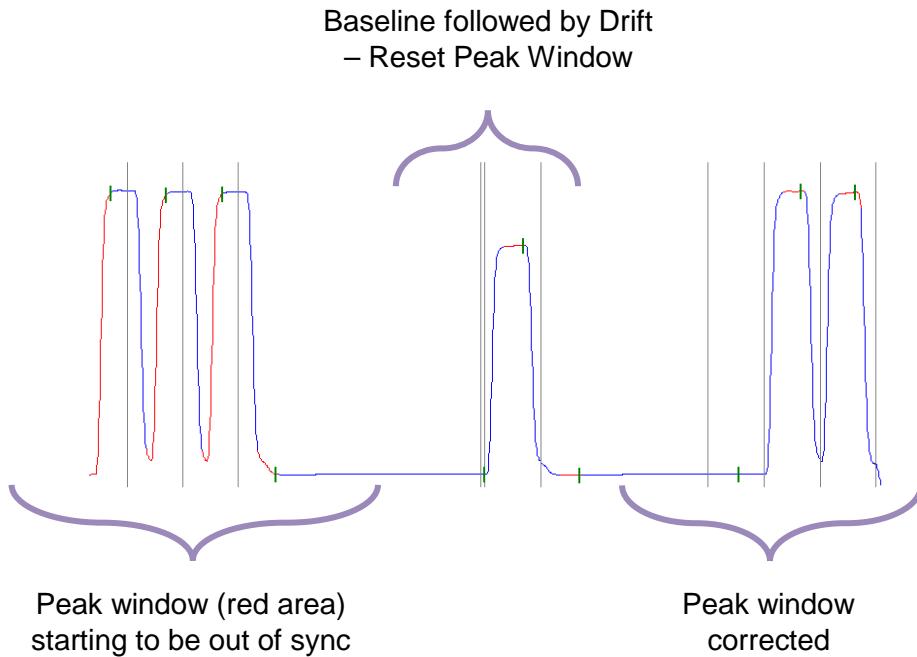


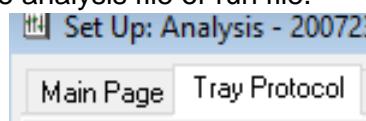
Customer Guidance: Resync after Baseline - Drift

With long runs on the segmented flow analyzers, it is sometimes beneficial to have the peak windows resynced over the course of the run. This will essentially resync the primer (drift) peak and update the peak window from there.



Instructions for “Resync after Baseline-Drift” setup:

- 1) Go into the **Tray Protocol** of the analysis file or run file.



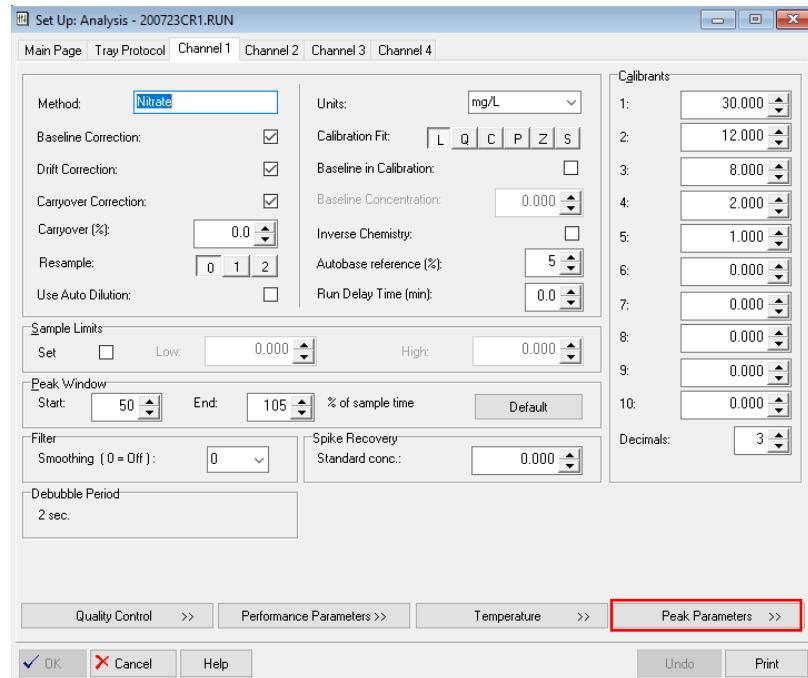
- 2) In the Tray Protocol tab, ensure there is a baseline peak followed by a drift peak. There is no limit to the number of baseline/drift peaks that can be added

	B	0	Baseline	
	D	901	Drift	

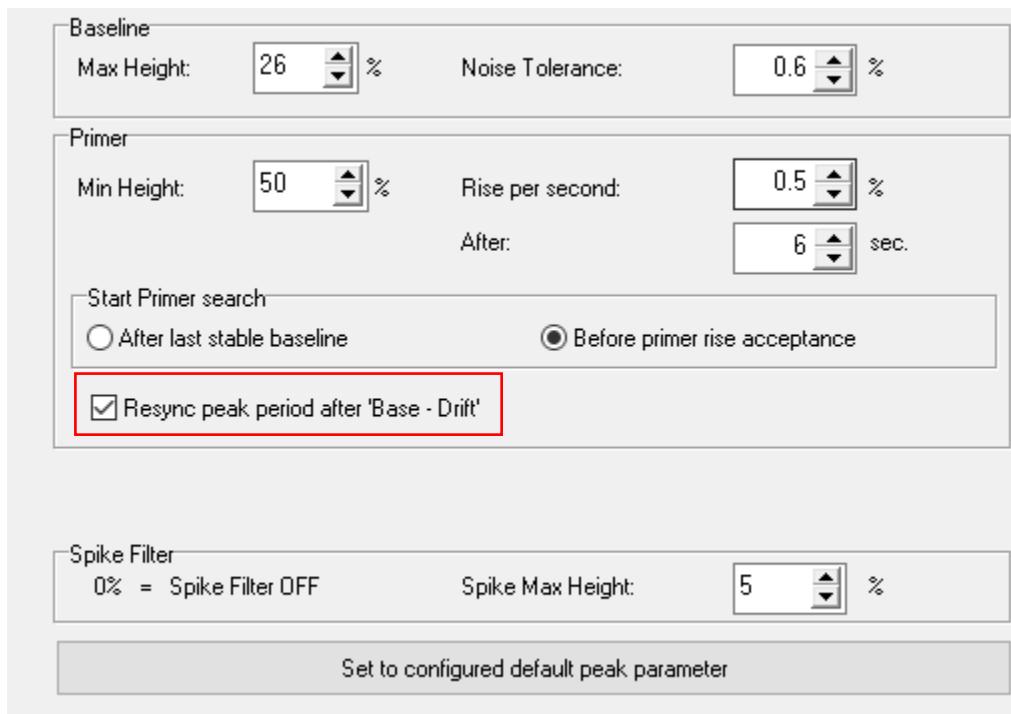
- a. To ensure no carryover from the drift peak, add a NULL peak following the drift peak. The null will sample from the wash pot for one peak period.

	B	0	Baseline	1.00
	D	901	Drift	1.00
	N	0	Null	1.00

3) Navigate to the channel tab and select **Peak Parameters**.



4) Then select **Resync peak period after 'Base – Drift'**.



5) Repeat this process for all channels.

6) Click OK to save.

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