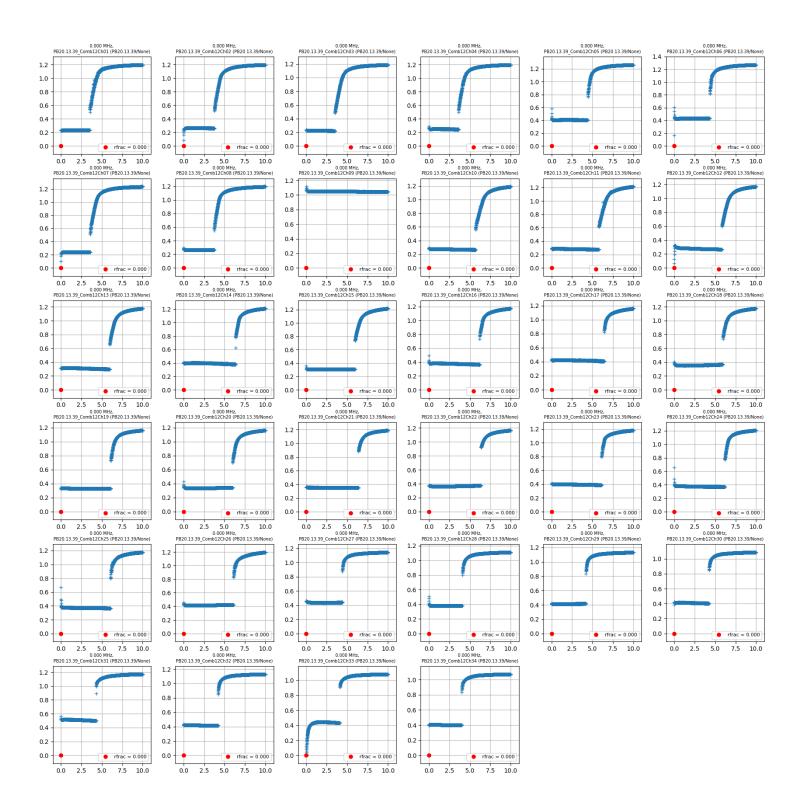
All Current, Voltage, and Power quantities expressed as Peak Amplitudes.

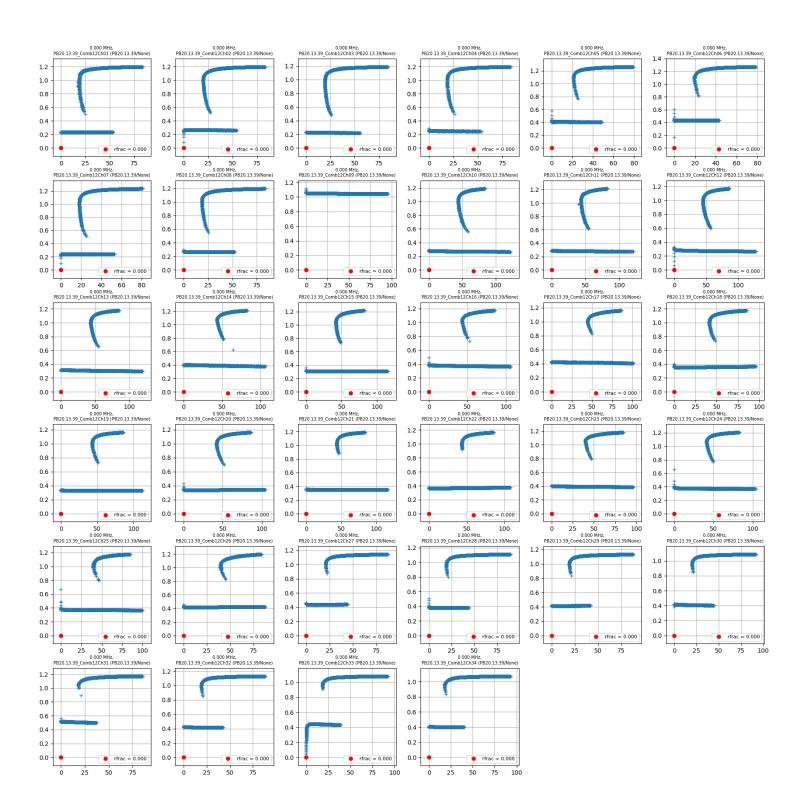
To convert Power values to RMS, divide by 2.

To convert Current or Voltage to RMS, divide by sqrt(2).



Voltage (μV)





Detailed Summary

Readout		Physical	Bias Frequency	Final Resistance	Target	Acheived
Channel	Bolometer	Name	[Hz]	[Ohms]	Rfrac	Rfrac
1	PB20.13.39 _Comb12C h01	PB20.13.39/ None	1663665.77 614	0.0000	N/A: target amplitude 0	0.0000
2	PB20.13.39 _Comb12C h02	PB20.13.39/ None	1719589.23 806	0.0000	N/A: target amplitude 0	0.0000
3	PB20.13.39 _Comb12C h03	PB20.13.39/ None	1773300.17 556	0.0000	N/A: target amplitude 0	0.0000
4	PB20.13.39 _Comb12C h04	PB20.13.39/ None	1829605.10 72	0.0000	N/A: target amplitude 0	0.0000
5	PB20.13.39 _Comb12C h05	PB20.13.39/ None	1866683.96 462	0.0000	N/A: target amplitude 0	0.0000
6	PB20.13.39 _Comb12C h06	PB20.13.39/ None	1916961.67 458	0.0000	N/A: target amplitude 0	0.0000
7	PB20.13.39 _Comb12C h07	PB20.13.39/ None	1982345.58 571	0.0000	N/A: target amplitude 0	0.0000
8	PB20.13.39 _Comb12C h08	PB20.13.39/ None	2030944.82 887	0.0000	N/A: target amplitude 0	0.0000
9	PB20.13.39 _Comb12C h09	PB20.13.39/ None	2113800.05 349	0.0000	N/A: target amplitude 0	0.0000
10	PB20.13.39 _Comb12C h10	PB20.13.39/ None	2210311.89 431	0.0000	N/A: target amplitude 0	0.0000
11	PB20.13.39 _Comb12C h11	PB20.13.39/ None	2265167.24 099	0.0000	N/A: target amplitude 0	0.0000
12	PB20.13.39 _Comb12C h12	PB20.13.39/ None	2342376.71 364	0.0000	N/A: target amplitude 0	0.0000
13	PB20.13.39 _Comb12C h13	PB20.13.39/ None	2446746.83 083	0.0000	N/A: target amplitude 0	0.0000
14	PB20.13.39 _Comb12C h14	PB20.13.39/ None	2534942.63 161	0.0000	N/A: target amplitude 0	0.0000

15	PB20.13.39 _Comb12C h15	PB20.13.39/ None	2583770.75 661	0.0000	N/A: target amplitude 0	0.0000
16	PB20.13.39 _Comb12C h16	PB20.13.39/ None	2639541.63 063	0.0000	N/A: target amplitude 0	0.0000
17	PB20.13.39 _Comb12C h17	PB20.13.39/ None	2805404.66 774	0.0000	N/A: target amplitude 0	0.0000
18	PB20.13.39 _Comb12C h18	PB20.13.39/ None	2845993.04 665	0.0000	N/A: target amplitude 0	0.0000
19	PB20.13.39 _Comb12C h19	PB20.13.39/ None	2920455.93 727	0.0000	N/A: target amplitude 0	0.0000
20	PB20.13.39 _Comb12C h20	PB20.13.39/ None	3040084.84 352	0.0000	N/A: target amplitude 0	0.0000
21	PB20.13.39 _Comb12C h21	PB20.13.39/ None	3110504.15 505	0.0000	N/A: target amplitude 0	0.0000
22	PB20.13.39 _Comb12C h22	PB20.13.39/ None	3188858.03 688	0.0000	N/A: target amplitude 0	0.0000
23	PB20.13.39 _Comb12C h23	PB20.13.39/ None	3252639.77 516	0.0000	N/A: target amplitude 0	0.0000
24	PB20.13.39 _Comb12C h24	PB20.13.39/ None	3335113.53 005	0.0000	N/A: target amplitude 0	0.0000
25	PB20.13.39 _Comb12C h25	PB20.13.39/ None	3398590.09 255	0.0000	N/A: target amplitude 0	0.0000
26	PB20.13.39 _Comb12C h26	PB20.13.39/ None	3589172.36 794	0.0000	N/A: target amplitude 0	0.0000
27	PB20.13.39 _Comb12C h27	PB20.13.39/ None	3723831.18 141	0.0000	N/A: target amplitude 0	0.0000
28	PB20.13.39 _Comb12C h28	PB20.13.39/ None	3814697.27 028	0.0000	N/A: target amplitude 0	0.0000
29	PB20.13.39 _Comb12C h29	PB20.13.39/ None	3959426.88 454	0.0000	N/A: target amplitude 0	0.0000
30	PB20.13.39 _Comb12C h30	PB20.13.39/ None	4046173.10 036	0.0000	N/A: target amplitude 0	0.0000

31	PB20.13.39 _Comb12C h31	PB20.13.39/ None	4131774.90 7	0.0000	N/A: target amplitude 0	0.0000
32	PB20.13.39 _Comb12C h32	PB20.13.39/ None	4217376.71 364	0.0000	N/A: target amplitude 0	0.0000
33	PB20.13.39 _Comb12C h33	PB20.13.39/ None	4288024.90 7	0.0000	N/A: target amplitude 0	0.0000
34	PB20.13.39 _Comb12C h34	PB20.13.39/ None	4378433.23 22	0.0000	N/A: target amplitude 0	0.0000