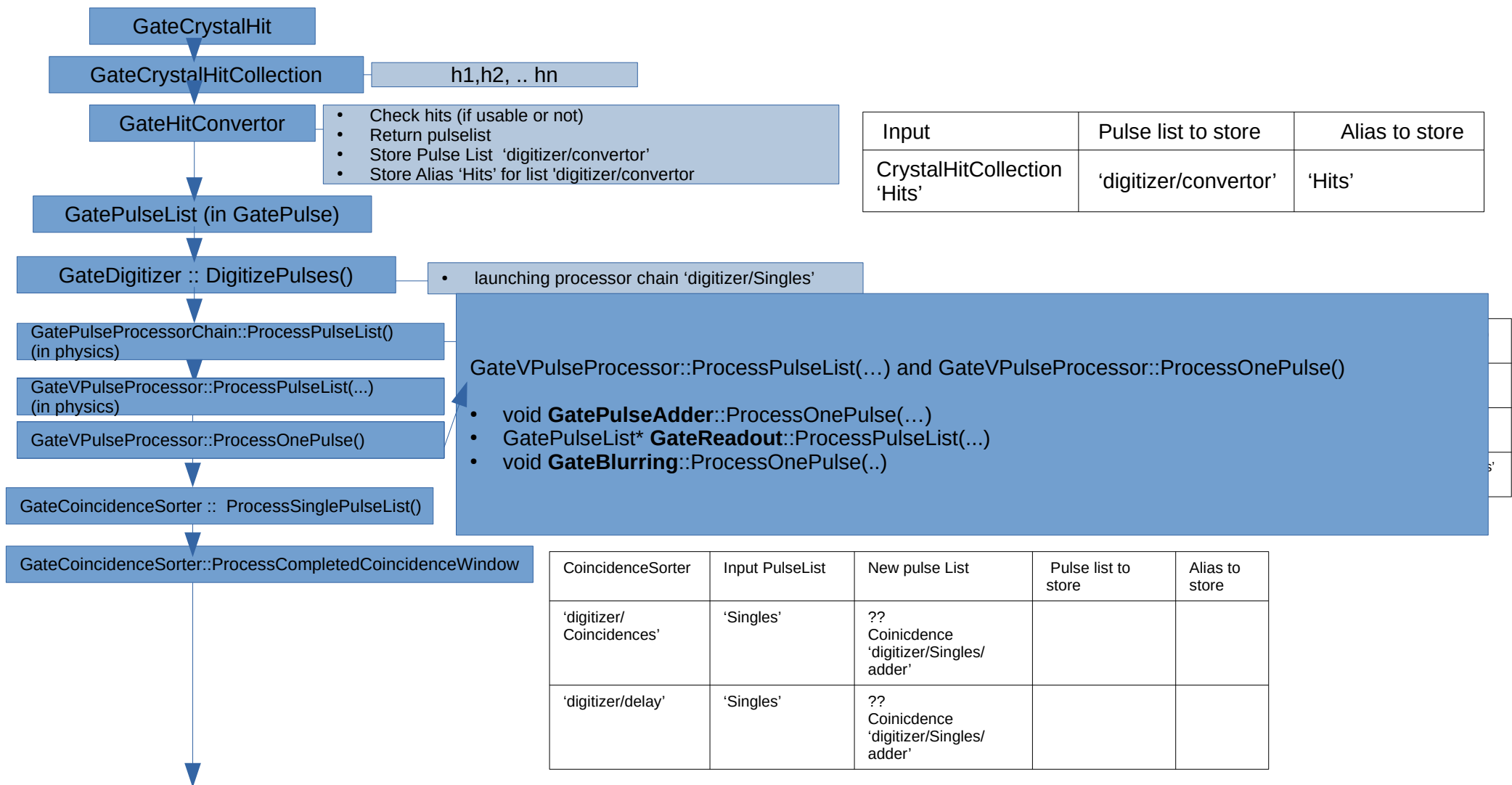
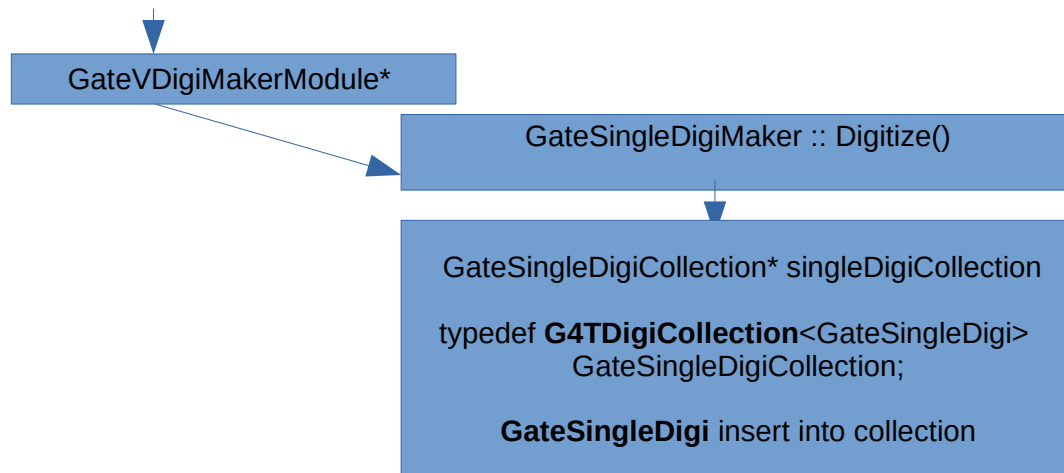


Input	Pulse list to store	Alias to store
CrystalHitCollection 'Hits'	'digitizer/convertor'	'Hits'

ProcessorChain	Input PulseList	New pulse List	Pulse list to store	Alias to store
'digitizer/Singles'	'Hits'	'digitizer/Singles/adder'		
	'digitizer/Singles/adder'	'digitizer/Singles/readout'		
	'digitizer/Singles/readout'	'digitizer/Singles/blurring'	'digitizer/Singles/blurring'	'Singles'

CoincidenceSorter	Input PulseList	New pulse List	Pulse list to store	Alias to store
'digitizer/Coincidences'	'Singles'	?? Coincidence 'digitizer/Singles/adder'		
'digitizer/delay'	'Singles'	?? Coincidence 'digitizer/Singles/adder'		





Digitizer Module	Input PulseList	Output
'digitizer/Singles/ digiMaker'	'Singles'	Single digits
'digitizer/ Coincidences/ digiMaker'	'Coincidence'	
'digitizer/digitizer/ Singles/adder/ digiMaker'	'digitizer/Singles/adder'	
'digitizer/digitizer/ Singles/readout/ digiMaker'	'digitizer/Singles/readout'	
'digitizer/digitizer/ Singles/bluring/ digiMaker'	'digitizer/Singles/bluring'	
'digitizer/delay/ digiMaker'		