



Clearly, if the real-life situation means as both the actual environment is stable or steady state and while it is possible changes in irradiance will produce some variations in PV module temperature, it is also possible that a change in I-V curve conditions is unimportant. In other words, temperature effects are negligible if irradiance is constant before and after the shape of the PV module temperature measurement has been established. Changes in irradiance during an I-V curve measurement can influence the shape of the I-V curve.

<https://www.seaward.com/cms/enquiry/>.