repeat with 2nd string

slack @ -.0003 , go to -.0006 [.211 , .240]
go to 0 [.234 , .216]

so new point here -.0002

however we by mistake send to -.002.

tunes (.217, .238)

go back to sq one. but not sq 1 ok dear

ok we want do a hyst loop to try & get back
will change $X_{yell}^{snapback}$ -21 → -16 go

and move yellow Q_u @ trans up by .005 (10) 29.218 → 29.223
(11) 29.2132 → 29.2182

[Joe Drozd]

21:15 Second ramp. P.S. guys are not finding any hardware trouble with bo2-gd3. They watch ramp on PS all and agree the supply does not ramp.

lost blue cavity 3.2 @ 21:13:03
lost yellow cavity 3.2 @ 21:23:55

Blue is consistent, P.S guys looking.

Tunes at σ=70 in yellow: (.22 , .235)

looks high

look low-still

Acceleration Ramp Table

	Time	γ	Stone#	muX,Blue	muX,Yellow	muY,Blue	muY,Yellow	chromX,Blue	chromX,Yellow	chromY,Blue	chromY,Yello
0	0.0	10.25	stone4	28.2185	28.2492	29.2274	29.2396	15.9723	15.4043	-4.61578	-6.32595
1	0.782905	10.3	stone17	28.2295	28.2512	29.2269	29.24	19.9708	20.2032	-6.78266	-6.4914
2	2.76962	10.86	snapback	28.2155	28.25	29.2137	29.235	23.628	23.0	-10.7486	-16.0
3	4.79735	12.08	stone20	28.22	28.25	29.2065	29.23	17.6083	18.1827	-7.83949	-15.6025
4	6.19355	13.3	stone9	28.21	28.24	29.21	29.235	3.92383	4.16939	-4.58589	-13.6743
5	8.66832	16.0	stone33	28.21	28.2201	29.21	29.228	3.88661	4.14141	-4.74937	-13.8158
6	14.4298	22.4	stone10	28.21	28.23	29.21	29.223	-13.1736	-12.9065	25.5543	25.925
7	15.5105	23.6	stone11	28.215	28.23	29.215	29.2182	-13.1818	-12.9136	19.5164	31.8882
8	21.2774	30.0	stone12	28.2281	28.23	29.2172	29.2281	-15.1879	-14.9435	33.3908	33.7417
9	39.3282	50.0	stone22	28.2239	28.232	29.2199	29.2193	-11.0	-14.9557	30.9326	15.6112
10	60.8934	70.0	stone27	28.2252	28.235	29.2201	29.2201	-11.8816	-14.9262	30.6886	15.4458