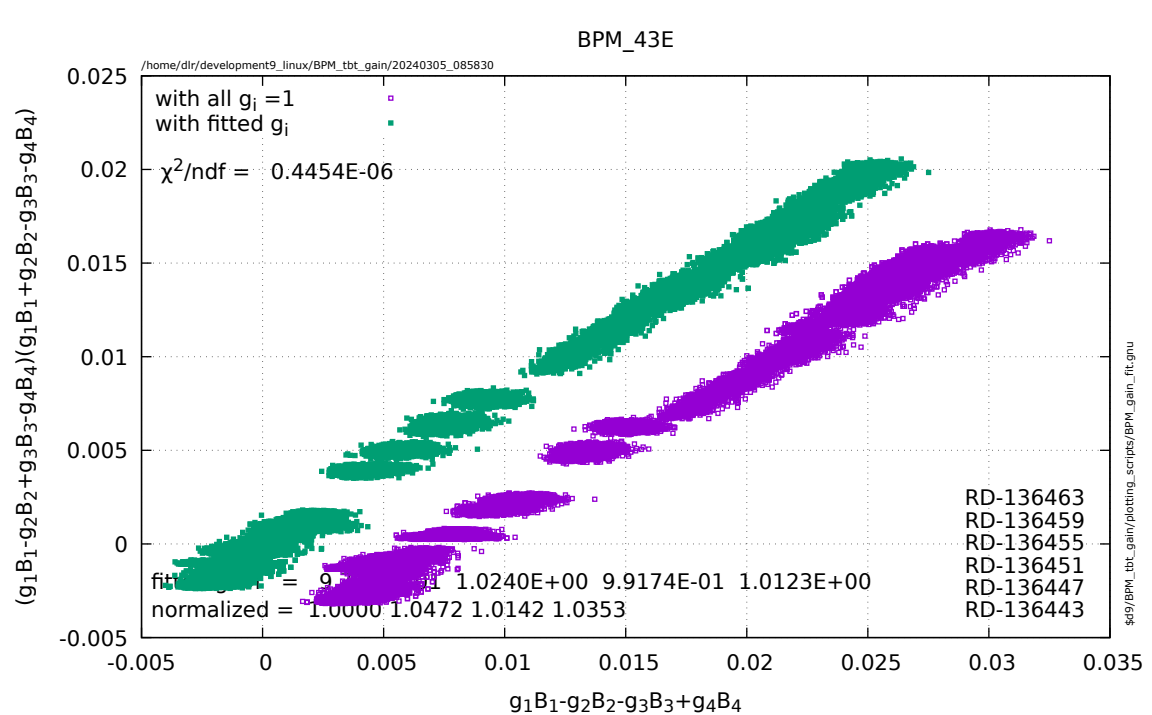
BPM_43E
/home/dlr/development9_linux/BPM_tbt_gain/20240305_085830
with all $g_i$ =1
with fitted $g_i$
$\chi^2$/ndf = 0.4454E-06
fit 1.0000E+00 1.0240E+00 9.9174E-01 1.0123E+00
normalized = 1.0000 1.0472 1.0142 1.0353
RD-136463
RD-136459
RD-136455
RD-136451
RD-136447
RD-136443
$(g_1B_1-g_2B_2+g_3B_3-g_4B_4)(g_1B_1+g_2B_2-g_3B_3-g_4B_4)$
$g_1B_1-g_2B_2-g_3B_3+g_4B_4$
$49/BPM_tbt_gain/plotting_scripts/BPM_gain_fit.gnu
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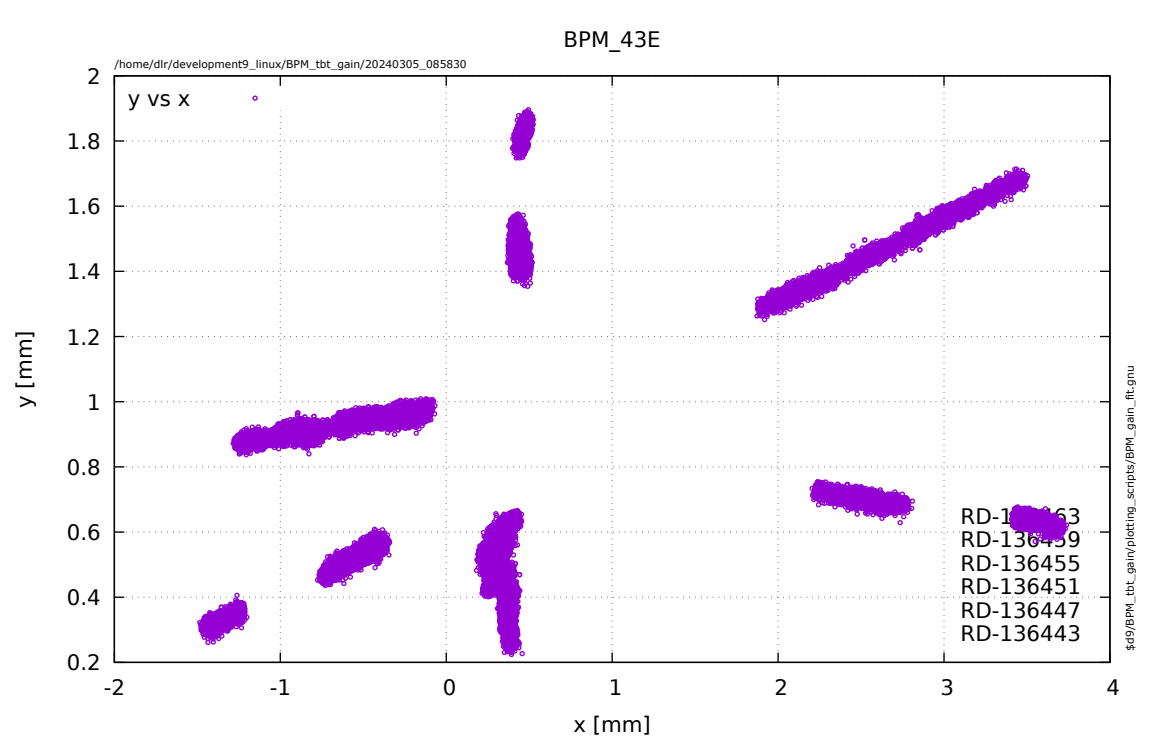
BPM_43E
/home/dlr/development9_linux/BPM_tbt_gain/20240305_085830
y vs x
y [mm]
x [mm]
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
-2
-1
0
1
2
3
4
RD-136463
RD-136459
RD-136455
RD-136451
RD-136447
RD-136443
$d9/BPM_tbt_gain/plotting_scripts/BPM_gain_fit.gnu
Tue Mar 05 10:19:09 2024