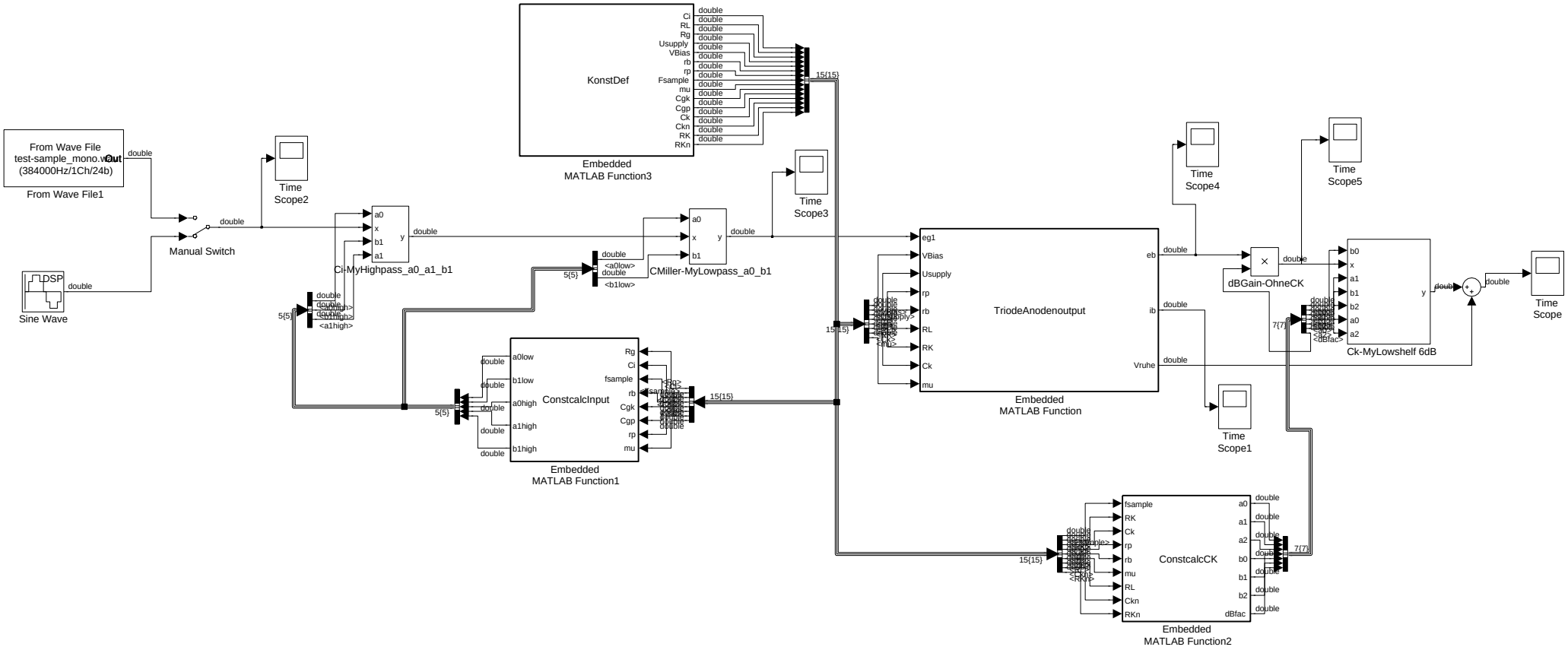
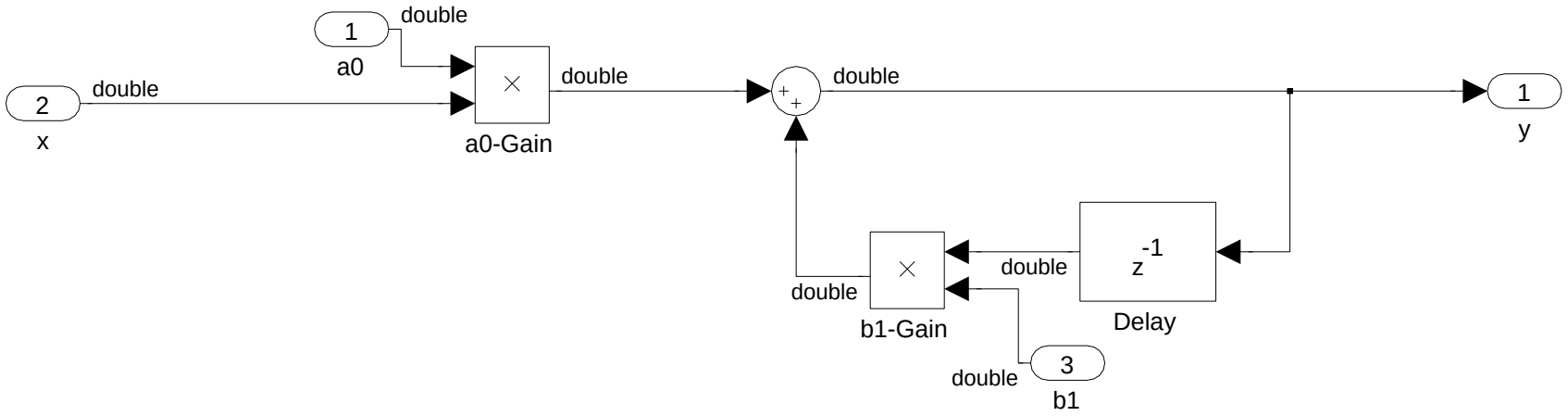
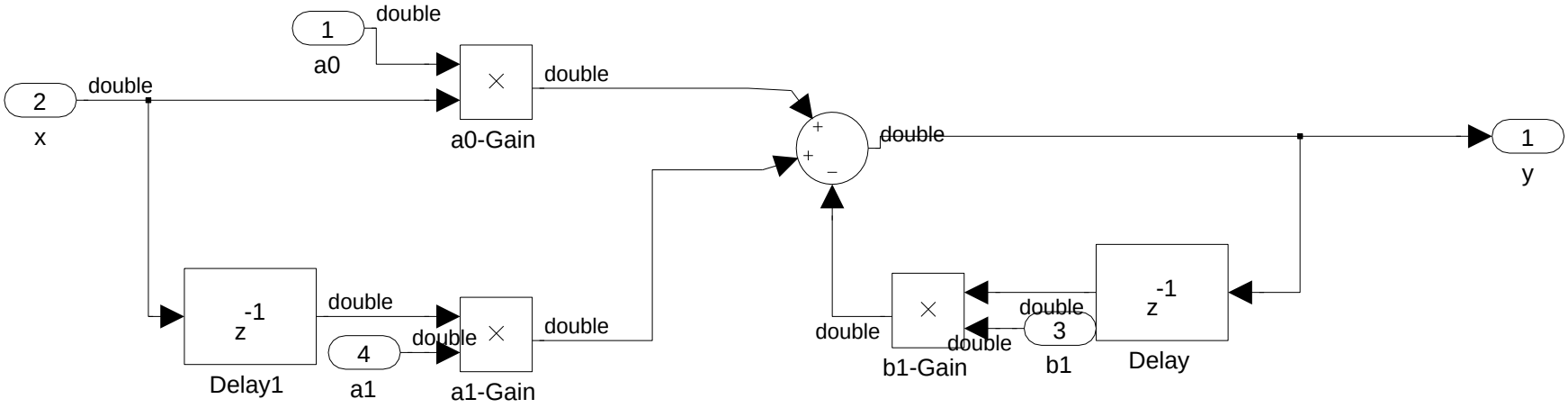
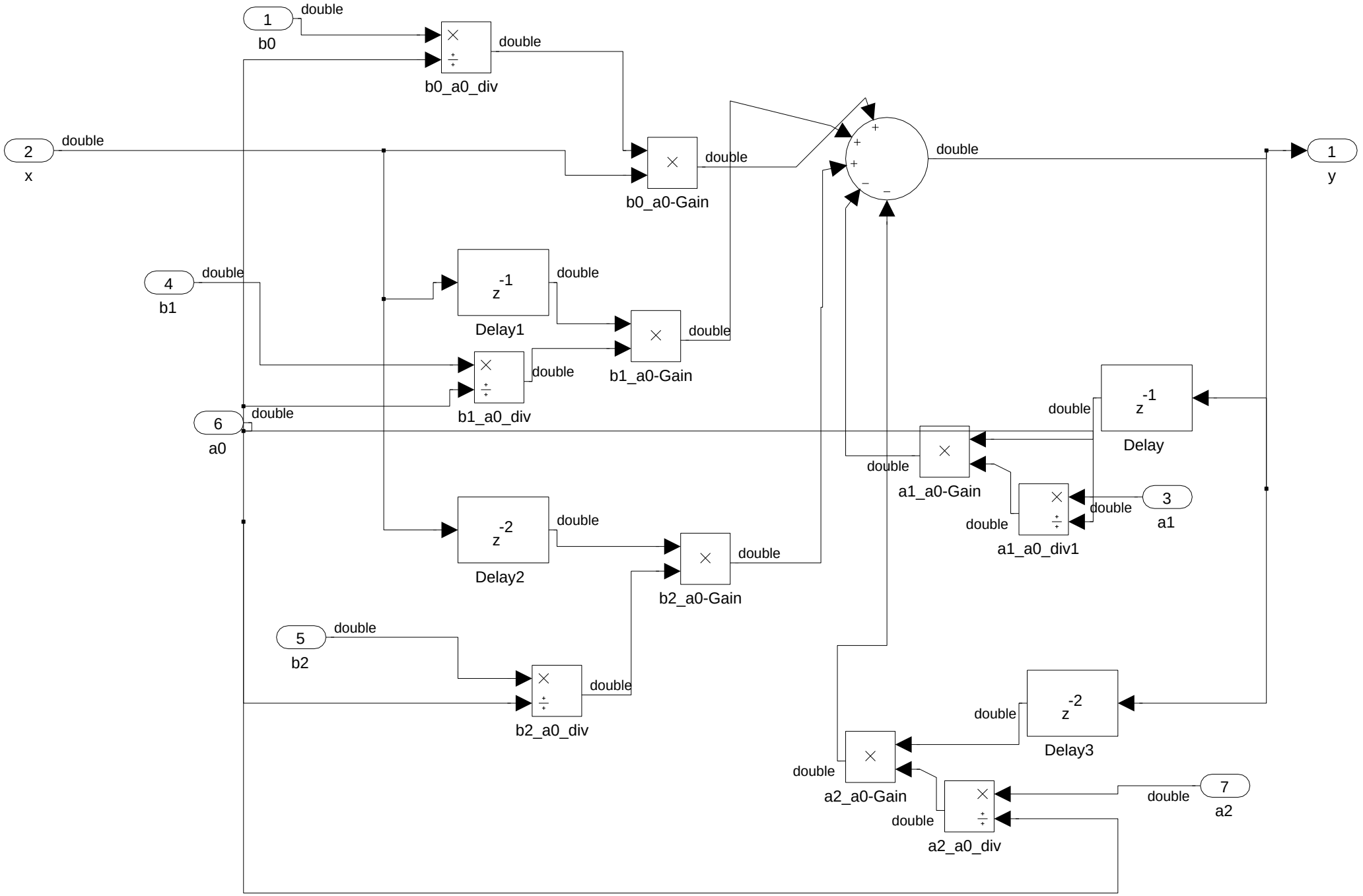

From Wave File
test-sample_mono.wav
(384000Hz/1Ch/24b)
From Wave File1
Manual Switch
Sine Wave
Time Scope2
Ci-MyHighpass_a0_a1_b1
CMiller-MyLowpass_a0_b1
Time Scope3
KonstDef
Embedded MATLAB Function3
ConstcalcInput
Embedded MATLAB Function1
TriodeAnodenoutput
Embedded MATLAB Function
Time Scope4
Time Scope5
dBGain-OhneCK
Ck-MyLowshelf 6dB
Time Scope
Time Scope1
ConstcalcCK
Embedded MATLAB Function2


1
a0
double
2
x
double
a0-Gain
double
double
1
y
-1
z
Delay
double
double
b1-Gain
3
b1
double


1
a0
double
2
x
double
a0-Gain
double
double
1
y
-1
z
Delay1
double
4
a1
double
a1-Gain
double
double
b1-Gain
double
3
b1
double
-1
z
Delay


1
b0
double
b0_a0_div
2
x
b0_a0-Gain
1
y
4
b1
-1
z
Delay1
b1_a0-Gain
b1_a0_div
6
a0
-1
z
Delay
a1_a0-Gain
3
a1
a1_a0_div1
-2
z
Delay2
b2_a0-Gain
5
b2
b2_a0_div
-2
z
Delay3
a2_a0-Gain
7
a2
a2_a0_div