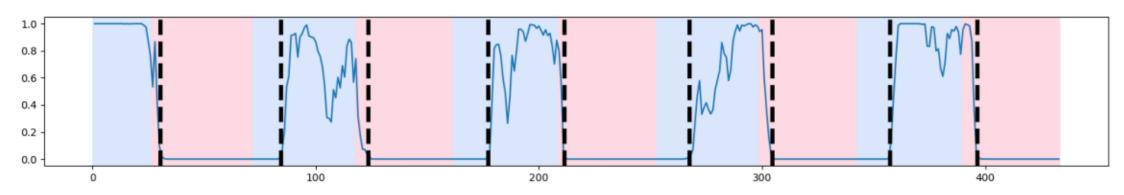
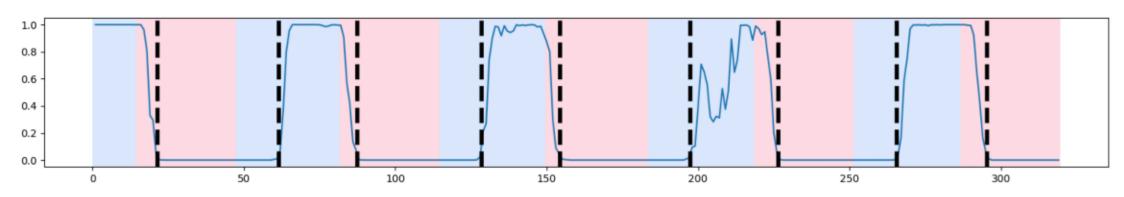
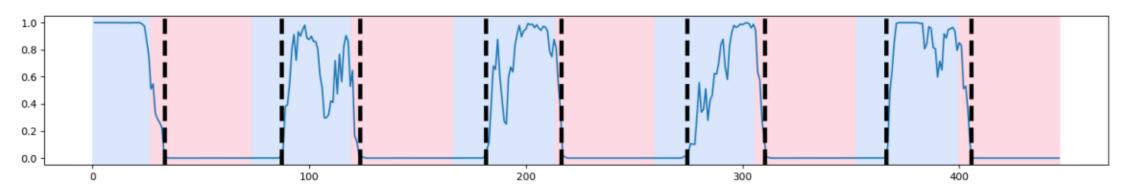
Change pattern: cb - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.44



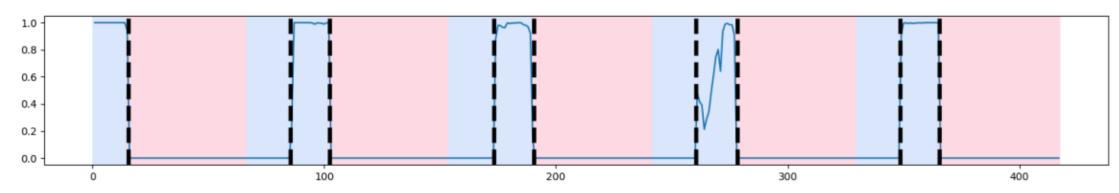
Change pattern: cb - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 10.11



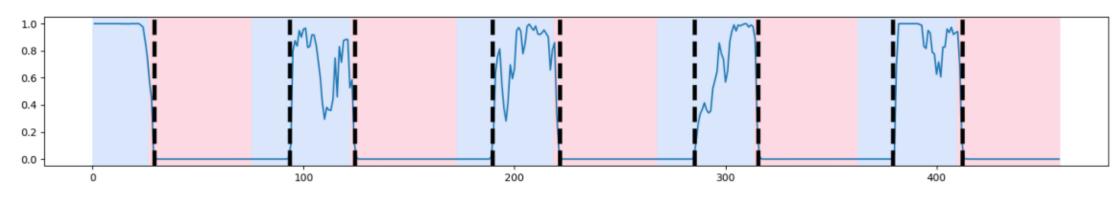
Change pattern: cd - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.22



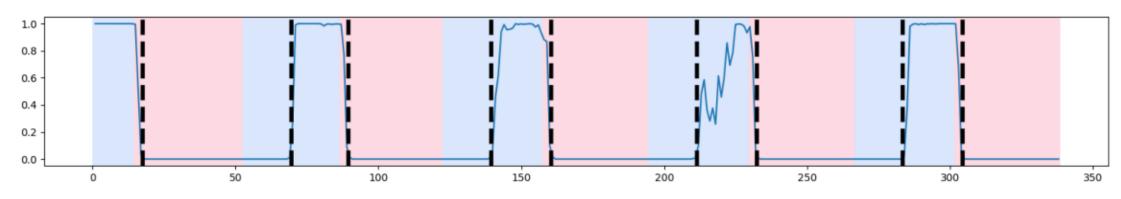
Change pattern: cd - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 7.78



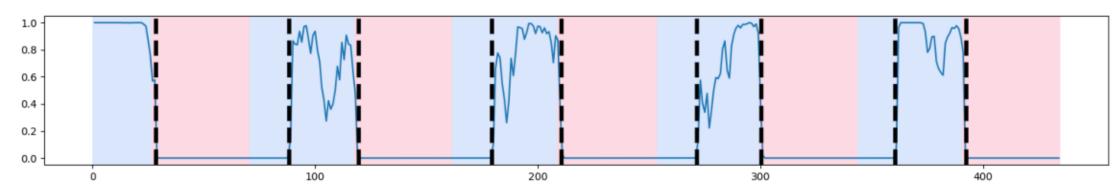
Change pattern: cf - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.22



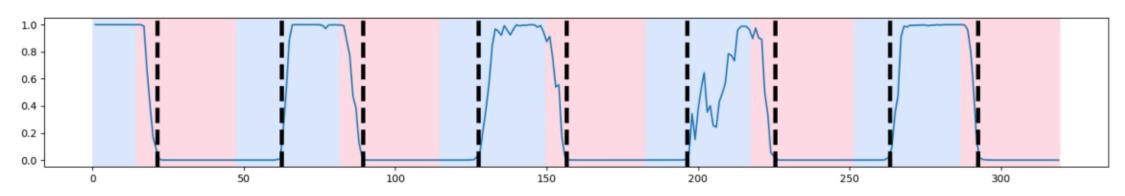
Change pattern: cf - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.22



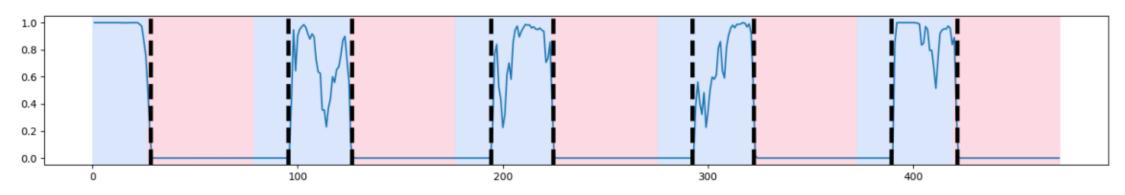
Change pattern: cm - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.89



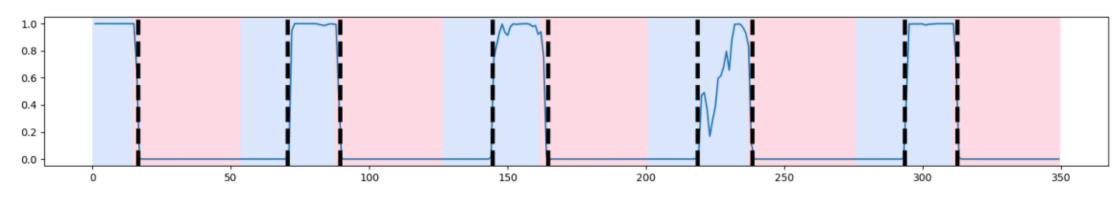
Change pattern: cm - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 10.0



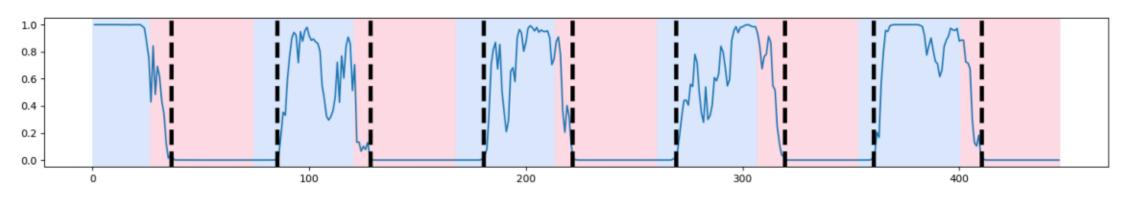
Change pattern: cp - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.44



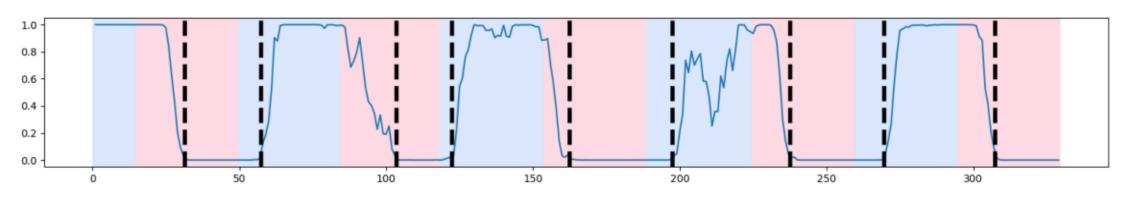
Change pattern: cp - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.89



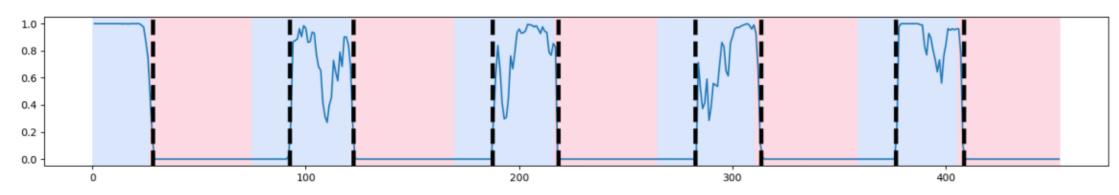
Change pattern: fr - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.89



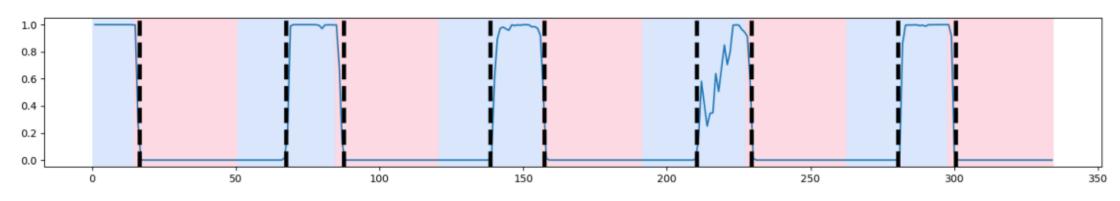
Change pattern: fr - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 10.89



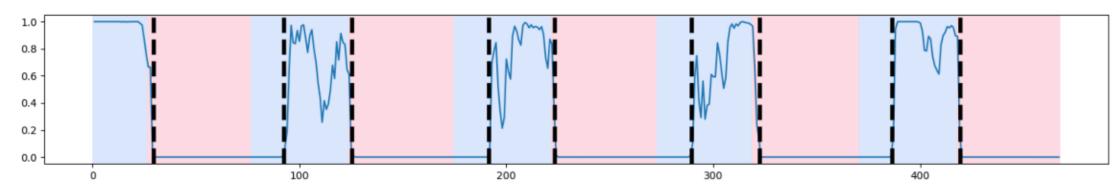
Change pattern: IOR - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.22



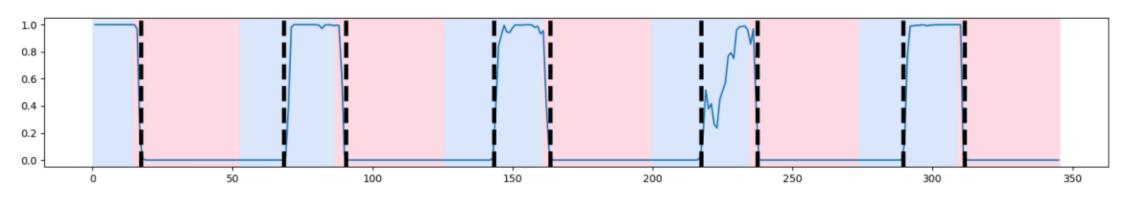
## Change pattern: IOR - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.89



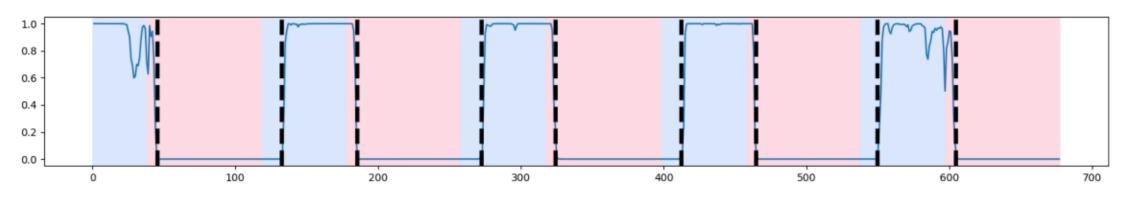
Change pattern: IRO - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.78



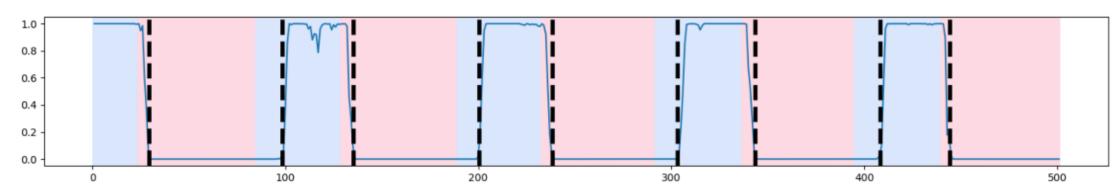
## Change pattern: IRO - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.11



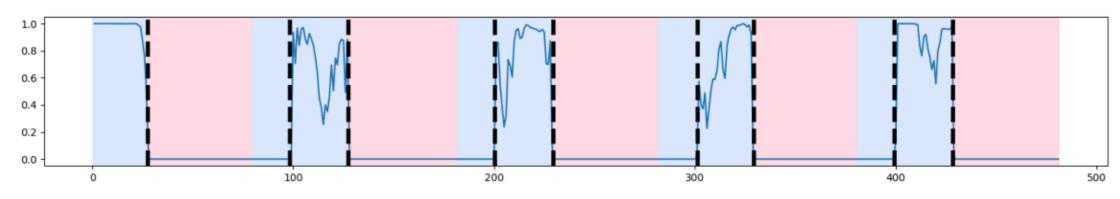
Change pattern: lp - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 10.0



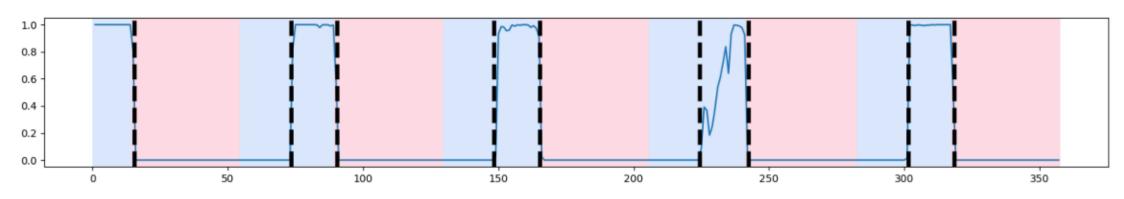
Change pattern: lp - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.22



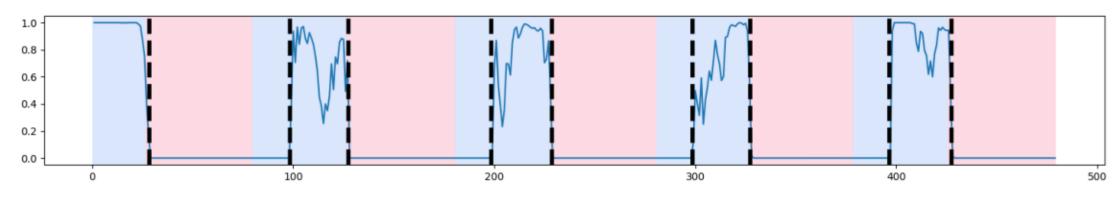
Change pattern: OIR - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.11



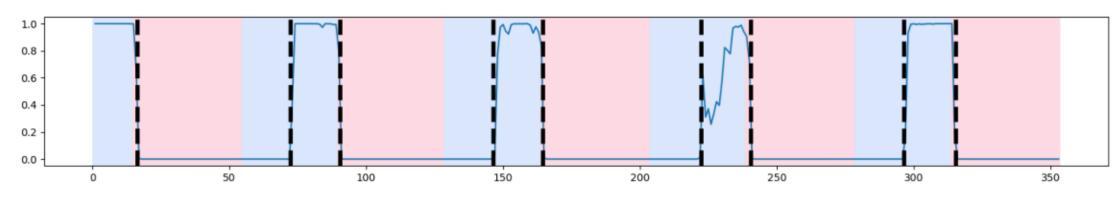
## Change pattern: OIR - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 7.78



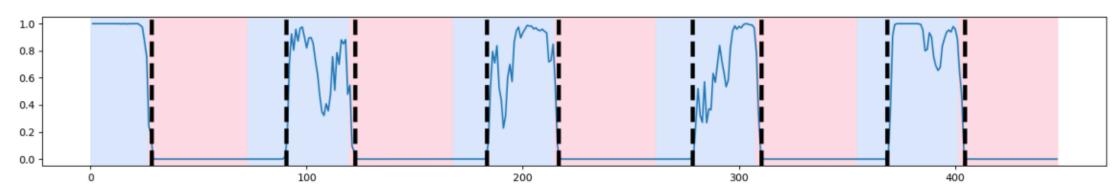
Change pattern: ORI - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.89



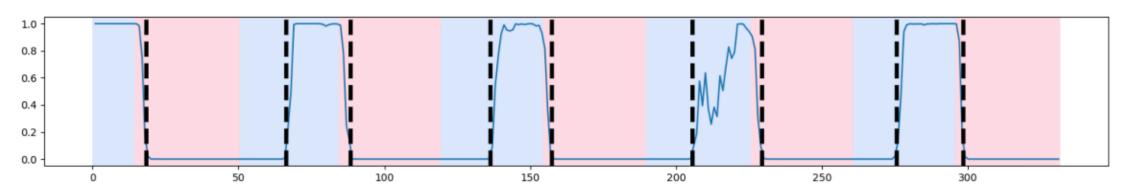
## Change pattern: ORI - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.33



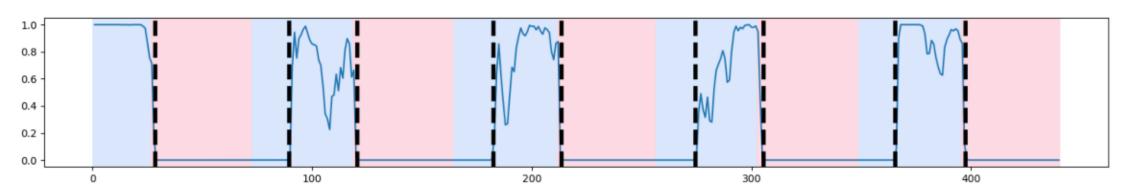
Change pattern: pl - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.67



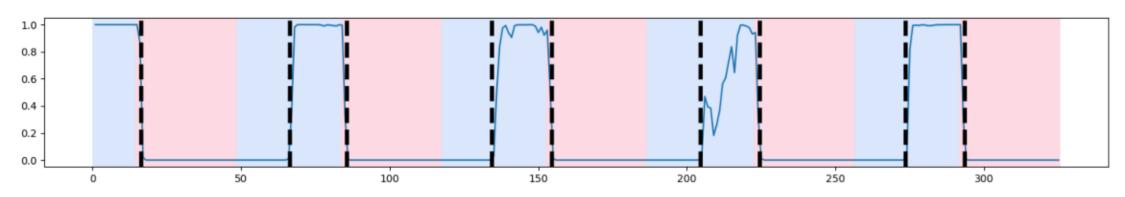
Change pattern: pl - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.11



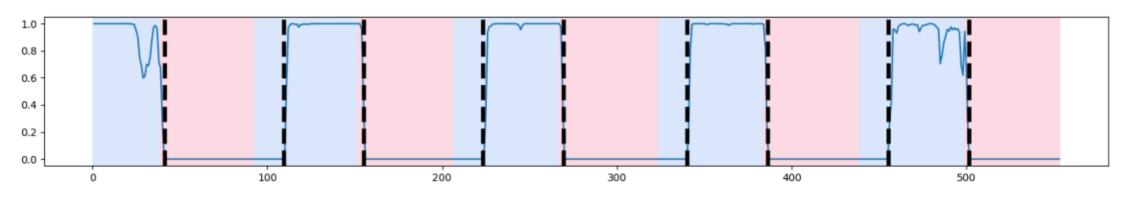
Change pattern: pm - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.0



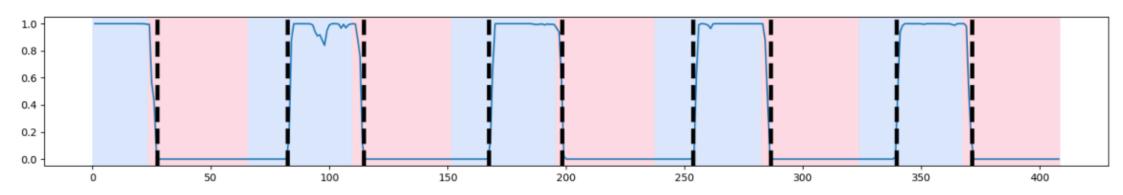
Change pattern: pm - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.78



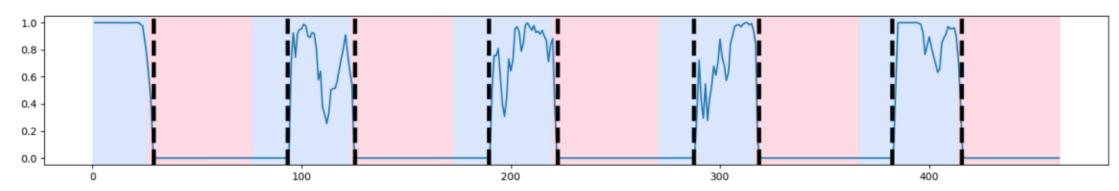
Change pattern: re - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.33



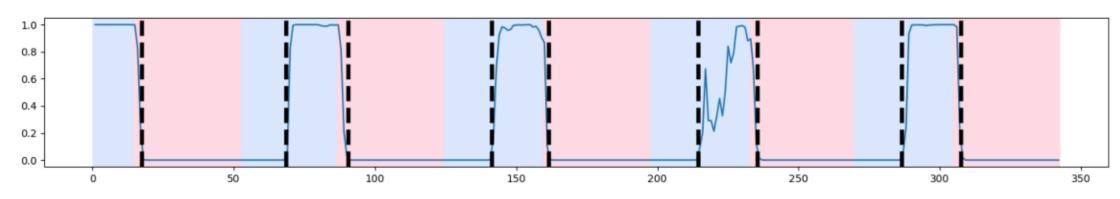
Change pattern: re - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.44



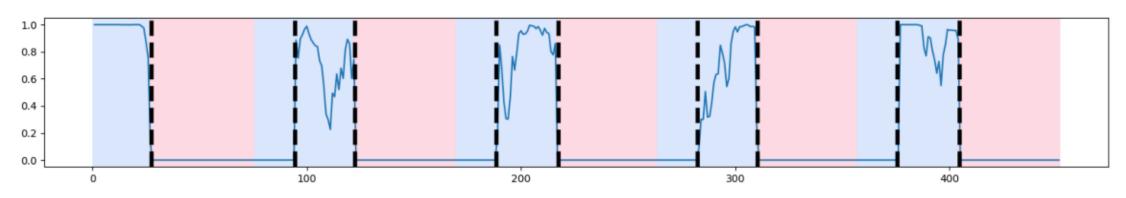
Change pattern: RIO - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.78



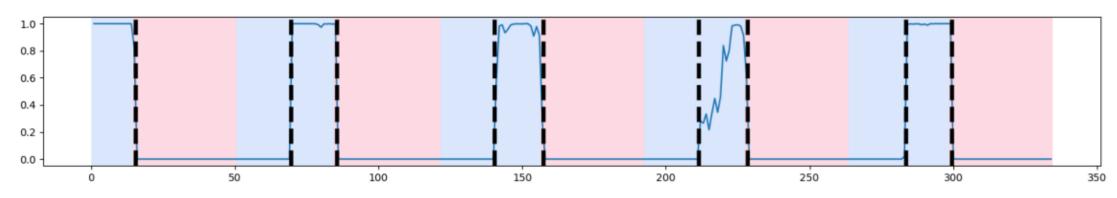
Change pattern: RIO - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.11



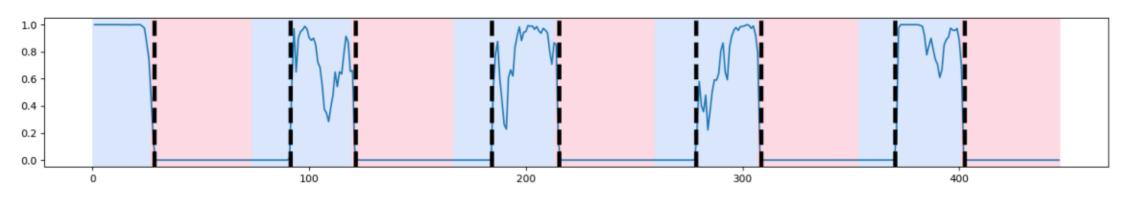
Change pattern: ROI - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.0



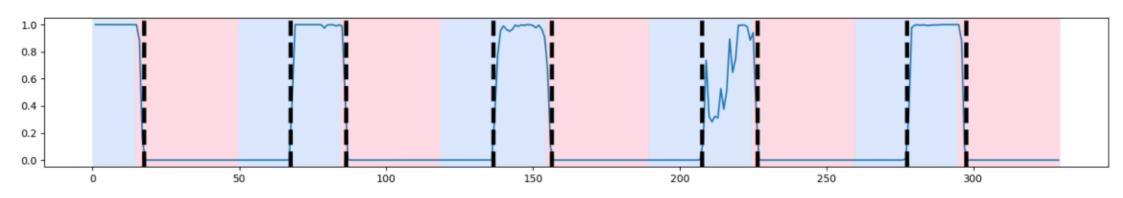
Change pattern: ROI - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 7.44



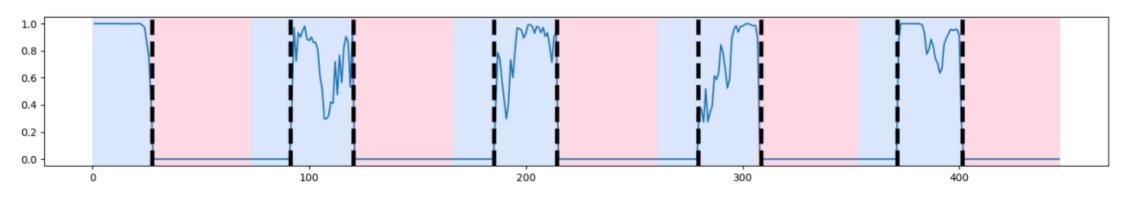
Change pattern: rp - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.11



Change pattern: rp - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 9.0



Change pattern: sw - Log size: 10000 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.89



Change pattern: sw - Log size: 7500 - Feature: gtest\_frequency3 - F1: 1.0 - Delay: 8.0

