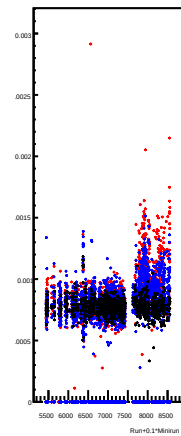
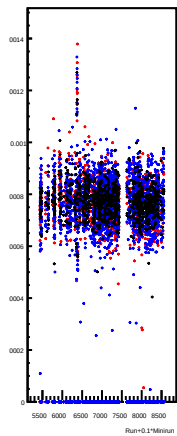


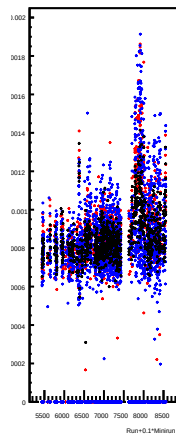
Col 1, eigen_reg_asyim_us_avg RMS



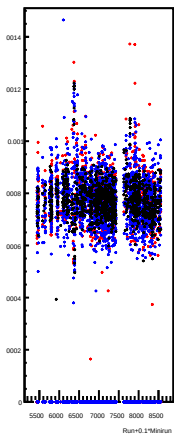
Col 2, eigen_reg_asyim_us_avg RMS



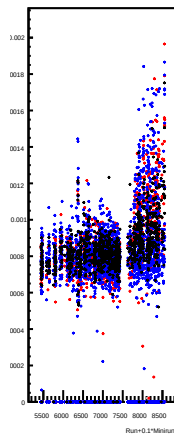
Col 3, eigen_reg_asyim_us_avg RMS



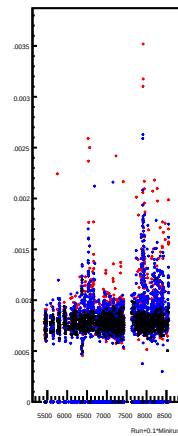
Col 4, eigen_reg_asyim_us_avg RMS



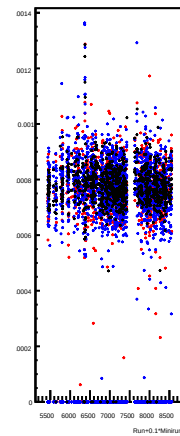
Col 5, eigen_reg_asyim_us_avg RMS



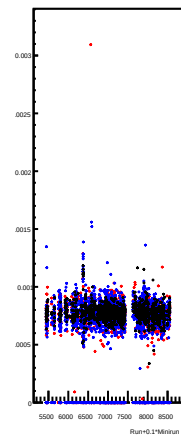
Col 6, eigen_reg_asyim_us_avg RMS



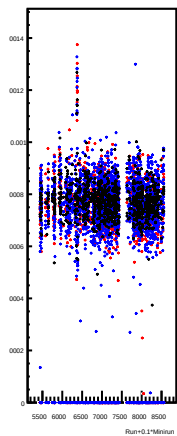
Col 7, eigen_reg_asyim_us_avg RMS



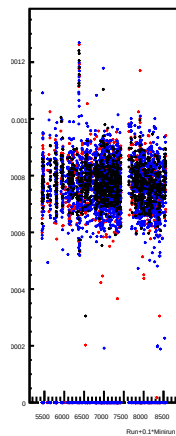
Col 1, eigen_lagr_asyim_us_avg RMS



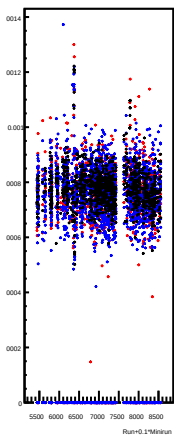
Col 2, eigen_lagr_asyim_us_avg RMS



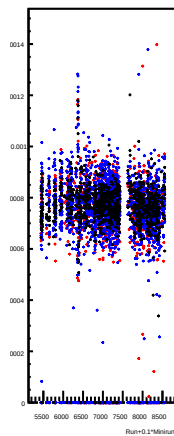
Col 3, eigen_lagr_asyim_us_avg RMS



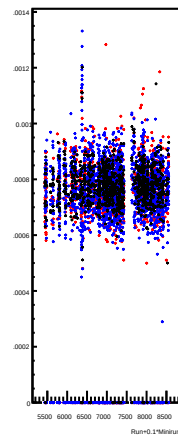
Col 4, eigen_lagr_asyim_us_avg RMS



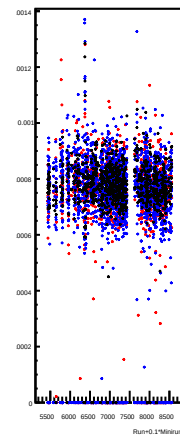
Col 5, eigen_lagr_asyim_us_avg RMS



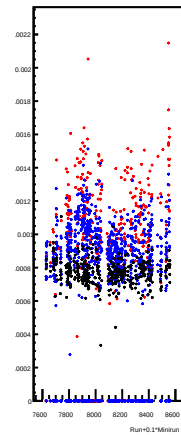
Col 6, eigen_lagr_asyim_us_avg RMS



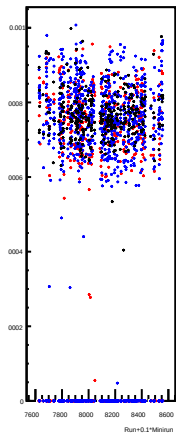
Col 7, eigen_lagr_asyim_us_avg RMS



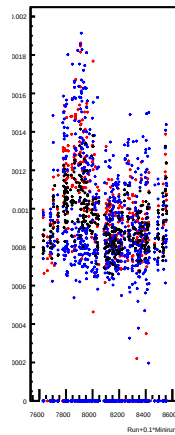
Col 1, eigen_reg_asyim_us_avg RMS



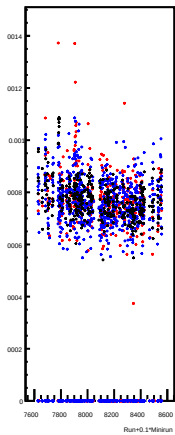
Col 2, eigen_reg_asyim_us_avg RMS



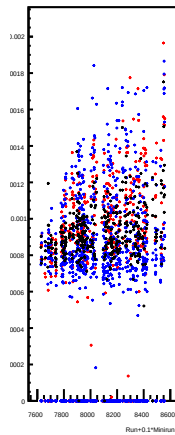
Col 3, eigen_reg_asyim_us_avg RMS



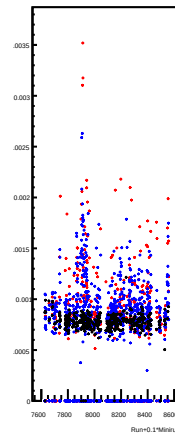
Col 4, eigen_reg_asyim_us_avg RMS



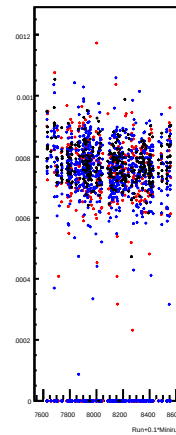
Col 5, eigen_reg_asyim_us_avg RMS



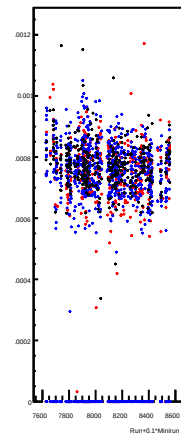
Col 6, eigen_reg_asyim_us_avg RMS



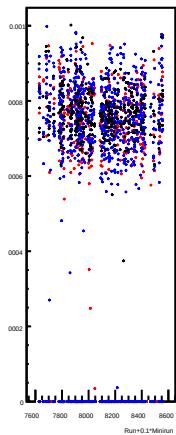
Col 7, eigen_reg_asyim_us_avg RMS



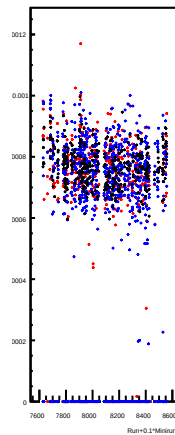
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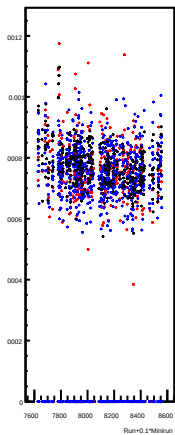
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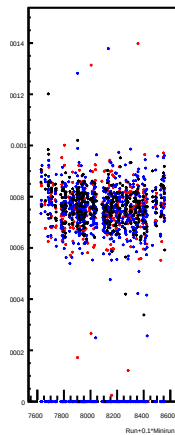
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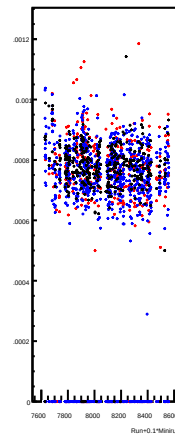
Col 4, eigen_lagr_asyim_us_avg RMS



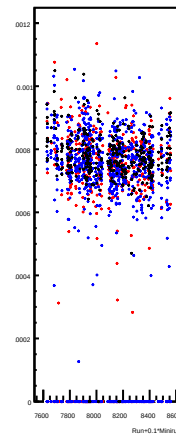
Col 5, eigen_lagr_asyim_us_avg RMS



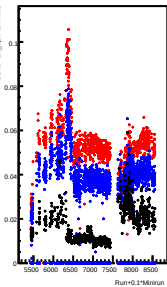
Col 6, eigen_lagr_asyim_us_avg RMS



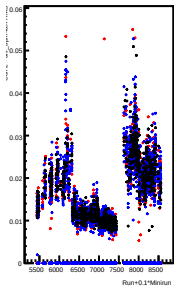
Col 7, eigen_lagr_asyim_us_avg RMS



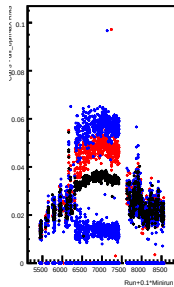
Col 1 data only diff_bpm4x RMS



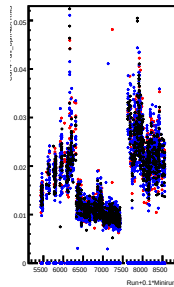
Col 2 data only diff_bpm4x RMS



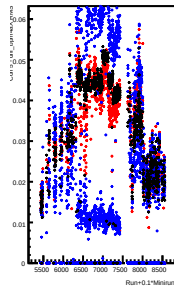
Col 3 data only diff_bpm4x RMS



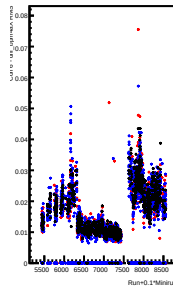
Col 4 data only diff_bpm4x RMS



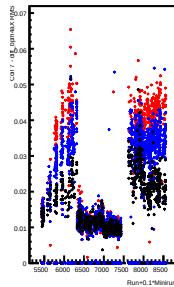
Col 5 data only diff_bpm4x RMS



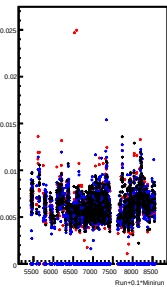
Col 6 data only diff_bpm4x RMS



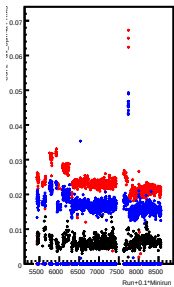
Col 7 data only diff_bpm4x RMS



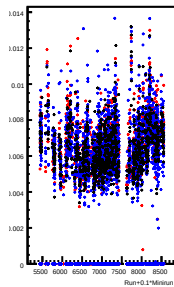
Col 1 data only diff_bpm4y RMS



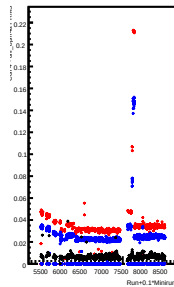
Col 2 data only diff_bpm4y RMS



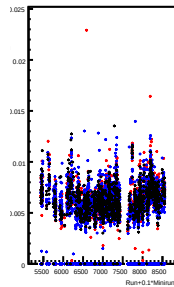
Col 3 data only diff_bpm4y RMS



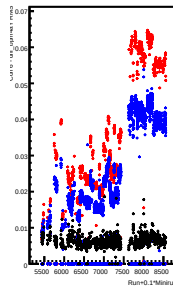
Col 4 data only diff_bpm4y RMS



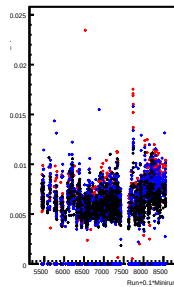
Col 5 data only diff_bpm4y RMS



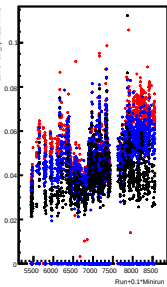
Col 6 data only diff_bpm4y RMS



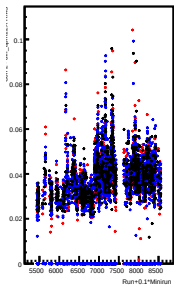
Col 7 data only diff_bpm4y RMS



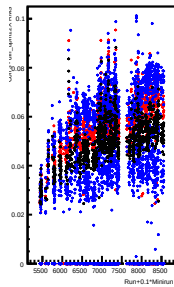
Col 1 data only diff_bpm12x RMS



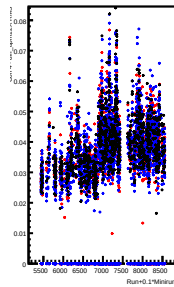
Col 2 data only diff_bpm12x RMS



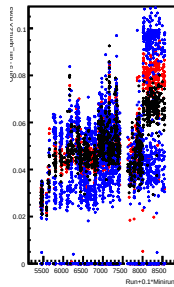
Col 3 data only diff_bpm12x RMS



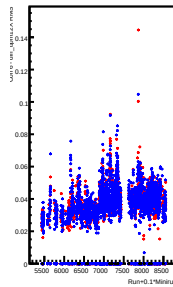
Col 4 data only diff_bpm12x RMS



Col 5 data only diff_bpm12x RMS



Col 6 data only diff_bpm12x RMS



Col 7 data only diff_bpm12x RMS

