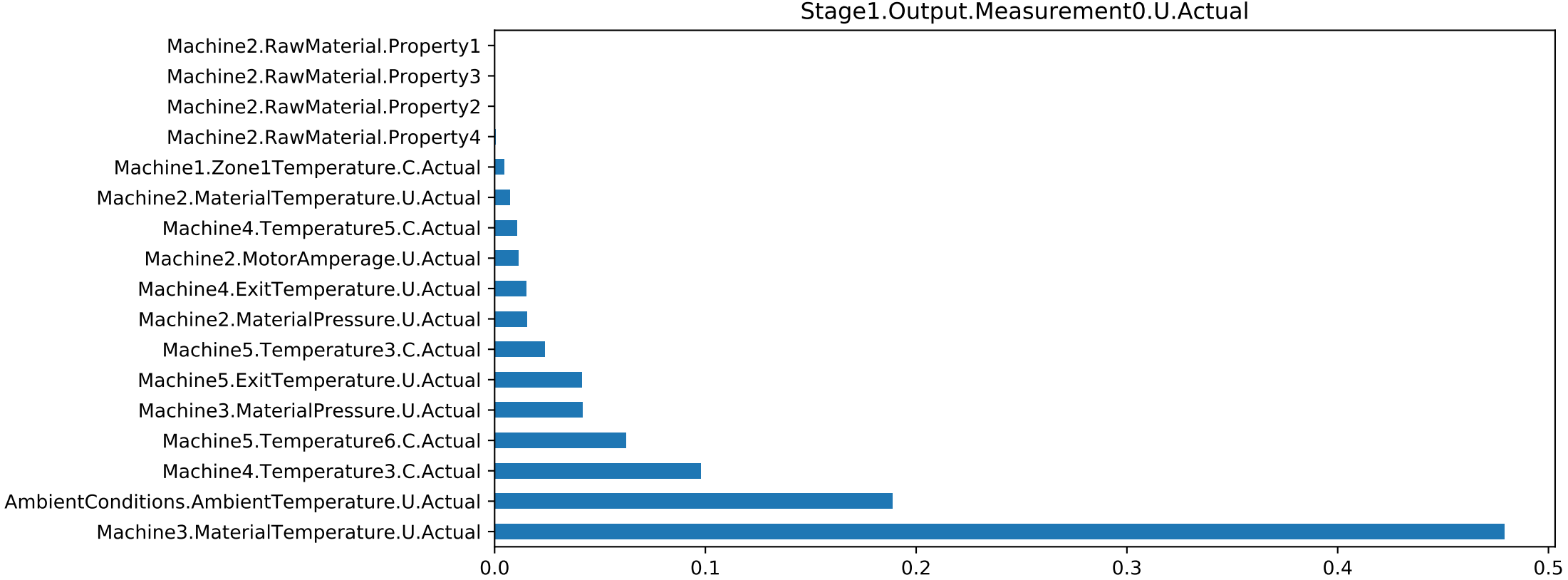
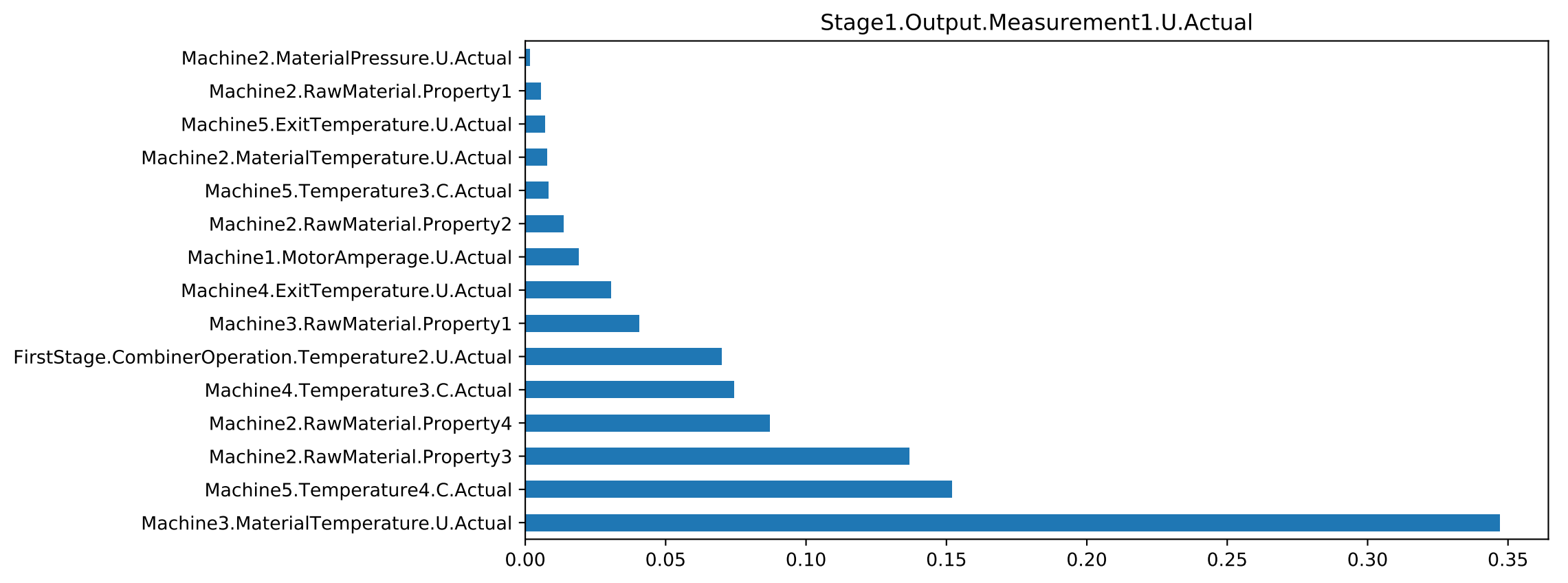
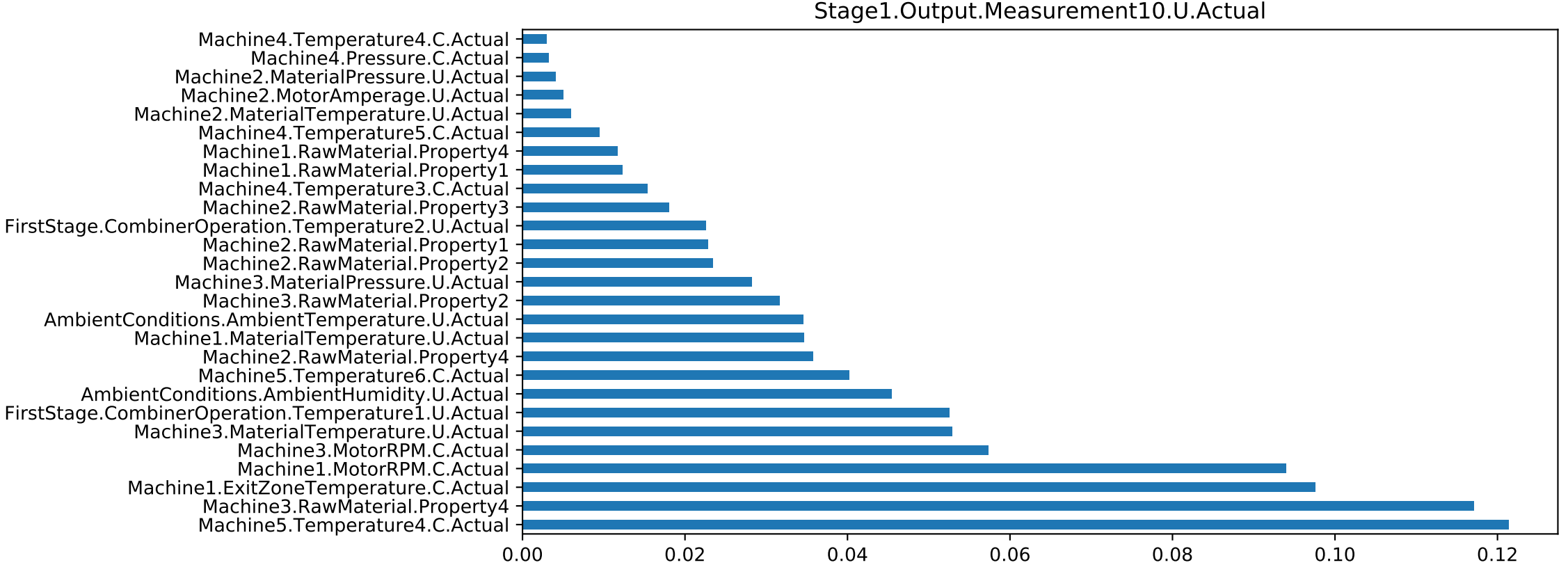
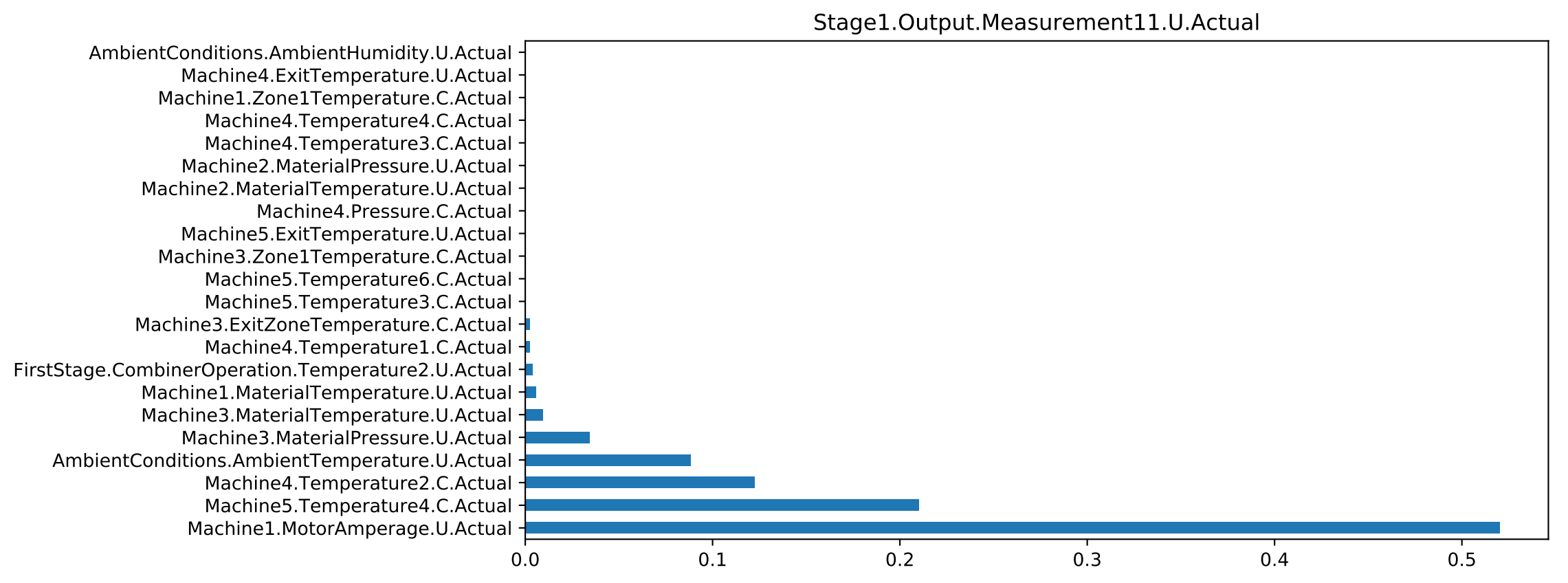
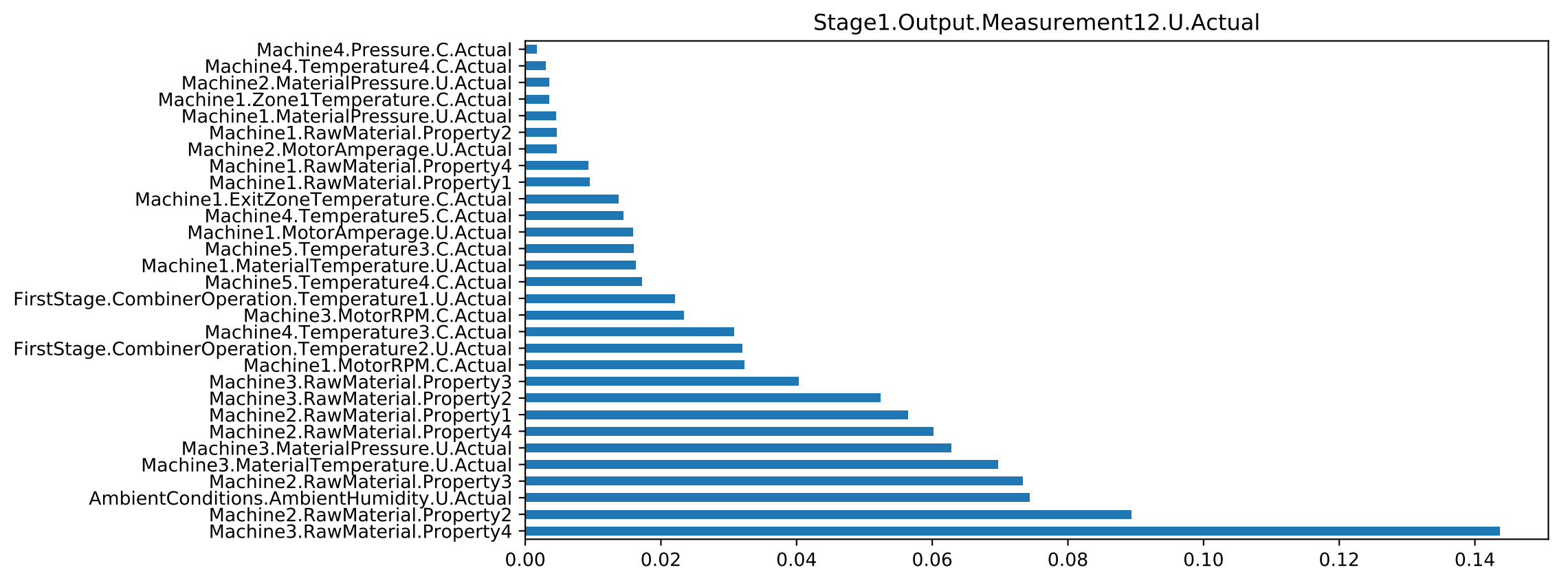
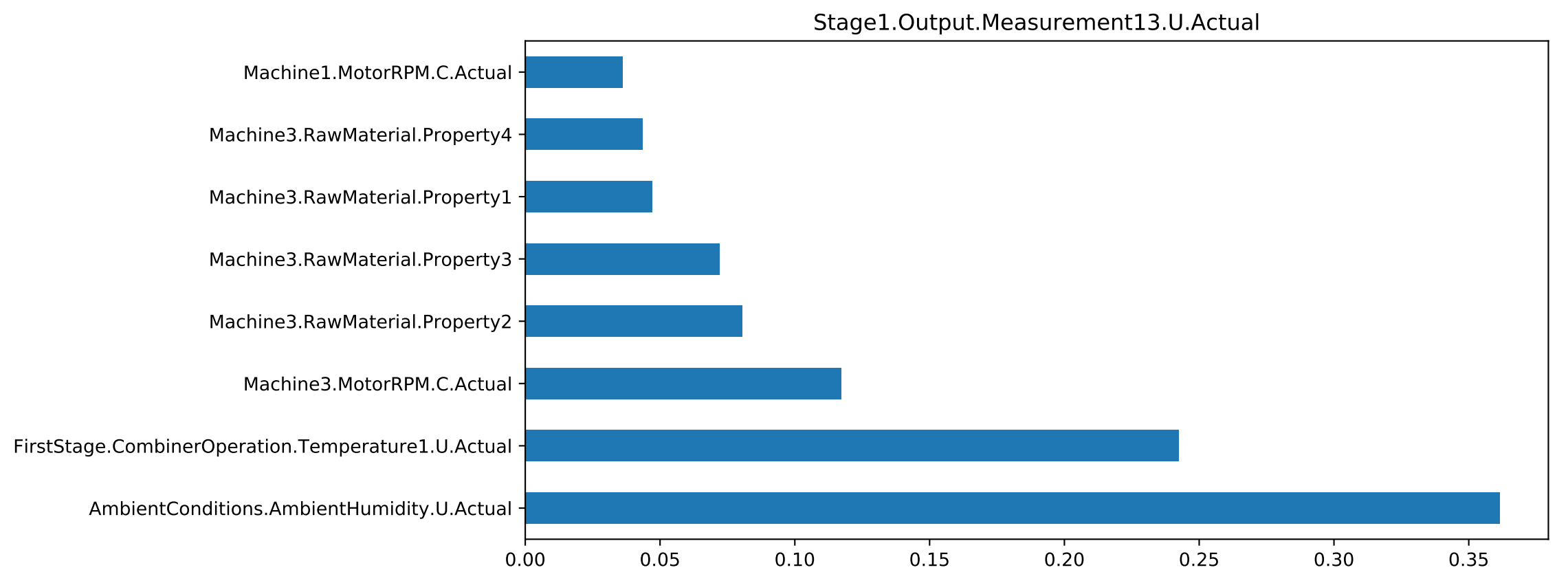

Stage1.Output.Measurement0.U.Actual
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property4
Machine1.Zone1Temperature.C.Actual
Machine2.MaterialTemperature.U.Actual
Machine4.Temperature5.C.Actual
Machine2.MotorAmperage.U.Actual
Machine4.ExitTemperature.U.Actual
Machine2.MaterialPressure.U.Actual
Machine5.Temperature3.C.Actual
Machine5.ExitTemperature.U.Actual
Machine3.MaterialPressure.U.Actual
Machine5.Temperature6.C.Actual
Machine4.Temperature3.C.Actual
AmbientConditions.AmbientTemperature.U.Actual
Machine3.MaterialTemperature.U.Actual
0.0
0.1
0.2
0.3
0.4
0.5

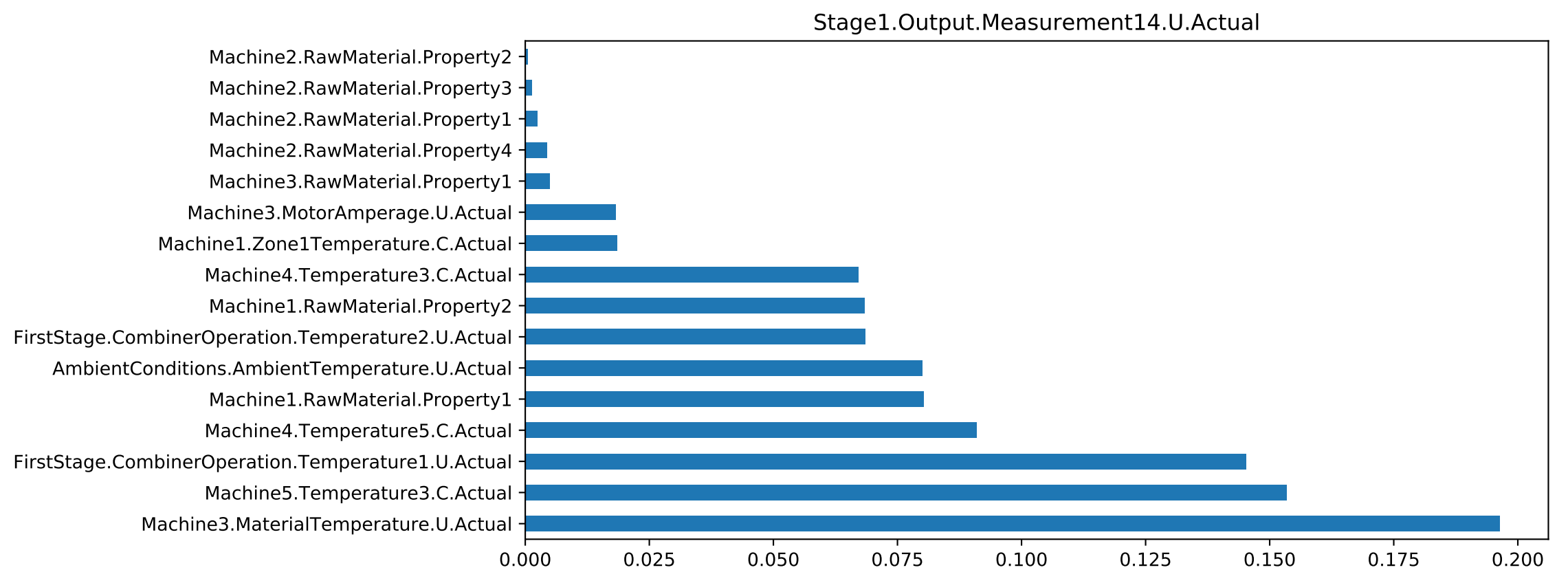

Stage1.Output.Measurement1.U.Actual
Machine2.MaterialPressure.U.Actual
Machine2.RawMaterial.Property1
Machine5.ExitTemperature.U.Actual
Machine2.MaterialTemperature.U.Actual
Machine5.Temperature3.C.Actual
Machine2.RawMaterial.Property2
Machine1.MotorAmperage.U.Actual
Machine4.ExitTemperature.U.Actual
Machine3.RawMaterial.Property1
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine4.Temperature3.C.Actual
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property3
Machine5.Temperature4.C.Actual
Machine3.MaterialTemperature.U.Actual
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35

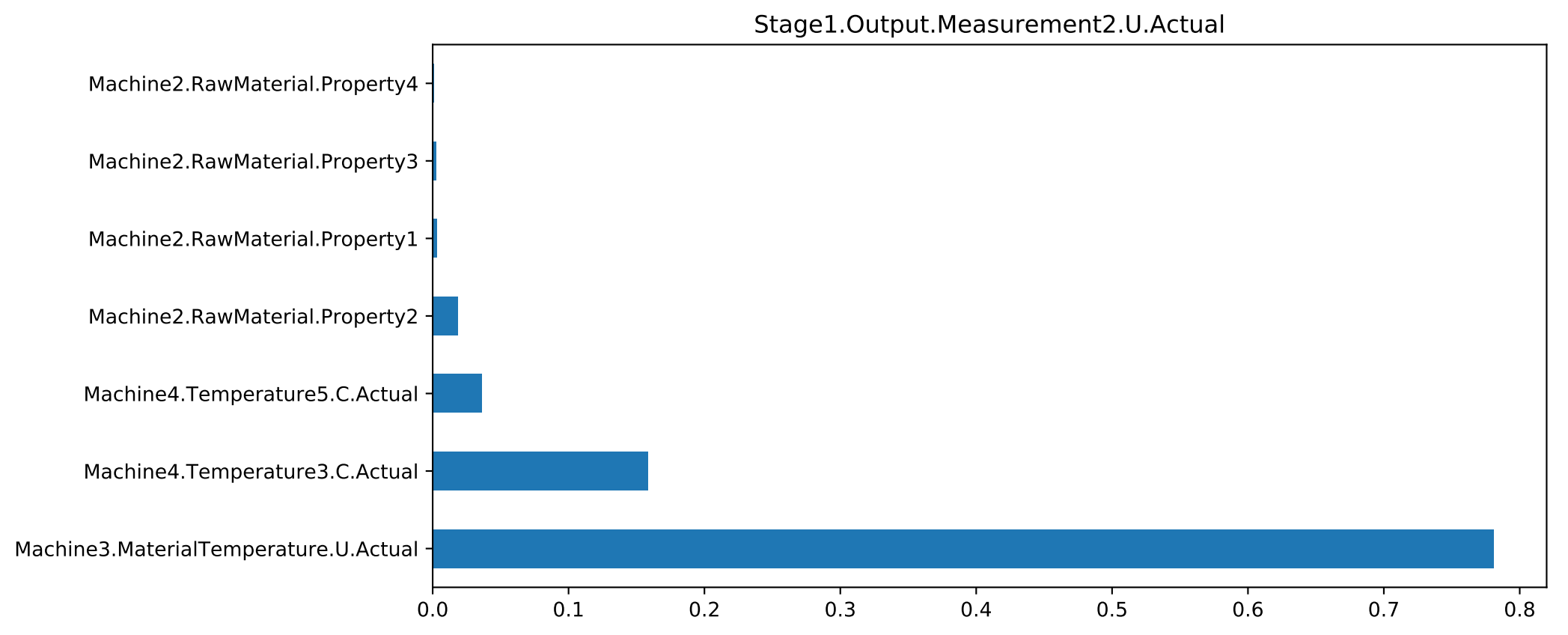

Stage1.Output.Measurement10.U.Actual
Machine4.Temperature4.C.Actual
Machine4.Pressure.C.Actual
Machine2.MaterialPressure.U.Actual
Machine2.MotorAmperage.U.Actual
Machine2.MaterialTemperature.U.Actual
Machine4.Temperature5.C.Actual
Machine1.RawMaterial.Property4
Machine1.RawMaterial.Property1
Machine4.Temperature3.C.Actual
Machine2.RawMaterial.Property3
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property2
Machine3.MaterialPressure.U.Actual
Machine3.RawMaterial.Property2
AmbientConditions.AmbientTemperature.U.Actual
Machine1.MaterialTemperature.U.Actual
Machine2.RawMaterial.Property4
Machine5.Temperature6.C.Actual
AmbientConditions.AmbientHumidity.U.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine3.MaterialTemperature.U.Actual
Machine3.MotorRPM.C.Actual
Machine1.MotorRPM.C.Actual
Machine1.ExitZoneTemperature.C.Actual
Machine3.RawMaterial.Property4
Machine5.Temperature4.C.Actual
0.00
0.02
0.04
0.06
0.08
0.10
0.12

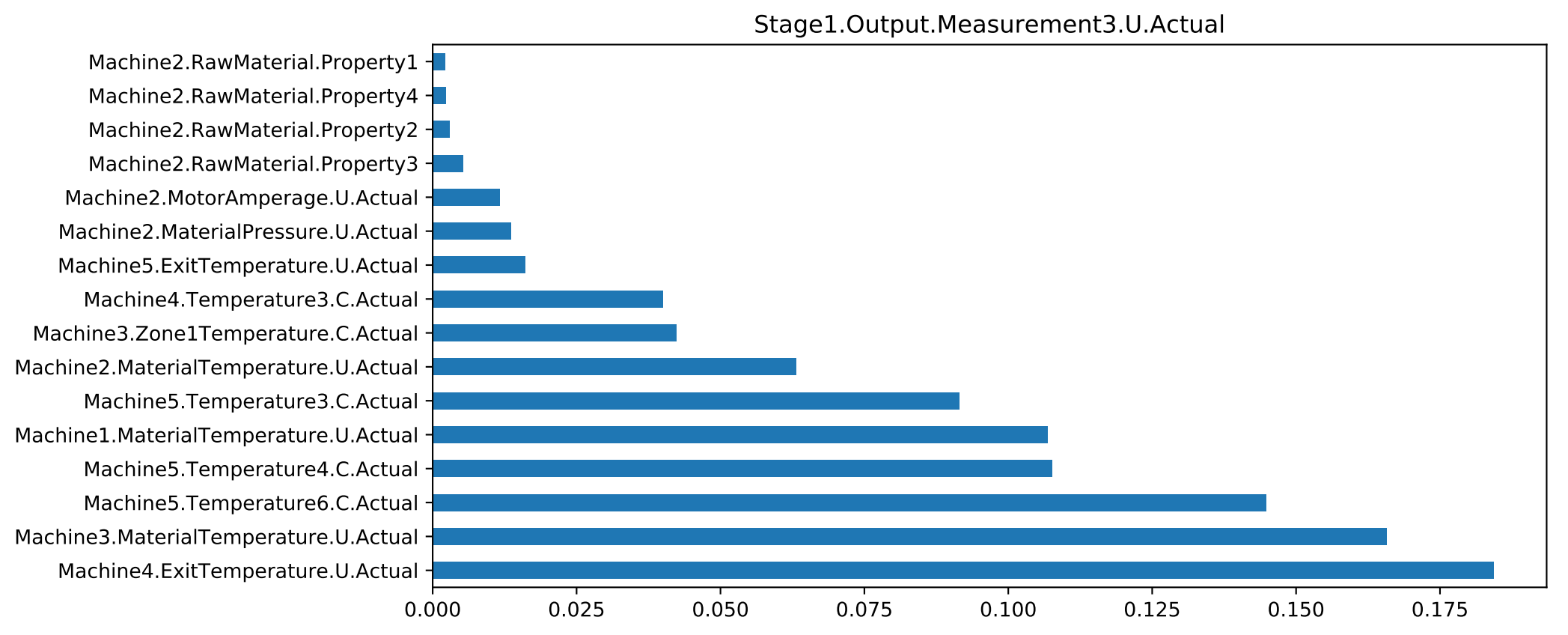

Stage1.Output.Measurement11.U.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine4.ExitTemperature.U.Actual
Machine1.Zone1Temperature.C.Actual
Machine4.Temperature4.C.Actual
Machine4.Temperature3.C.Actual
Machine2.MaterialPressure.U.Actual
Machine2.MaterialTemperature.U.Actual
Machine4.Pressure.C.Actual
Machine5.ExitTemperature.U.Actual
Machine3.Zone1Temperature.C.Actual
Machine5.Temperature6.C.Actual
Machine5.Temperature3.C.Actual
Machine3.ExitZoneTemperature.C.Actual
Machine4.Temperature1.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine1.MaterialTemperature.U.Actual
Machine3.MaterialTemperature.U.Actual
Machine3.MaterialPressure.U.Actual
AmbientConditions.AmbientTemperature.U.Actual
Machine4.Temperature2.C.Actual
Machine5.Temperature4.C.Actual
Machine1.MotorAmperage.U.Actual
0.0
0.1
0.2
0.3
0.4
0.5

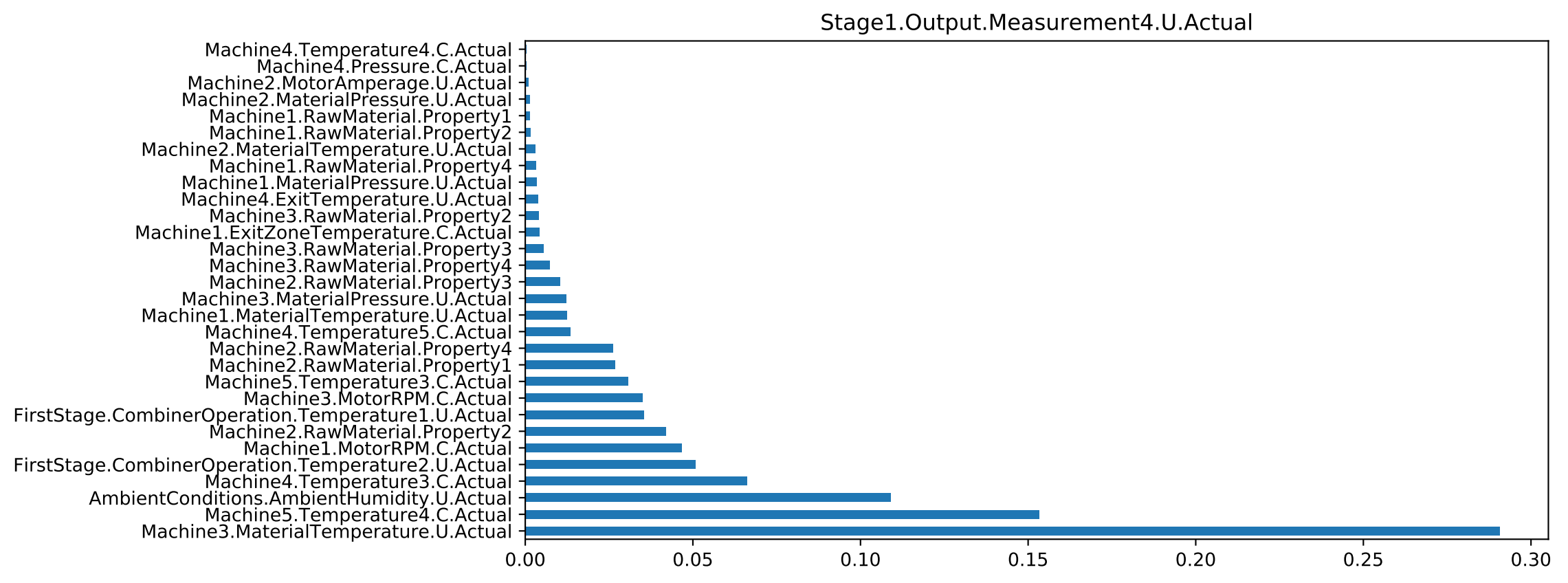

Stage1.Output.Measurement12.U.Actual
Machine4.Pressure.C.Actual
Machine4.Temperature4.C.Actual
Machine2.MaterialPressure.U.Actual
Machine1.Zone1Temperature.C.Actual
Machine1.MaterialPressure.U.Actual
Machine1.RawMaterial.Property2
Machine2.MotorAmperage.U.Actual
Machine1.RawMaterial.Property4
Machine1.RawMaterial.Property1
Machine1.ExitZoneTemperature.C.Actual
Machine4.Temperature5.C.Actual
Machine1.MotorAmperage.U.Actual
Machine5.Temperature3.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine5.Temperature4.C.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine3.MotorRPM.C.Actual
Machine4.Temperature3.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine1.MotorRPM.C.Actual
Machine3.RawMaterial.Property3
Machine3.RawMaterial.Property2
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property4
Machine3.MaterialPressure.U.Actual
Machine3.MaterialTemperature.U.Actual
Machine2.RawMaterial.Property3
AmbientConditions.AmbientHumidity.U.Actual
Machine2.RawMaterial.Property2
Machine3.RawMaterial.Property4
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14

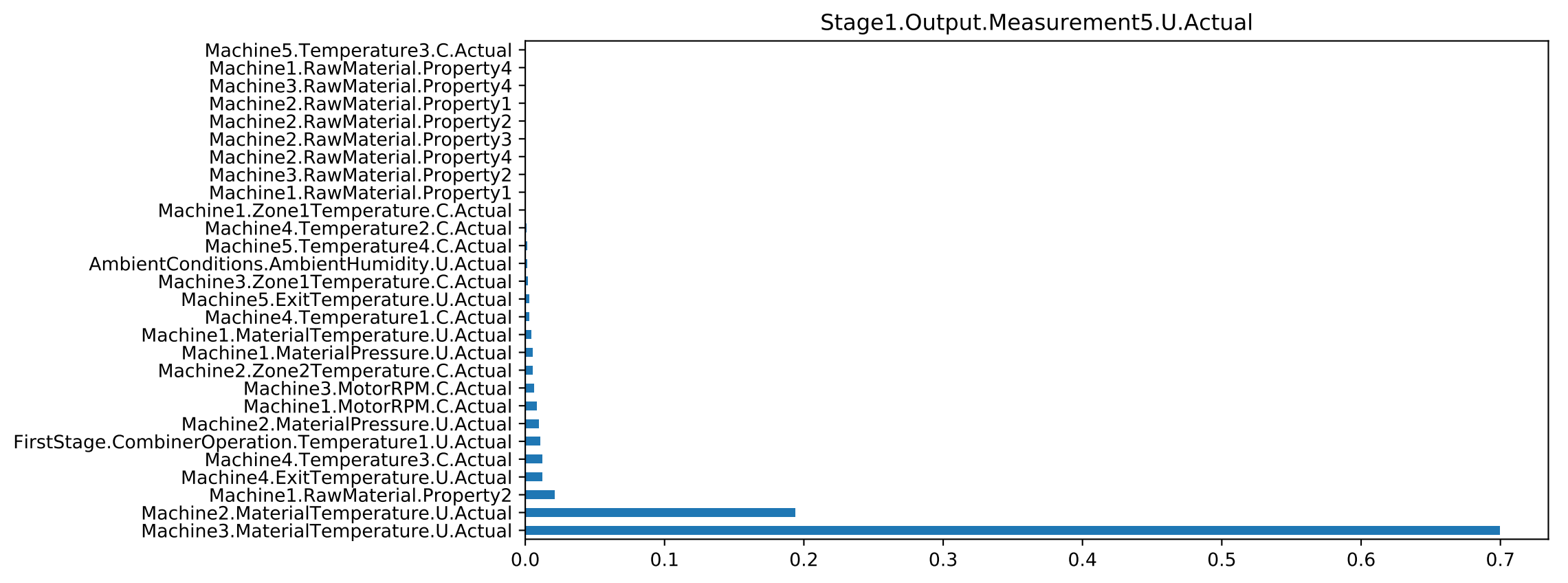

Stage1.Output.Measurement13.U.Actual
Machine1.MotorRPM.C.Actual
Machine3.RawMaterial.Property4
Machine3.RawMaterial.Property1
Machine3.RawMaterial.Property3
Machine3.RawMaterial.Property2
Machine3.MotorRPM.C.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
AmbientConditions.AmbientHumidity.U.Actual
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35

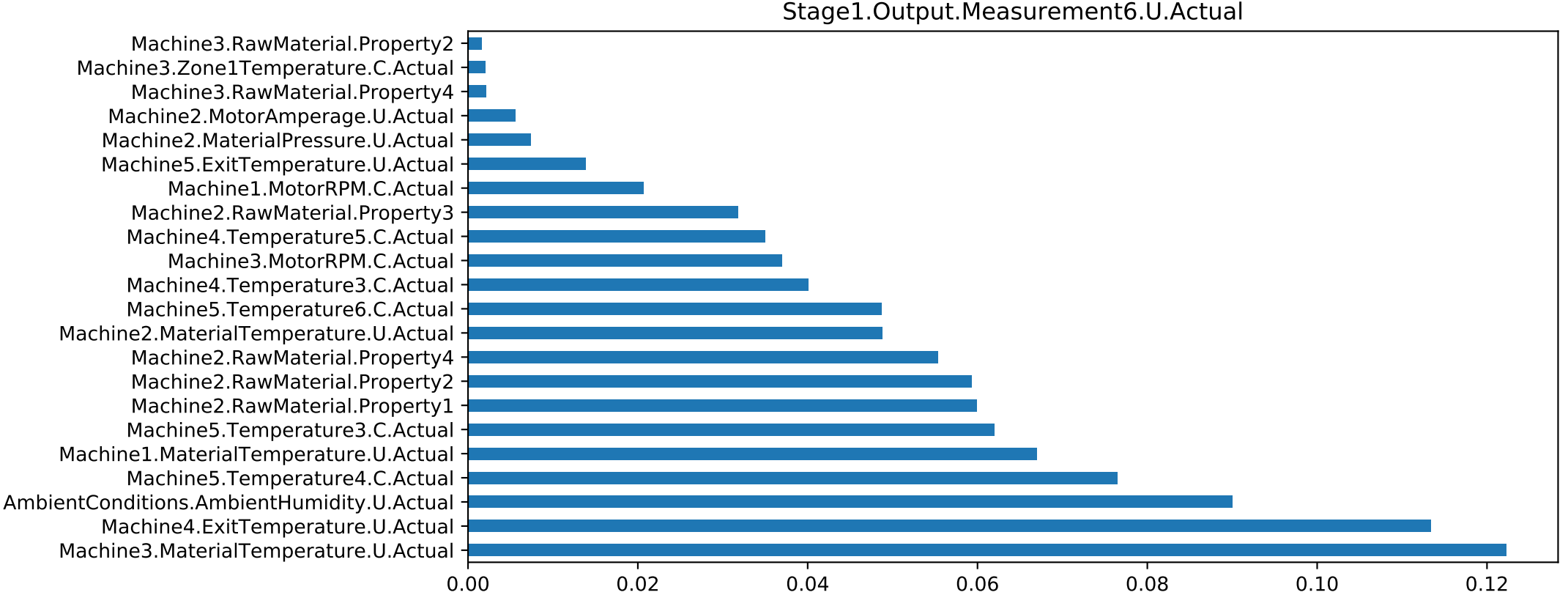

Stage1.Output.Measurement14.U.Actual
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property4
Machine3.RawMaterial.Property1
Machine3.MotorAmperage.U.Actual
Machine1.Zone1Temperature.C.Actual
Machine4.Temperature3.C.Actual
Machine1.RawMaterial.Property2
FirstStage.CombinerOperation.Temperature2.U.Actual
AmbientConditions.AmbientTemperature.U.Actual
Machine1.RawMaterial.Property1
Machine4.Temperature5.C.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine5.Temperature3.C.Actual
Machine3.MaterialTemperature.U.Actual
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200

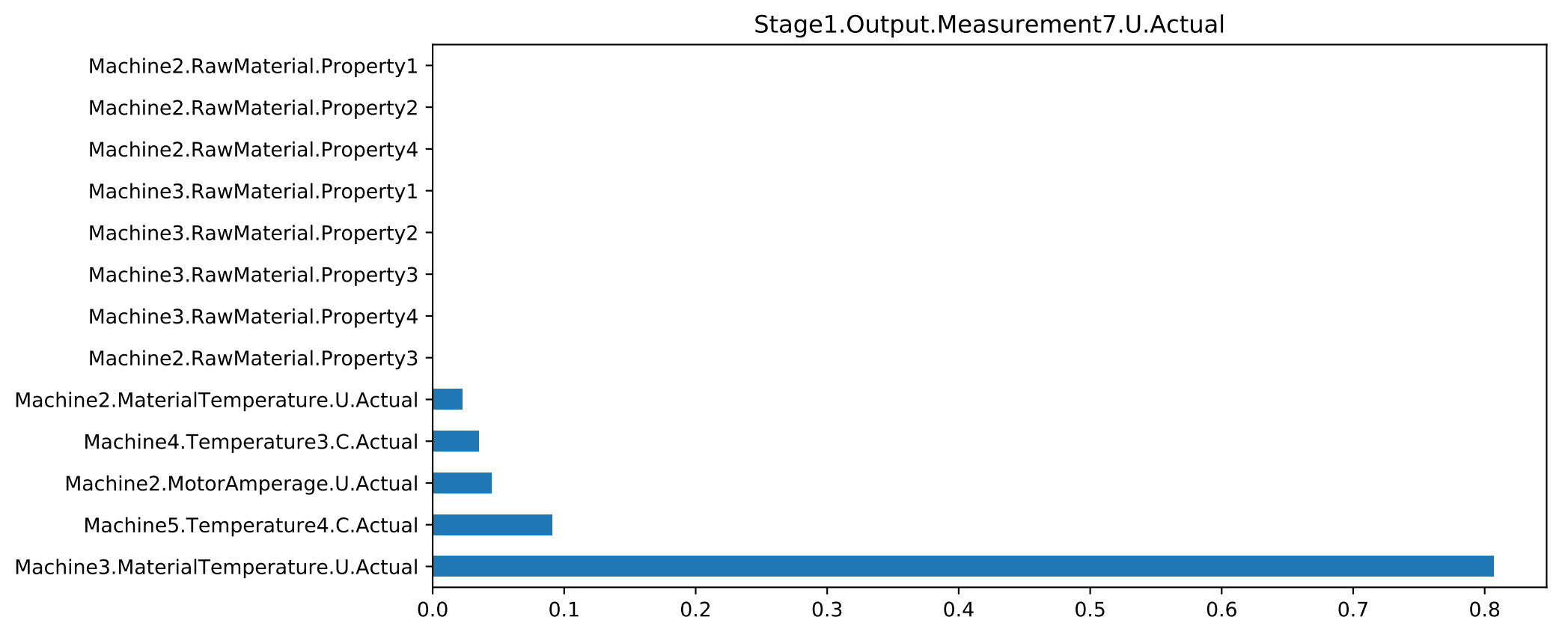

Stage1.Output.Measurement2.U.Actual
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property2
Machine4.Temperature5.C.Actual
Machine4.Temperature3.C.Actual
Machine3.MaterialTemperature.U.Actual
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8

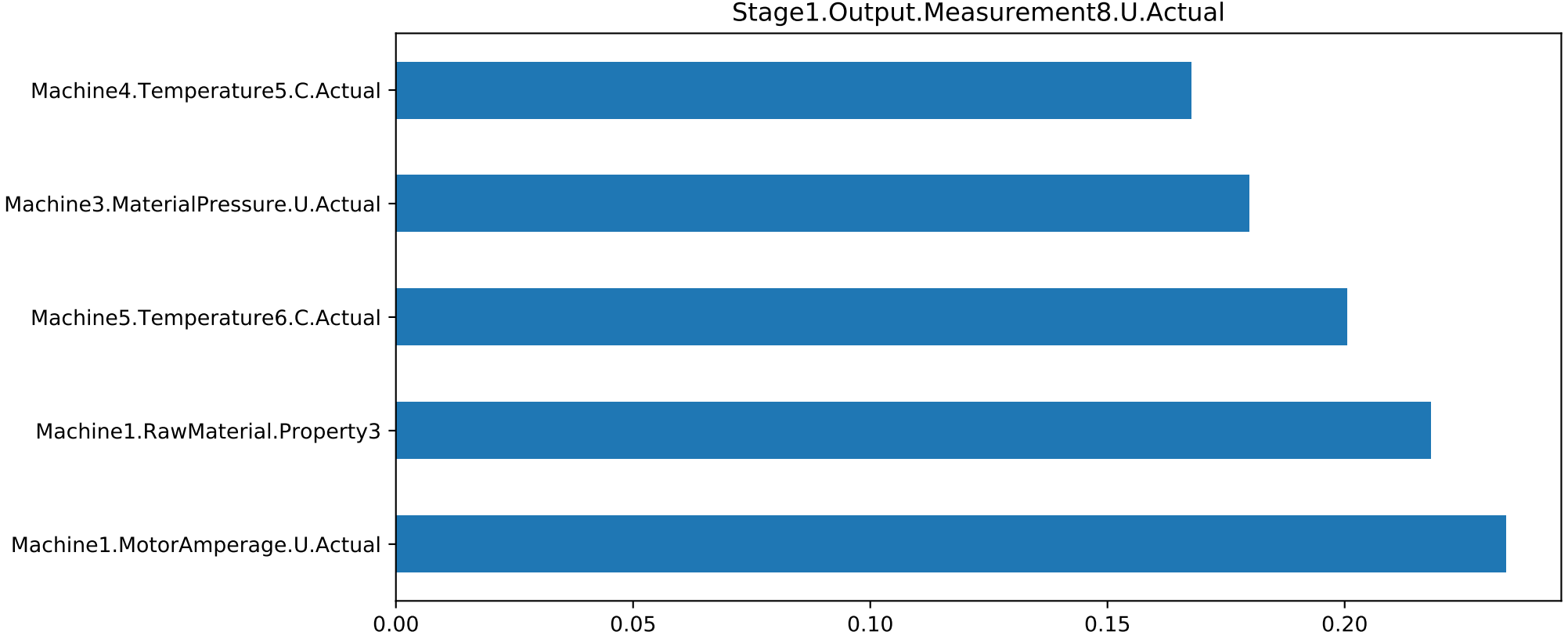

Stage1.Output.Measurement3.U.Actual
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property3
Machine2.MotorAmperage.U.Actual
Machine2.MaterialPressure.U.Actual
Machine5.ExitTemperature.U.Actual
Machine4.Temperature3.C.Actual
Machine3.Zone1Temperature.C.Actual
Machine2.MaterialTemperature.U.Actual
Machine5.Temperature3.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine5.Temperature4.C.Actual
Machine5.Temperature6.C.Actual
Machine3.MaterialTemperature.U.Actual
Machine4.ExitTemperature.U.Actual
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175

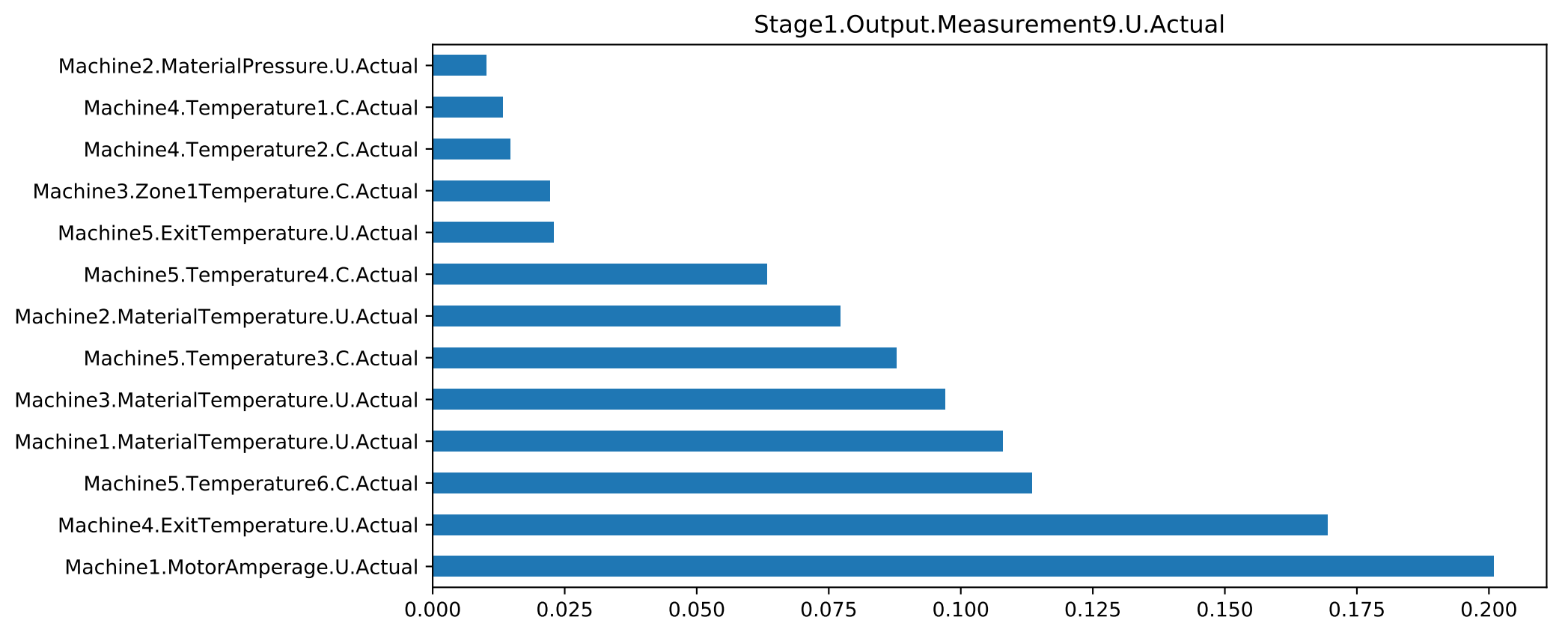

Stage1.Output.Measurement4.U.Actual
Machine4.Temperature4.C.Actual
Machine4.Pressure.C.Actual
Machine2.MotorAmperage.U.Actual
Machine2.MaterialPressure.U.Actual
Machine1.RawMaterial.Property1
Machine1.RawMaterial.Property2
Machine2.MaterialTemperature.U.Actual
Machine1.RawMaterial.Property4
Machine1.MaterialPressure.U.Actual
Machine4.ExitTemperature.U.Actual
Machine3.RawMaterial.Property2
Machine1.ExitZoneTemperature.C.Actual
Machine3.RawMaterial.Property3
Machine3.RawMaterial.Property4
Machine2.RawMaterial.Property3
Machine3.MaterialPressure.U.Actual
Machine1.MaterialTemperature.U.Actual
Machine4.Temperature5.C.Actual
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property1
Machine5.Temperature3.C.Actual
Machine3.MotorRPM.C.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine2.RawMaterial.Property2
Machine1.MotorRPM.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine4.Temperature3.C.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine5.Temperature4.C.Actual
Machine3.MaterialTemperature.U.Actual
0.00
0.05
0.10
0.15
0.20
0.25
0.30

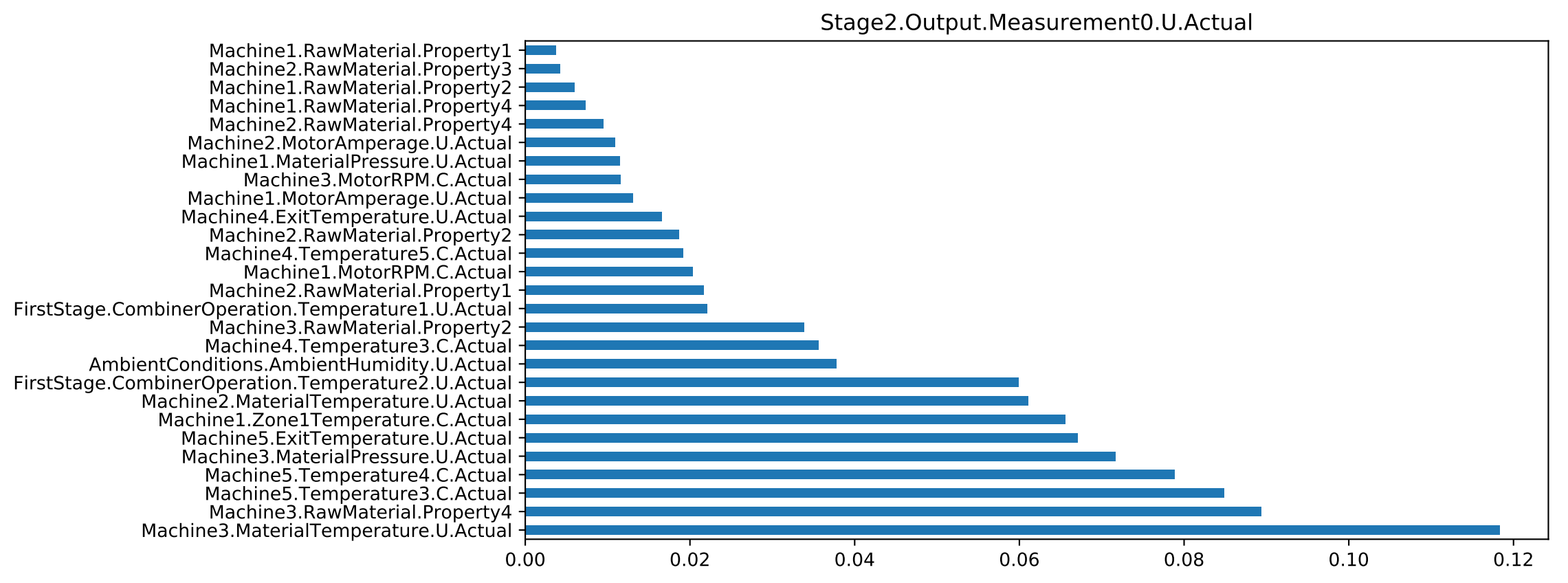

Stage1.Output.Measurement5.U.Actual
Machine5.Temperature3.C.Actual
Machine1.RawMaterial.Property4
Machine3.RawMaterial.Property4
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property4
Machine3.RawMaterial.Property2
Machine1.RawMaterial.Property1
Machine1.Zone1Temperature.C.Actual
Machine4.Temperature2.C.Actual
Machine5.Temperature4.C.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine3.Zone1Temperature.C.Actual
Machine5.ExitTemperature.U.Actual
Machine4.Temperature1.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine1.MaterialPressure.U.Actual
Machine2.Zone2Temperature.C.Actual
Machine3.MotorRPM.C.Actual
Machine1.MotorRPM.C.Actual
Machine2.MaterialPressure.U.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine4.Temperature3.C.Actual
Machine4.ExitTemperature.U.Actual
Machine1.RawMaterial.Property2
Machine2.MaterialTemperature.U.Actual
Machine3.MaterialTemperature.U.Actual
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7

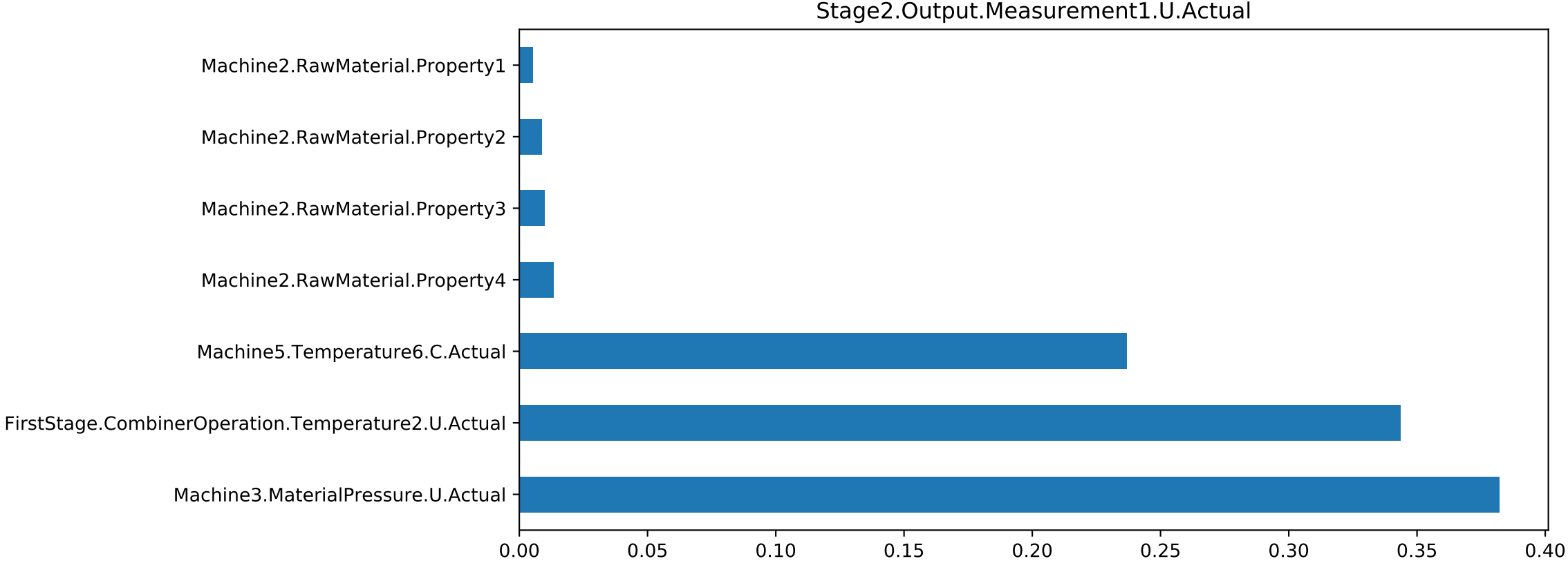

Stage1.Output.Measurement6.U.Actual
Machine3.RawMaterial.Property2
Machine3.Zone1Temperature.C.Actual
Machine3.RawMaterial.Property4
Machine2.MotorAmperage.U.Actual
Machine2.MaterialPressure.U.Actual
Machine5.ExitTemperature.U.Actual
Machine1.MotorRPM.C.Actual
Machine2.RawMaterial.Property3
Machine4.Temperature5.C.Actual
Machine3.MotorRPM.C.Actual
Machine4.Temperature3.C.Actual
Machine5.Temperature6.C.Actual
Machine2.MaterialTemperature.U.Actual
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property1
Machine5.Temperature3.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine5.Temperature4.C.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine4.ExitTemperature.U.Actual
Machine3.MaterialTemperature.U.Actual
0.00
0.02
0.04
0.06
0.08
0.10
0.12

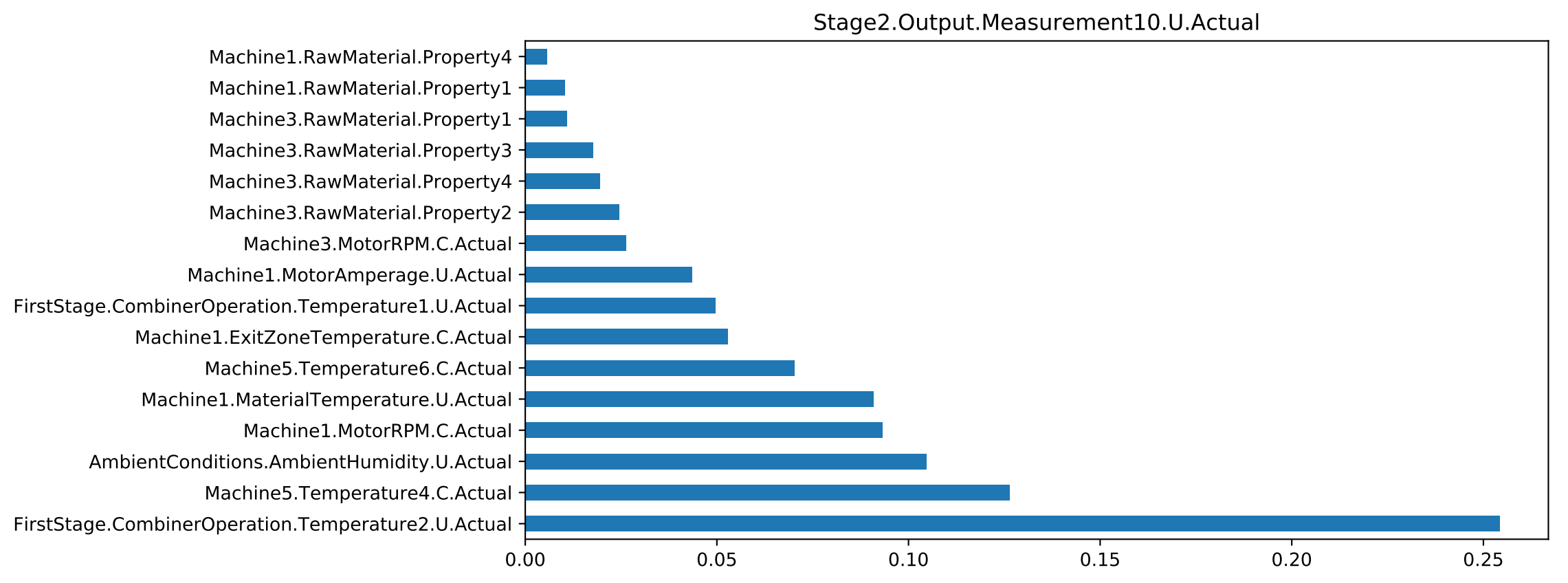

Stage1.Output.Measurement7.U.Actual
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property4
Machine3.RawMaterial.Property1
Machine3.RawMaterial.Property2
Machine3.RawMaterial.Property3
Machine3.RawMaterial.Property4
Machine2.RawMaterial.Property3
Machine2.MaterialTemperature.U.Actual
Machine4.Temperature3.C.Actual
Machine2.MotorAmperage.U.Actual
Machine5.Temperature4.C.Actual
Machine3.MaterialTemperature.U.Actual
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8

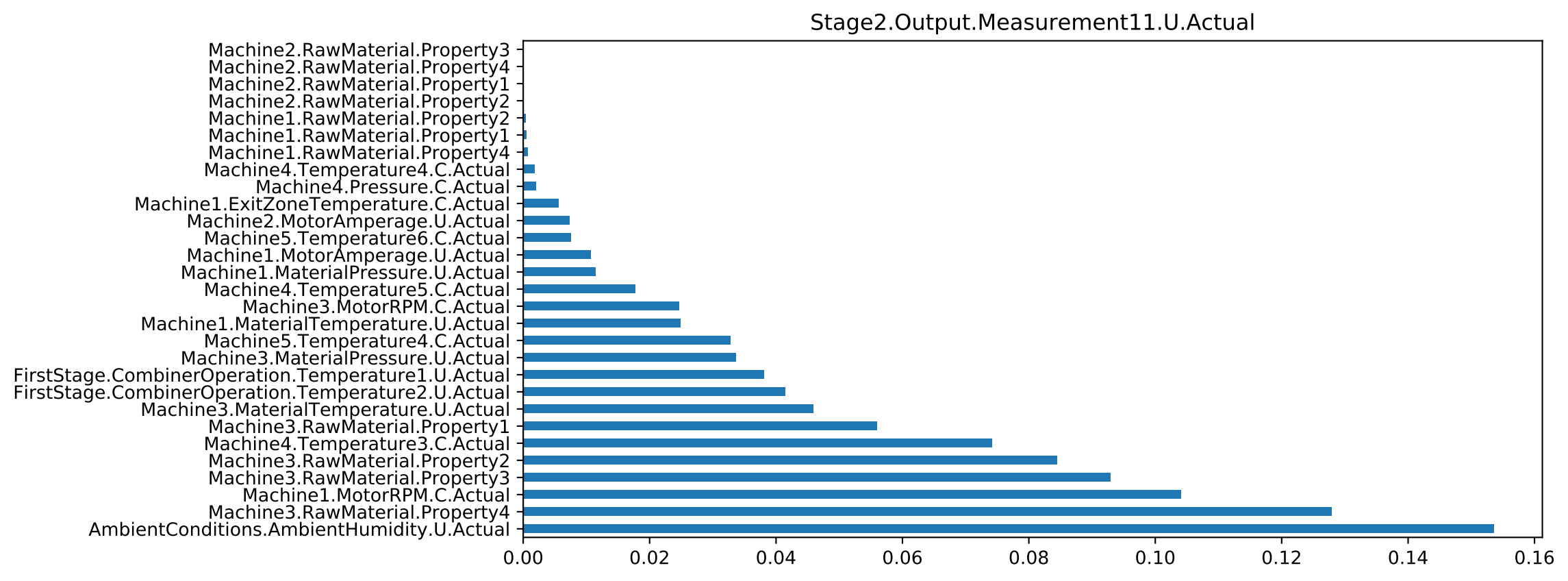

Stage1.Output.Measurement8.U.Actual
Machine4.Temperature5.C.Actual
Machine3.MaterialPressure.U.Actual
Machine5.Temperature6.C.Actual
Machine1.RawMaterial.Property3
Machine1.MotorAmperage.U.Actual
0.00
0.05
0.10
0.15
0.20

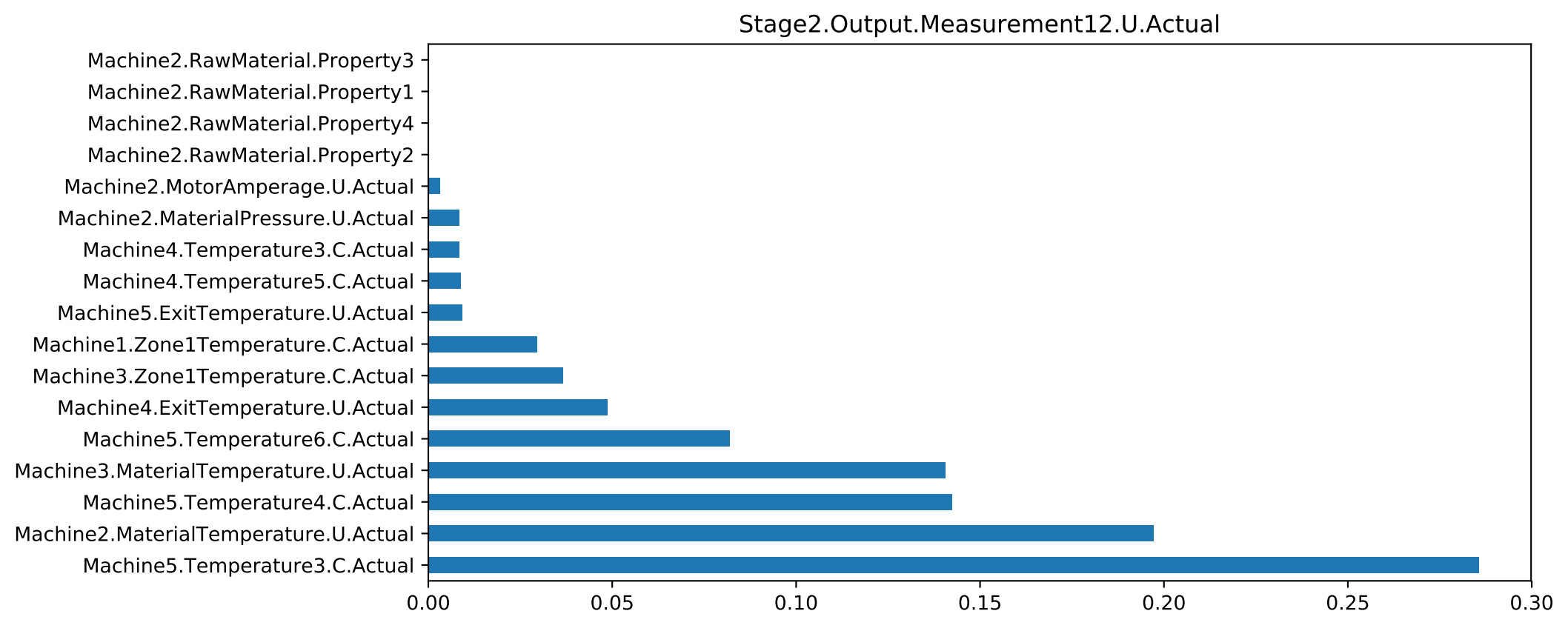

Stage1.Output.Measurement9.U.Actual
Machine2.MaterialPressure.U.Actual
Machine4.Temperature1.C.Actual
Machine4.Temperature2.C.Actual
Machine3.Zone1Temperature.C.Actual
Machine5.ExitTemperature.U.Actual
Machine5.Temperature4.C.Actual
Machine2.MaterialTemperature.U.Actual
Machine5.Temperature3.C.Actual
Machine3.MaterialTemperature.U.Actual
Machine1.MaterialTemperature.U.Actual
Machine5.Temperature6.C.Actual
Machine4.ExitTemperature.U.Actual
Machine1.MotorAmperage.U.Actual
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200

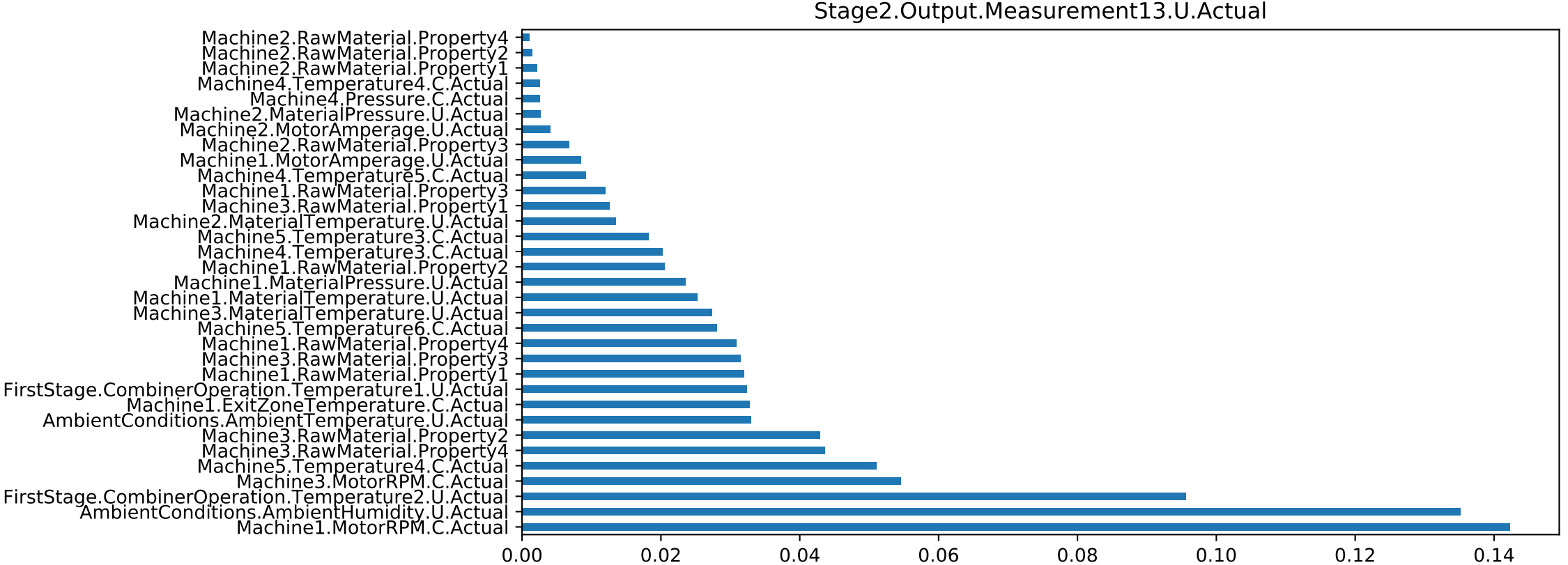

Stage2.Output.Measurement0.U.Actual
Machine1.RawMaterial.Property1
Machine2.RawMaterial.Property3
Machine1.RawMaterial.Property2
Machine1.RawMaterial.Property4
Machine2.RawMaterial.Property4
Machine2.MotorAmperage.U.Actual
Machine1.MaterialPressure.U.Actual
Machine3.MotorRPM.C.Actual
Machine1.MotorAmperage.U.Actual
Machine4.ExitTemperature.U.Actual
Machine2.RawMaterial.Property2
Machine4.Temperature5.C.Actual
Machine1.MotorRPM.C.Actual
Machine2.RawMaterial.Property1
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine3.RawMaterial.Property2
Machine4.Temperature3.C.Actual
AmbientConditions.AmbientHumidity.U.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine2.MaterialTemperature.U.Actual
Machine1.Zone1Temperature.C.Actual
Machine5.ExitTemperature.U.Actual
Machine3.MaterialPressure.U.Actual
Machine5.Temperature4.C.Actual
Machine5.Temperature3.C.Actual
Machine3.RawMaterial.Property4
Machine3.MaterialTemperature.U.Actual
0.00
0.02
0.04
0.06
0.08
0.10
0.12

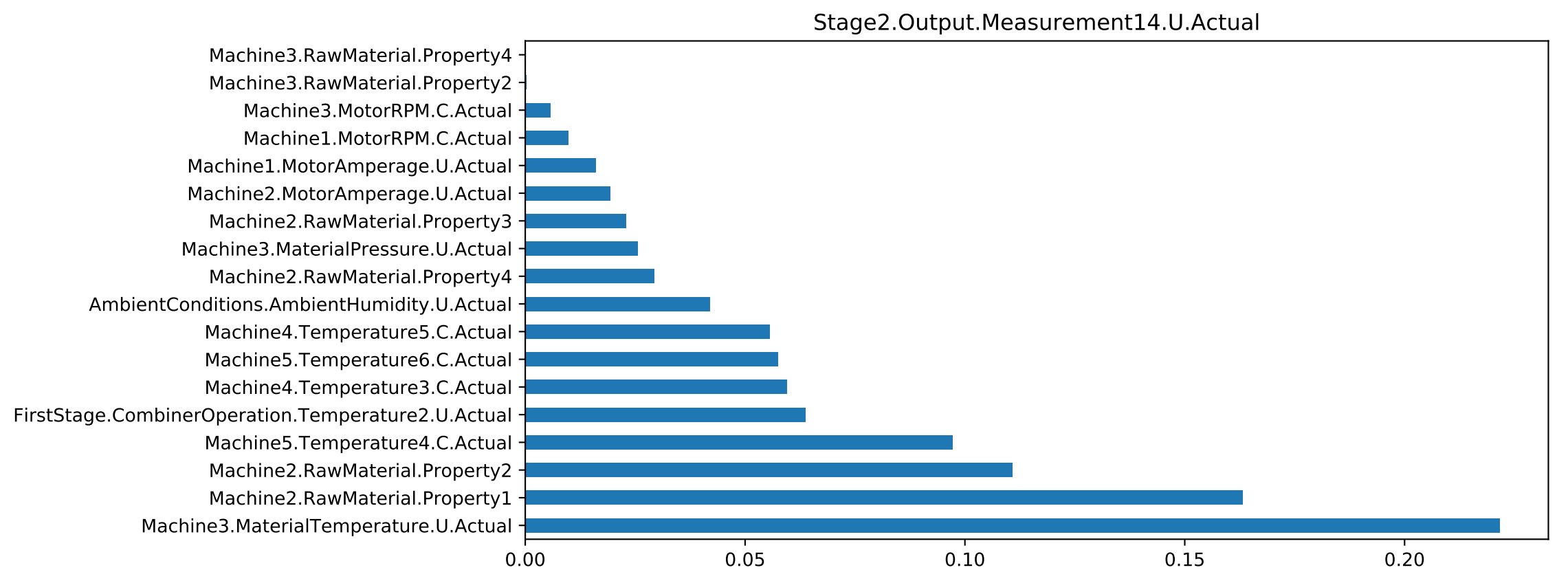

Stage2.Output.Measurement1.U.Actual
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property4
Machine5.Temperature6.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine3.MaterialPressure.U.Actual
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40

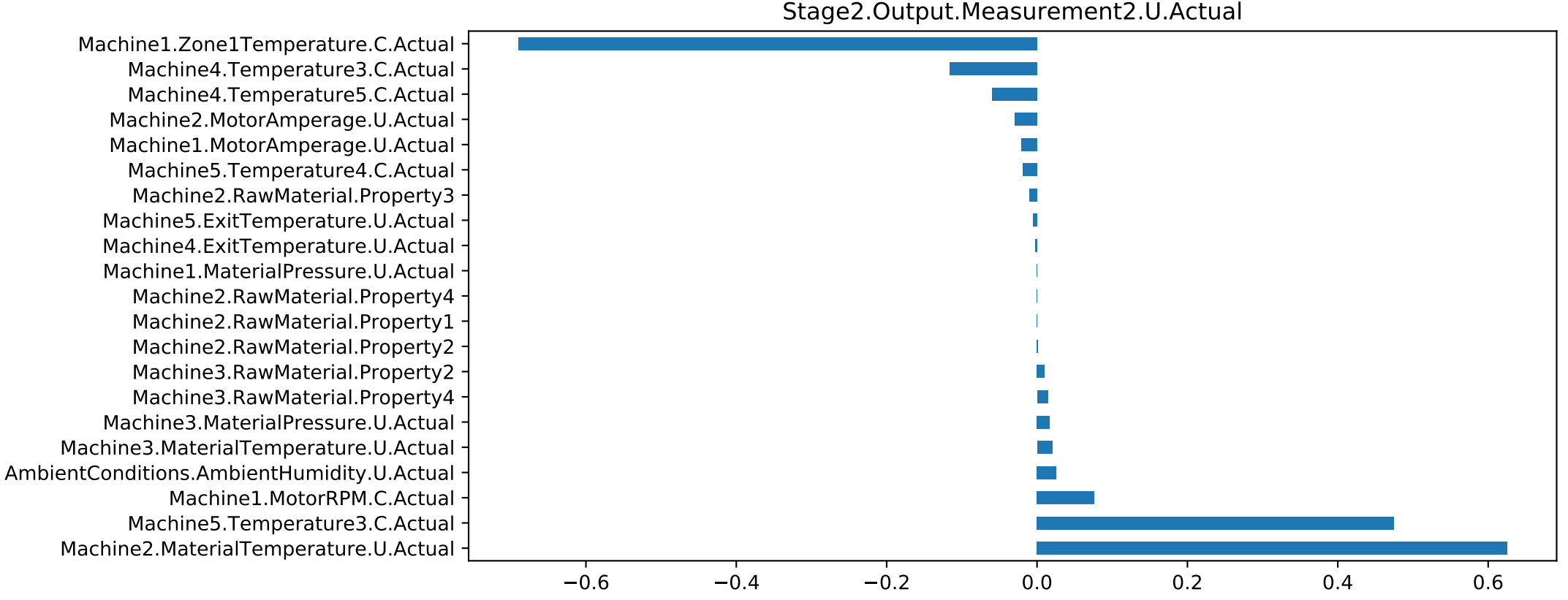

Stage2.Output.Measurement10.U.Actual
Machine1.RawMaterial.Property4
Machine1.RawMaterial.Property1
Machine3.RawMaterial.Property1
Machine3.RawMaterial.Property3
Machine3.RawMaterial.Property4
Machine3.RawMaterial.Property2
Machine3.MotorRPM.C.Actual
Machine1.MotorAmperage.U.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine1.ExitZoneTemperature.C.Actual
Machine5.Temperature6.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine1.MotorRPM.C.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine5.Temperature4.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
0.00
0.05
0.10
0.15
0.20
0.25

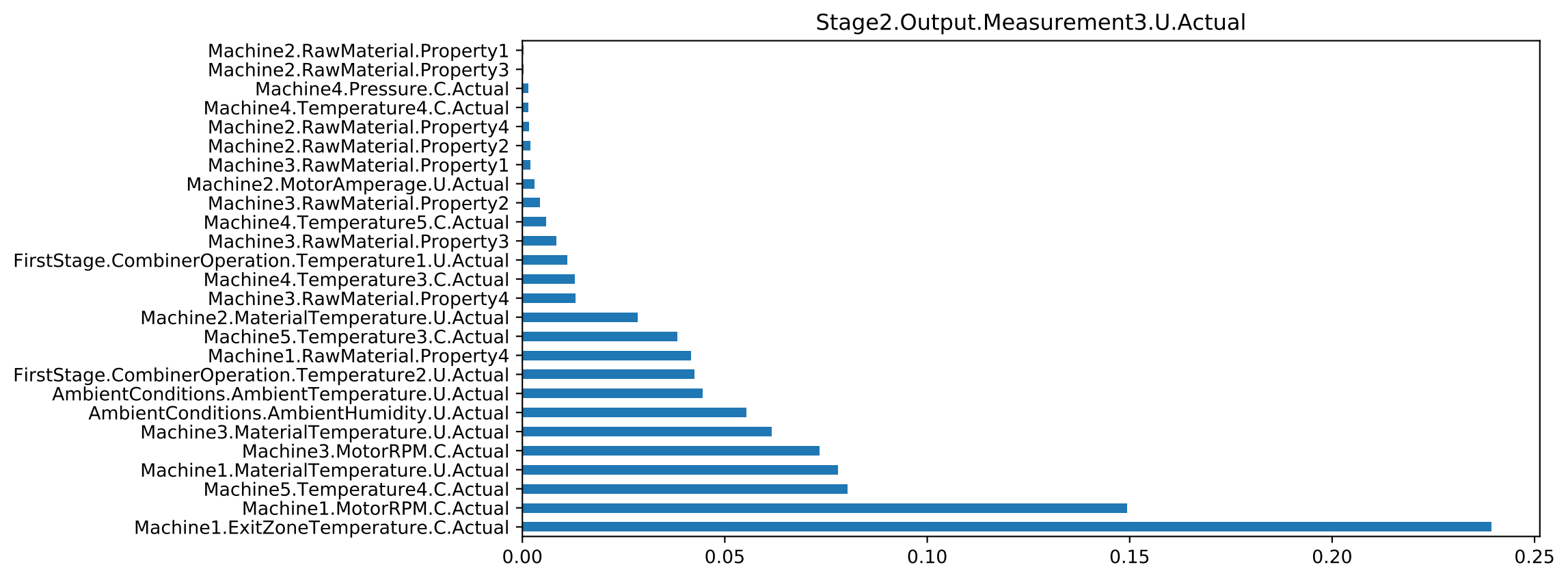

Stage2.Output.Measurement11.U.Actual
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property2
Machine1.RawMaterial.Property2
Machine1.RawMaterial.Property1
Machine1.RawMaterial.Property4
Machine4.Temperature4.C.Actual
Machine4.Pressure.C.Actual
Machine1.ExitZoneTemperature.C.Actual
Machine2.MotorAmperage.U.Actual
Machine5.Temperature6.C.Actual
Machine1.MotorAmperage.U.Actual
Machine1.MaterialPressure.U.Actual
Machine4.Temperature5.C.Actual
Machine3.MotorRPM.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine5.Temperature4.C.Actual
Machine3.MaterialPressure.U.Actual
FirstStage.CombinerOperation.Temperature1.U.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine3.MaterialTemperature.U.Actual
Machine3.RawMaterial.Property1
Machine4.Temperature3.C.Actual
Machine3.RawMaterial.Property2
Machine3.RawMaterial.Property3
Machine1.MotorRPM.C.Actual
Machine3.RawMaterial.Property4
AmbientConditions.AmbientHumidity.U.Actual
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0.16

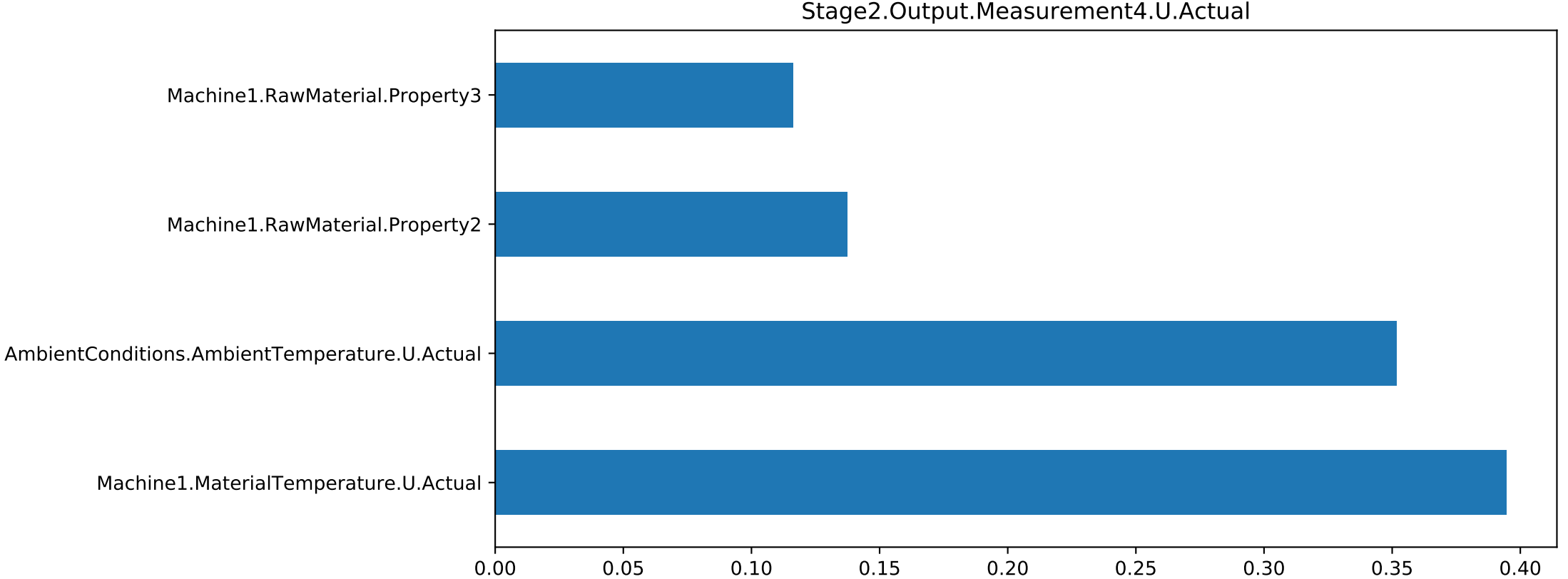

Stage2.Output.Measurement12.U.Actual
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property2
Machine2.MotorAmperage.U.Actual
Machine2.MaterialPressure.U.Actual
Machine4.Temperature3.C.Actual
Machine4.Temperature5.C.Actual
Machine5.ExitTemperature.U.Actual
Machine1.Zone1Temperature.C.Actual
Machine3.Zone1Temperature.C.Actual
Machine4.ExitTemperature.U.Actual
Machine5.Temperature6.C.Actual
Machine3.MaterialTemperature.U.Actual
Machine5.Temperature4.C.Actual
Machine2.MaterialTemperature.U.Actual
Machine5.Temperature3.C.Actual
0.00
0.05
0.10
0.15
0.20
0.25
0.30

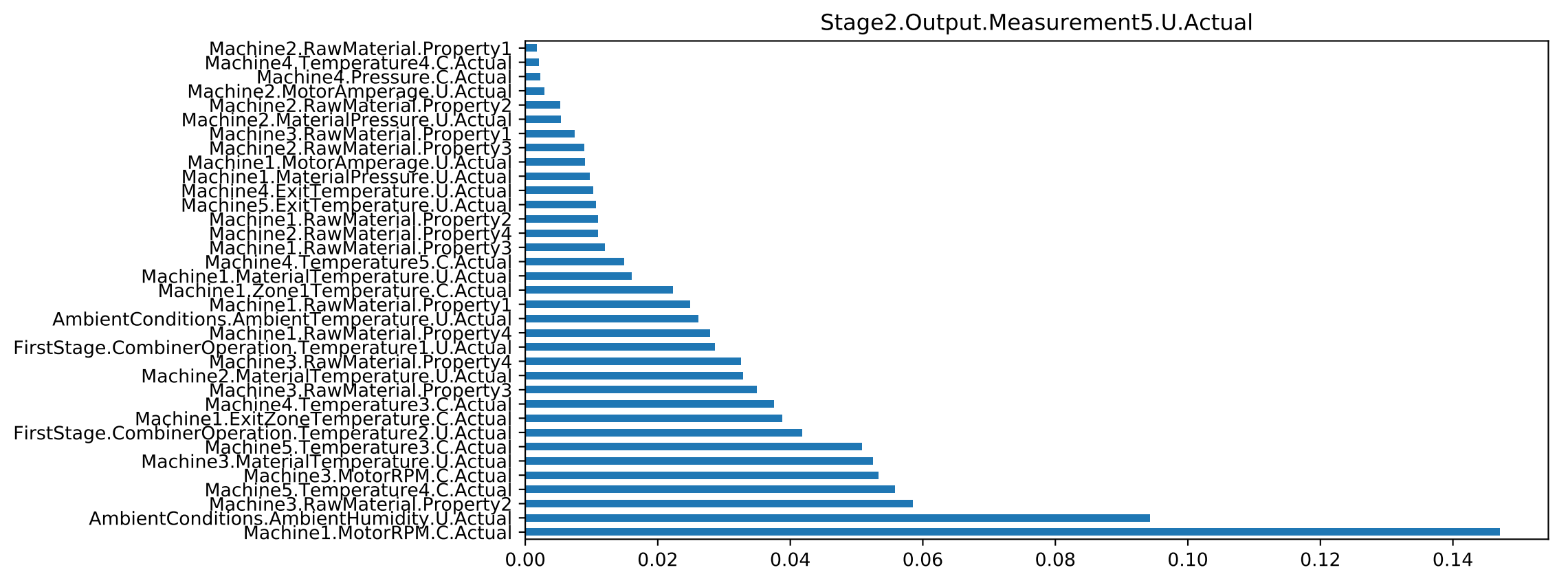

Stage2.Output.Measurement13.U.Actual
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property1
Machine4.Temperature4.C.Actual
Machine4.Pressure.C.Actual
Machine2.MaterialPressure.U.Actual
Machine2.MotorAmperage.U.Actual
Machine2.RawMaterial.Property3
Machine1.MotorAmperage.U.Actual
Machine4.Temperature5.C.Actual
Machine1.RawMaterial.Property3
Machine3.RawMaterial.Property1
Machine2.MaterialTemperature.U.Actual
Machine5.Temperature3.C.Actual
Machine4.Temperature3.C.Actual
Machine1.RawMaterial.Property2
Machine1.MaterialPressure.U.Actual
Machine1.MaterialTemperature.U.Actual
Machine3.MaterialTemperature.U.Actual
Machine5.Temperature6.C.Actual
Machine1.RawMaterial.Property4
Machine3.RawMaterial.Property3
Machine1.RawMaterial.Property1
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine1.ExitZoneTemperature.C.Actual
AmbientConditions.AmbientTemperature.U.Actual
Machine3.RawMaterial.Property2
Machine3.RawMaterial.Property4
Machine5.Temperature4.C.Actual
Machine3.MotorRPM.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine1.MotorRPM.C.Actual
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14

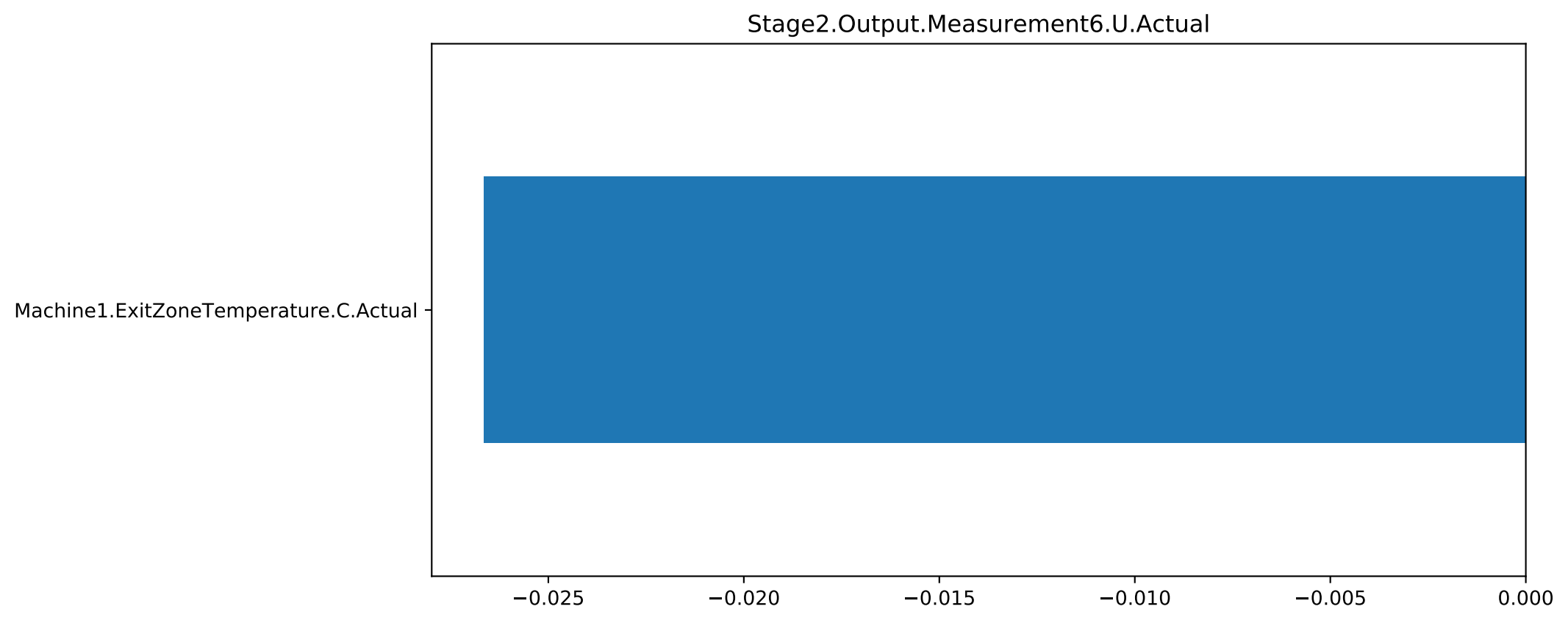

Stage2.Output.Measurement14.U.Actual
Machine3.RawMaterial.Property4
Machine3.RawMaterial.Property2
Machine3.MotorRPM.C.Actual
Machine1.MotorRPM.C.Actual
Machine1.MotorAmperage.U.Actual
Machine2.MotorAmperage.U.Actual
Machine2.RawMaterial.Property3
Machine3.MaterialPressure.U.Actual
Machine2.RawMaterial.Property4
AmbientConditions.AmbientHumidity.U.Actual
Machine4.Temperature5.C.Actual
Machine5.Temperature6.C.Actual
Machine4.Temperature3.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine5.Temperature4.C.Actual
Machine2.RawMaterial.Property2
Machine2.RawMaterial.Property1
Machine3.MaterialTemperature.U.Actual
0.00
0.05
0.10
0.15
0.20

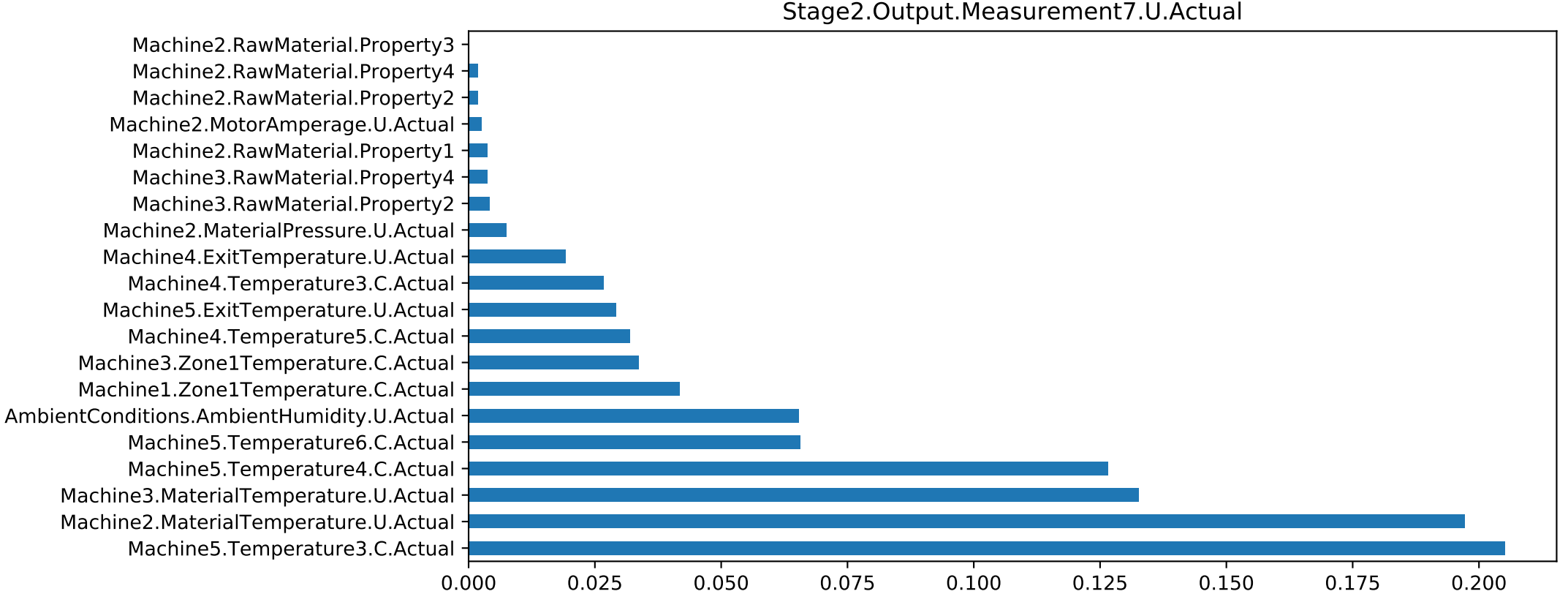

Stage2.Output.Measurement2.U.Actual
Machine1.Zone1Temperature.C.Actual
Machine4.Temperature3.C.Actual
Machine4.Temperature5.C.Actual
Machine2.MotorAmperage.U.Actual
Machine1.MotorAmperage.U.Actual
Machine5.Temperature4.C.Actual
Machine2.RawMaterial.Property3
Machine5.ExitTemperature.U.Actual
Machine4.ExitTemperature.U.Actual
Machine1.MaterialPressure.U.Actual
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property2
Machine3.RawMaterial.Property2
Machine3.RawMaterial.Property4
Machine3.MaterialPressure.U.Actual
Machine3.MaterialTemperature.U.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine1.MotorRPM.C.Actual
Machine5.Temperature3.C.Actual
Machine2.MaterialTemperature.U.Actual
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6


Stage2.Output.Measurement3.U.Actual
Machine2.RawMaterial.Property1
Machine2.RawMaterial.Property3
Machine4.Pressure.C.Actual
Machine4.Temperature4.C.Actual
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property2
Machine3.RawMaterial.Property1
Machine2.MotorAmperage.U.Actual
Machine3.RawMaterial.Property2
Machine4.Temperature5.C.Actual
Machine3.RawMaterial.Property3
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine4.Temperature3.C.Actual
Machine3.RawMaterial.Property4
Machine2.MaterialTemperature.U.Actual
Machine5.Temperature3.C.Actual
Machine1.RawMaterial.Property4
FirstStage.CombinerOperation.Temperature2.U.Actual
AmbientConditions.AmbientTemperature.U.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine3.MaterialTemperature.U.Actual
Machine3.MotorRPM.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine5.Temperature4.C.Actual
Machine1.MotorRPM.C.Actual
Machine1.ExitZoneTemperature.C.Actual
0.00
0.05
0.10
0.15
0.20
0.25


Stage2.Output.Measurement4.U.Actual
Machine1.RawMaterial.Property3
Machine1.RawMaterial.Property2
AmbientConditions.AmbientTemperature.U.Actual
Machine1.MaterialTemperature.U.Actual
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40


Stage2.Output.Measurement5.U.Actual
Machine2.RawMaterial.Property1
Machine4.Temperature4.C.Actual
Machine4.Pressure.C.Actual
Machine2.MotorAmperage.U.Actual
Machine2.RawMaterial.Property2
Machine2.MaterialPressure.U.Actual
Machine3.RawMaterial.Property1
Machine2.RawMaterial.Property3
Machine1.MotorAmperage.U.Actual
Machine1.MaterialPressure.U.Actual
Machine4.ExitTemperature.U.Actual
Machine5.ExitTemperature.U.Actual
Machine1.RawMaterial.Property2
Machine2.RawMaterial.Property4
Machine1.RawMaterial.Property3
Machine4.Temperature5.C.Actual
Machine1.MaterialTemperature.U.Actual
Machine1.Zone1Temperature.C.Actual
Machine1.RawMaterial.Property1
AmbientConditions.AmbientTemperature.U.Actual
Machine1.RawMaterial.Property4
FirstStage.CombinerOperation.Temperature1.U.Actual
Machine3.RawMaterial.Property4
Machine2.MaterialTemperature.U.Actual
Machine3.RawMaterial.Property3
Machine4.Temperature3.C.Actual
Machine1.ExitZoneTemperature.C.Actual
FirstStage.CombinerOperation.Temperature2.U.Actual
Machine5.Temperature3.C.Actual
Machine3.MaterialTemperature.U.Actual
Machine3.MotorRPM.C.Actual
Machine5.Temperature4.C.Actual
Machine3.RawMaterial.Property2
AmbientConditions.AmbientHumidity.U.Actual
Machine1.MotorRPM.C.Actual
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14


Stage2.Output.Measurement6.U.Actual
Machine1.ExitZoneTemperature.C.Actual
−0.025
−0.020
−0.015
−0.010
−0.005
0.000


Stage2.Output.Measurement7.U.Actual
Machine2.RawMaterial.Property3
Machine2.RawMaterial.Property4
Machine2.RawMaterial.Property2
Machine2.MotorAmperage.U.Actual
Machine2.RawMaterial.Property1
Machine3.RawMaterial.Property4
Machine3.RawMaterial.Property2
Machine2.MaterialPressure.U.Actual
Machine4.ExitTemperature.U.Actual
Machine4.Temperature3.C.Actual
Machine5.ExitTemperature.U.Actual
Machine4.Temperature5.C.Actual
Machine3.Zone1Temperature.C.Actual
Machine1.Zone1Temperature.C.Actual
AmbientConditions.AmbientHumidity.U.Actual
Machine5.Temperature6.C.Actual
Machine5.Temperature4.C.Actual
Machine3.MaterialTemperature.U.Actual
Machine2.MaterialTemperature.U.Actual
Machine5.Temperature3.C.Actual
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200