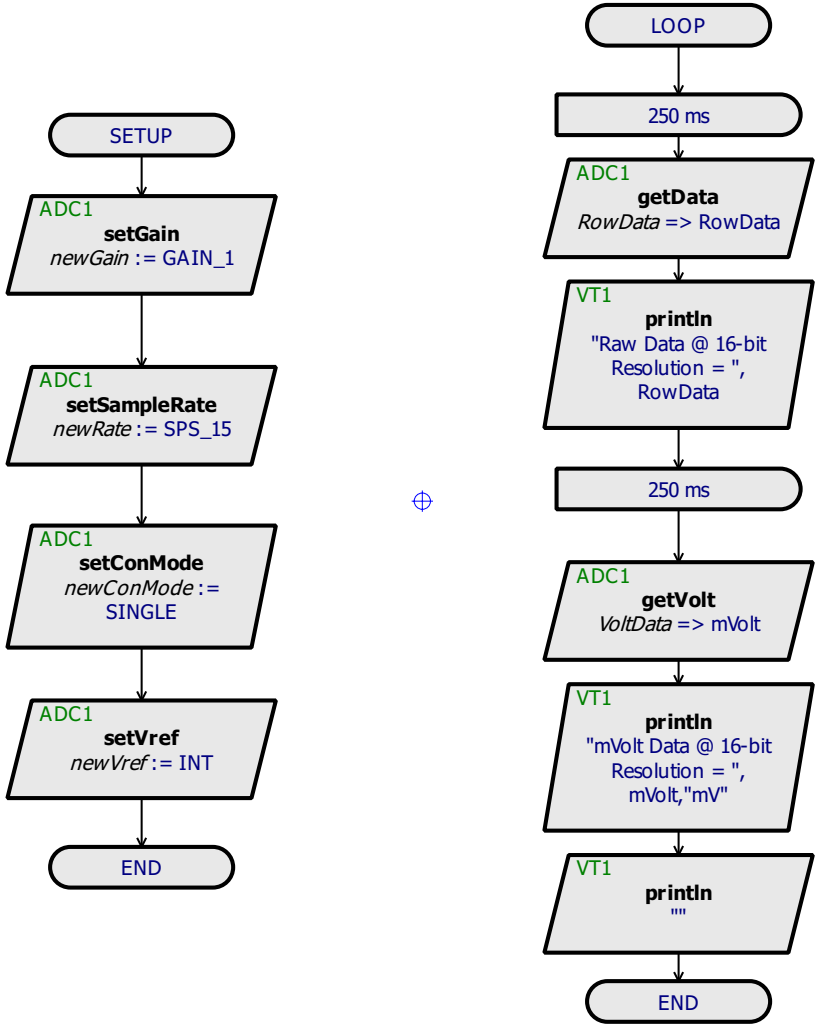
SETUP
ADC1
setGain
newGain := GAIN_1
ADC1
setSampleRate
newRate := SPS_15
ADC1
setConMode
newConMode := SINGLE
ADC1
setVref
newVref := INT
END
LOOP
250 ms
ADC1
getData
RowData => RowData
VT1
println
"Raw Data @ 16-bit Resolution = ", RowData
250 ms
ADC1
getVolt
VoltData => mVolt
VT1
println
"mVolt Data @ 16-bit Resolution = ", mVolt,"mV"
VT1
println
""
END