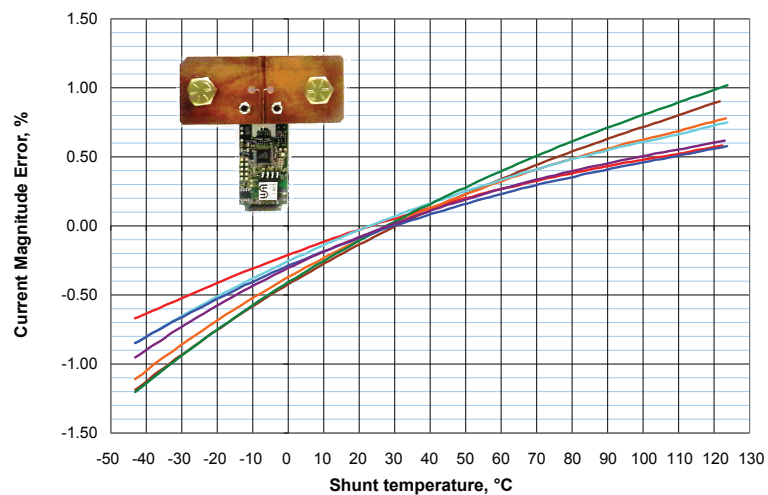




Comparison of Current Magnitude Error with and without Temperature Compensation from -40 °C to +125 °C 25 micro-Ohm Shunt & Copper Busbar

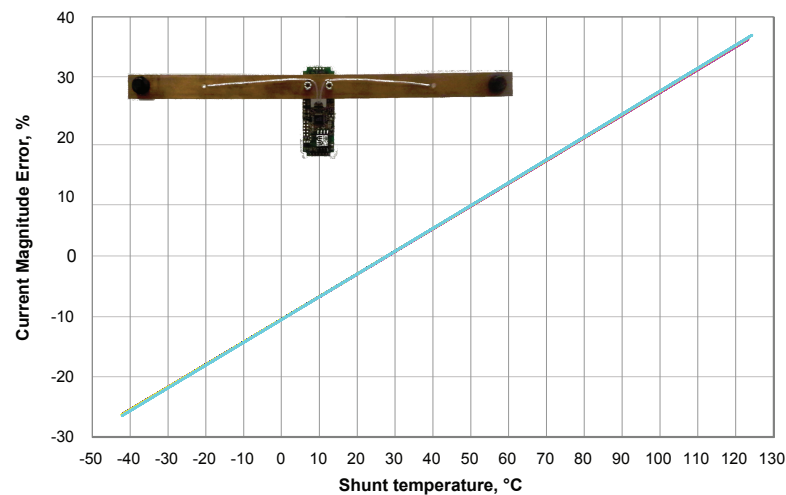
Current Magnitude Error vs Temperature

(SFP101 WITHOUT Temperature Compensation, 25 $\mu\Omega$ Shunt)



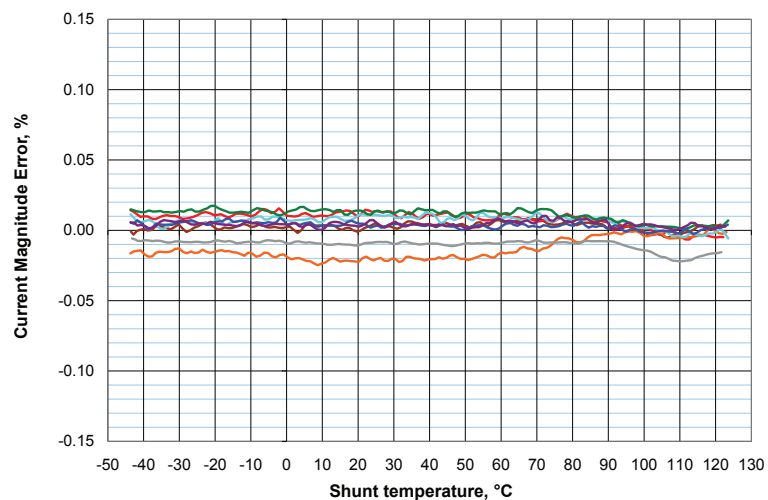
Current Magnitude Error vs Temperature

(SFP101 WITHOUT Temperature Compensation, Copper Busbar, 60.5 mm², 50 $\mu\Omega$)



Current Magnitude Error vs Temperature

(SFP101 WITH Temperature Compensation, 25 $\mu\Omega$ Shunt, Magnified 10X)



Current Magnitude Error vs Temperature

(SFP101 WITH Temperature Compensation, Copper Busbar, 60.5 mm², 50 $\mu\Omega$, Magnified 200X)

