



Double resonated white noise (2nd order resonant filters)
 The durations and the bandwidth factors are based on the novel *Der Zauberberg* by Thomas Mann
 2 Layers

L1: CF1 = 600 Hz
 CF2 = CF1 * [0.95, 1.05]
 BW = CF1 * BF
 MAX AMP = 1.0

L2: CF1 = 1200 Hz
 CF2 = CF1 * [0.95, 1.05]
 BW = CF1 * BF
 MAX AMP = 0.5