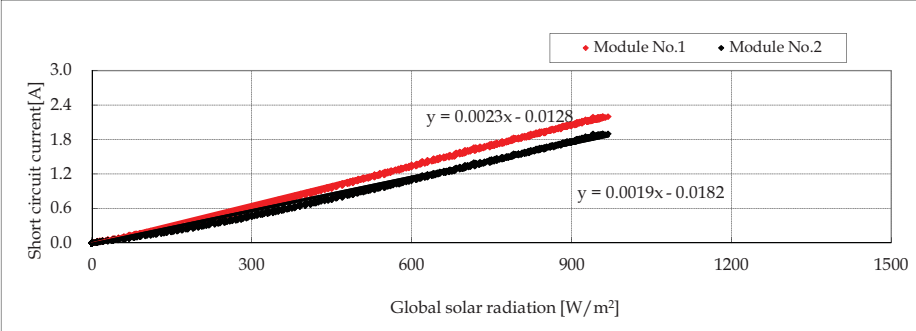
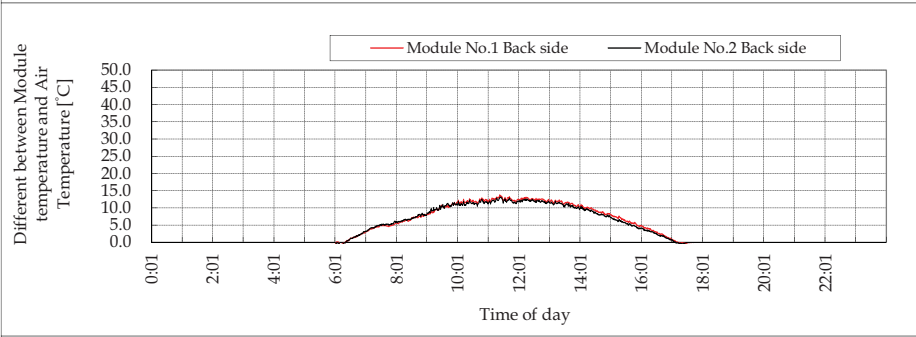
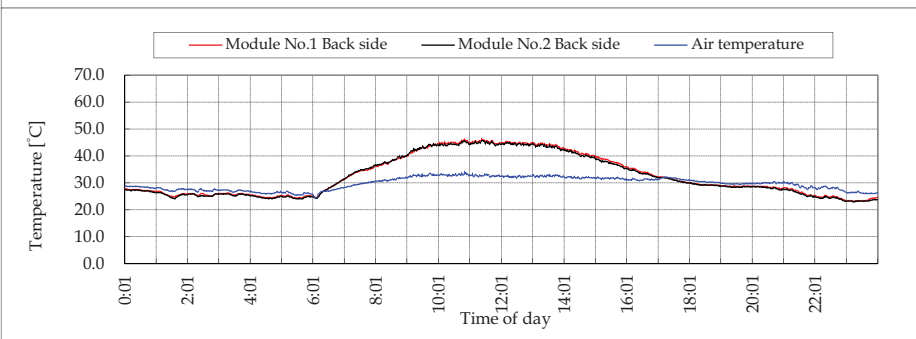
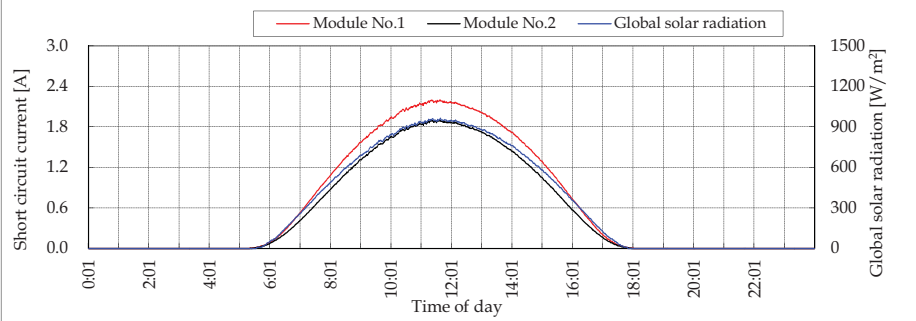
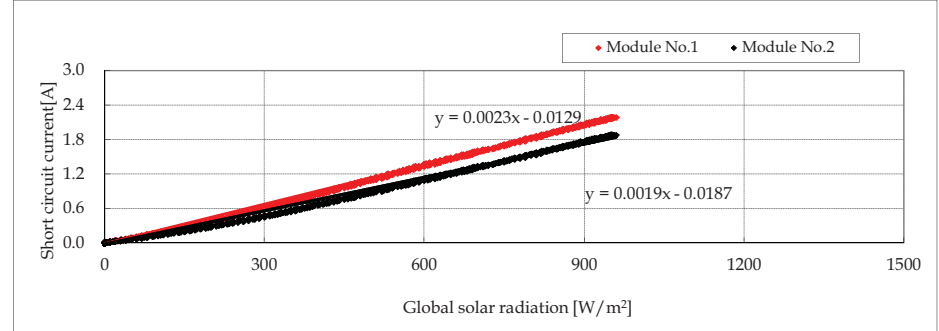
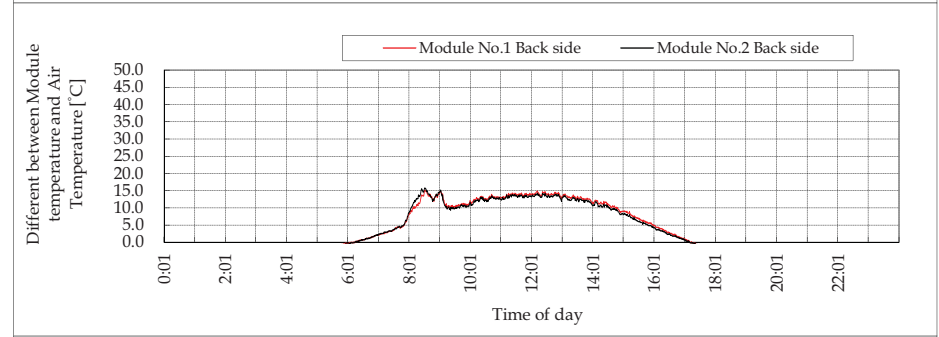
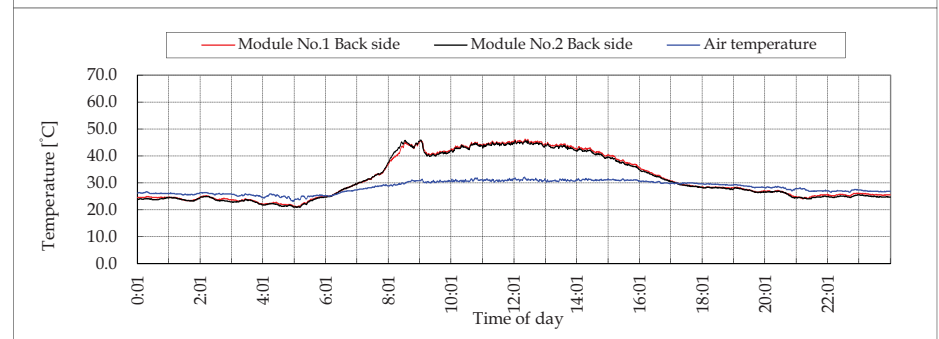
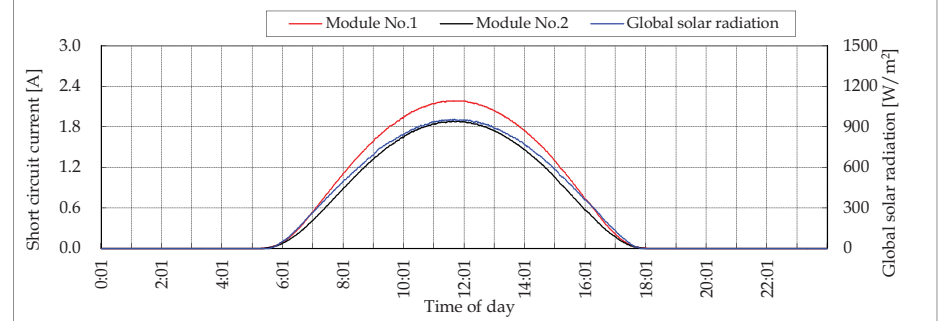


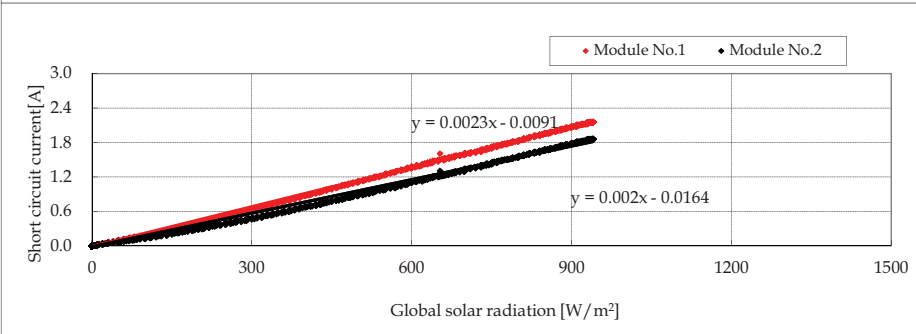
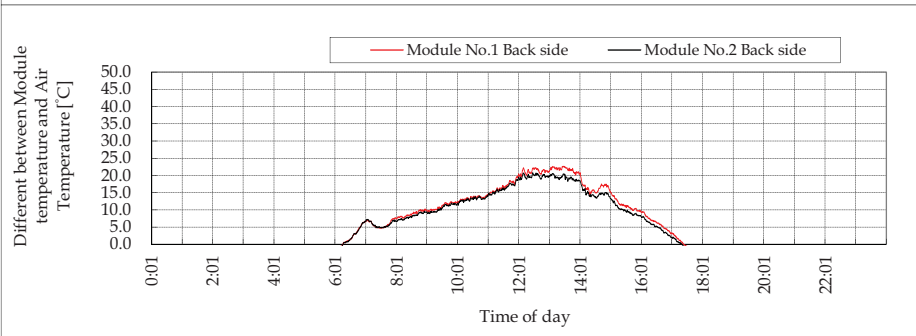
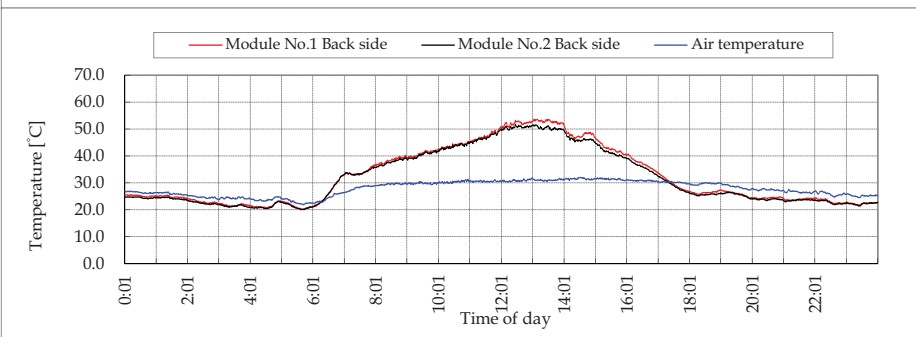
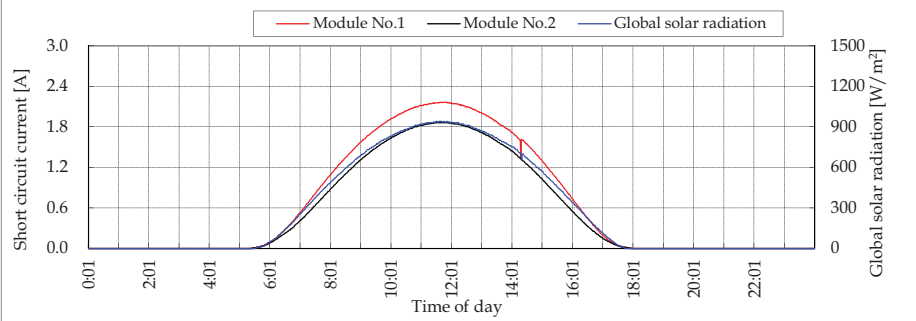
13/Sep/2012 Daily solar radiation 24.883 MJ/(m<sup>2</sup>·day) 6.912 kWh/(m<sup>2</sup>·day)



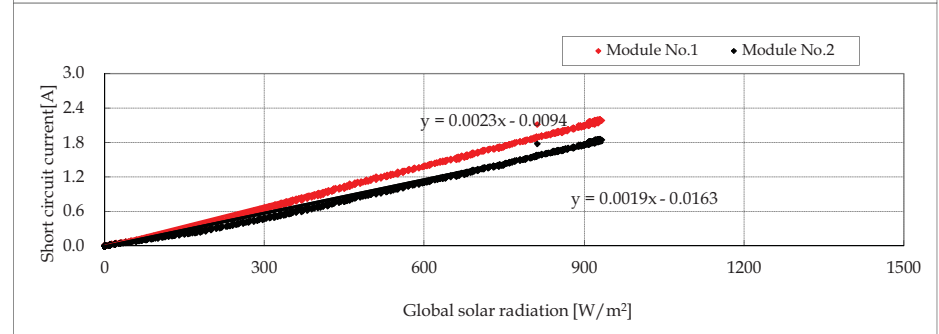
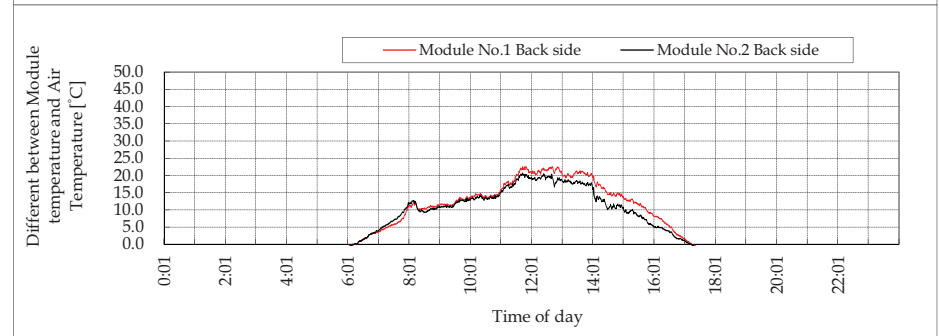
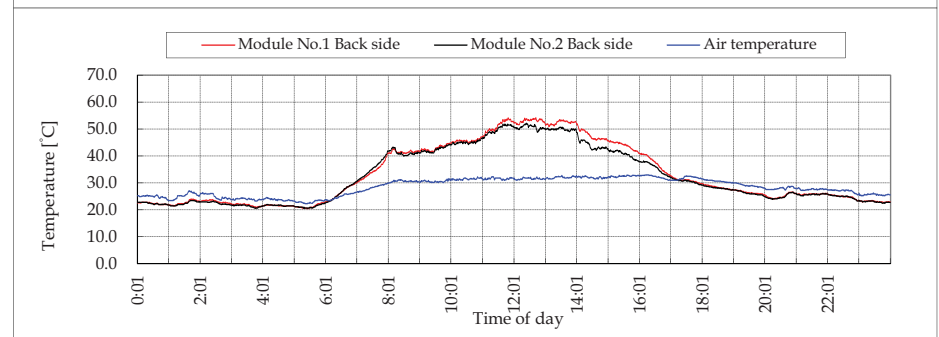
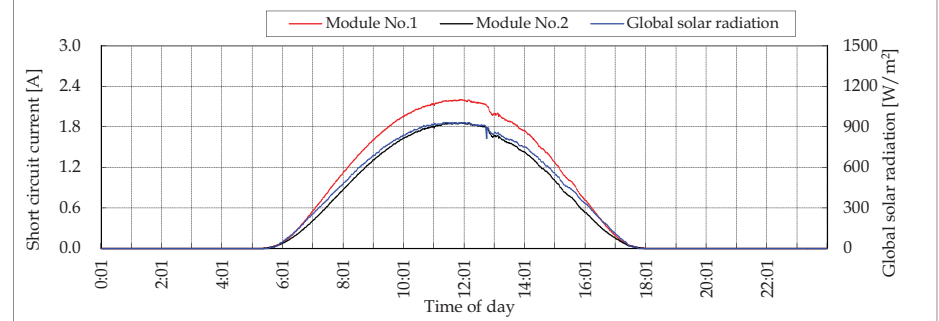
14/Sep/2012 Daily solar radiation 25.137 MJ/(m<sup>2</sup>·day) 6.983 kWh/(m<sup>2</sup>·day)



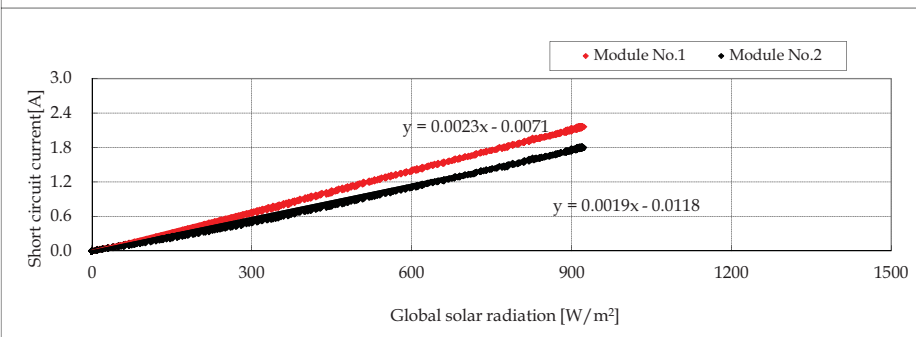
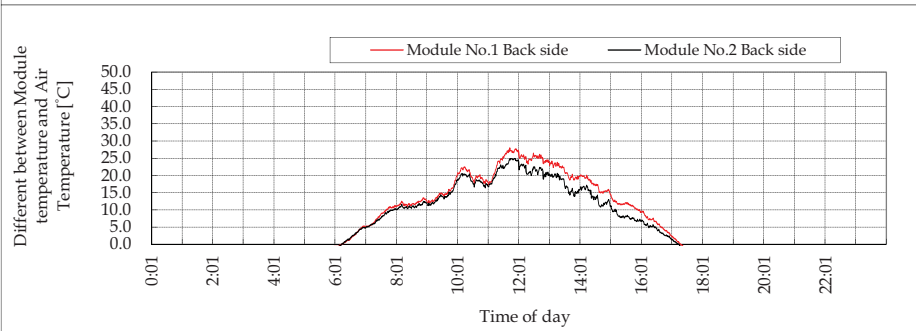
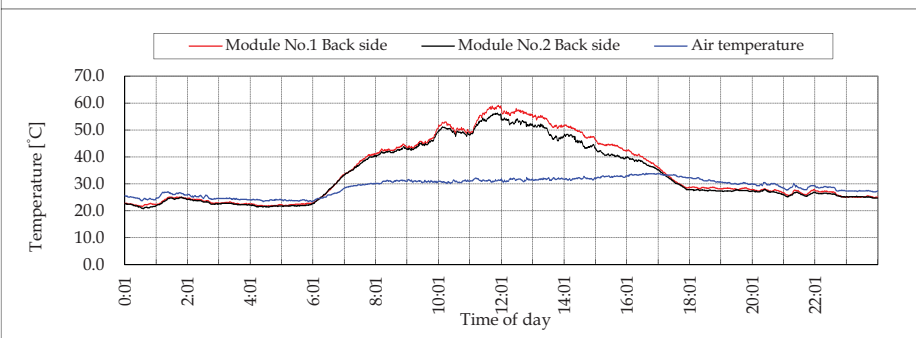
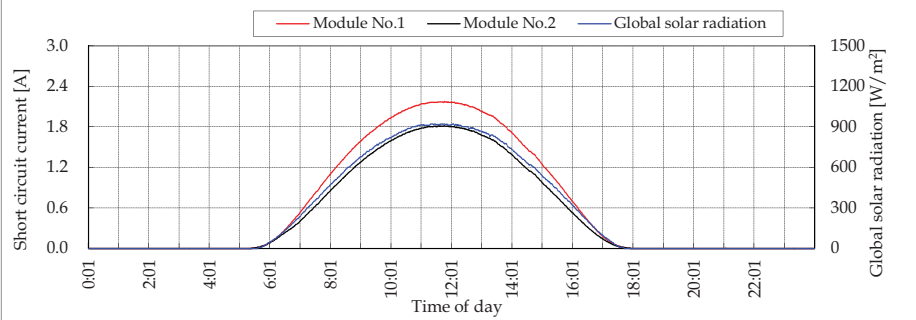
15/Sep/2012 Daily solar radiation 24.508 MJ/(m<sup>2</sup>·day) 6.808 kWh/(m<sup>2</sup>·day)



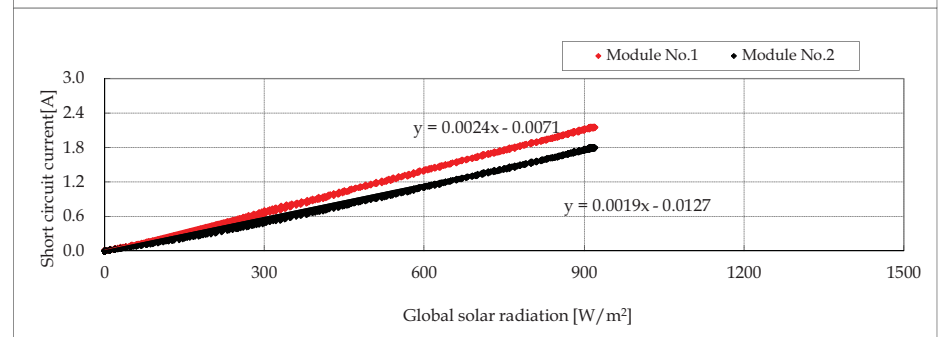
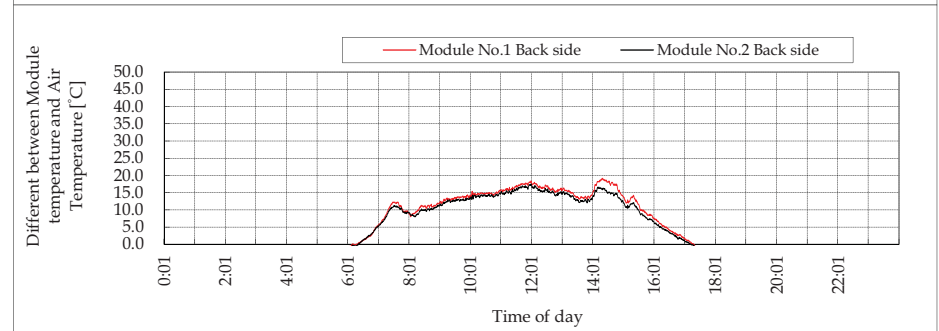
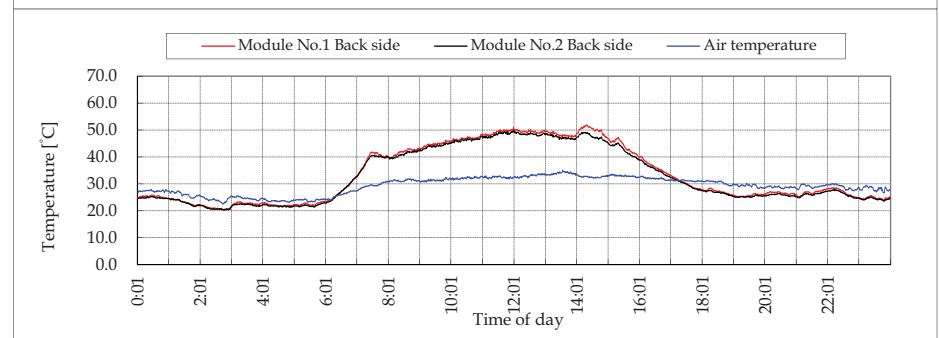
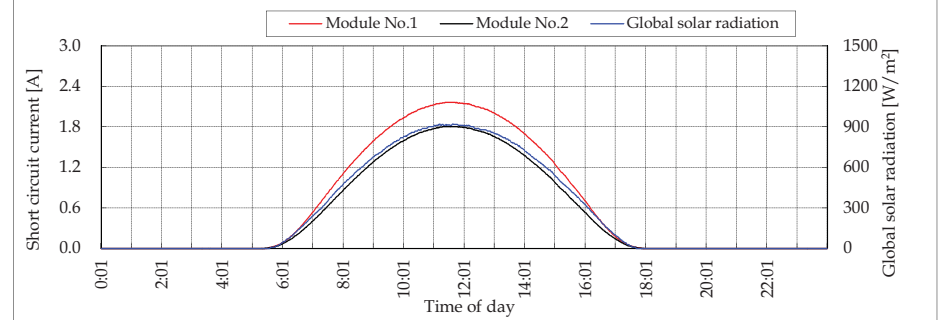
16/Sep/2012 Daily solar radiation 24.334 MJ/(m<sup>2</sup>·day) 6.759 kWh/(m<sup>2</sup>·day)



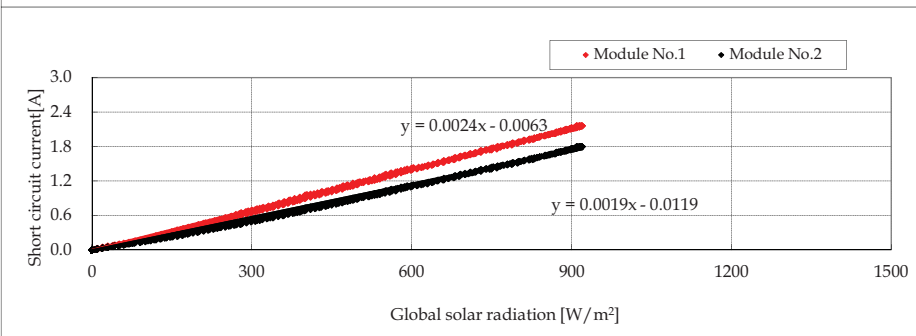
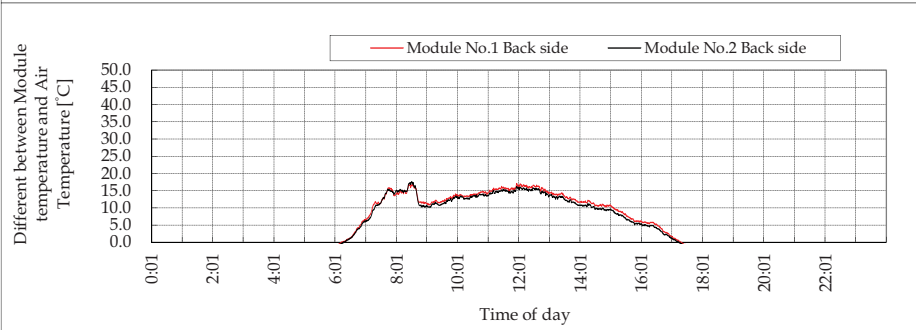
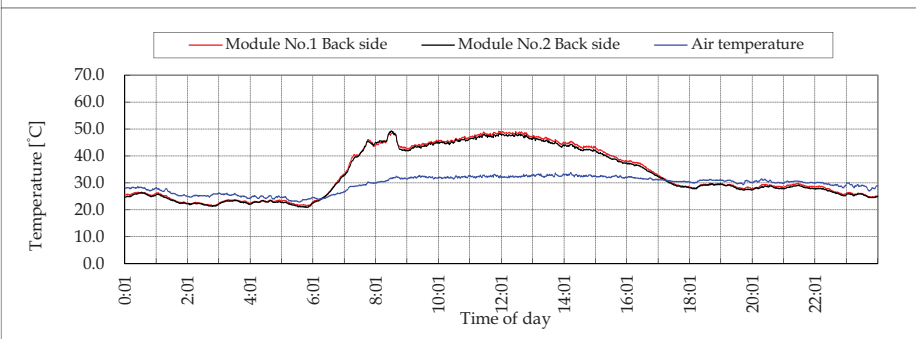
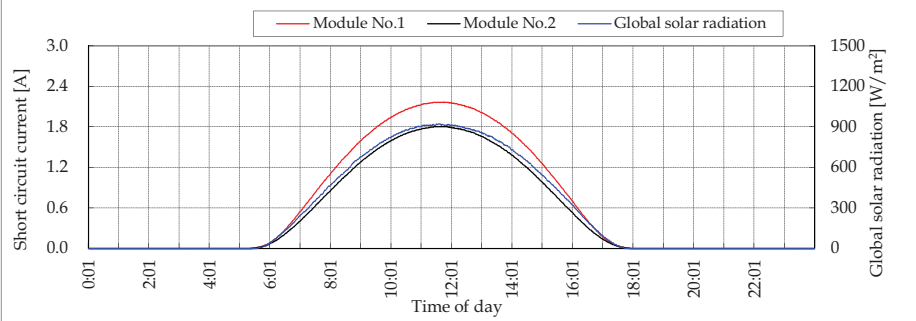
17/Sep/2012 Daily solar radiation 23.923 MJ/(m<sup>2</sup>·day) 6.645 kWh/(m<sup>2</sup>·day)



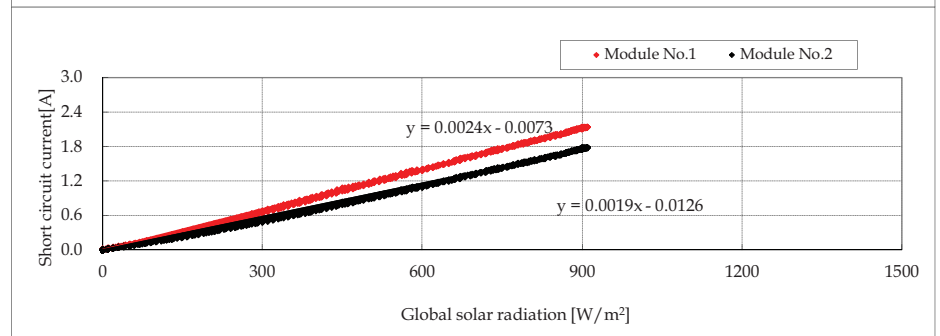
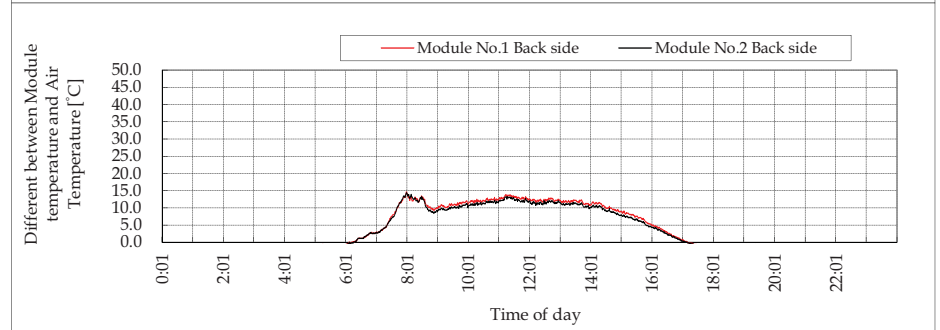
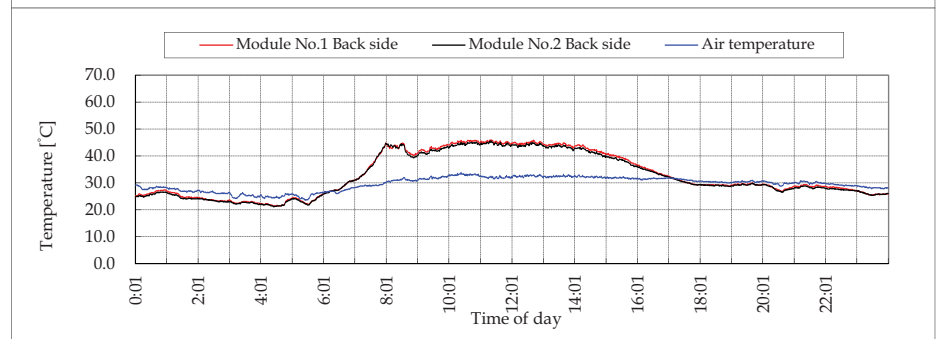
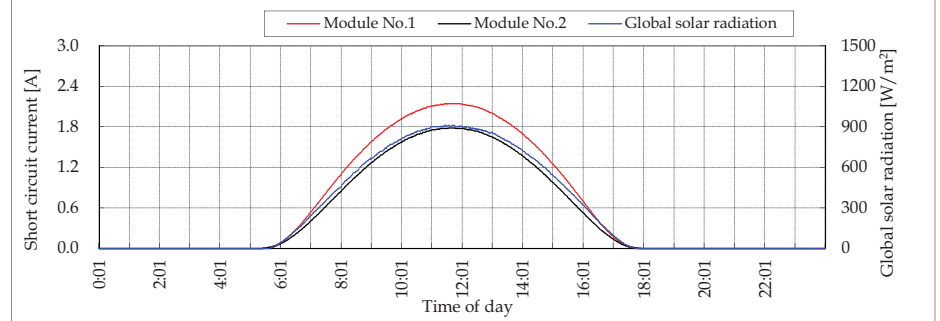
18/Sep/2012 Daily solar radiation 23.797 MJ/(m<sup>2</sup>·day) 6.610 kWh/(m<sup>2</sup>·day)



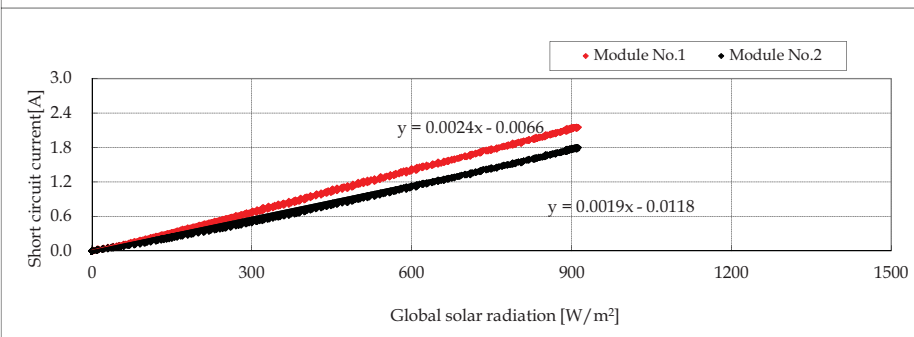
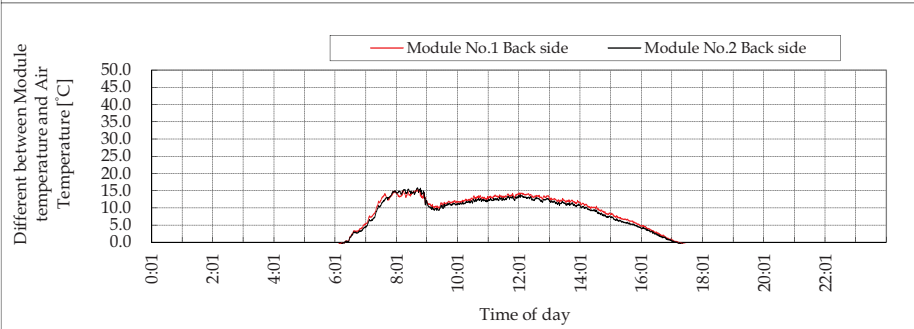
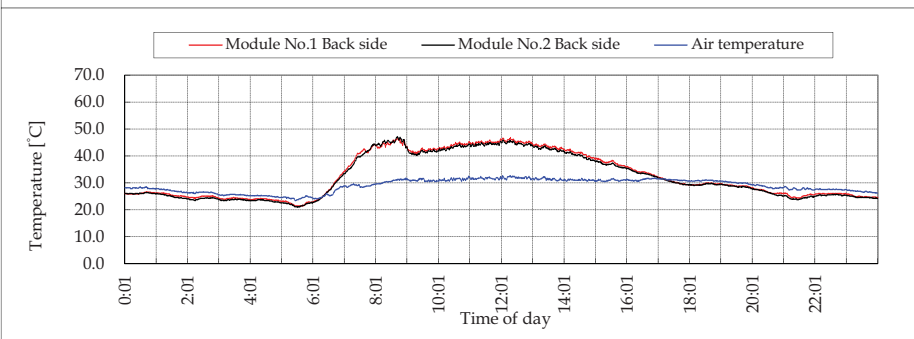
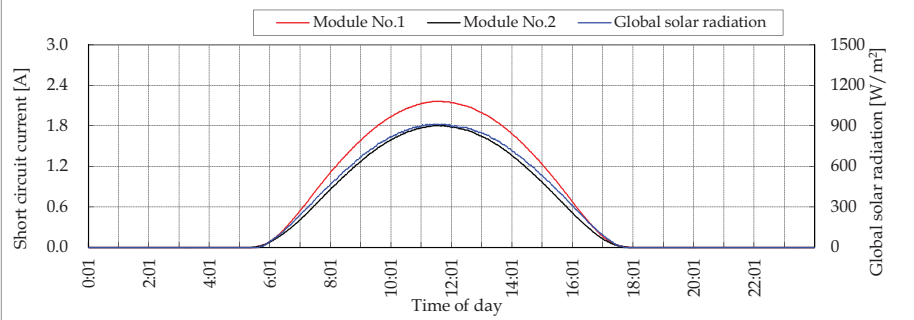
19/Sep/2012 Daily solar radiation 23.810 MJ/(m<sup>2</sup>·day) 6.614 kWh/(m<sup>2</sup>·day)



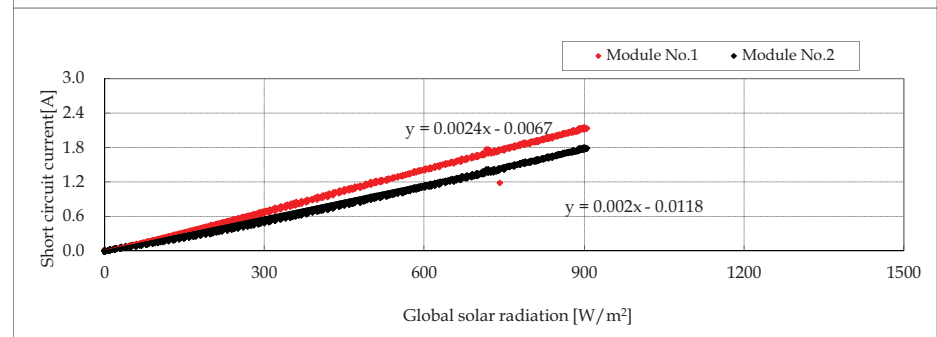
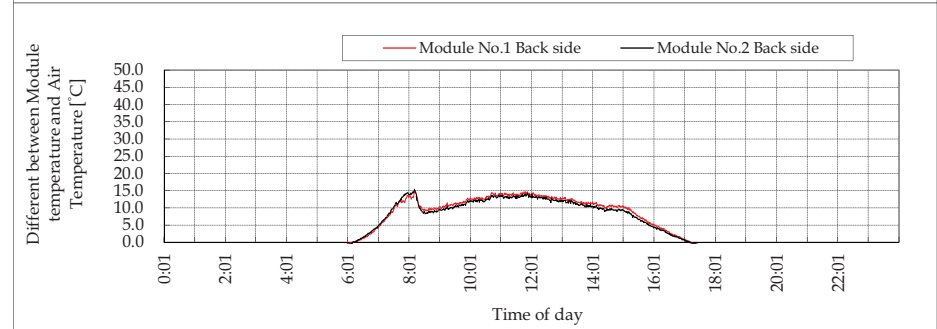
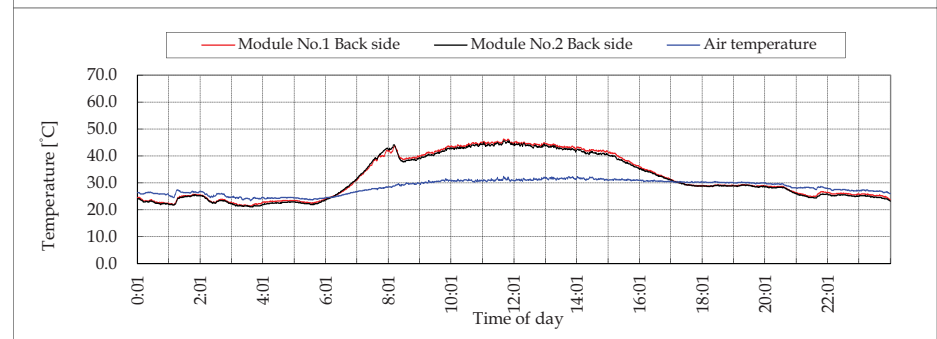
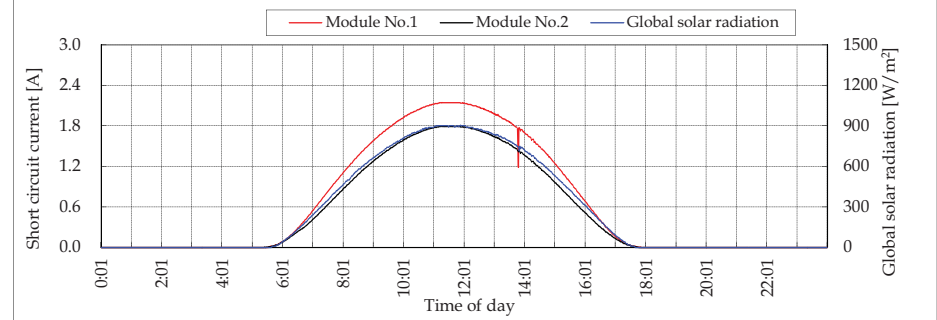
20/Sep/2012 Daily solar radiation 23.624 MJ/(m<sup>2</sup>·day) 6.562 kWh/(m<sup>2</sup>·day)



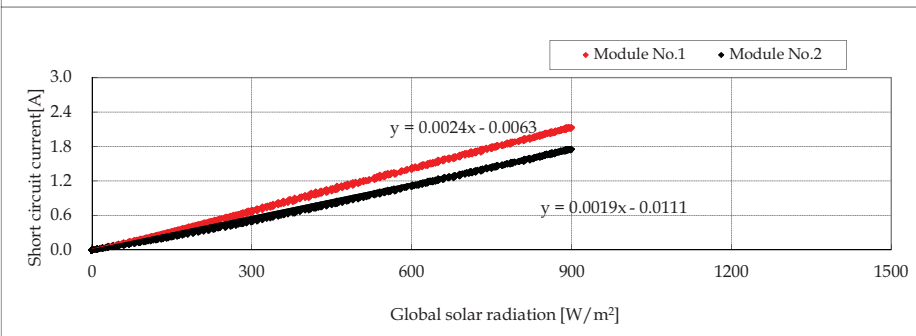
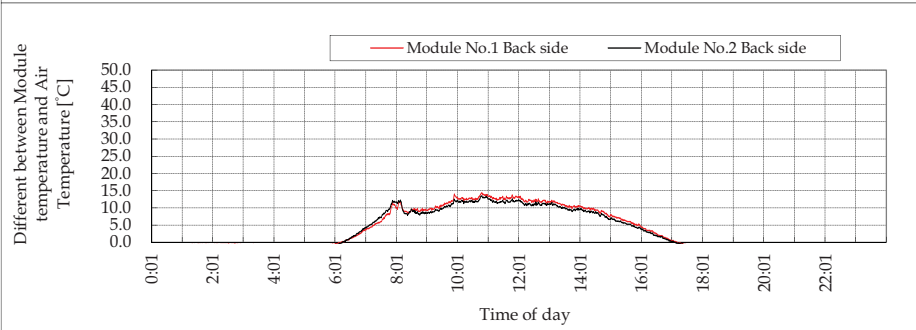
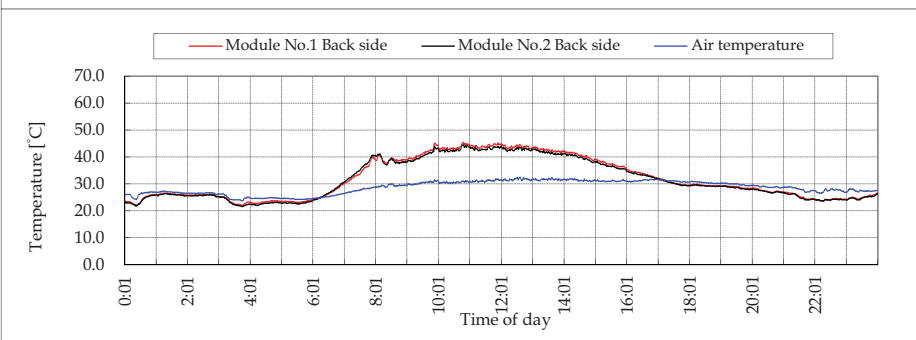
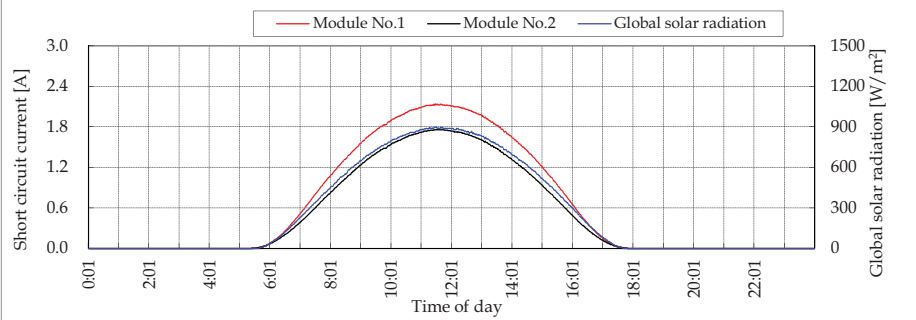
21/Sep/2012 Daily solar radiation 23.537 MJ/(m<sup>2</sup>·day) 6.538 kWh/(m<sup>2</sup>·day)



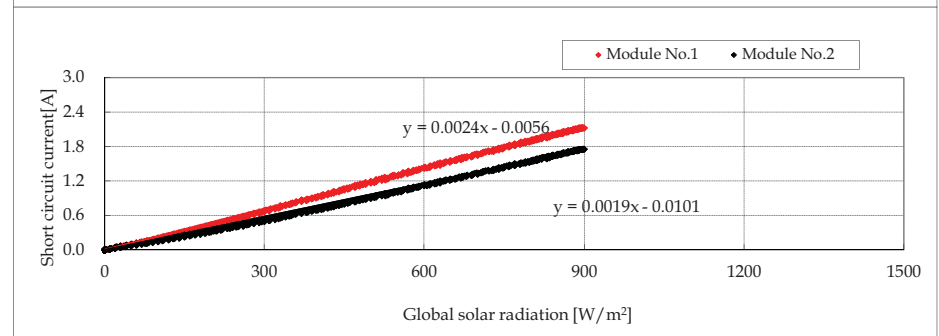
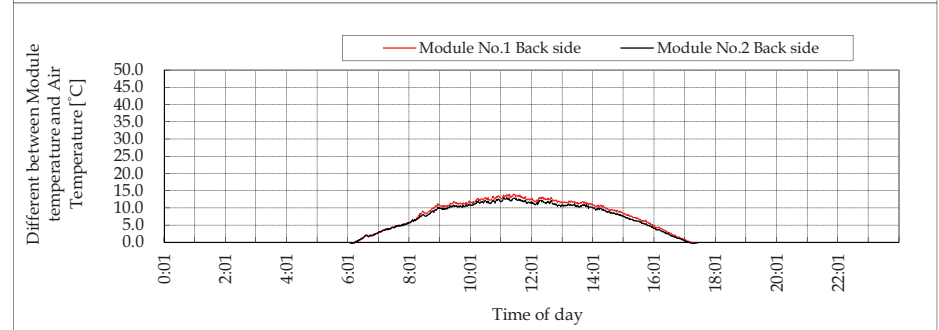
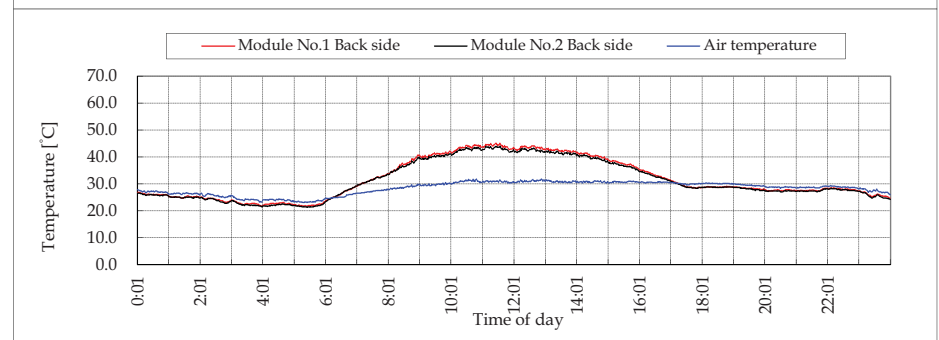
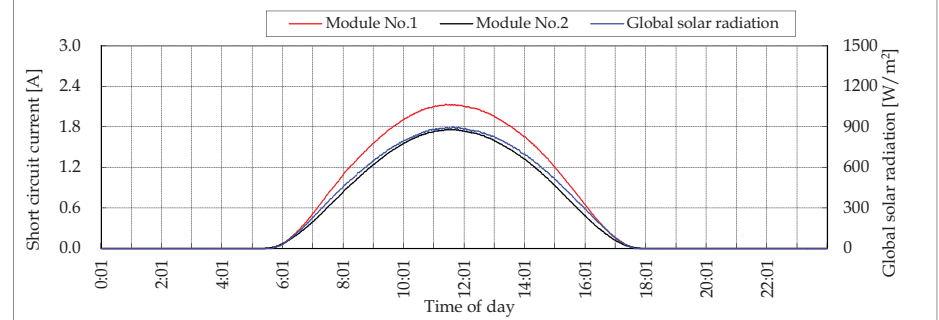
22/Sep/2012 Daily solar radiation 23.408 MJ/(m<sup>2</sup>·day) 6.502 kWh/(m<sup>2</sup>·day)



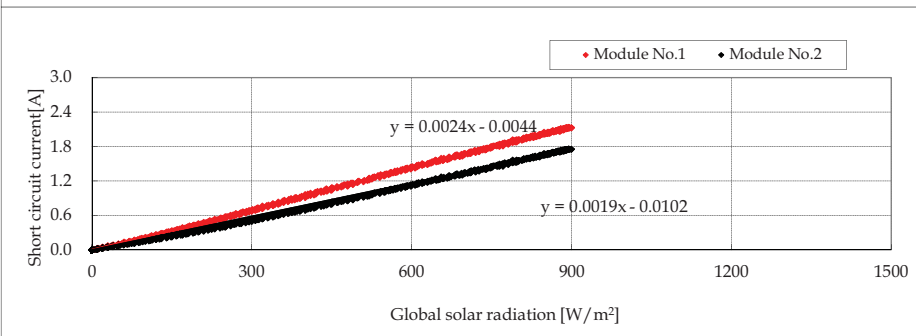
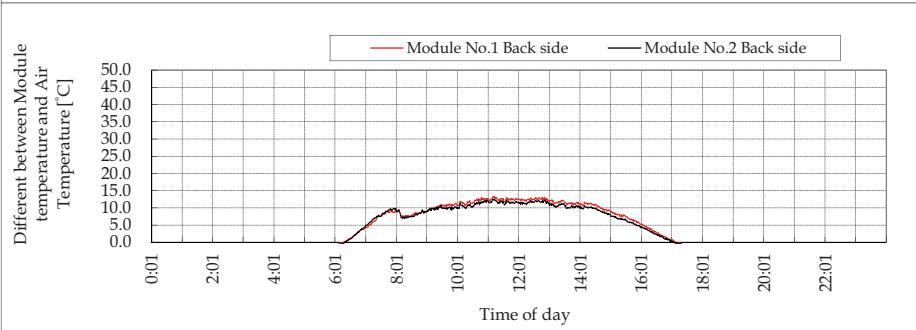
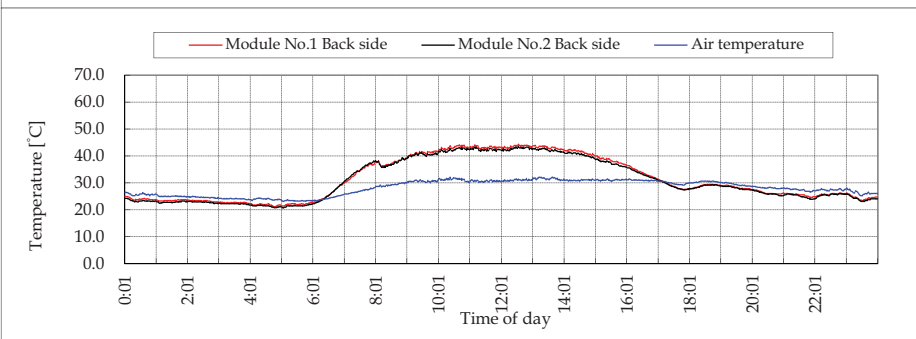
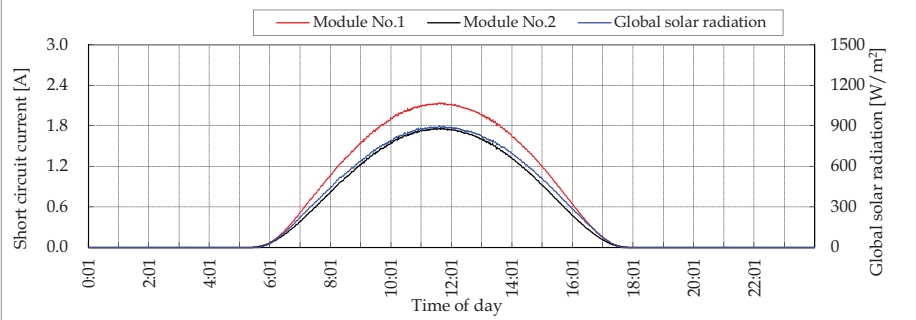
23/Sep/2012 Daily solar radiation 22.878 MJ/(m<sup>2</sup>·day) 6.355 kWh/(m<sup>2</sup>·day)



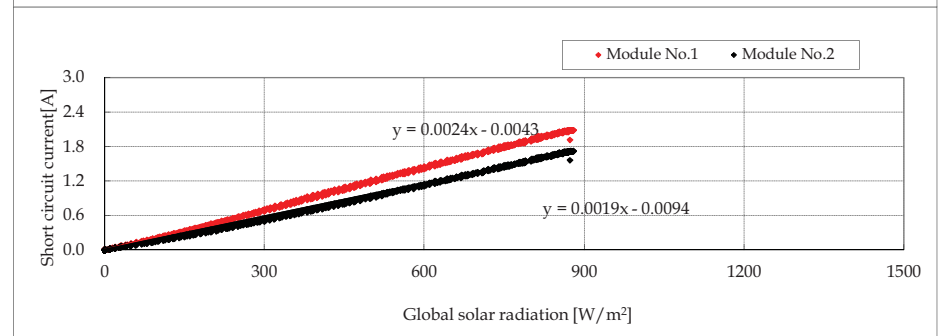
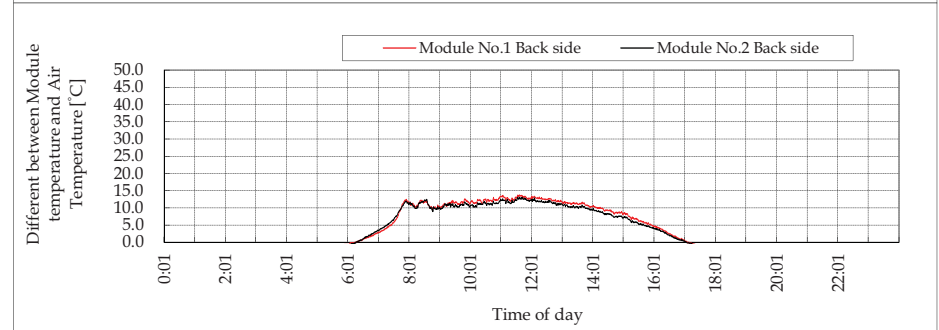
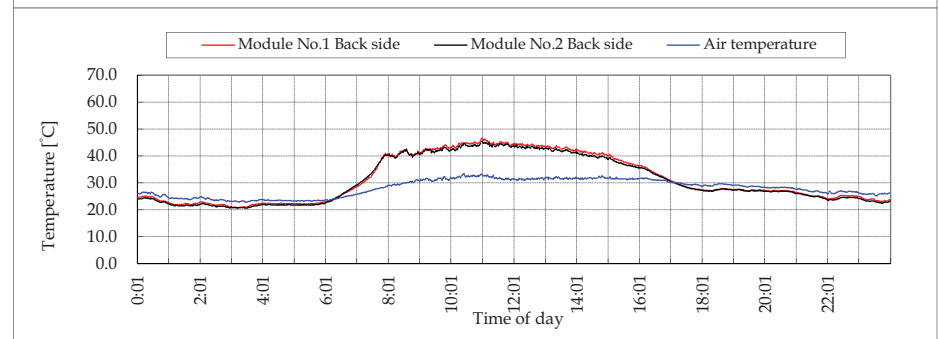
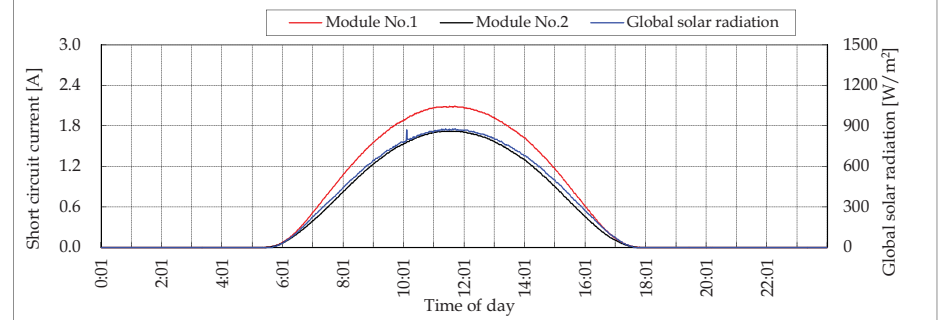
24/Sep/2012 Daily solar radiation 22.824 MJ/(m<sup>2</sup>·day) 6.340 kWh/(m<sup>2</sup>·day)



25/Sep/2012 Daily solar radiation 22.656 MJ/(m<sup>2</sup>·day) 6.293 kWh/(m<sup>2</sup>·day)

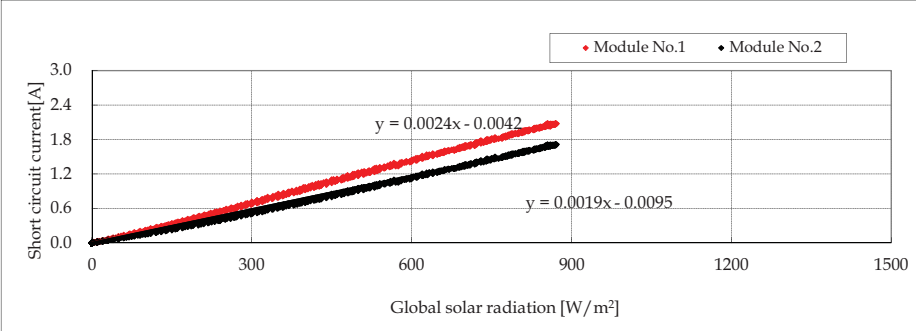
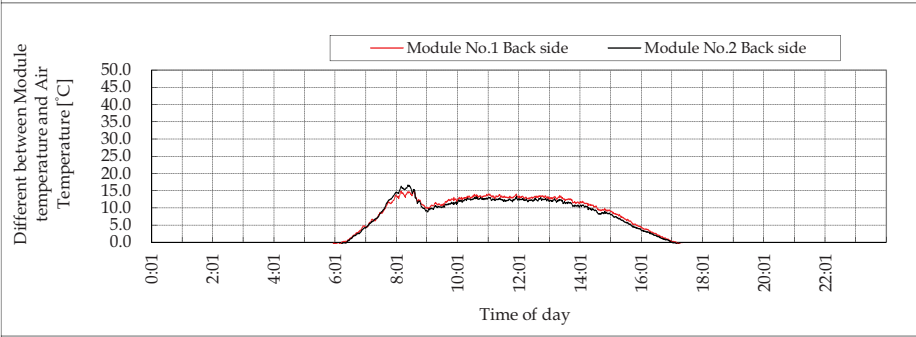
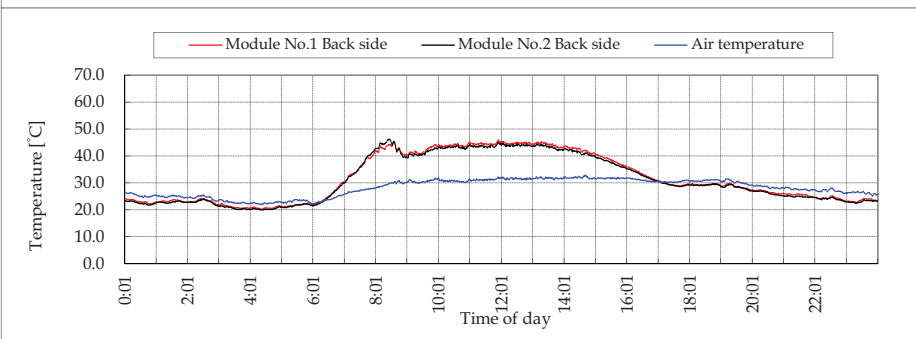
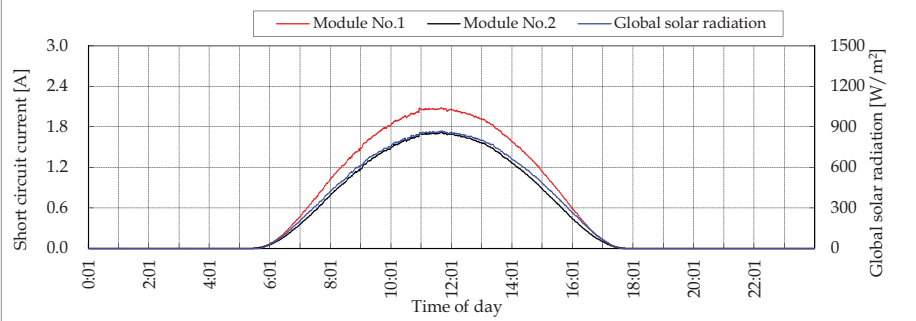


26/Sep/2012 Daily solar radiation 22.252 MJ/(m<sup>2</sup>·day) 6.181 kWh/(m<sup>2</sup>·day)





27/Sep/2012 Daily solar radiation 21.708 MJ/(m<sup>2</sup>·day) 6.030 kWh/(m<sup>2</sup>·day)



28/Sep/2012 Daily solar radiation 20.995 MJ/(m<sup>2</sup>·day) 5.832 kWh/(m<sup>2</sup>·day)

