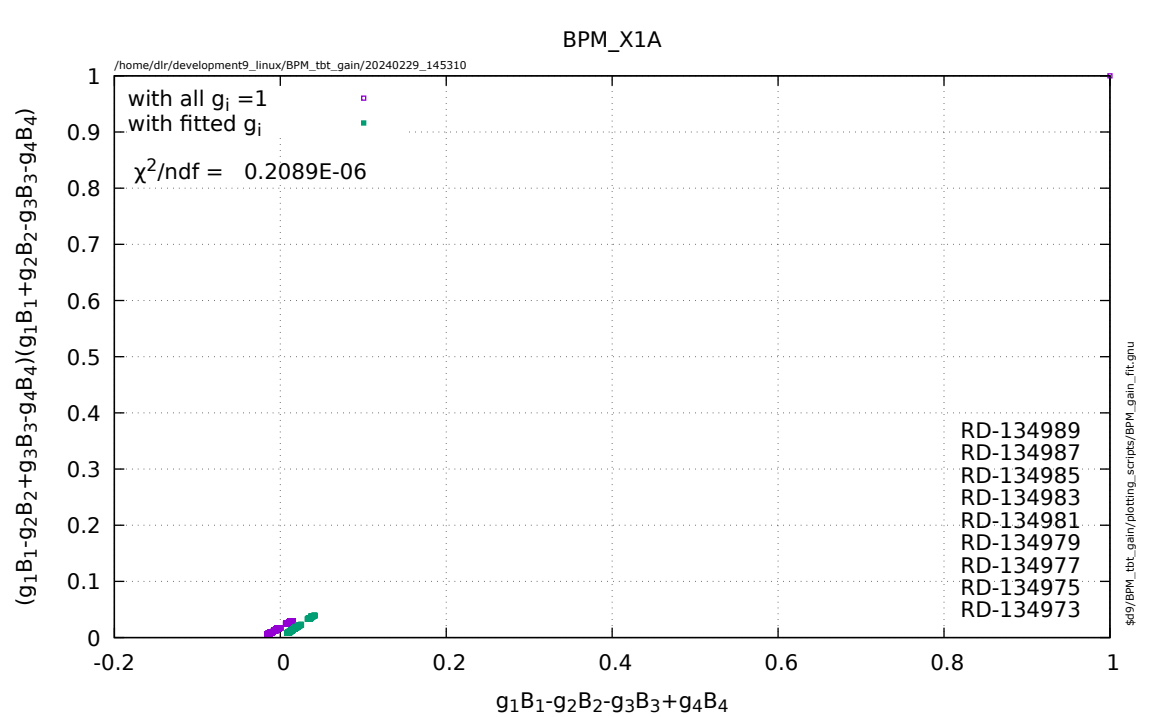
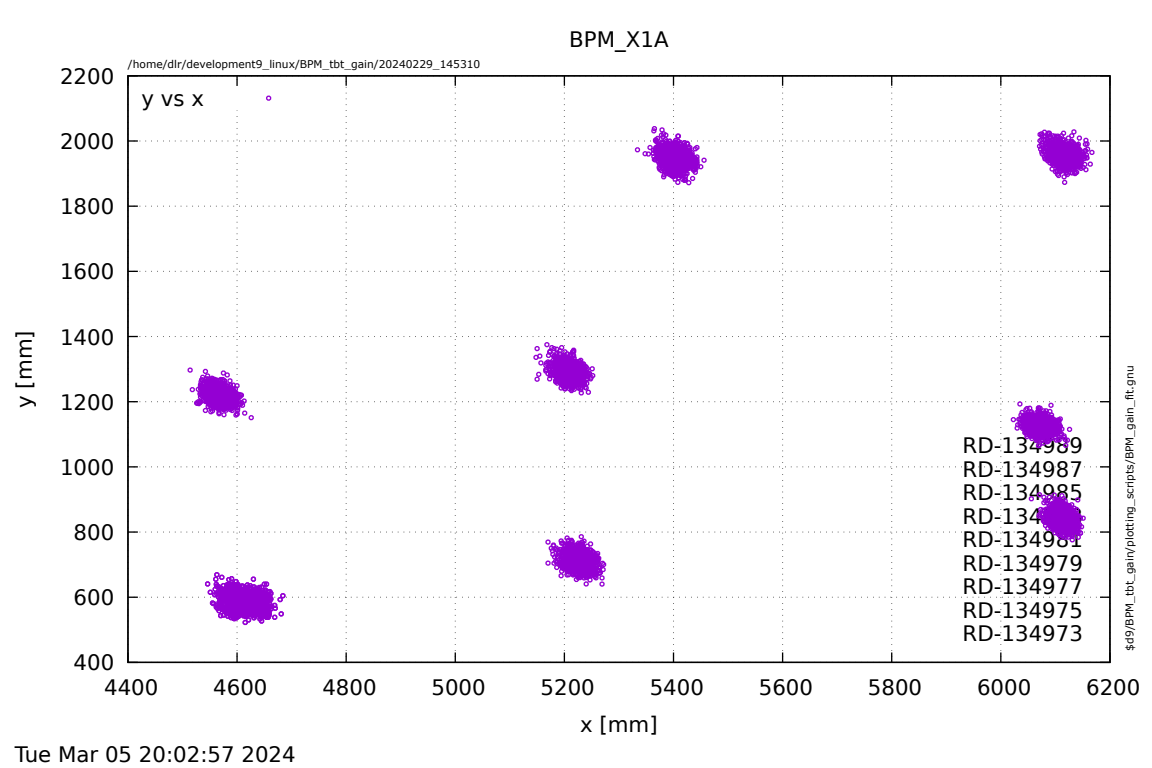

BPM_X1A
/home/dlr/development9_linux/BPM_tbt_gain/20240229_145310
with all g_i =1
with fitted g_i
χ^2/ndf = 0.2089E-06
RD-134989
RD-134987
RD-134985
RD-134983
RD-134981
RD-134979
RD-134977
RD-134975
RD-134973
$(g_1B_1-g_2B_2+g_3B_3-g_4B_4)(g_1B_1+g_2B_2-g_3B_3-g_4B_4)$
$g_1B_1-g_2B_2-g_3B_3+g_4B_4$
$49/BPM_tbt_gain/plotting_scripts/BPM_gain_fit.gnu
Tue Mar 05 20:02:57 2024


BPM_X1A
/home/dlr/development9_linux/BPM_tbt_gain/20240229_145310
y vs x
y [mm]
x [mm]
2200
2000
1800
1600
1400
1200
1000
800
600
400
4400
4600
4800
5000
5200
5400
5600
5800
6000
6200
RD-134989
RD-134987
RD-134985
RD-134983
RD-134981
RD-134979
RD-134977
RD-134975
RD-134973
$d9/BPM_tbt_gain/plotting_scripts/BPM_gain_fft.gnu
Tue Mar 05 20:02:57 2024