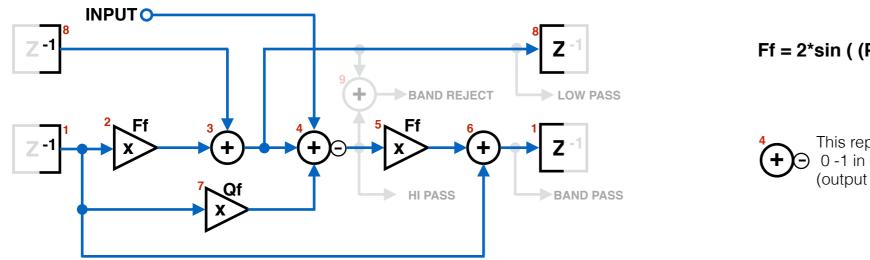


Identical State Variable Filter re-arranged in processing order (no oversampling) input gets inverted



Ff = 2*sin ((Pi*CenterFrequency) / SampleRate)

Qf = 1/Q

This represents mixer with 0 -1 in output (output inverted)

State Variable Filter with Three times oversampling input gets inverted

