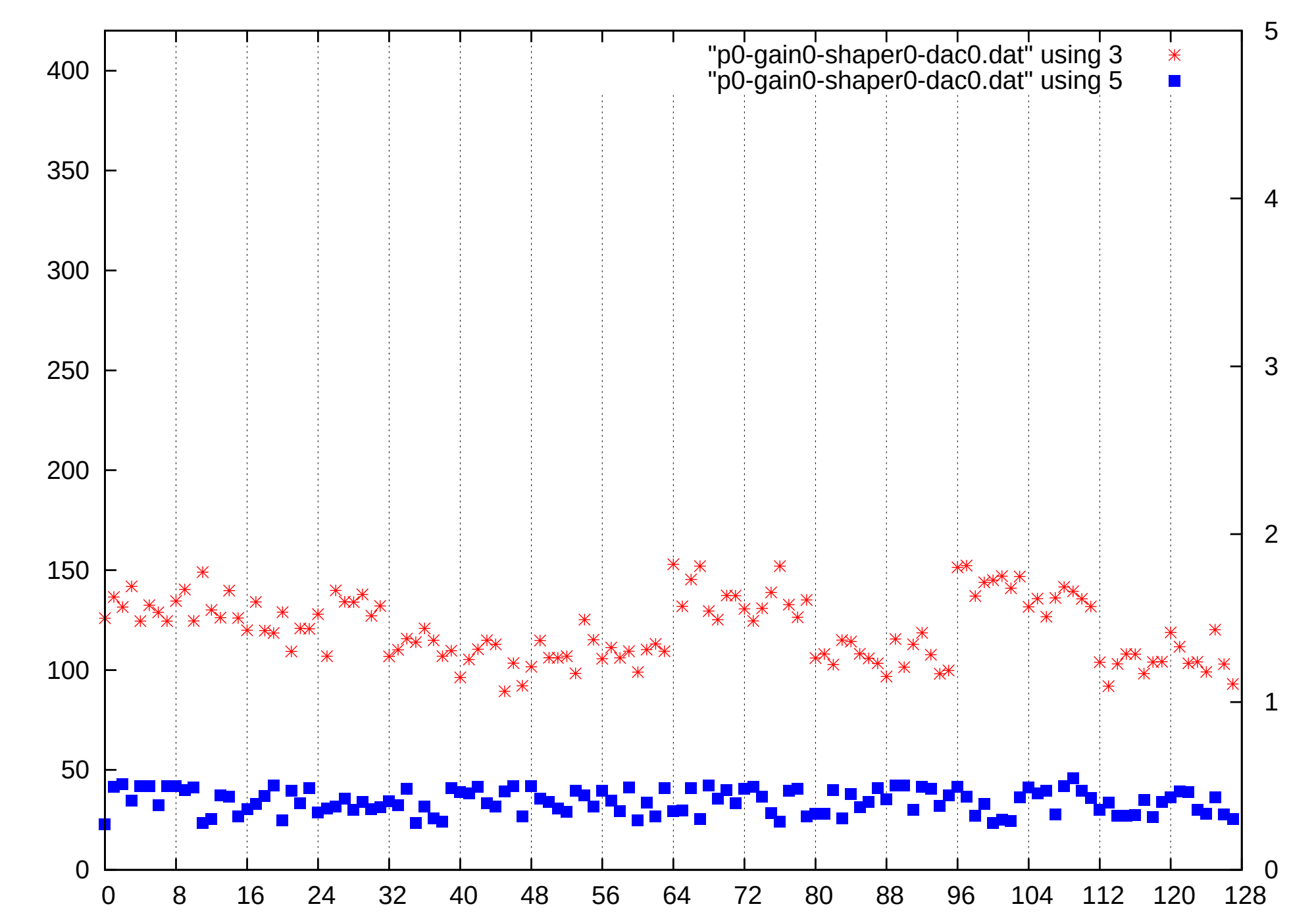
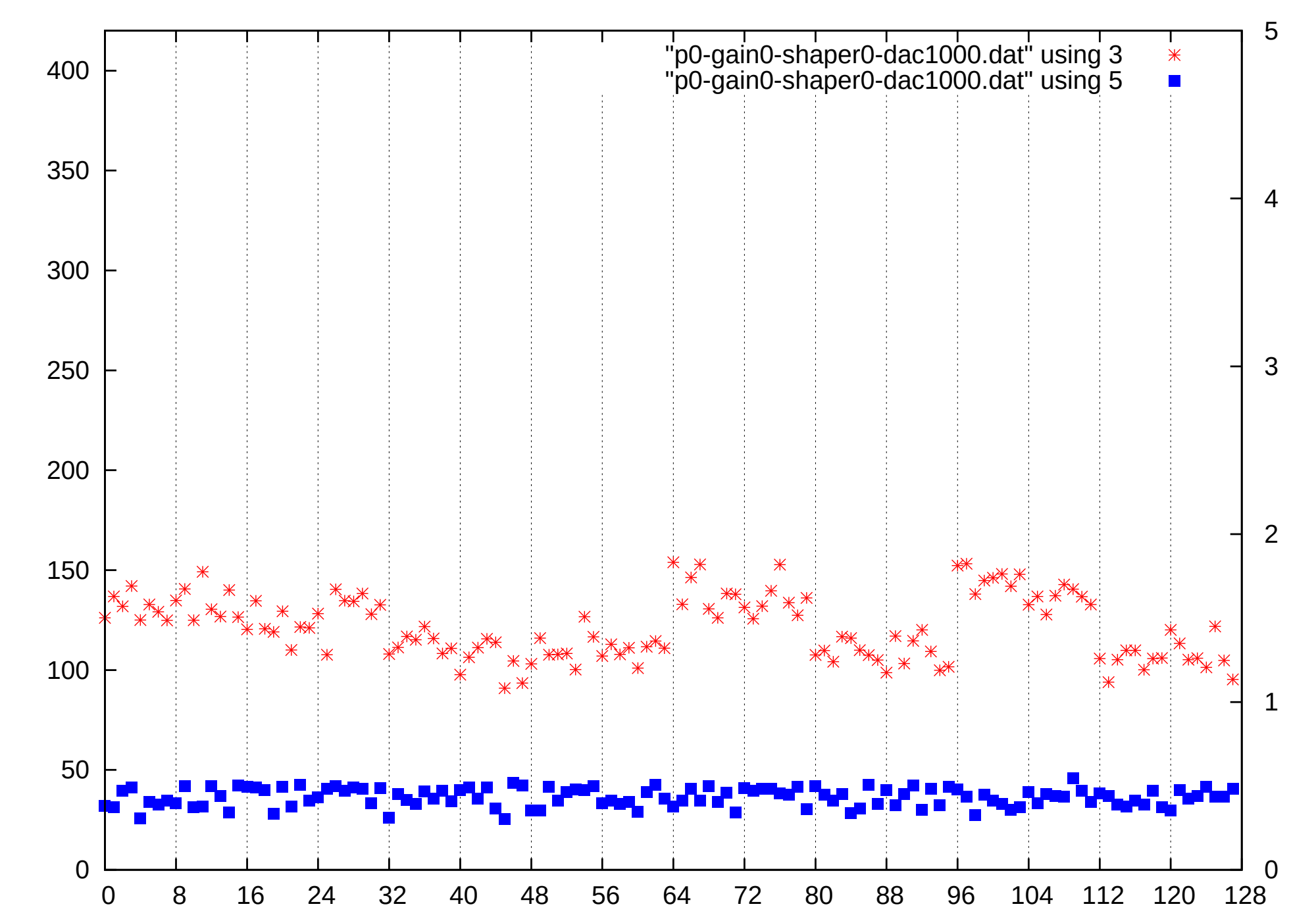
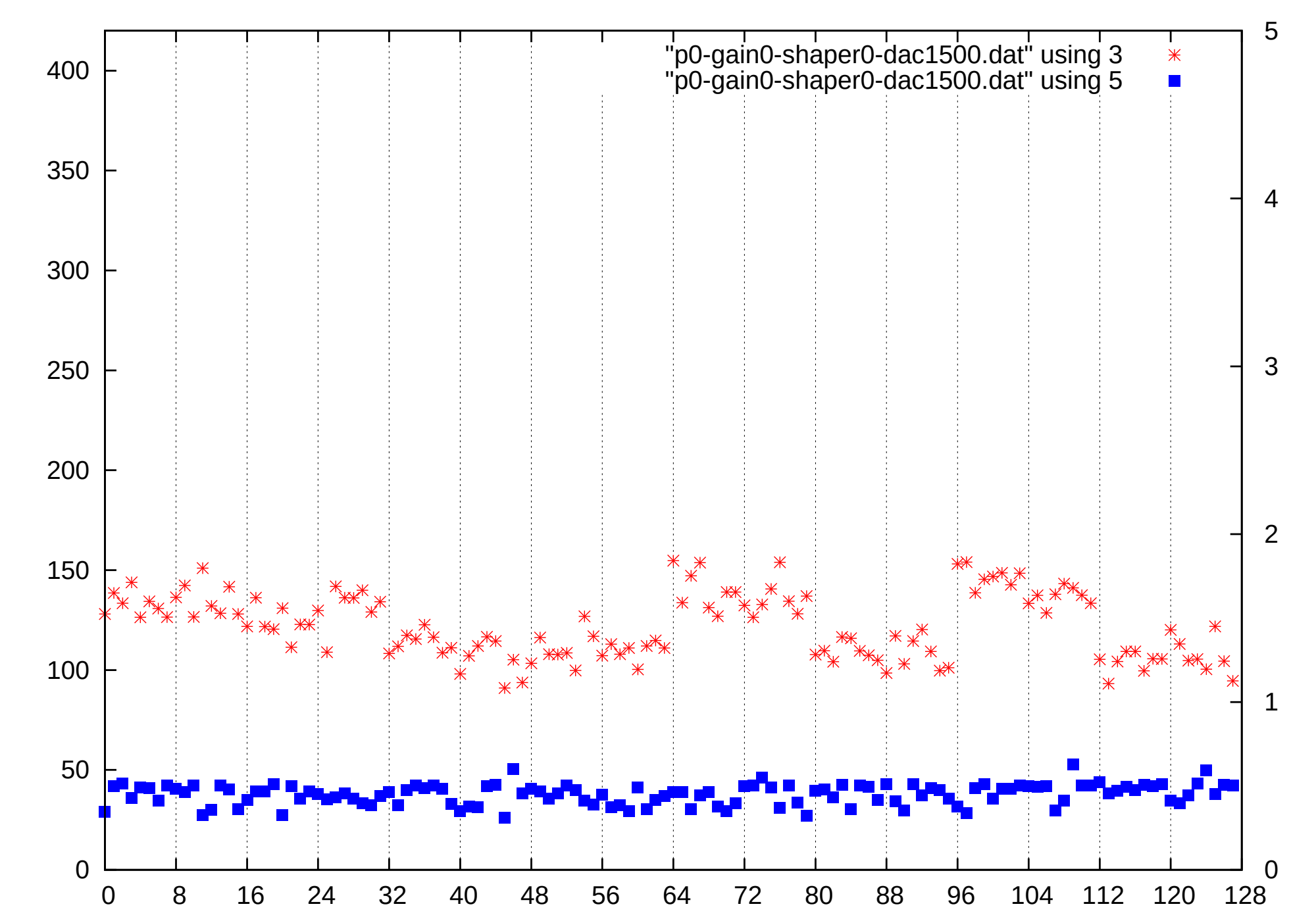
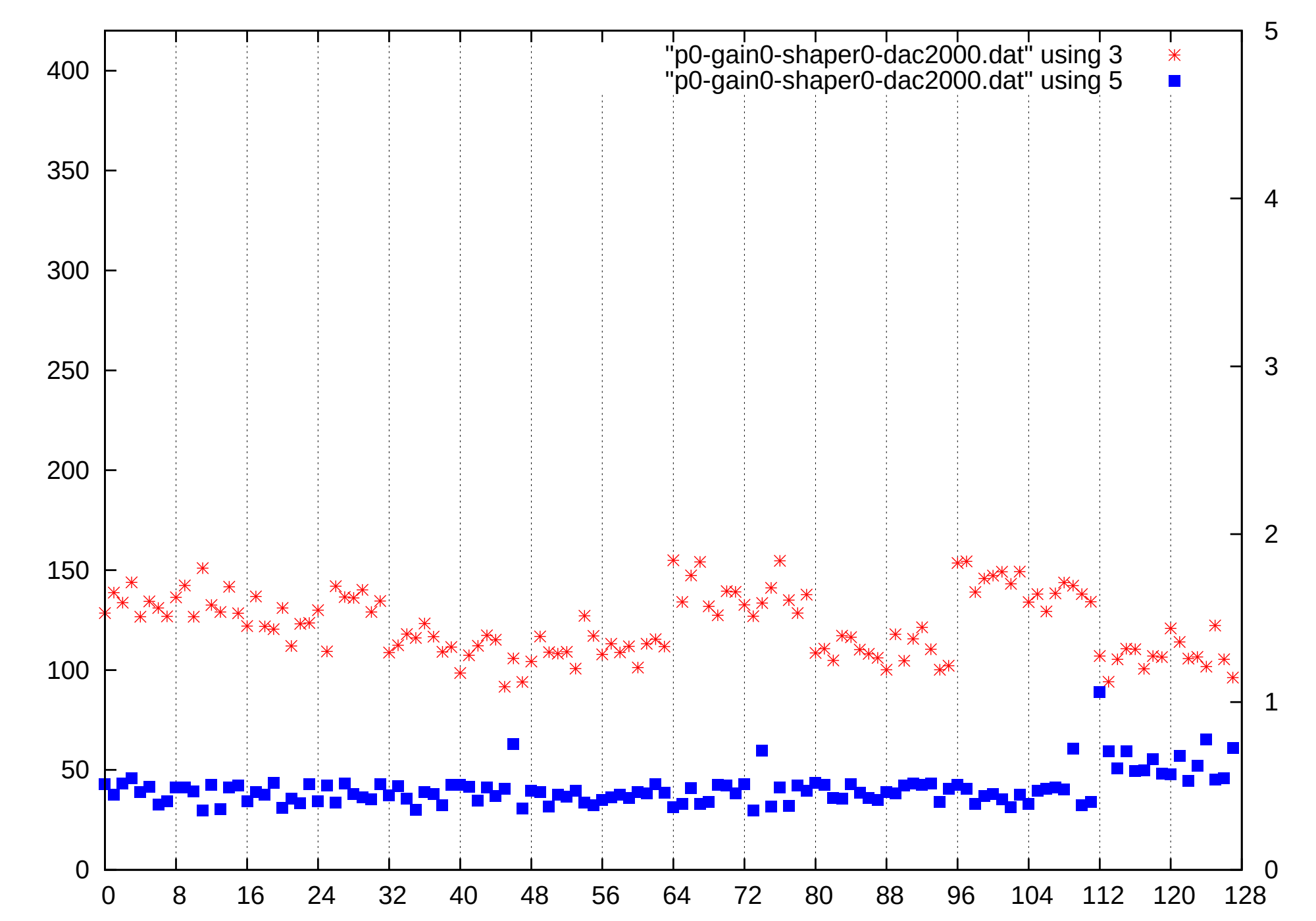
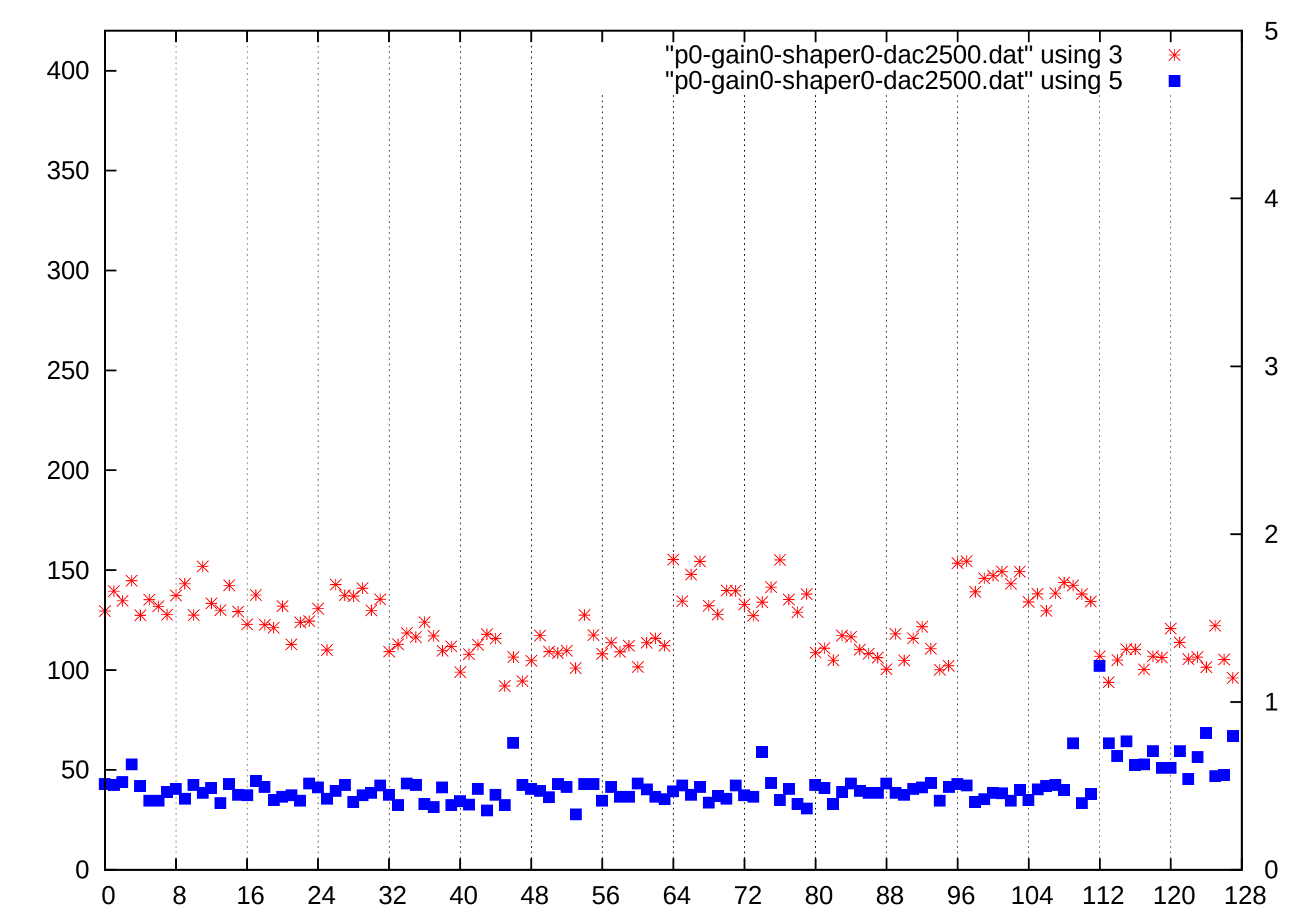
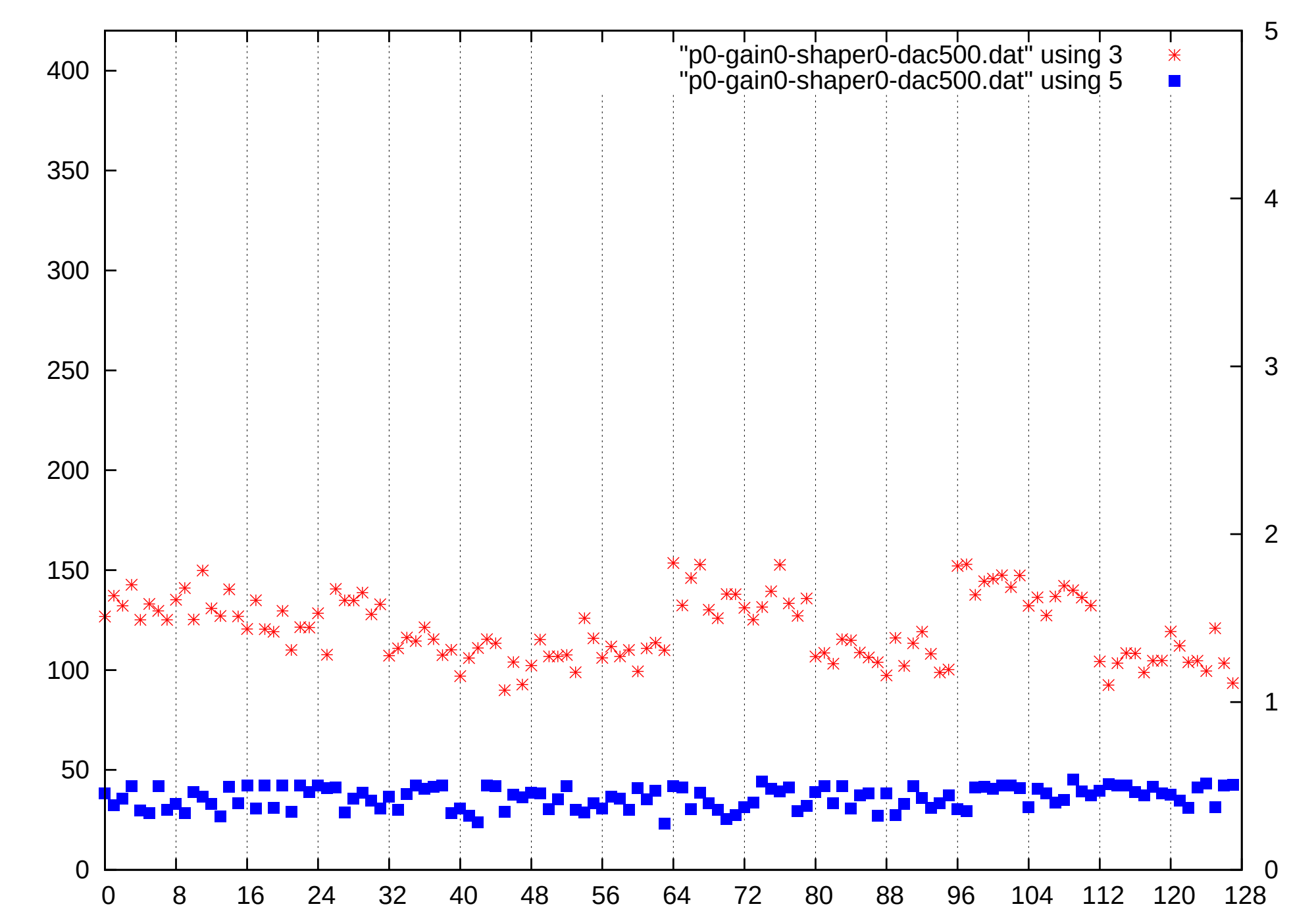

"p0-gain0-shaper0-dac0.dat" using 3
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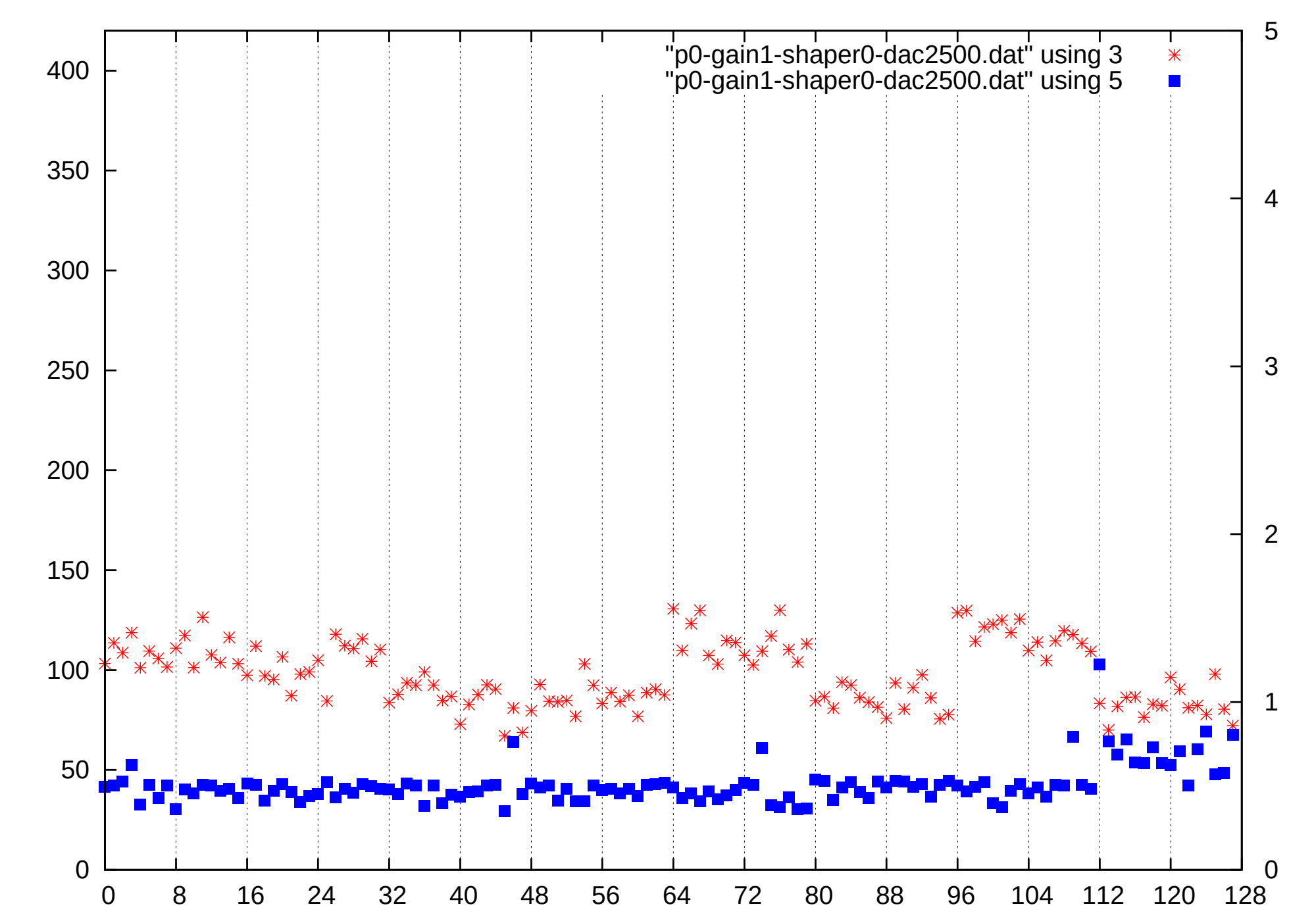

"p0-gain0-shaper0-dac1000.dat" using 3
"p0-gain0-shaper0-dac1000.dat" using 5
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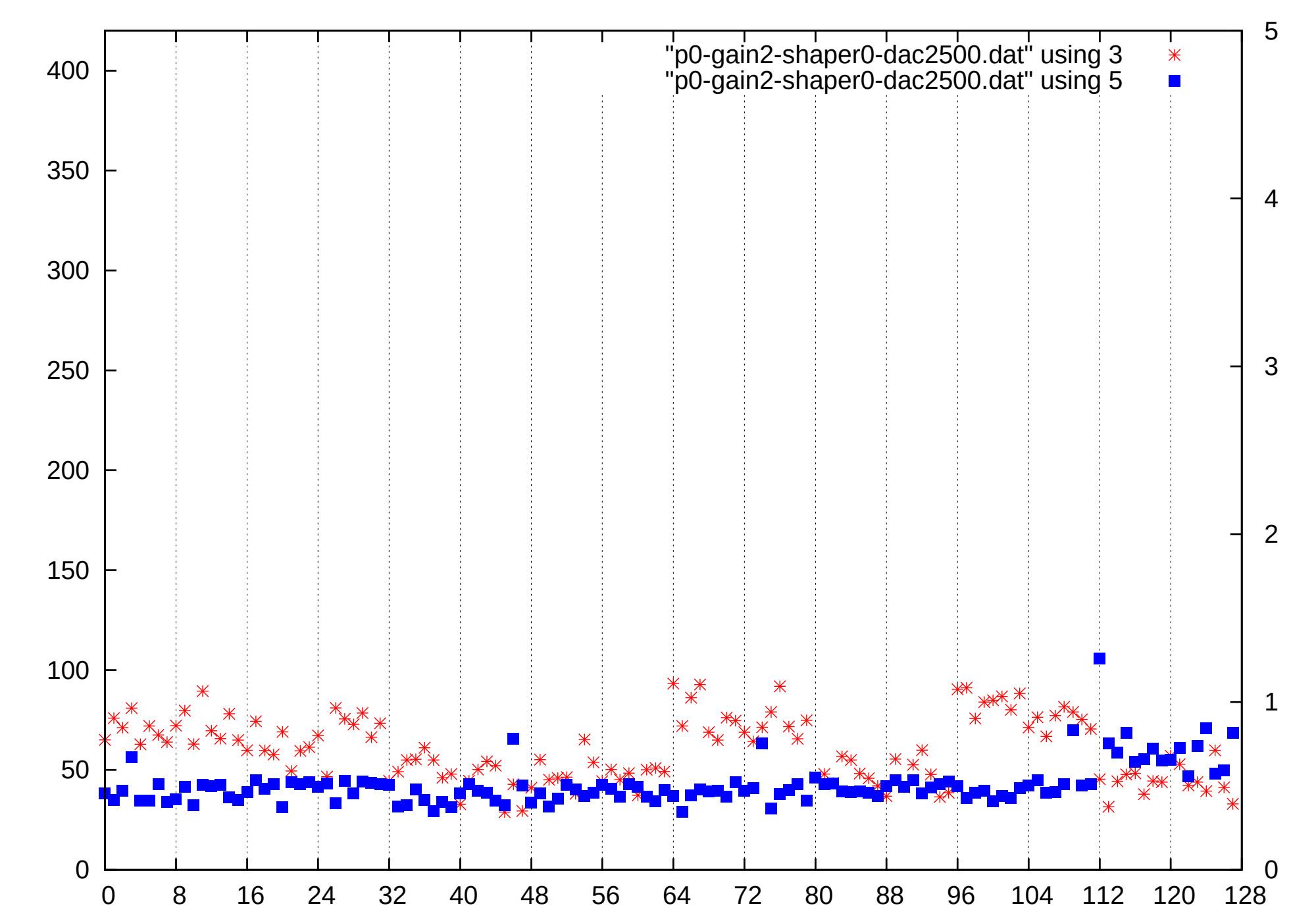

"p0-gain0-shaper0-dac1500.dat" using 3
"p0-gain0-shaper0-dac1500.dat" using 5
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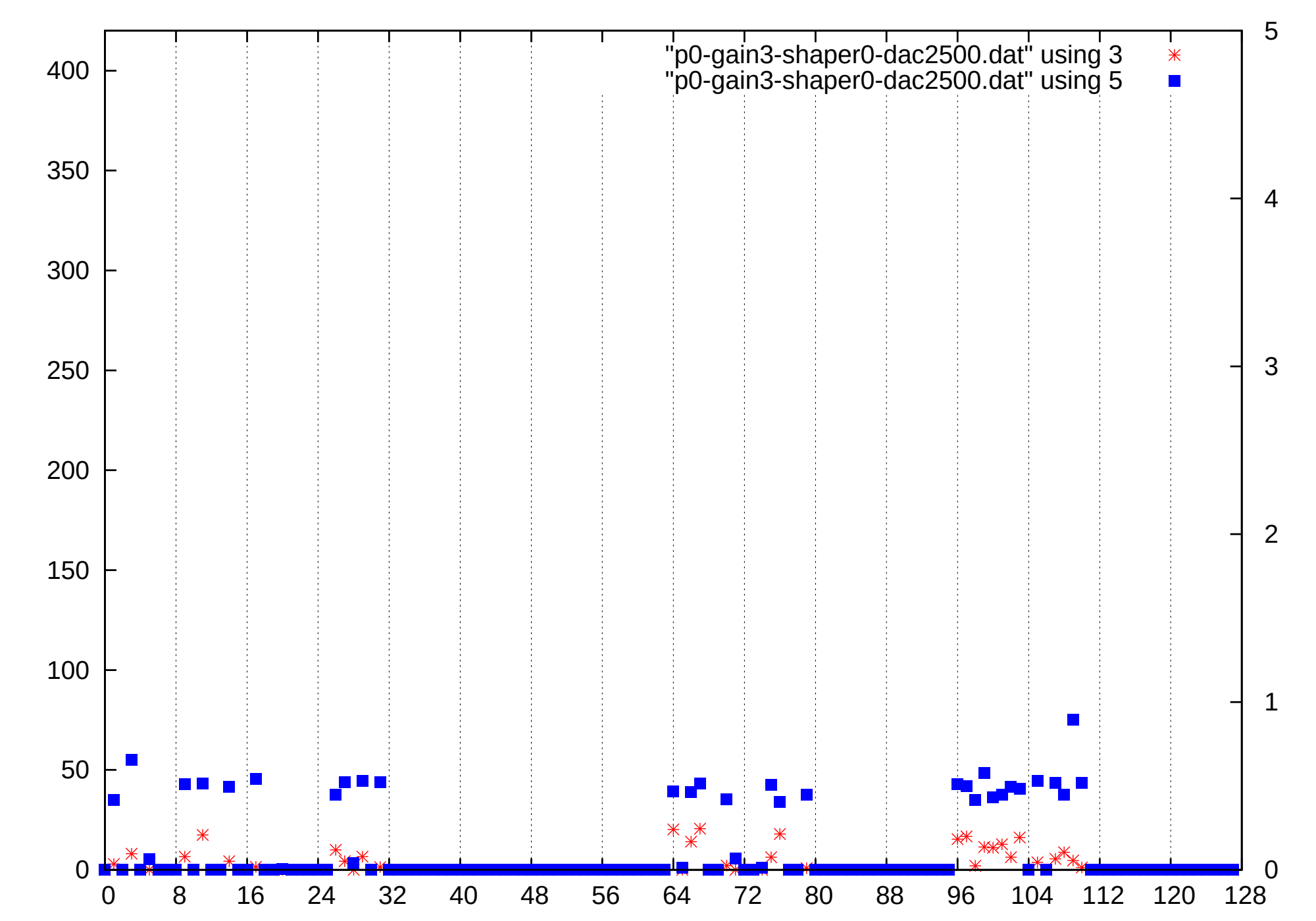

"p0-gain0-shaper0-dac2000.dat" using 3
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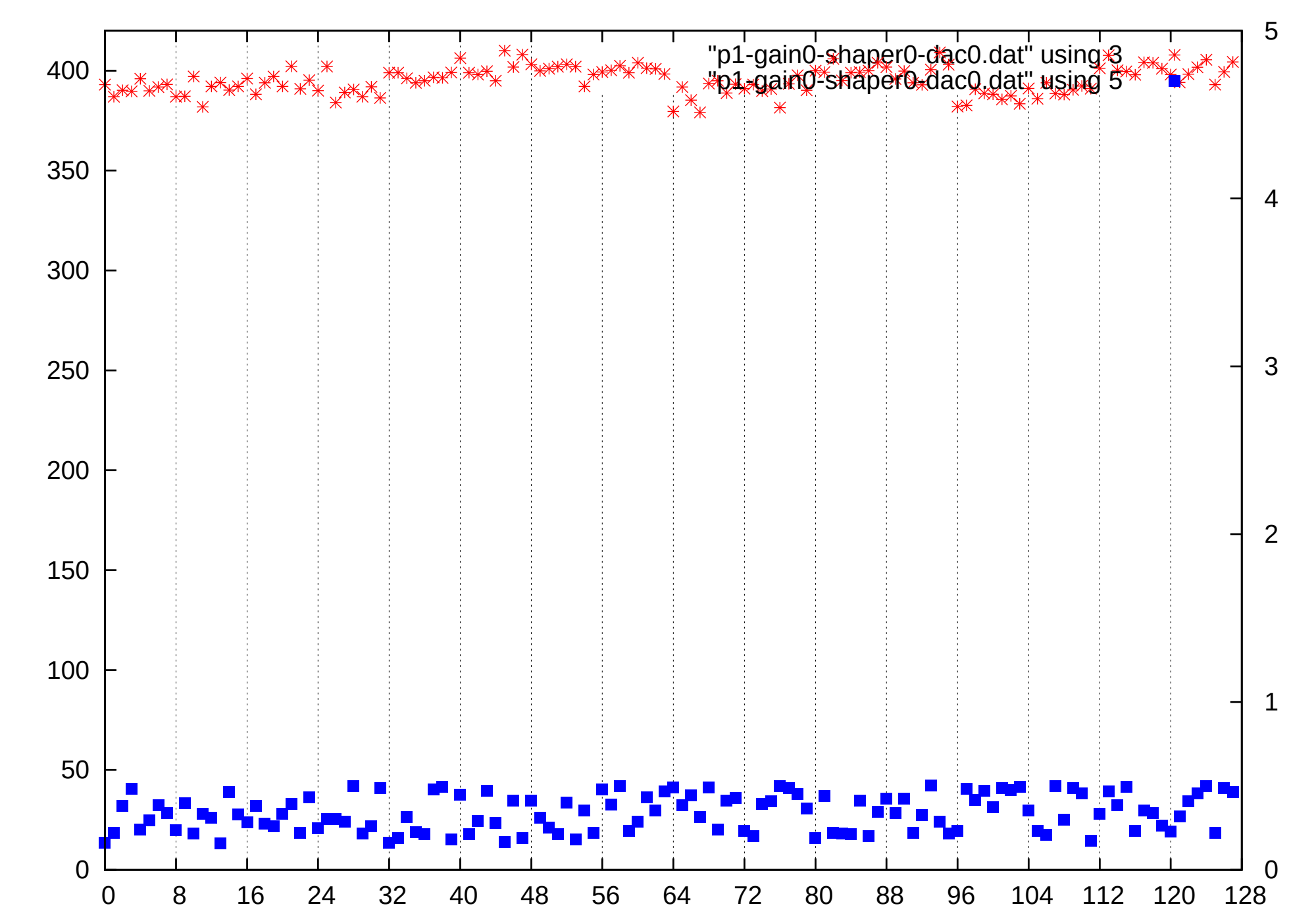

"p0-gain0-shaper0-dac2500.dat" using 3
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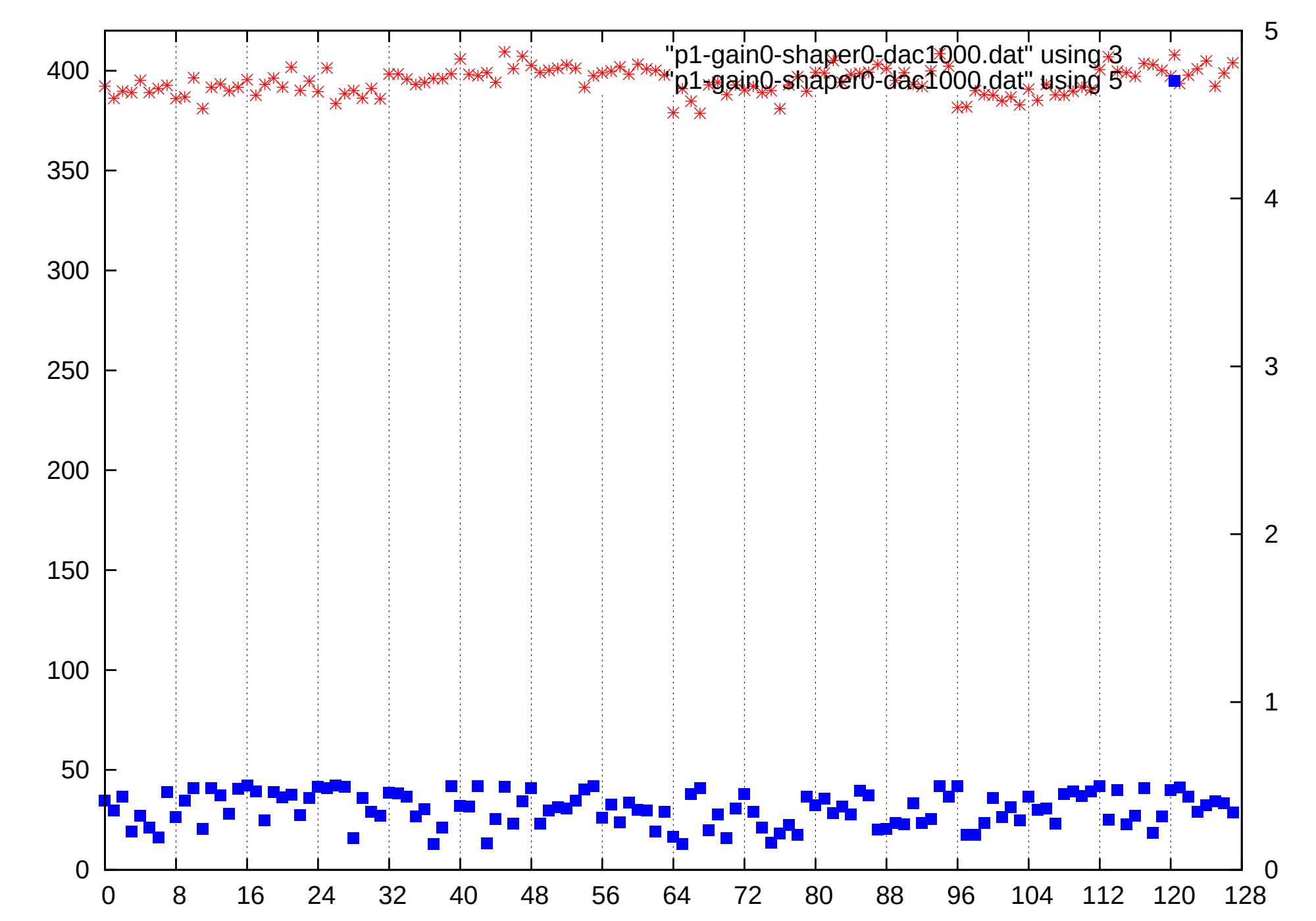

"p0-gain0-shaper0-dac500.dat" using 3
"p0-gain0-shaper0-dac500.dat" using 5
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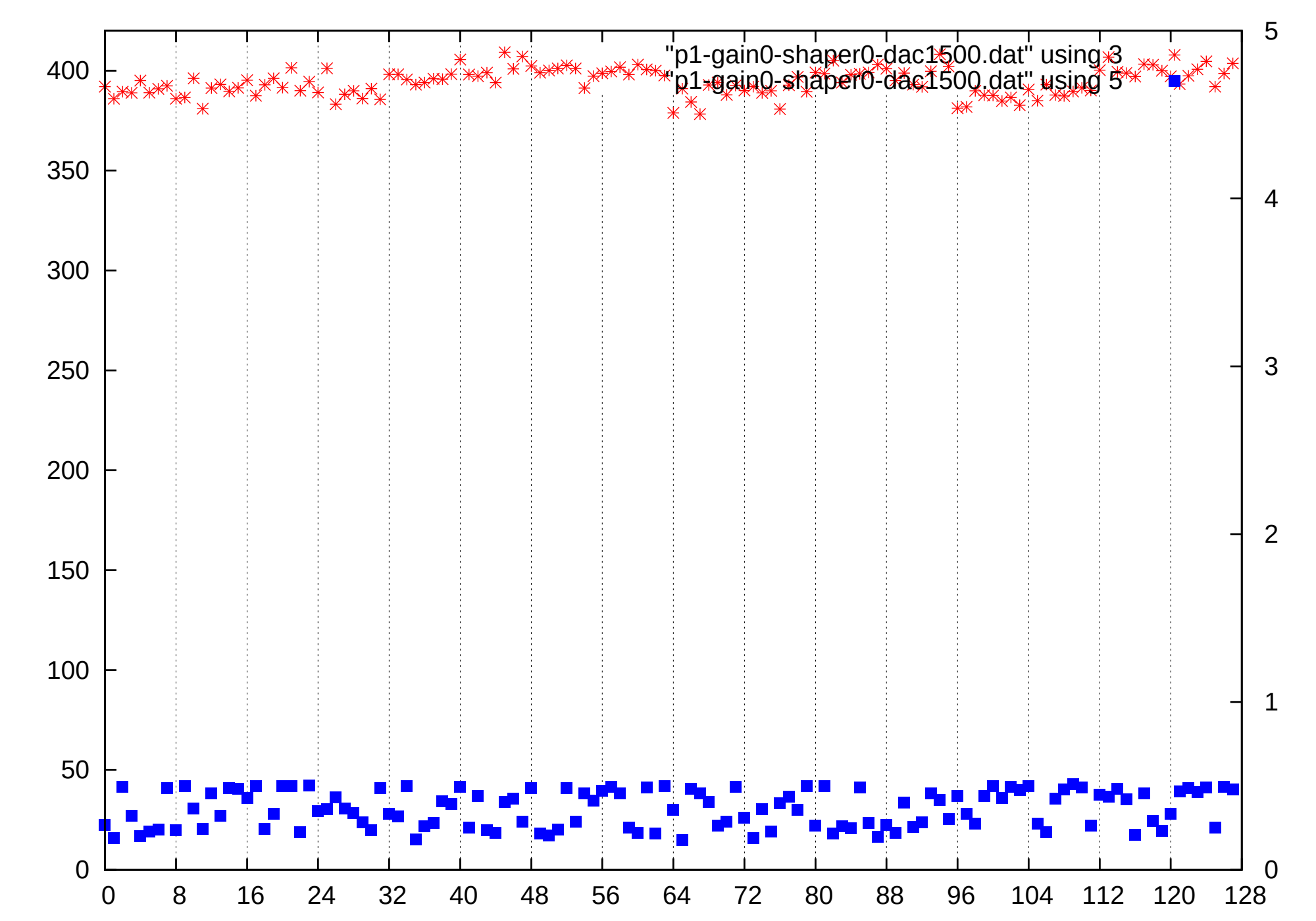

"p0-gain1-shaper0-dac2500.dat" using 3
"p0-gain1-shaper0-dac2500.dat" using 5
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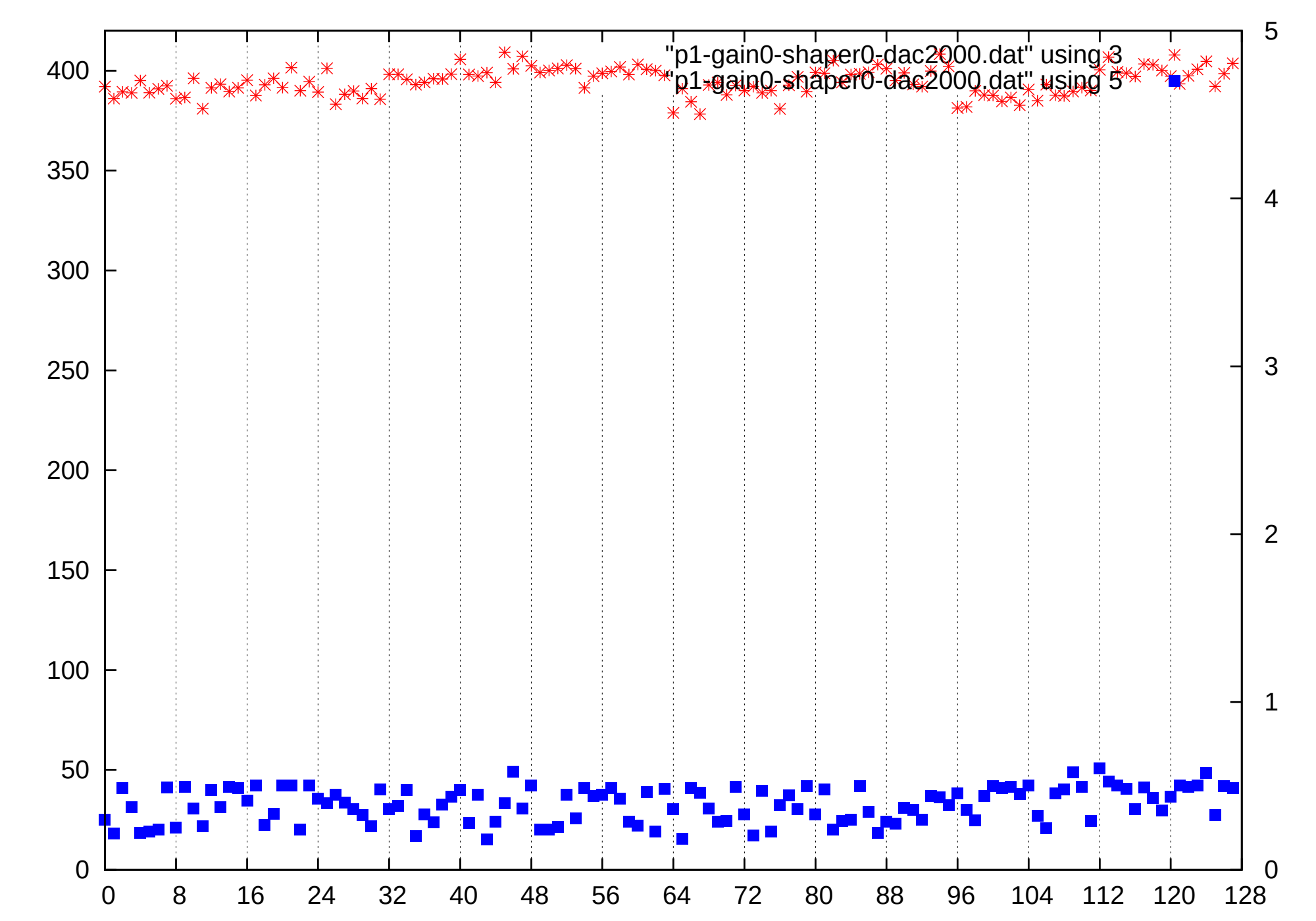

"p0-gain2-shaper0-dac2500.dat" using 3
"p0-gain2-shaper0-dac2500.dat" using 5
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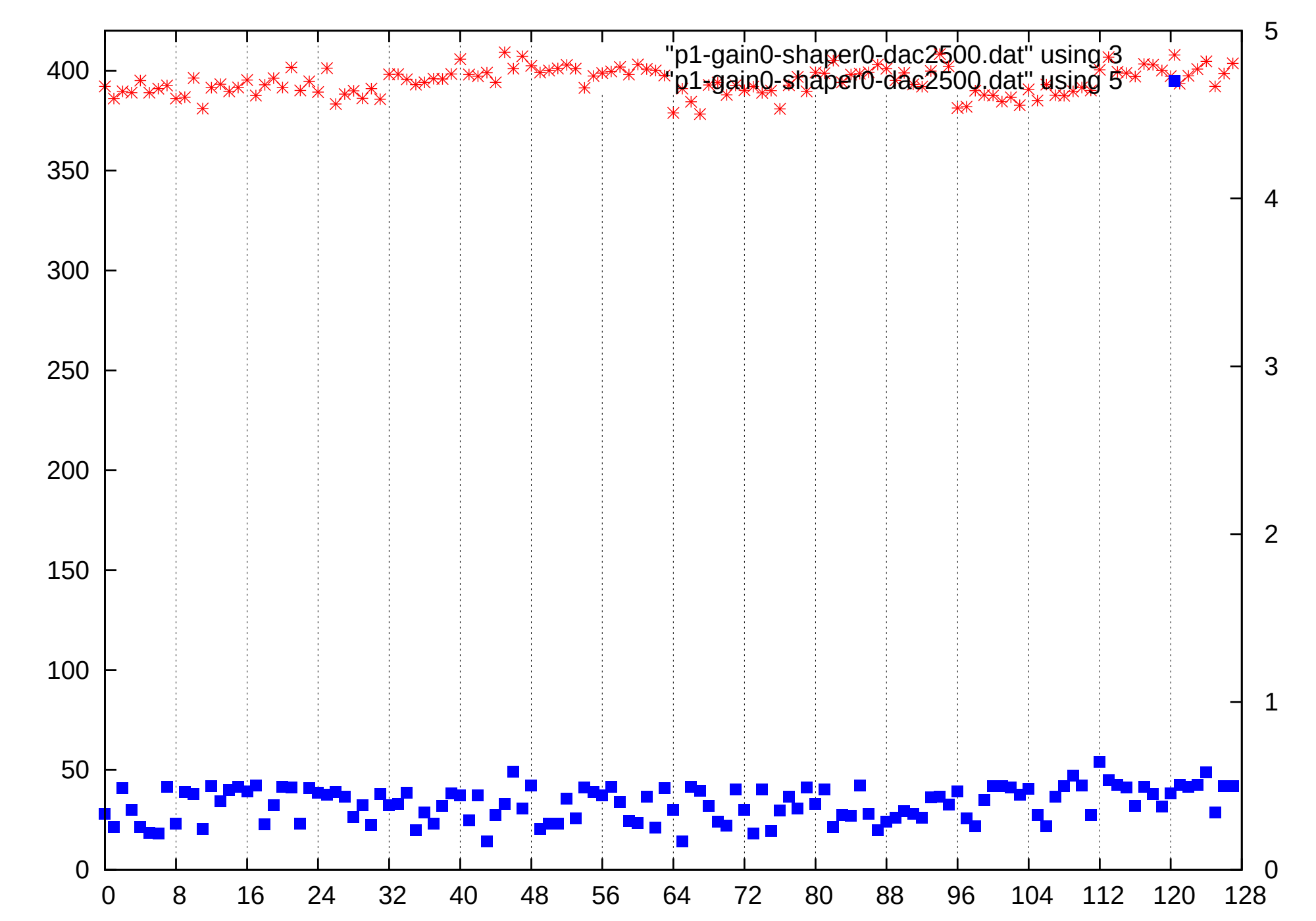

"p0-gain3-shaper0-dac2500.dat" using 3
"p0-gain3-shaper0-dac2500.dat" using 5
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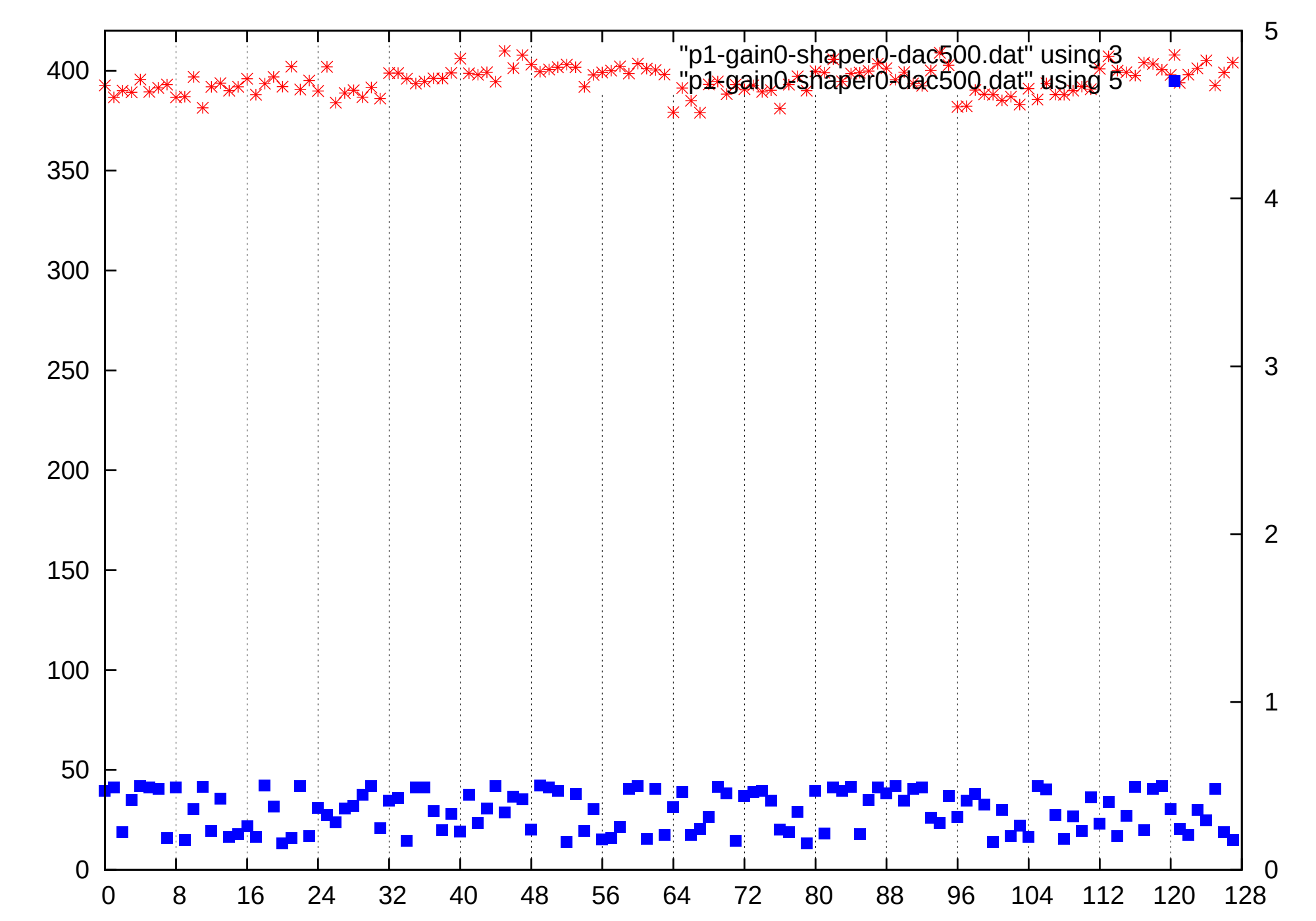

"p1-gain0-shaper0-dac0.dat" using 3
"p1-gain0-shaper0-dac0.dat" using 5
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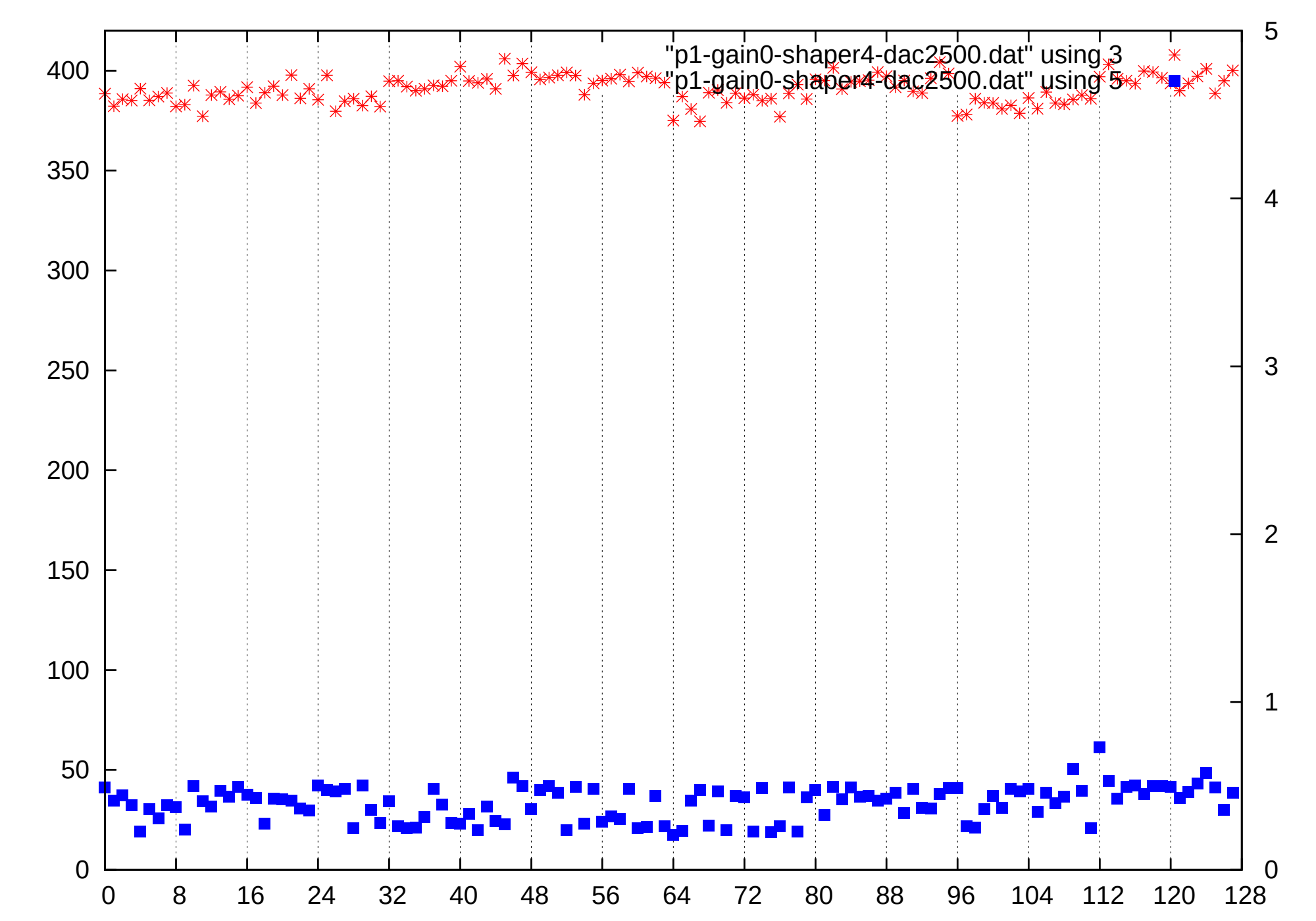

"p1-gain0-shaper0-dac1000.dat" using 3
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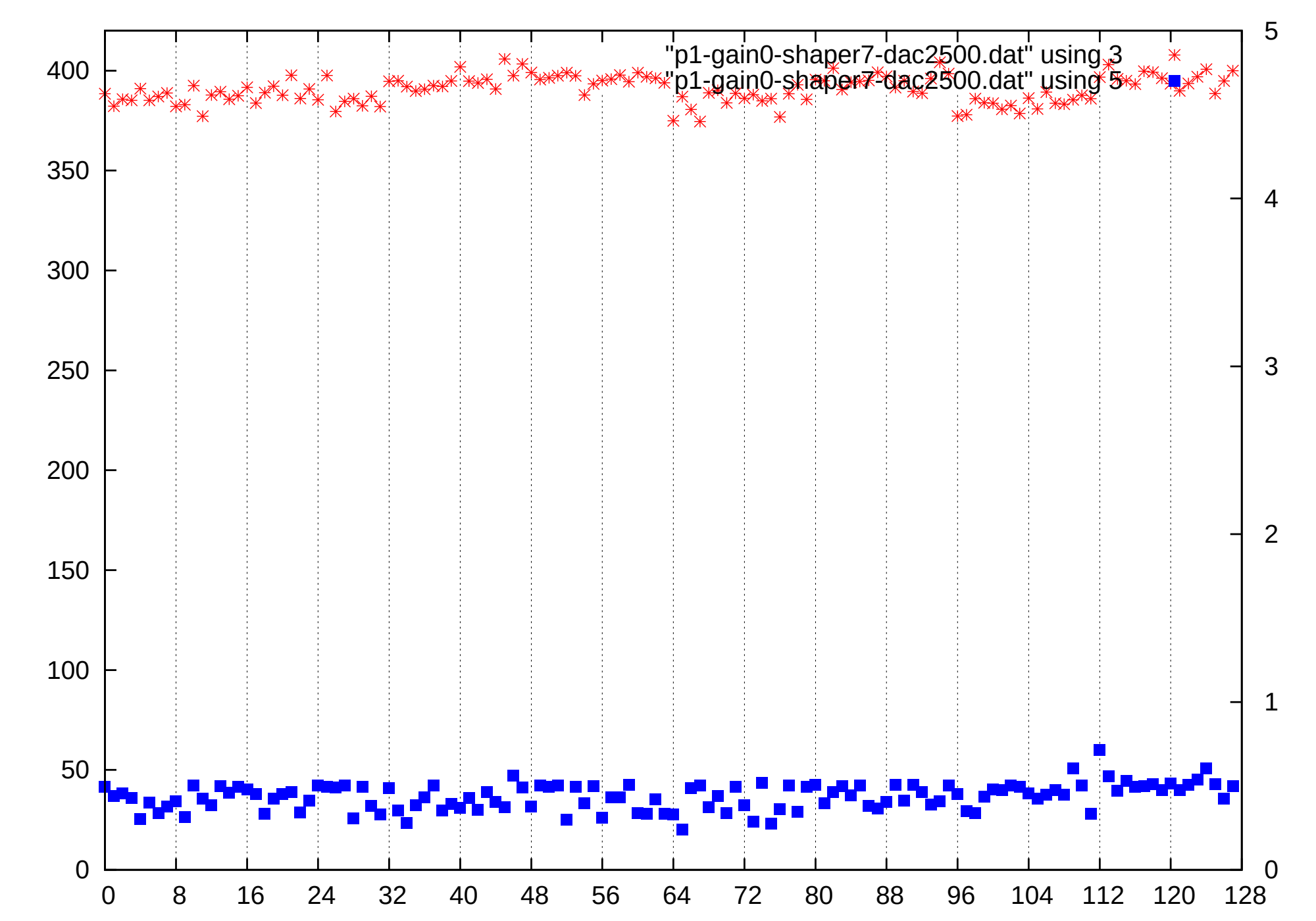

"p1-gain0-shaper0-dac1500.dat" using 3
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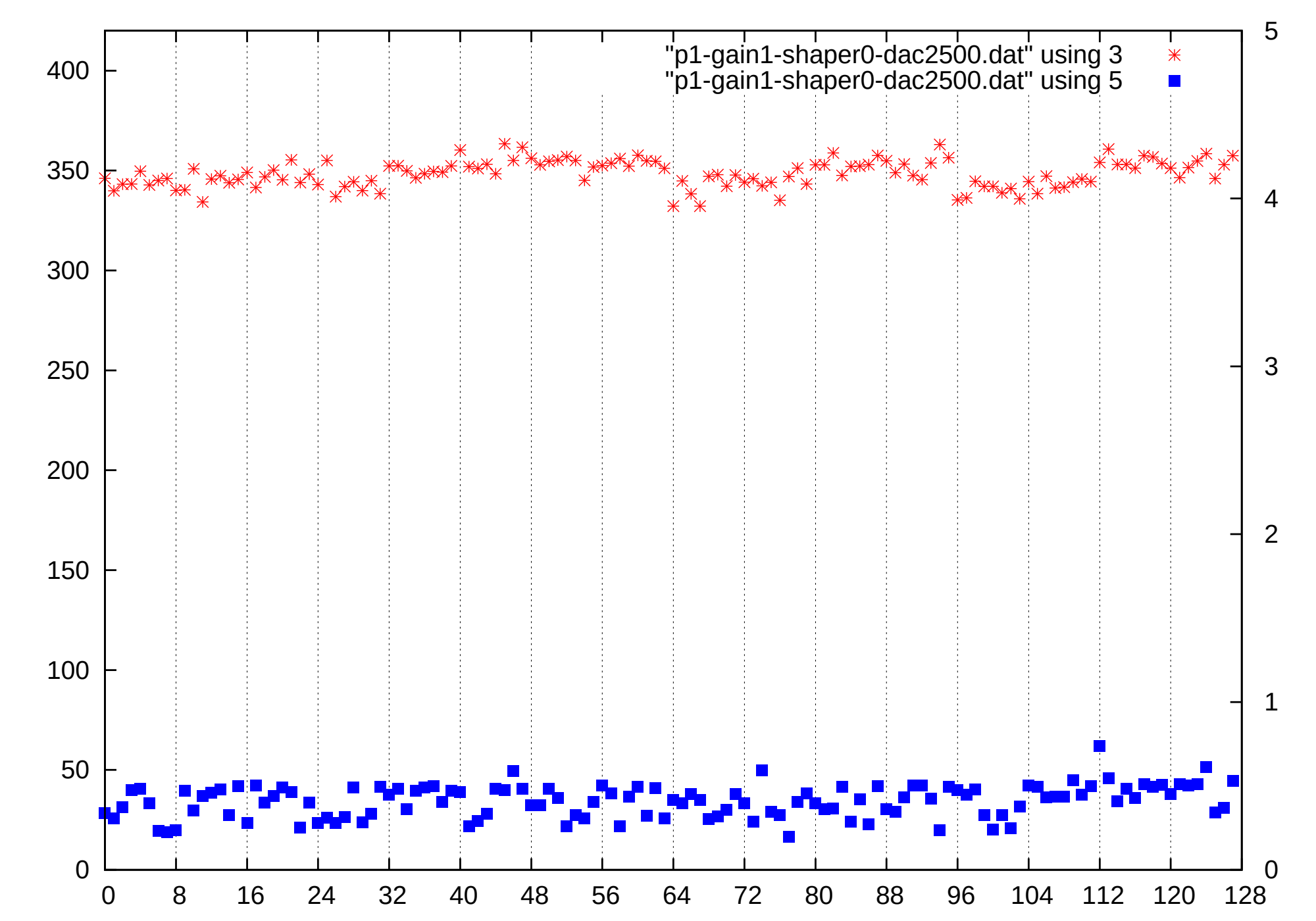

"p1-gain0-shaper0-dac2000.dat" using 3
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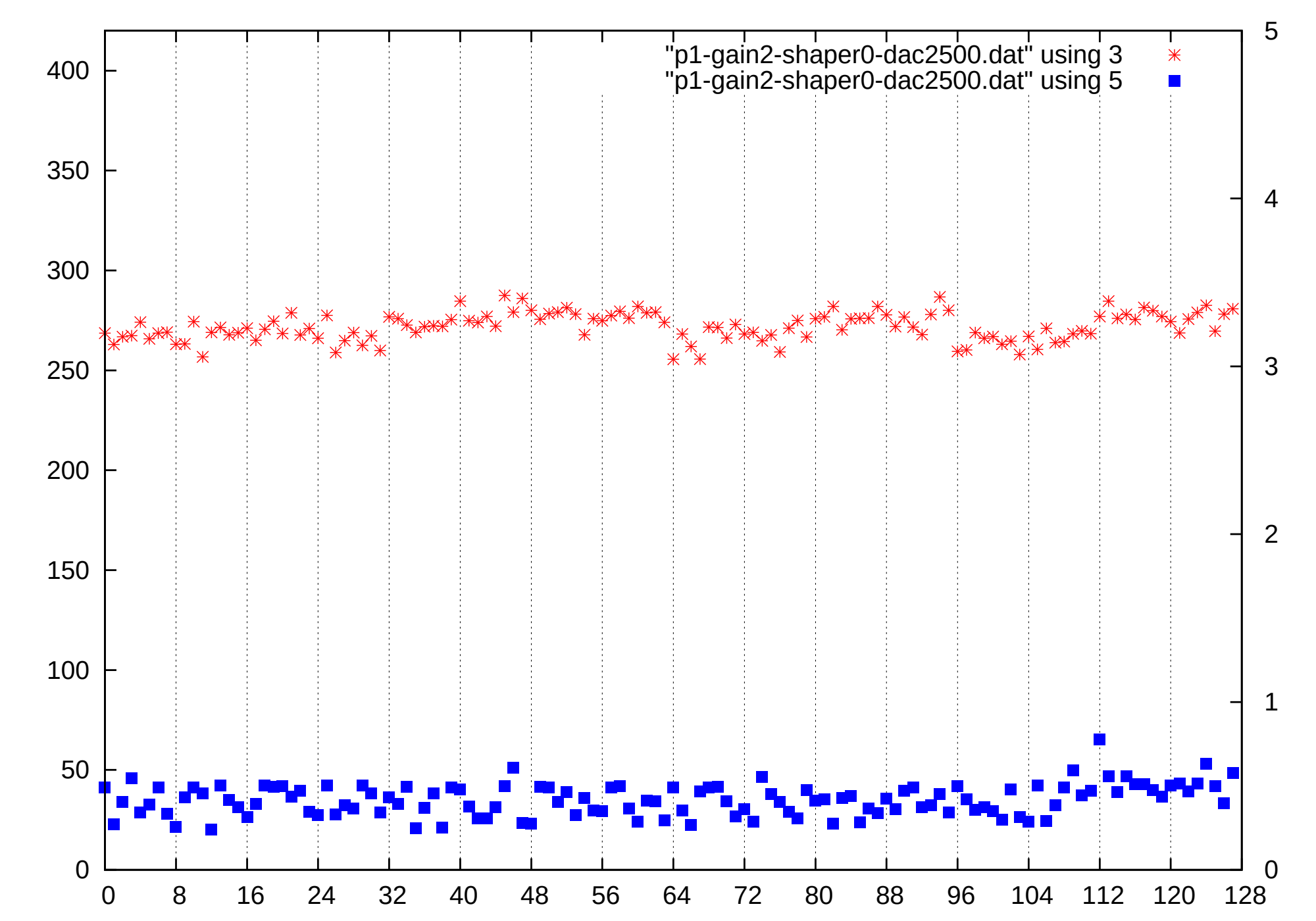

"p1-gain0-shaper0-dac2500.dat" using 3
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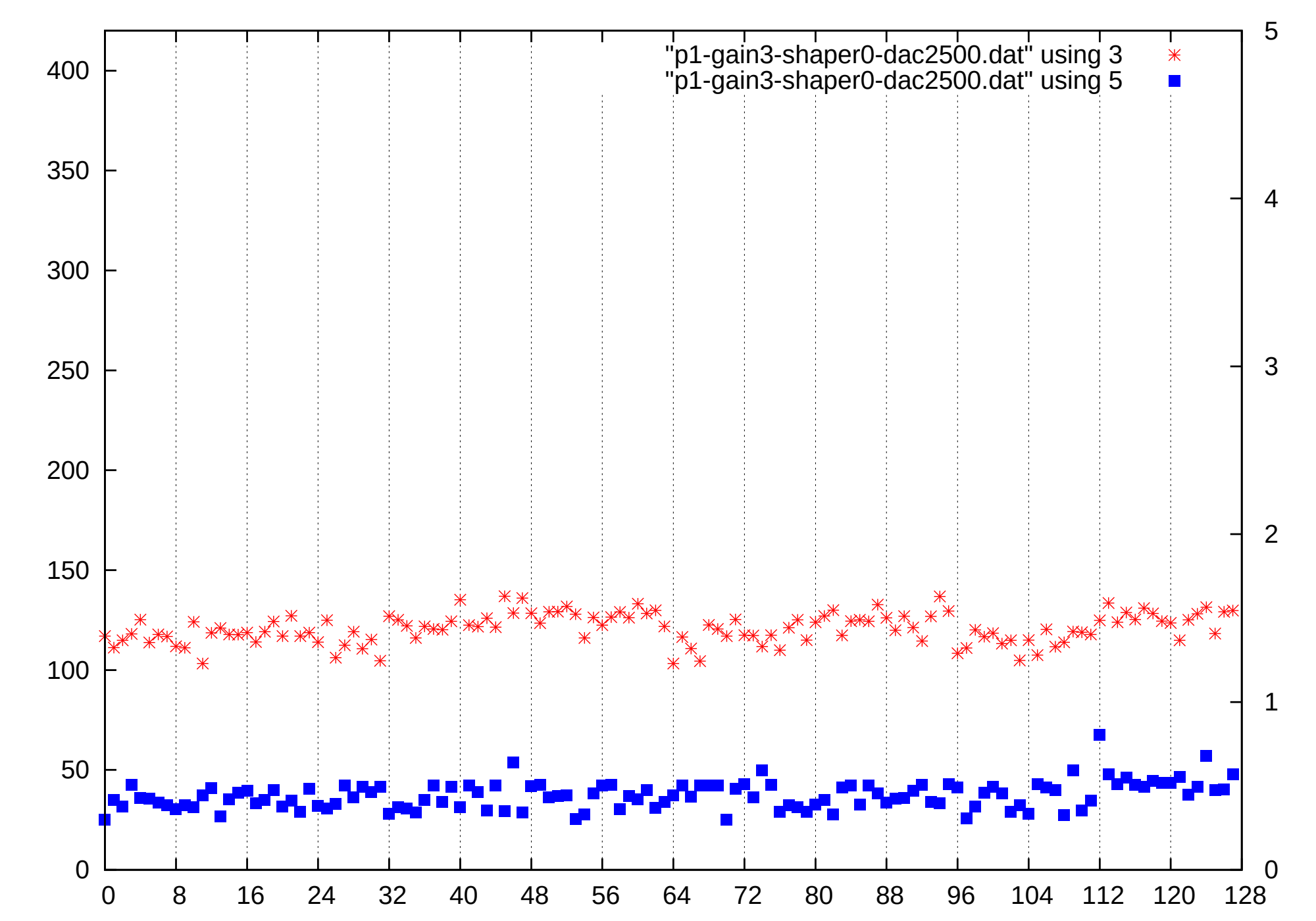

"p1-gain0-shaper0-dac500.dat" using 3
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"p1-gain0-shaper4-dac2500.dat" using 3
"p1-gain0-shaper4-dac2500.dat" using 5
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"p1-gain0-shaper7-dac2500.dat" using 3
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"p1-gain1-shaper0-dac2500.dat" using 3
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"p1-gain2-shaper0-dac2500.dat" using 3
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"p1-gain3-shaper0-dac2500.dat" using 3
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