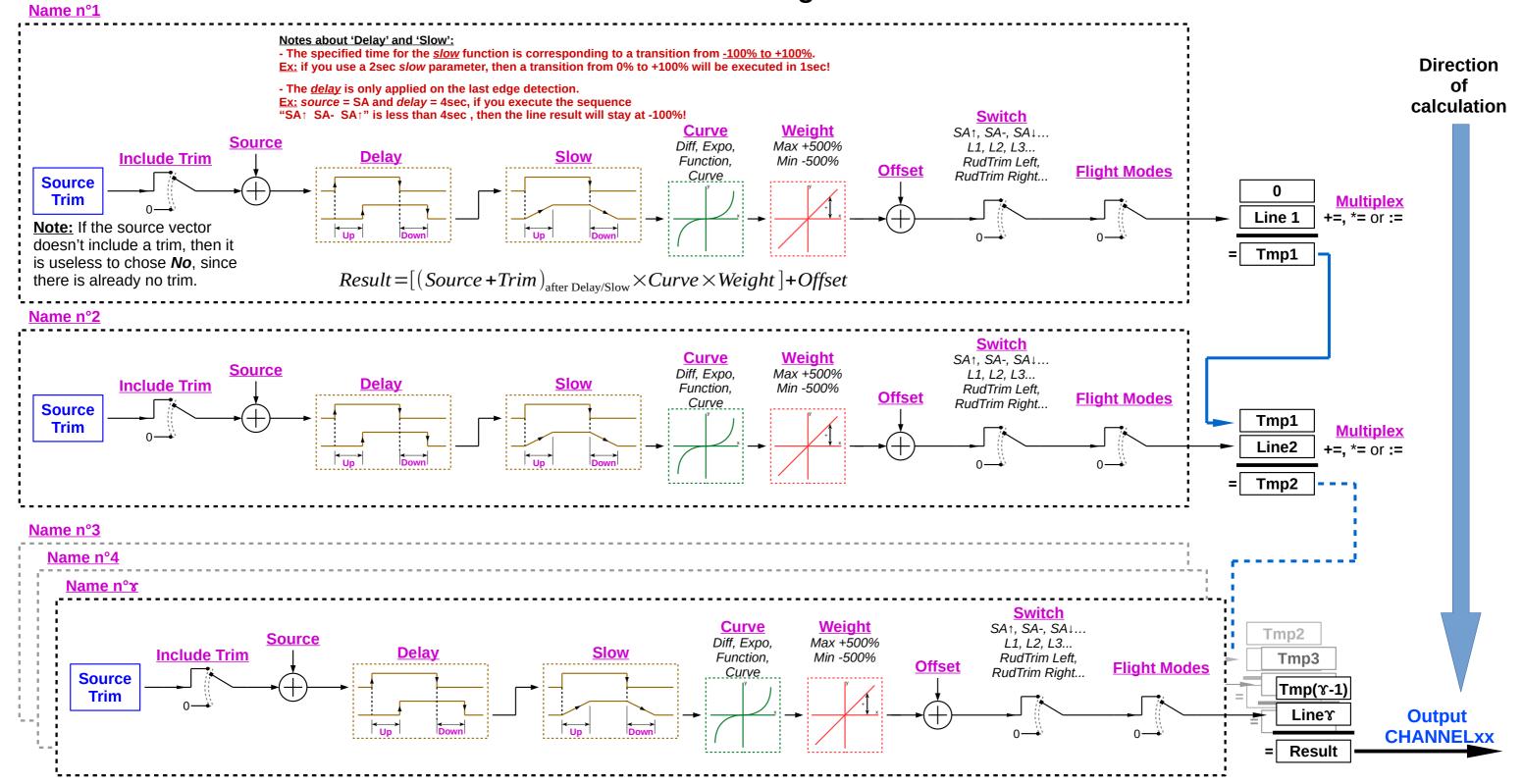
MIXES Diagram



Reminder:

250% = 2.50 100% = 1.00

50% = 0.50

15% = 0.15

etc...

The order of the lines is very important. The computation achieved at each line is done according to the temporary result of previous lines.

3 kind of operands is available : 'ADD' +=, 'MULTIPLY' *= or 'REPLACE' :=

When using 'REPLACE', the previous temporary result is replaced with the current line. This multiplex is very useful to create a "throttle cut" feature.

Remarks: The final/temporary result range is **±500%**. A clipping is done if the result exceed 500%.

However the useful range send to the OUTPUTS menu is from -100% to +100% even if the 'Extended Limits' option is ticked!!

```
Arithmetic:

80% + 50% = 0.8 + 0.5 = 1.3 = 130%

80% * 50% = 0.8 * 0.5 = 0.4 = 40% not 400%!!
```