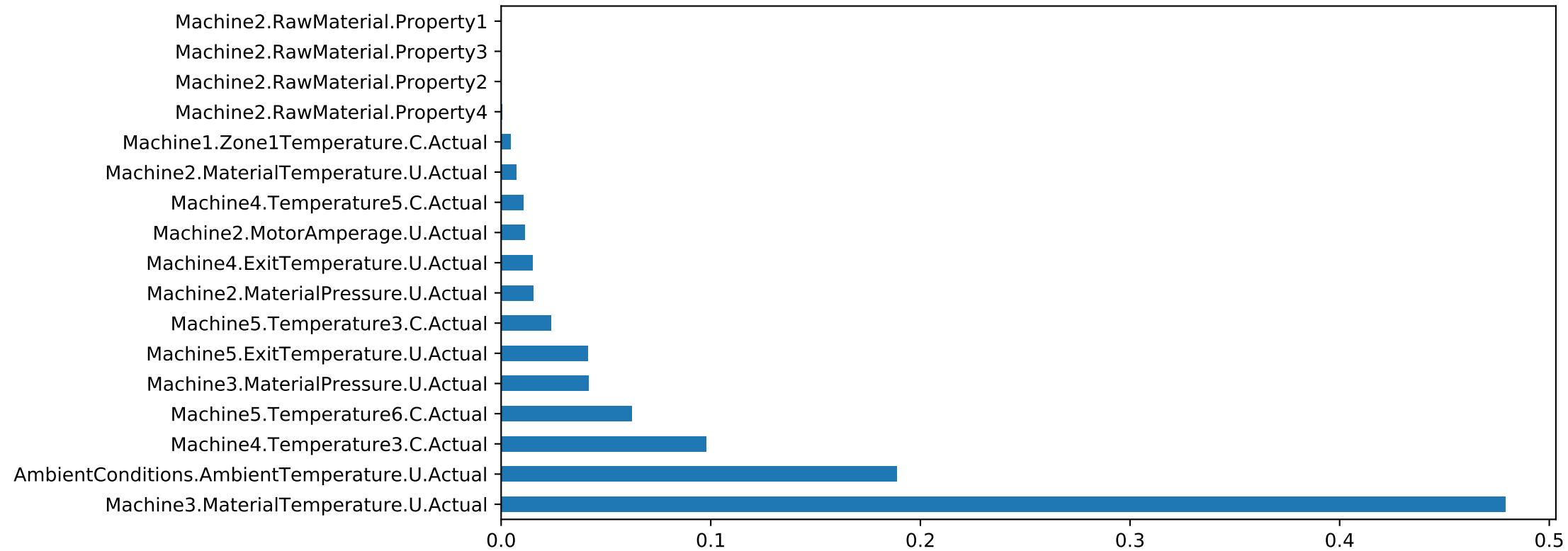
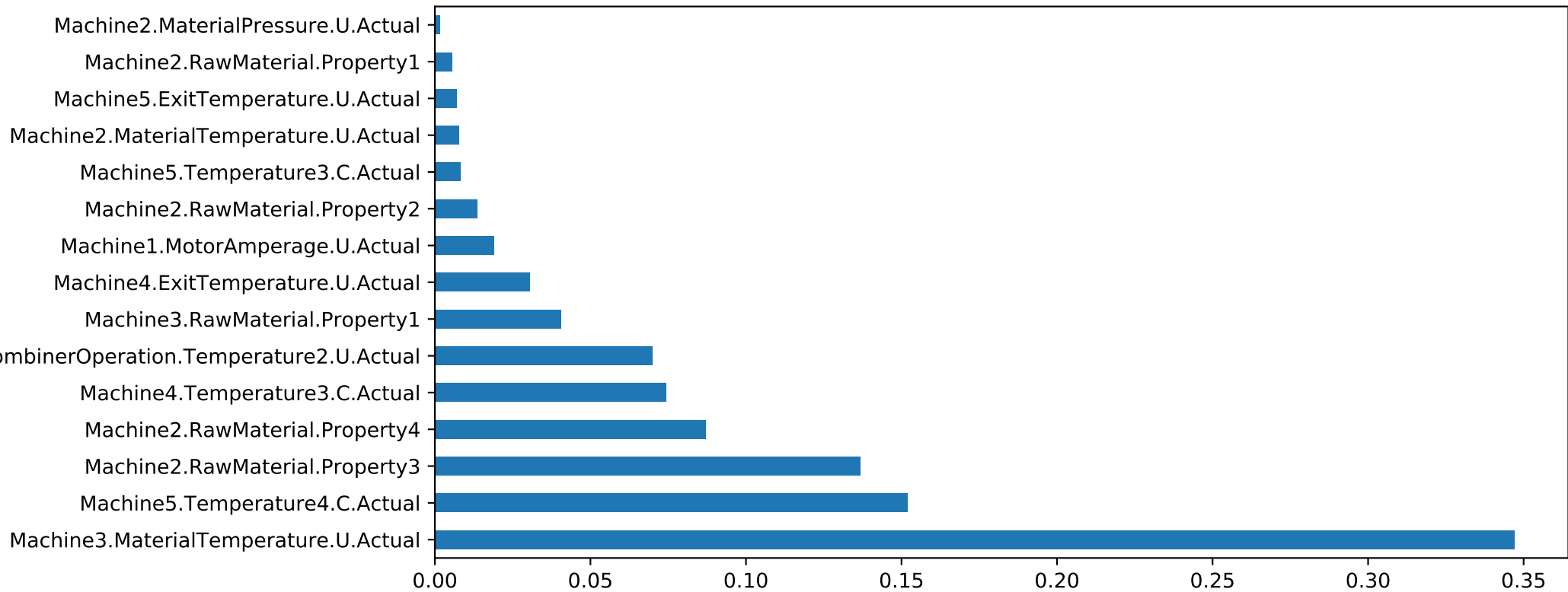


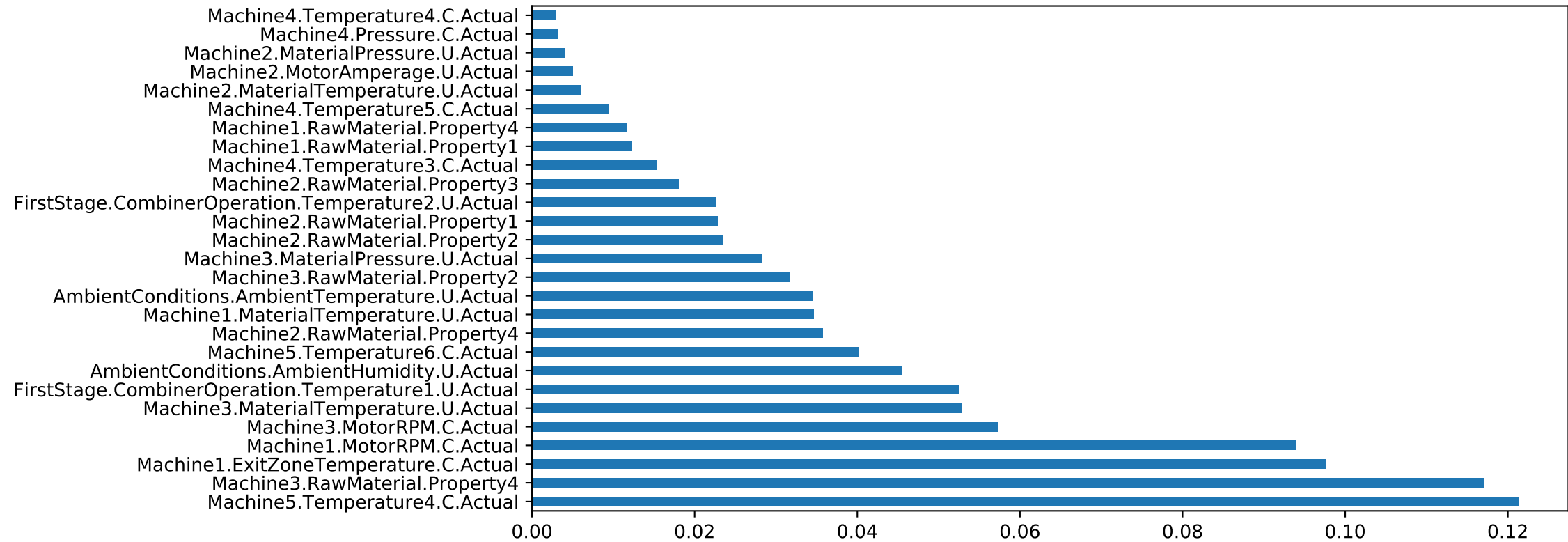
Stage1.Output.Measurement0.U.Actual



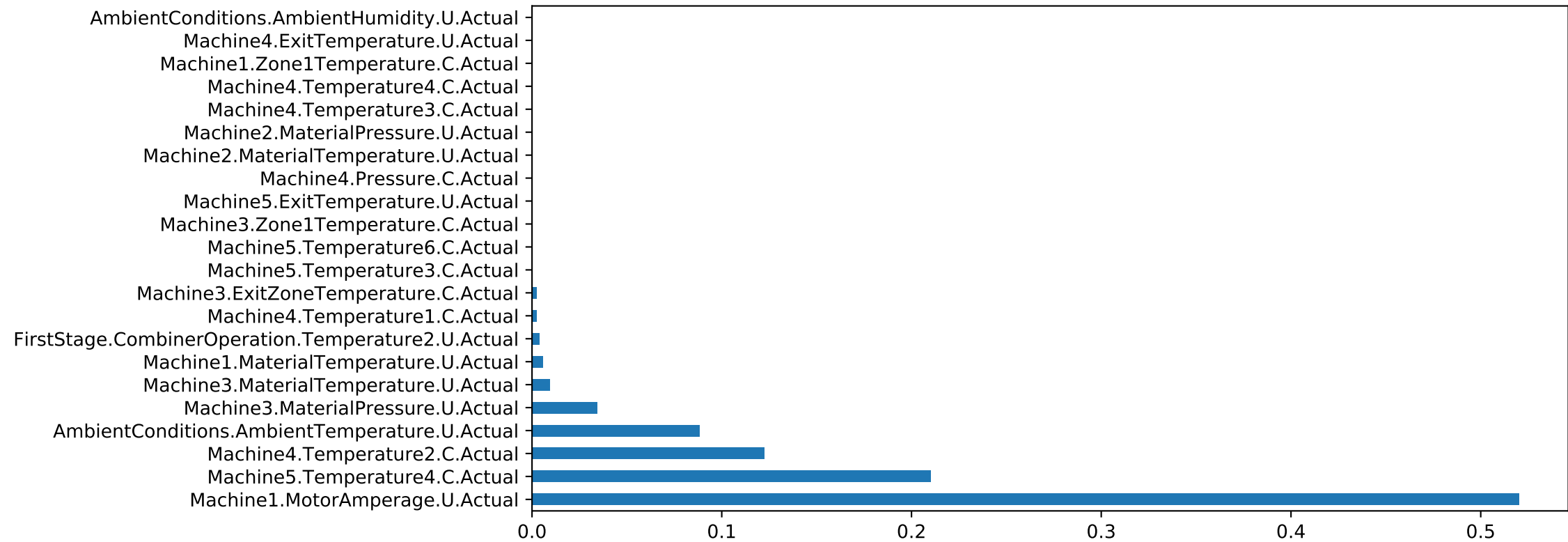
Stage1.Output.Measurement1.U.Actual



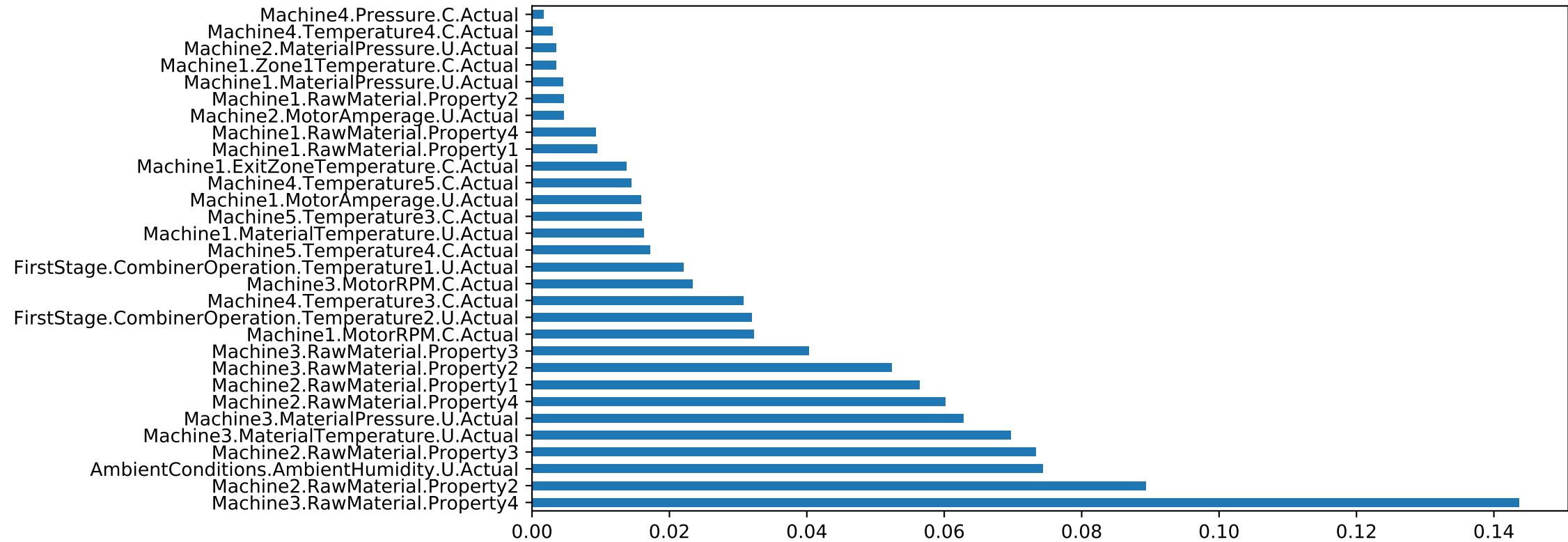
Stage1.Output.Measurement10.U.Actual



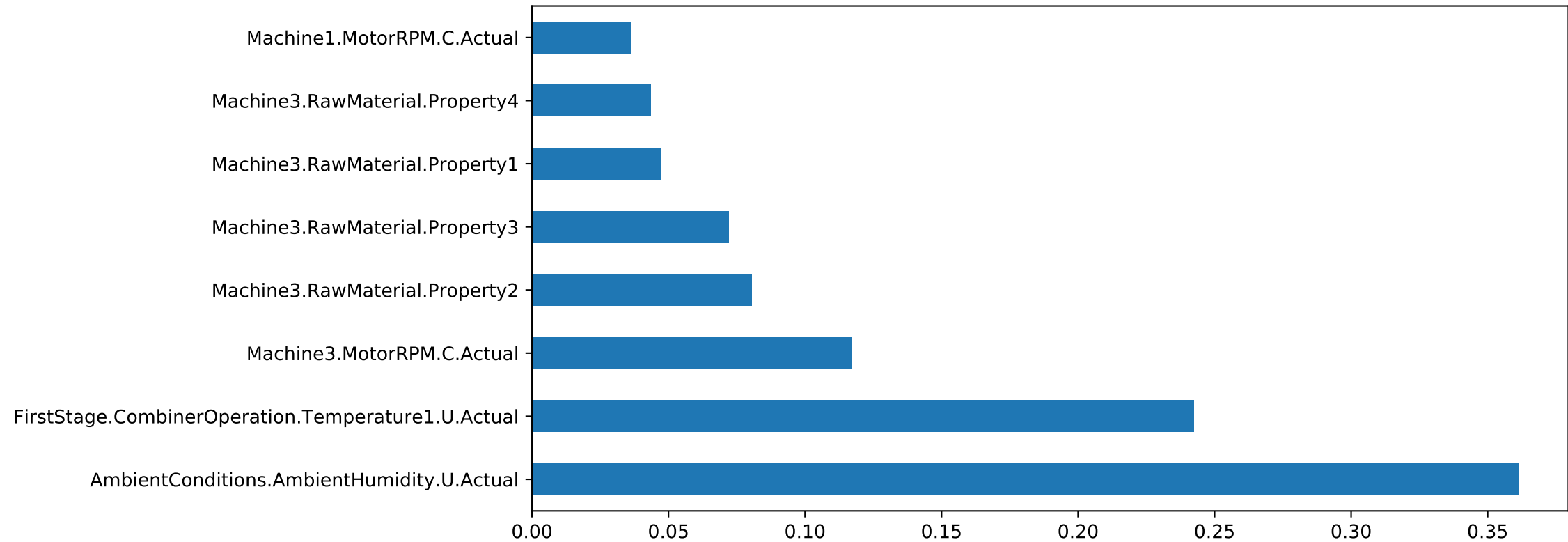
Stage1.Output.Measurement11.U.Actual



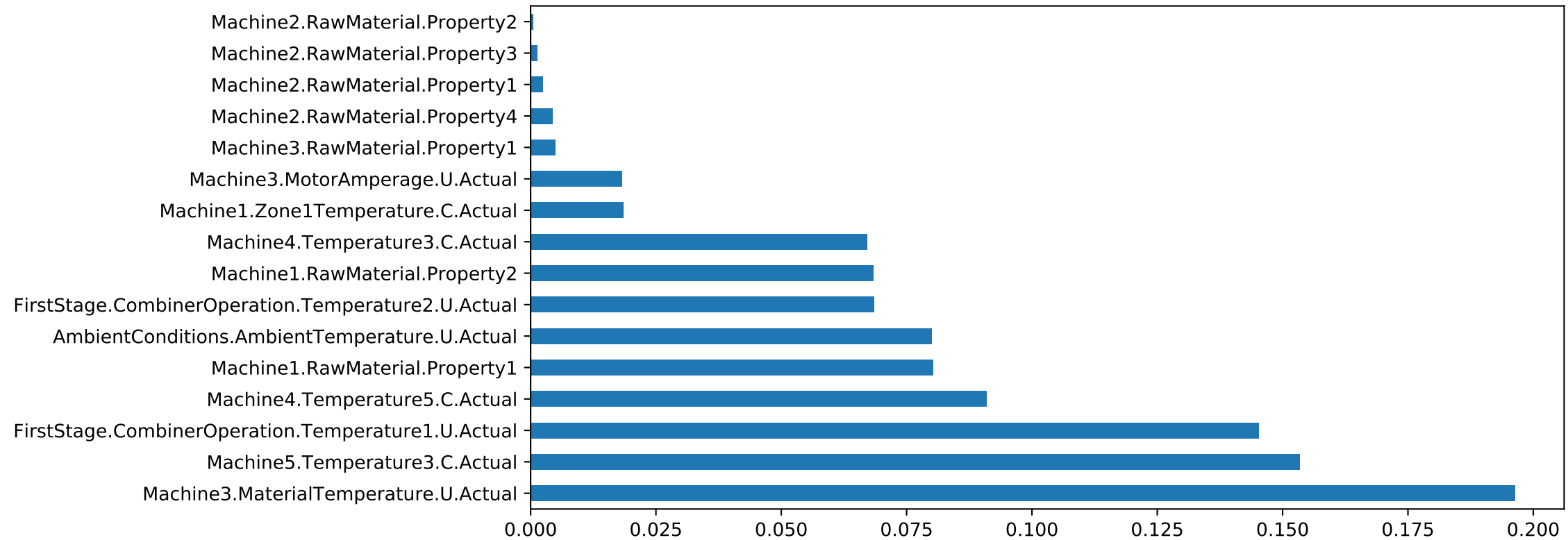
Stage1.Output.Measurement12.U.Actual



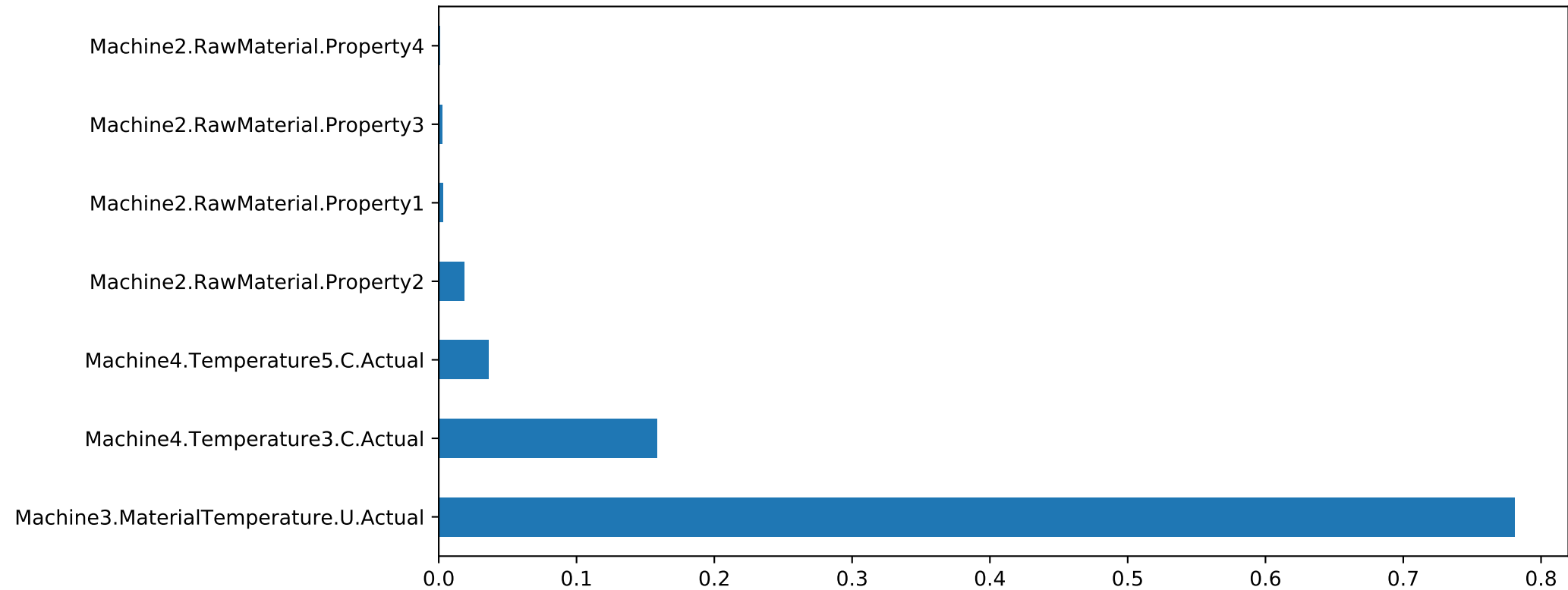
Stage1.Output.Measurement13.U.Actual



Stage1.Output.Measurement14.U.Actual

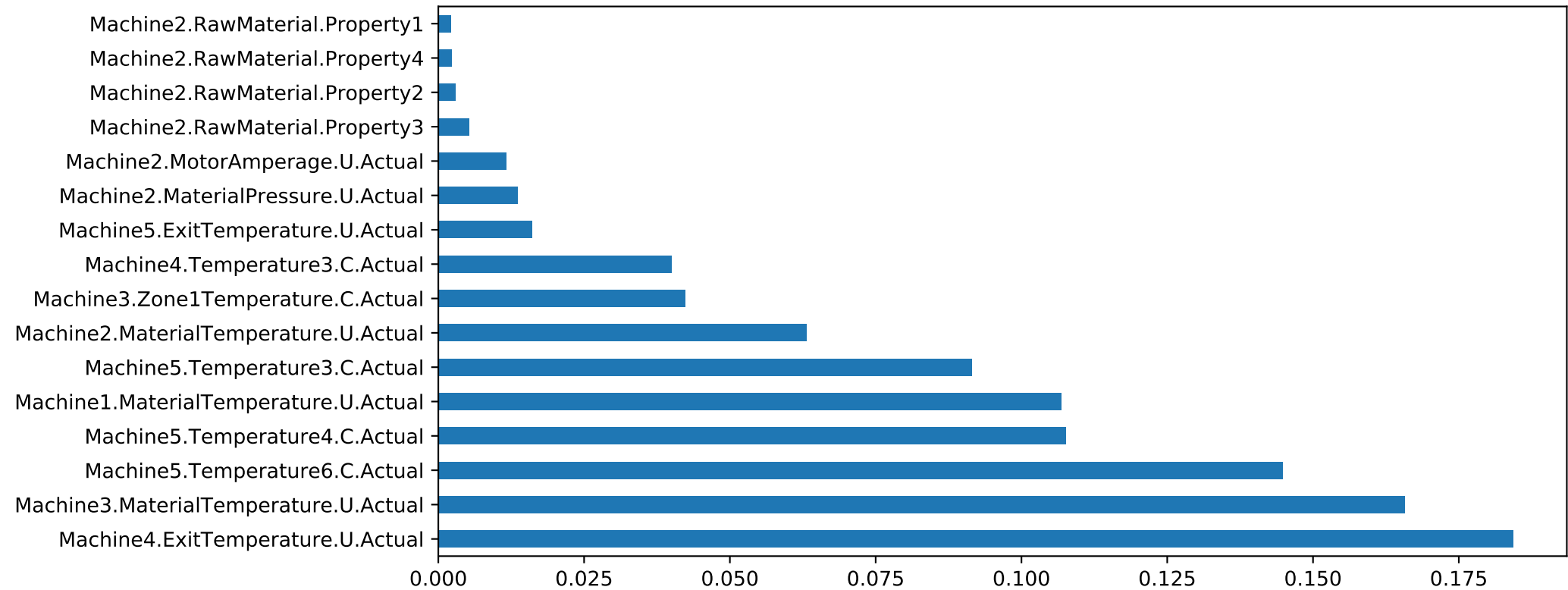


Stage1.Output.Measurement2.U.Actual

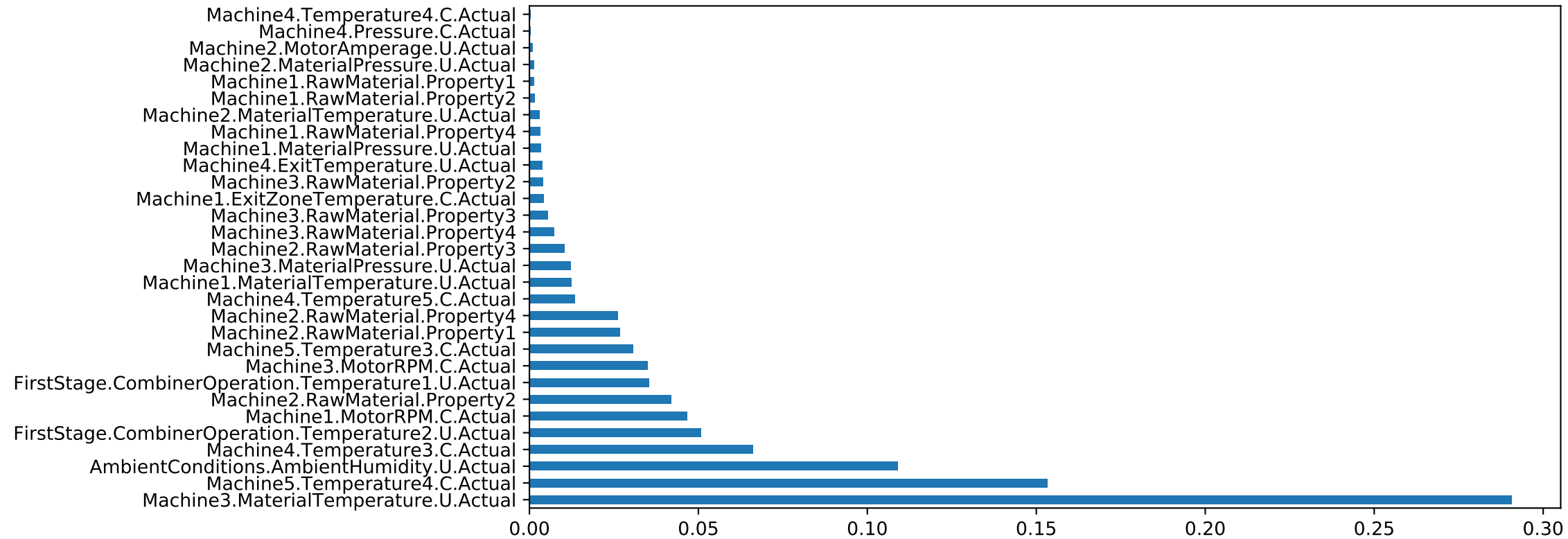




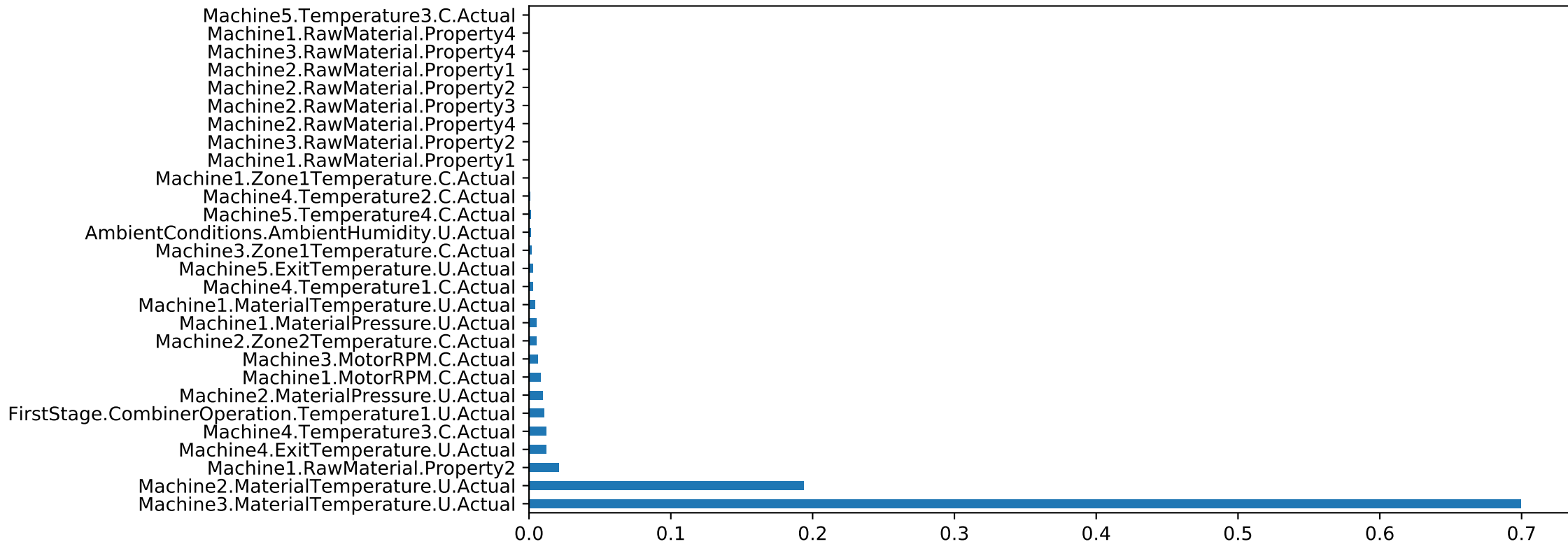
Stage1.Output.Measurement3.U.Actual



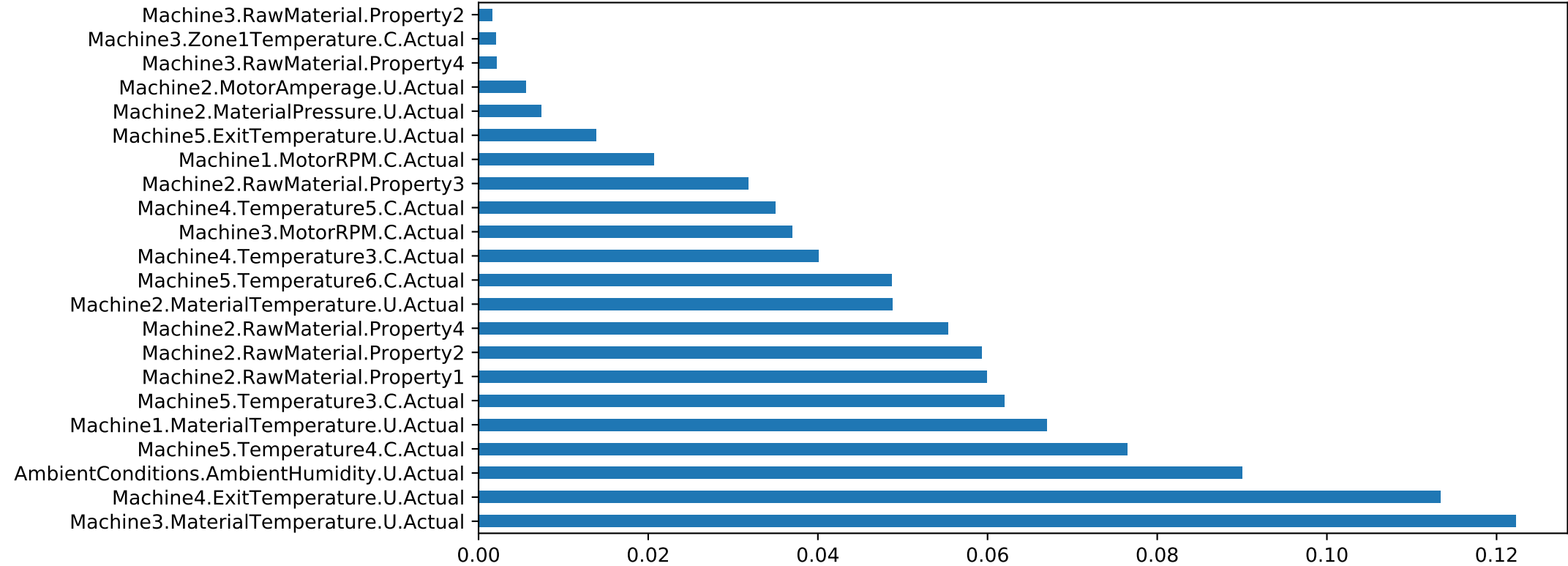
Stage1.Output.Measurement4.U.Actual



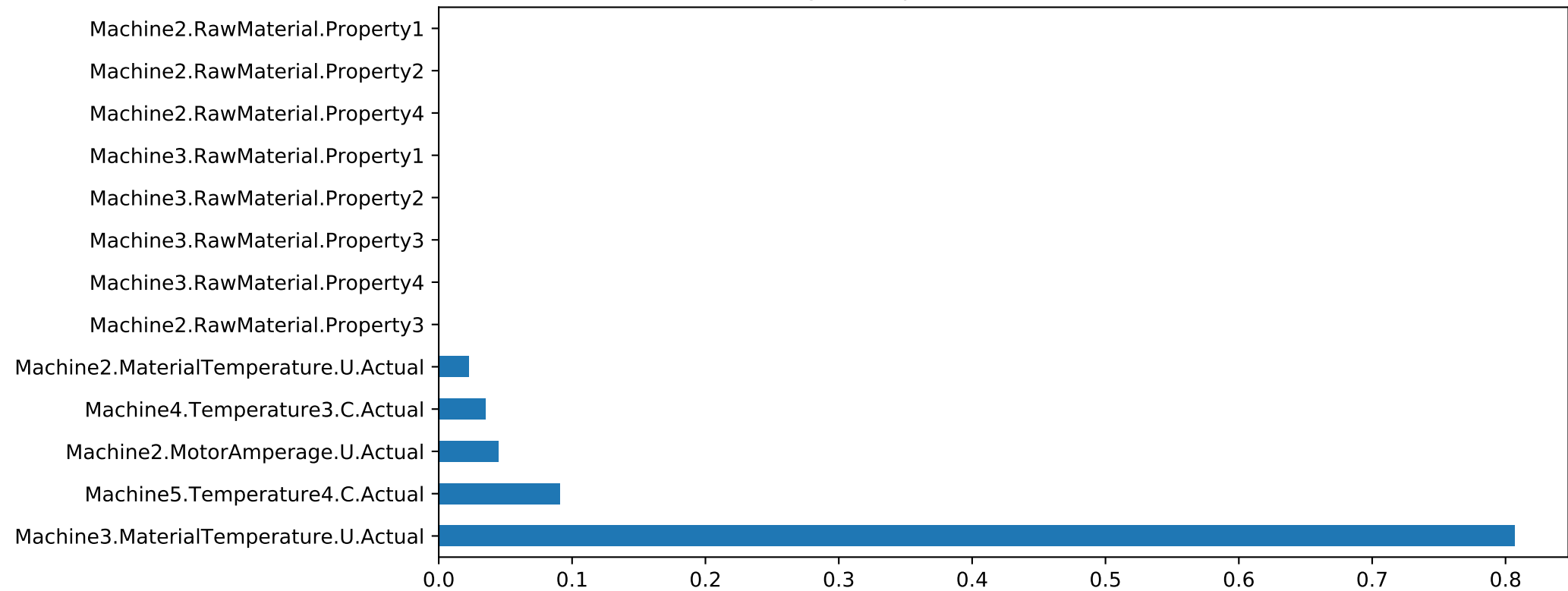
Stage1.Output.Measurement5.U.Actual



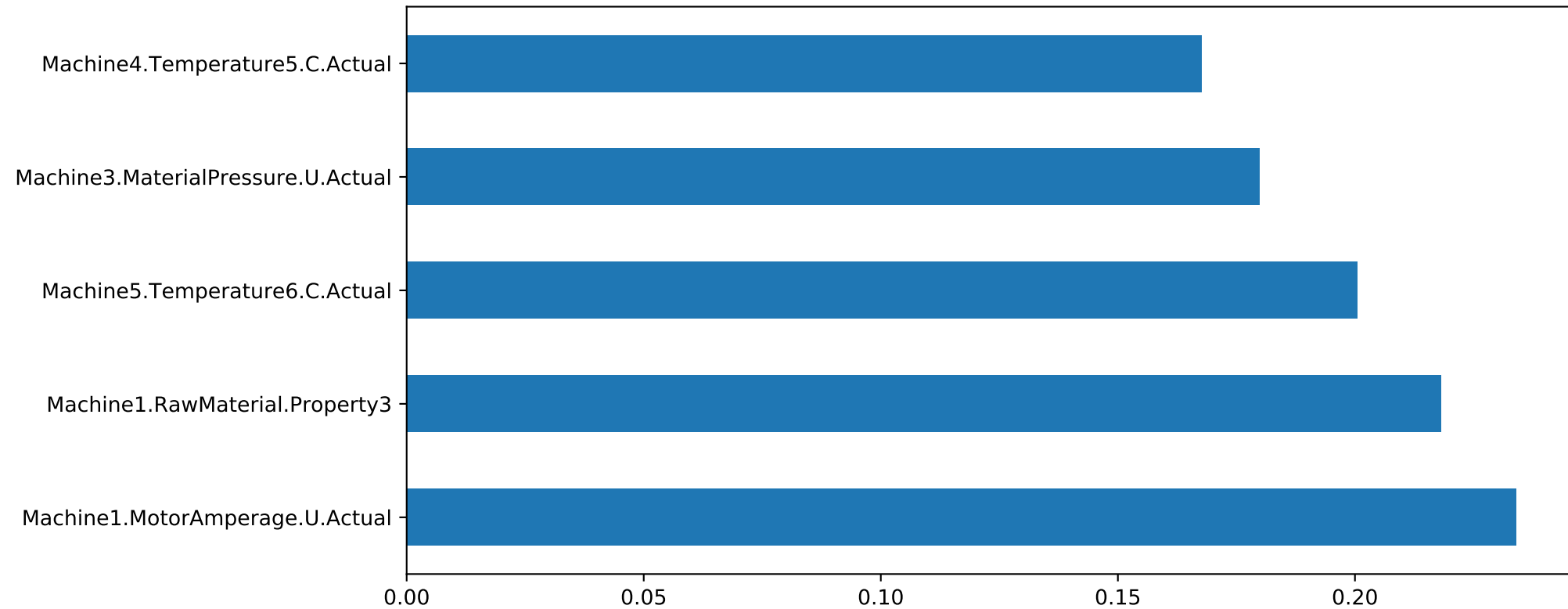
Stage1.Output.Measurement6.U.Actual



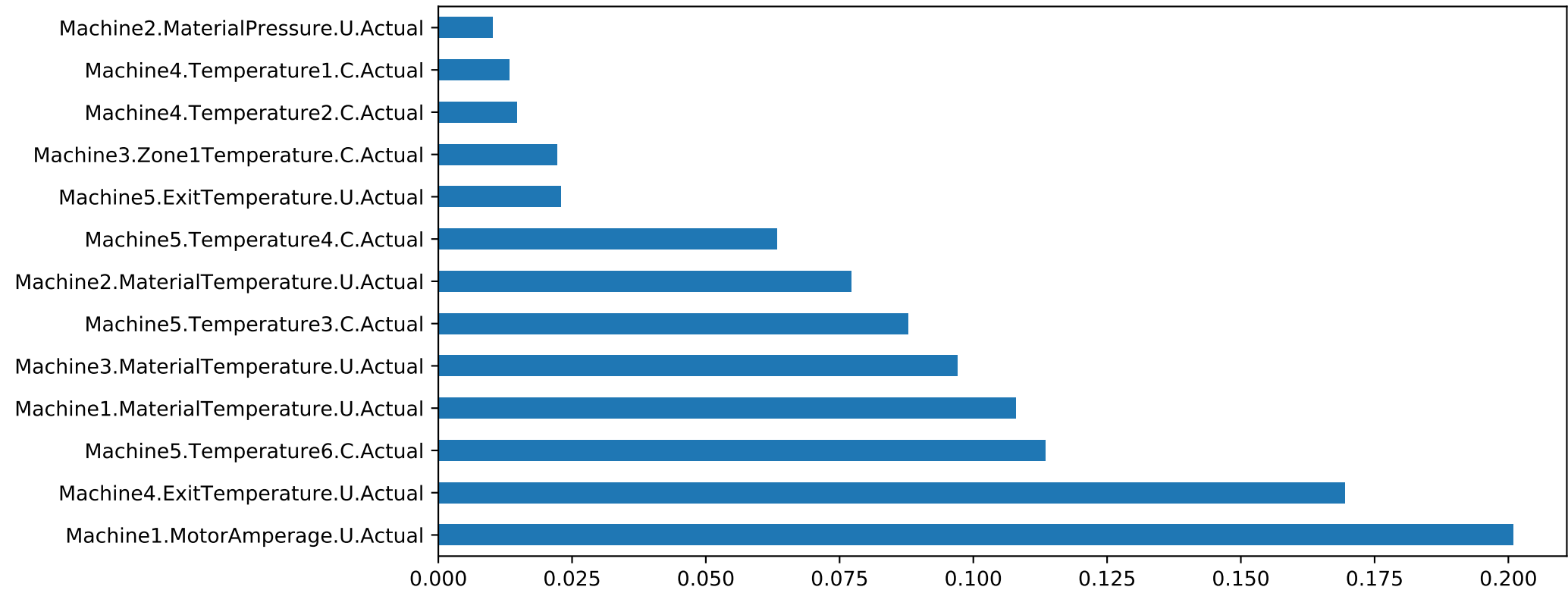
Stage1.Output.Measurement7.U.Actual



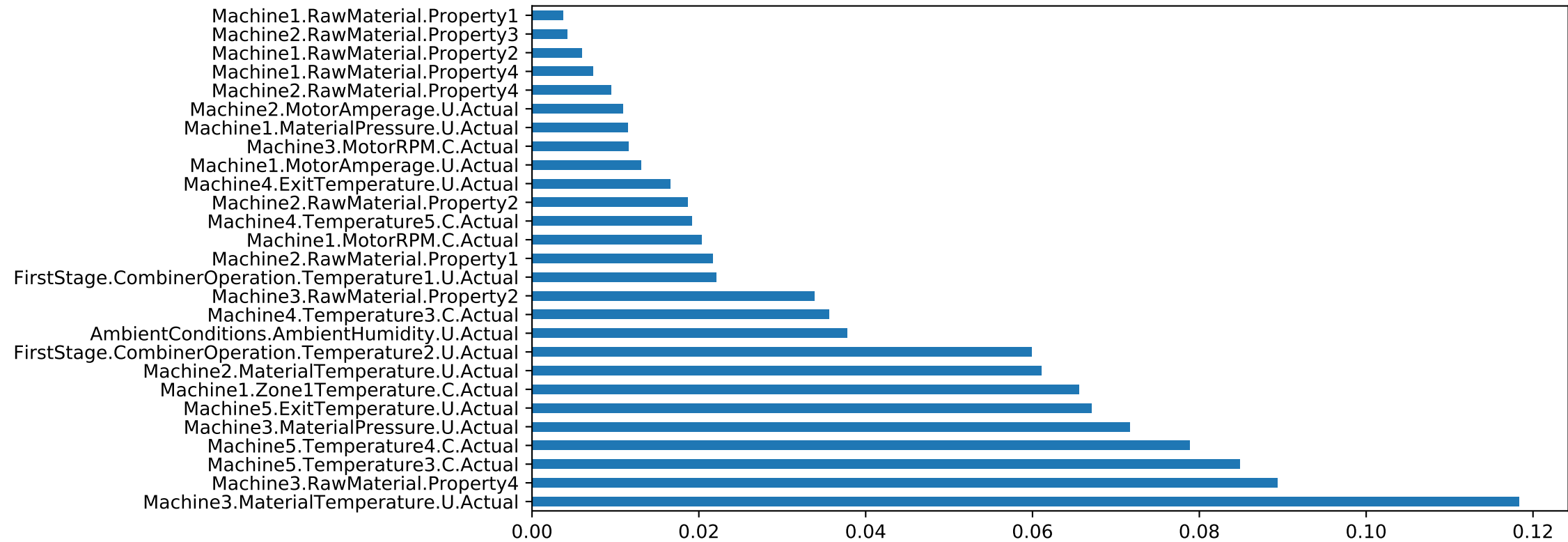
Stage1.Output.Measurement8.U.Actual



Stage1.Output.Measurement9.U.Actual

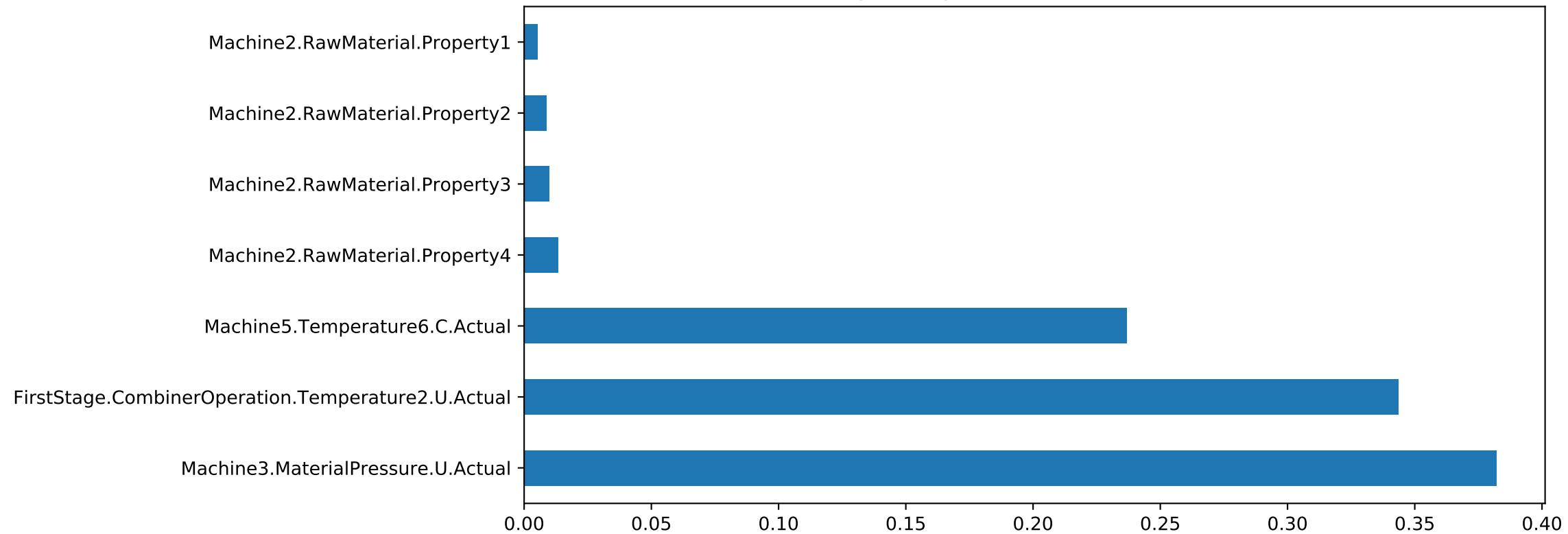


Stage2.Output.Measurement0.U.Actual

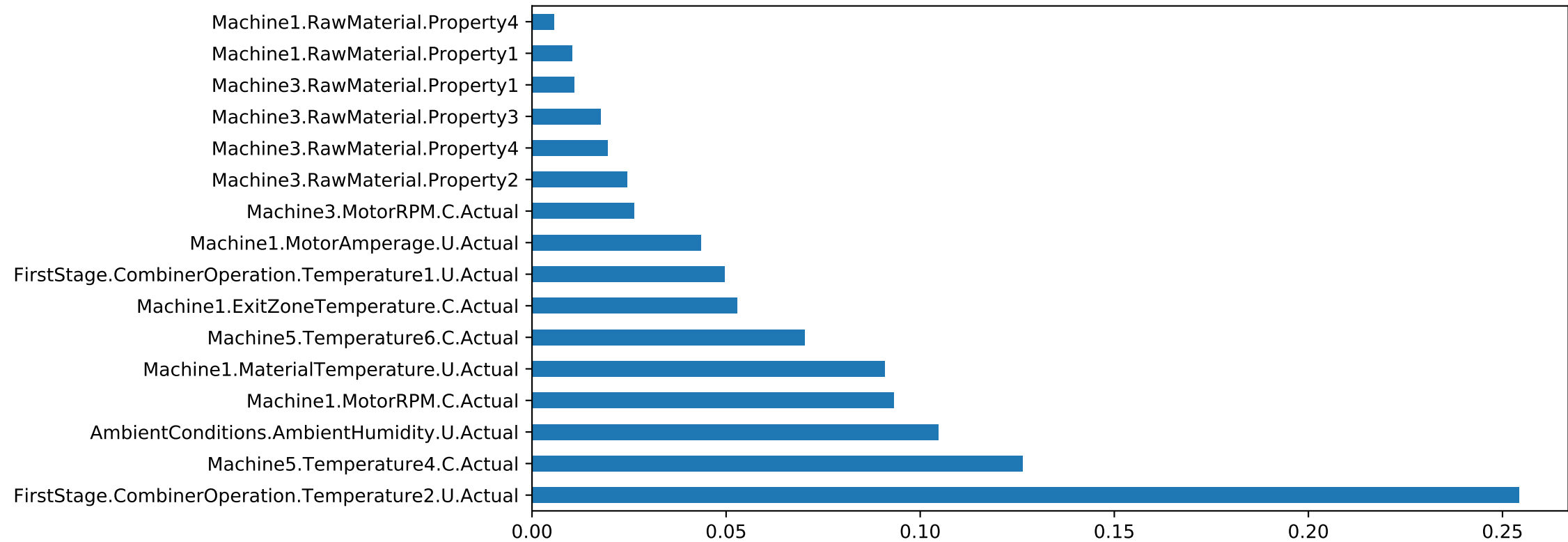




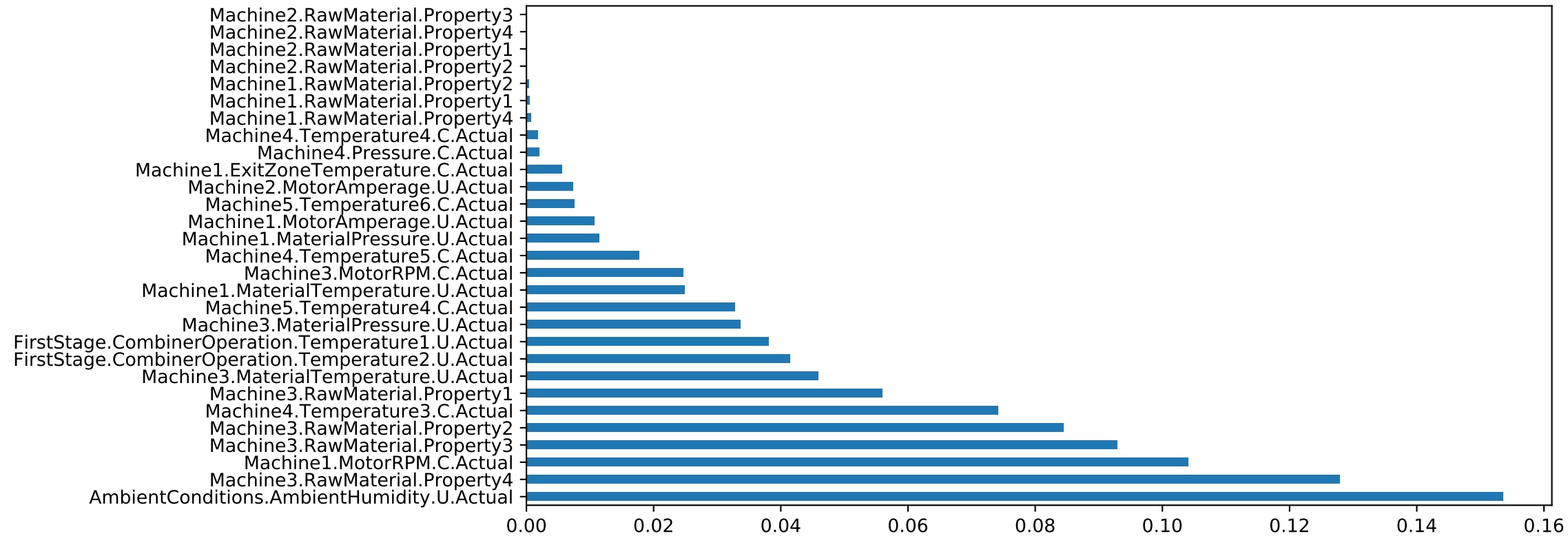
Stage2.Output.Measurement1.U.Actual



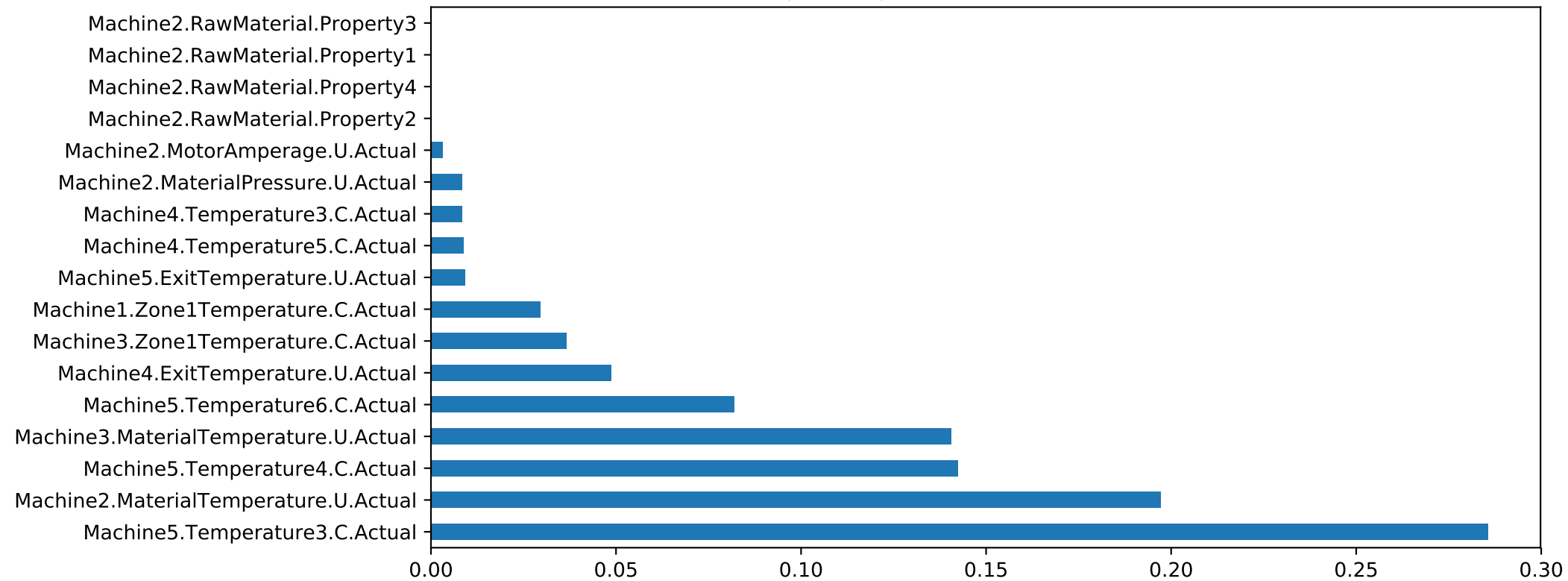
Stage2.Output.Measurement10.U.Actual



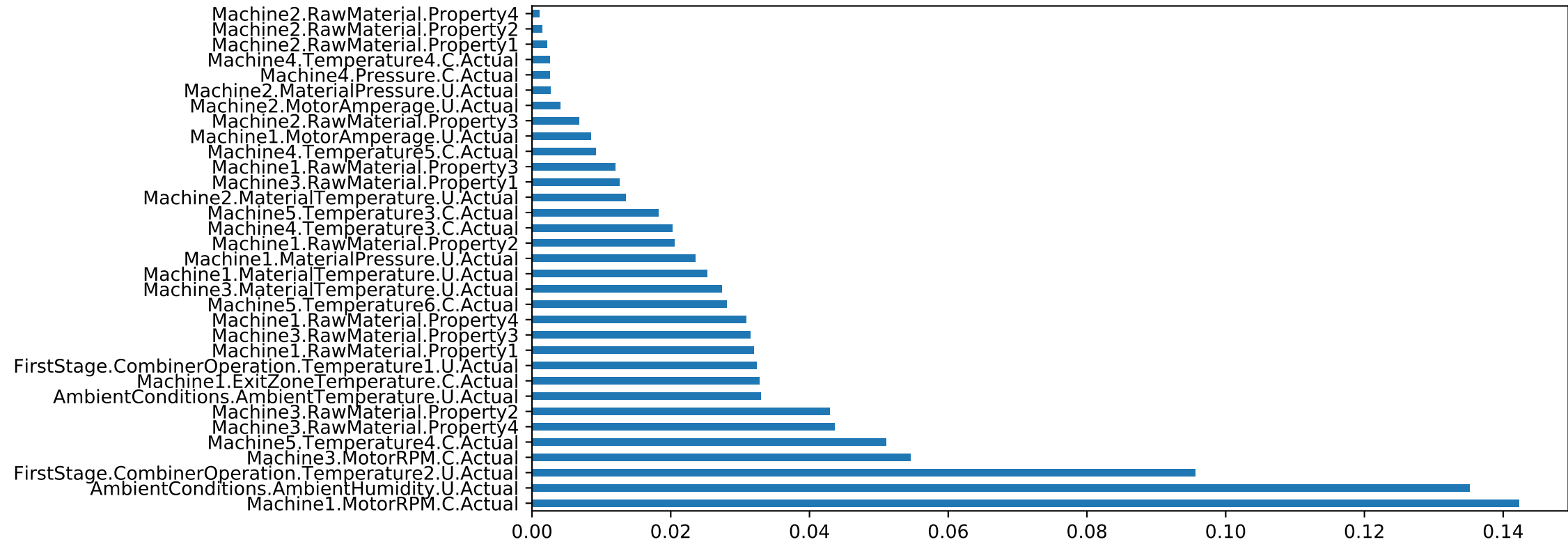
Stage2.Output.Measurement11.U.Actual



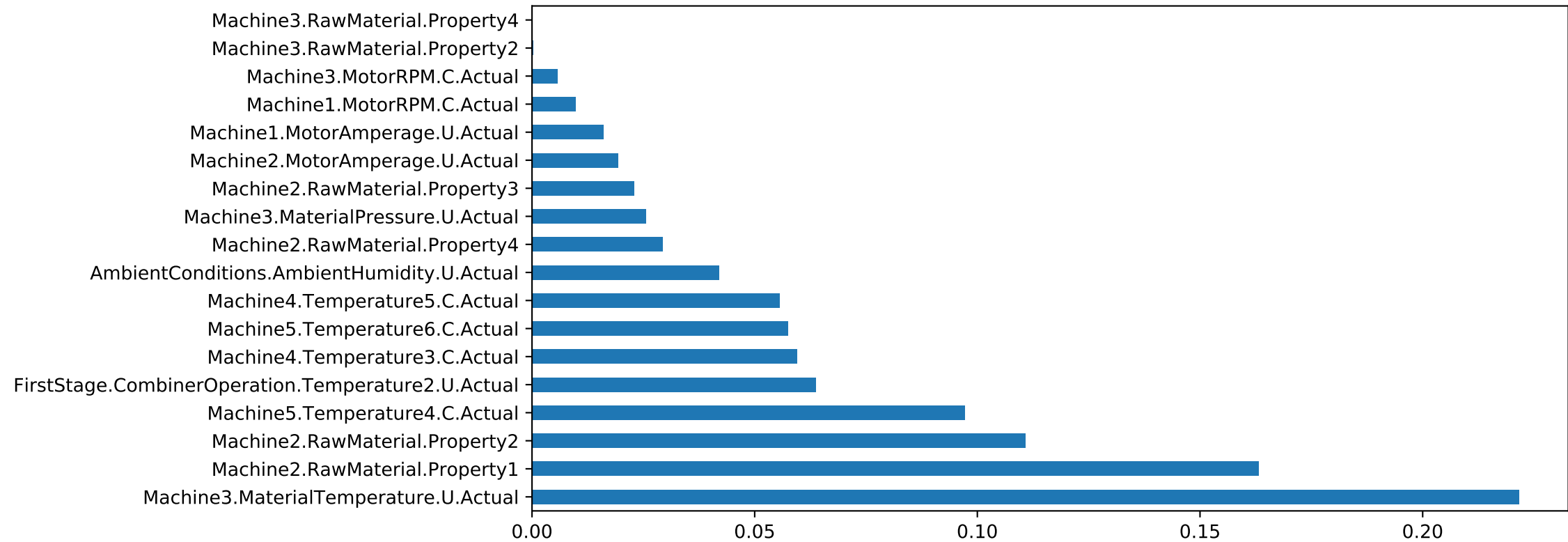
Stage2.Output.Measurement12.U.Actual



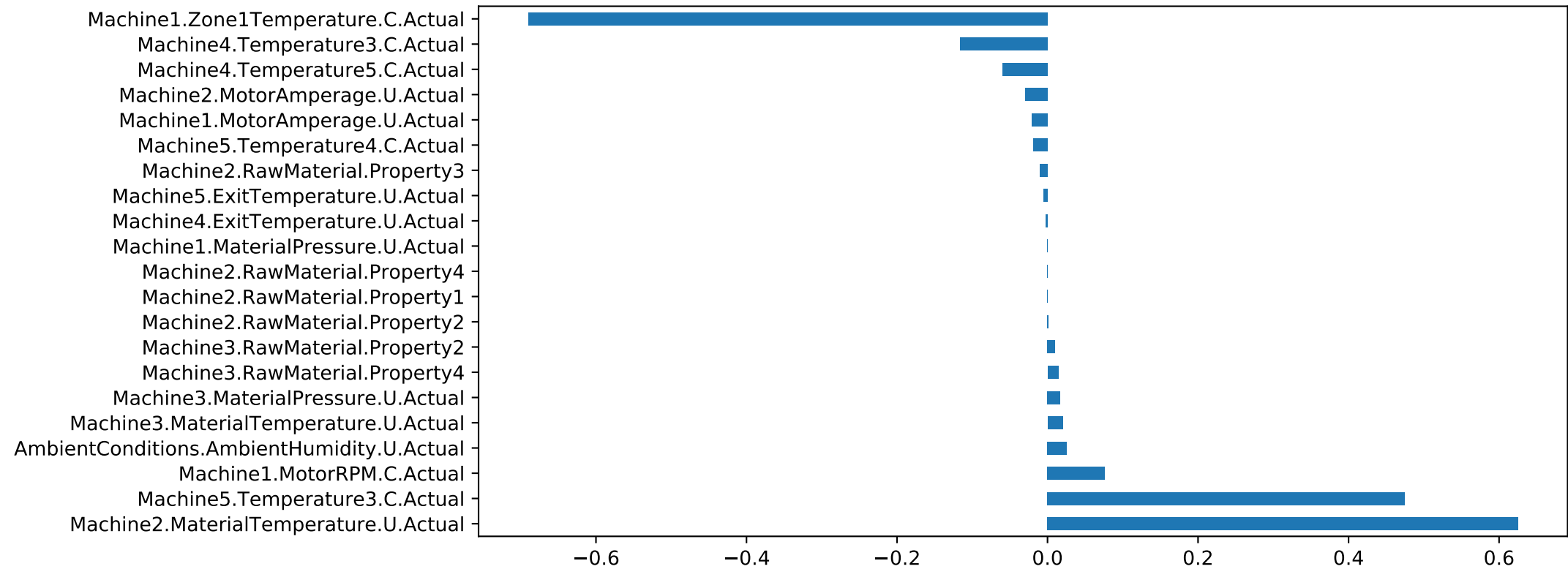
Stage2.Output.Measurement13.U.Actual



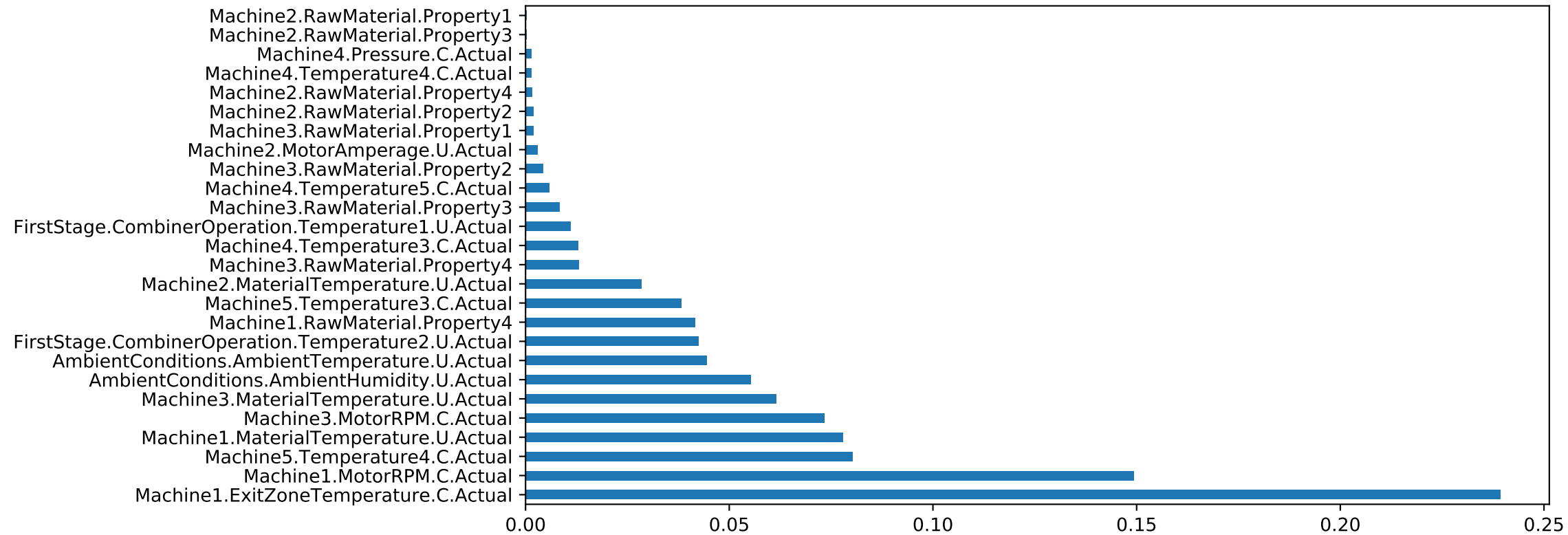
Stage2.Output.Measurement14.U.Actual



Stage2.Output.Measurement2.U.Actual

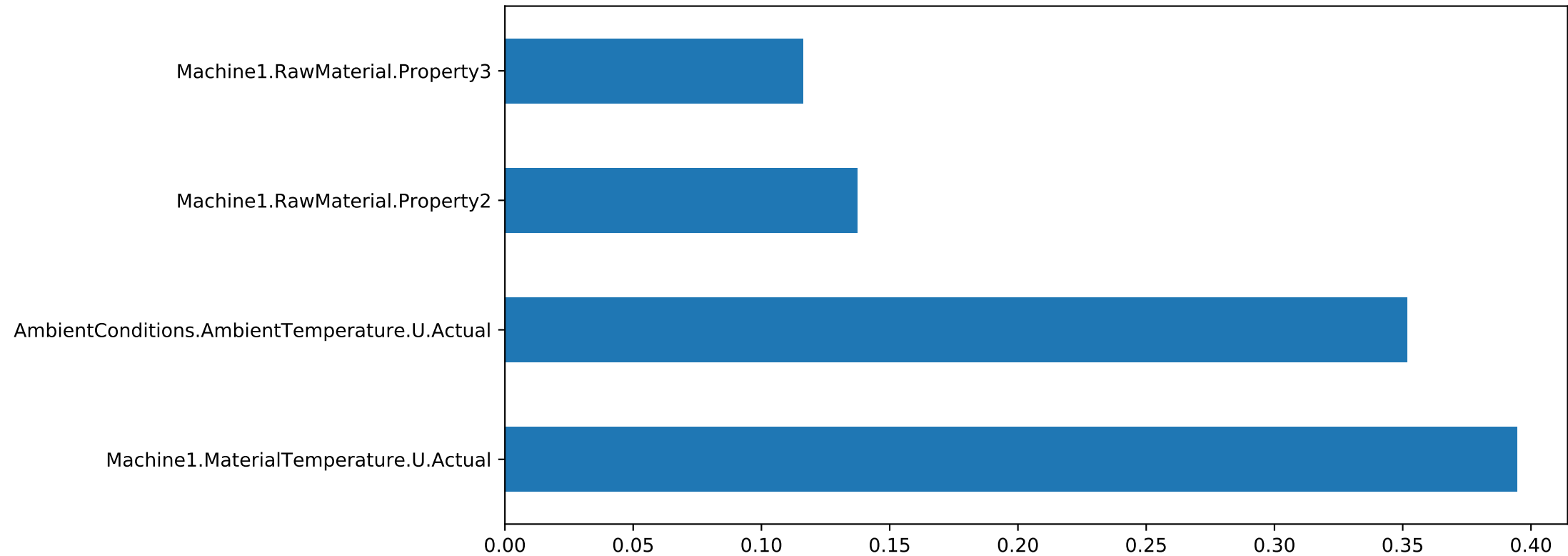


Stage2.Output.Measurement3.U.Actual

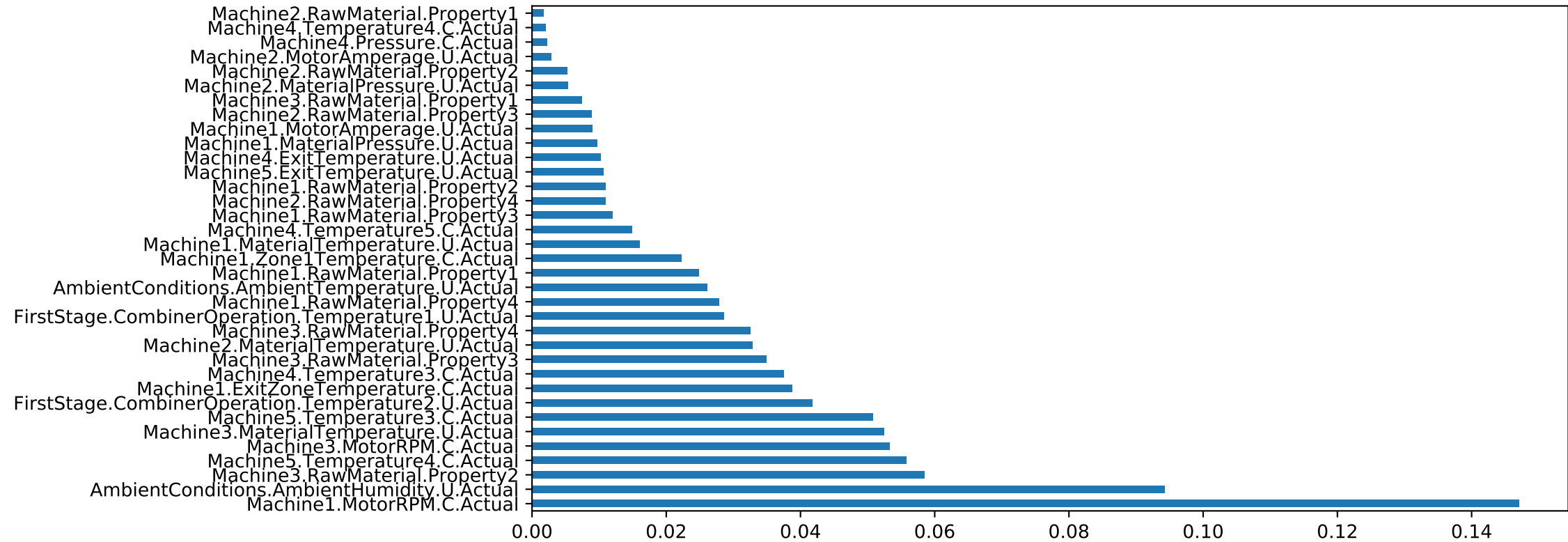




Stage2.Output.Measurement4.U.Actual

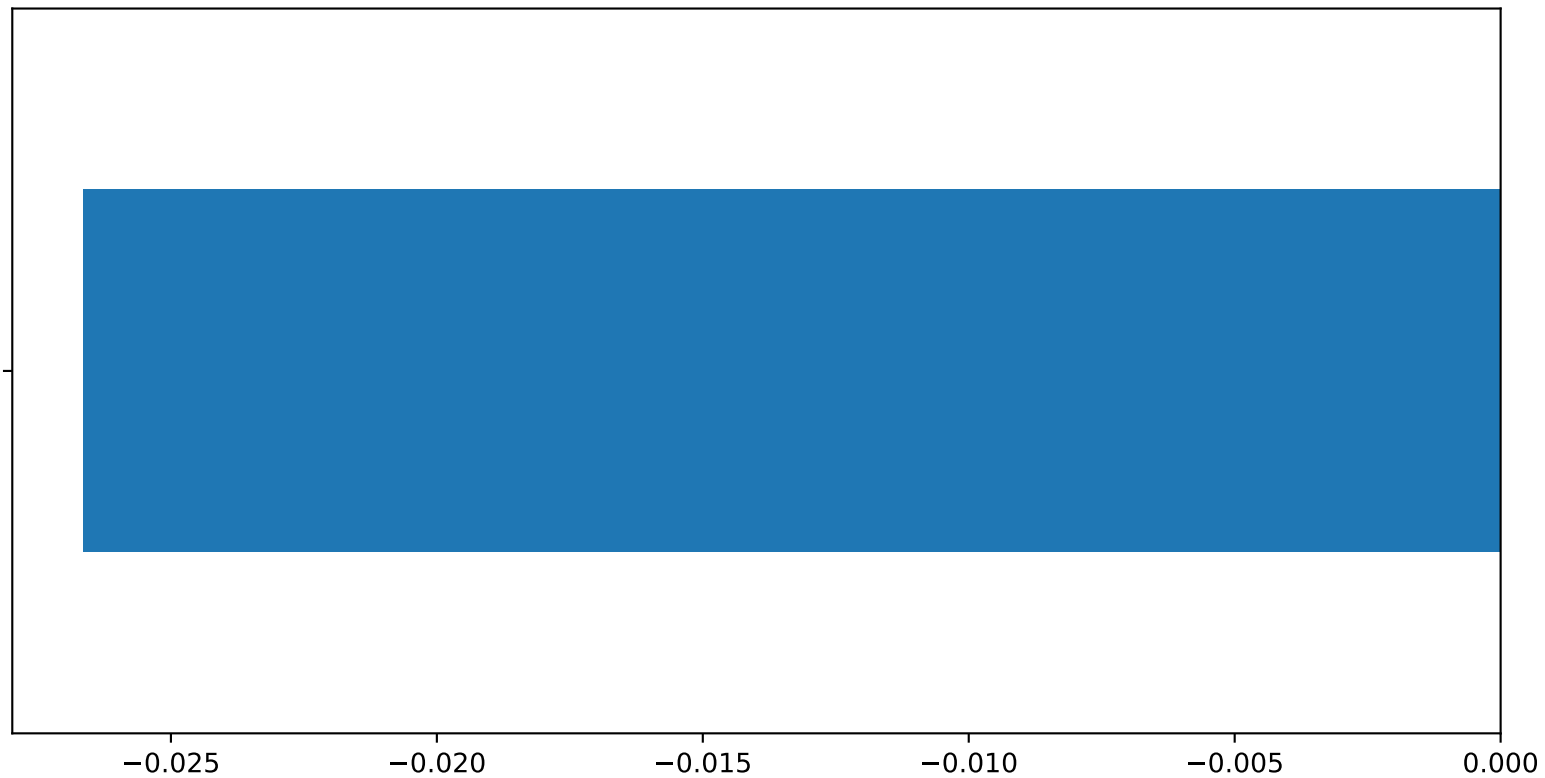


Stage2.Output.Measurement5.U.Actual



Stage2.Output.Measurement6.U.Actual

Machine1.ExitZoneTemperature.C.Actual



Stage2.Output.Measurement7.U.Actual

