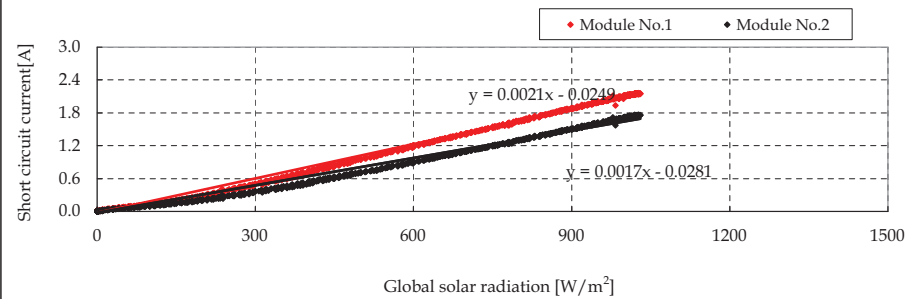
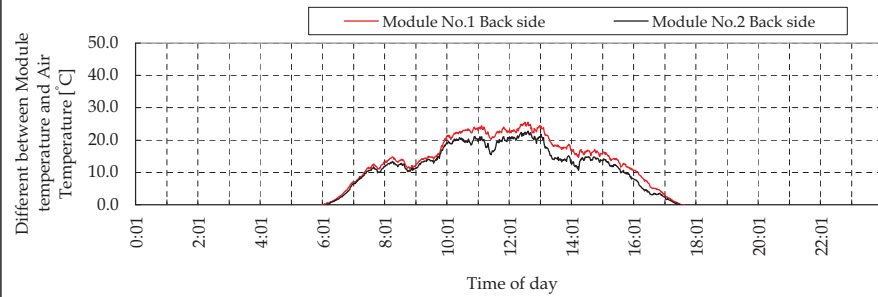
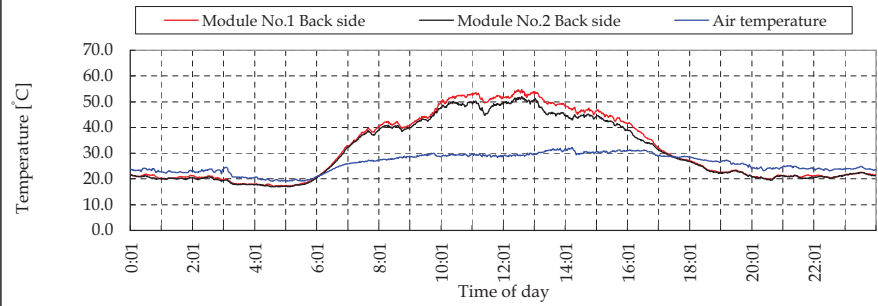
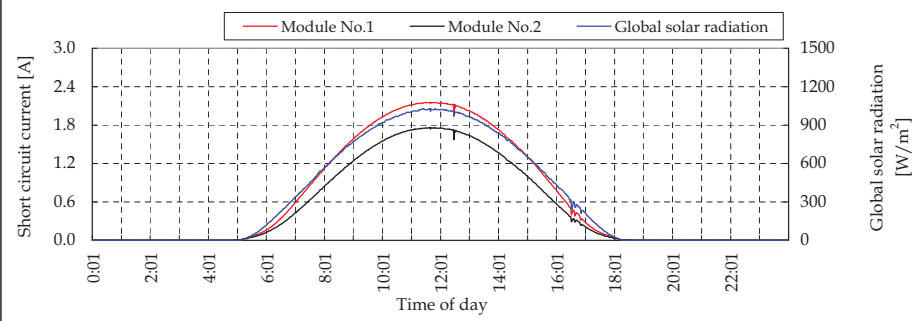
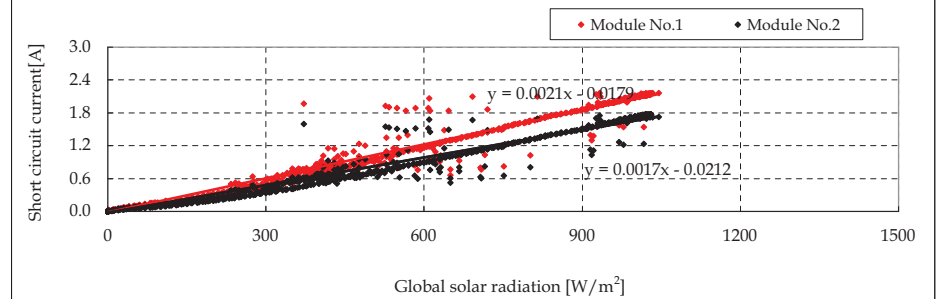
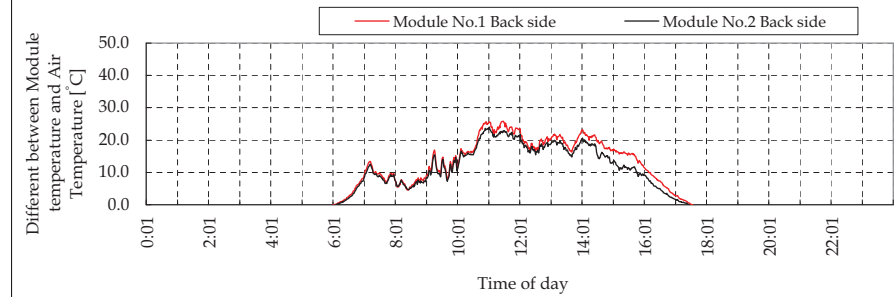
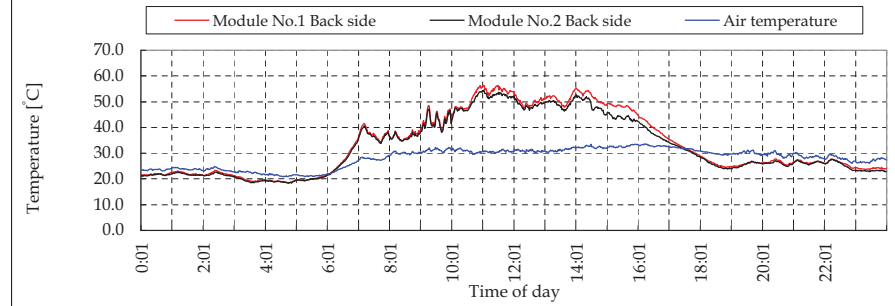
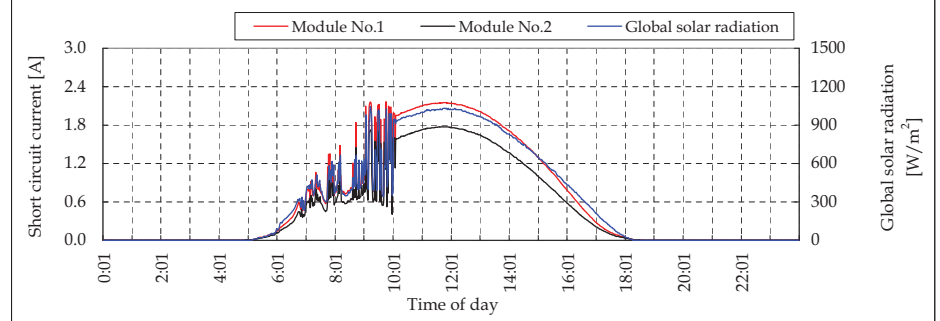


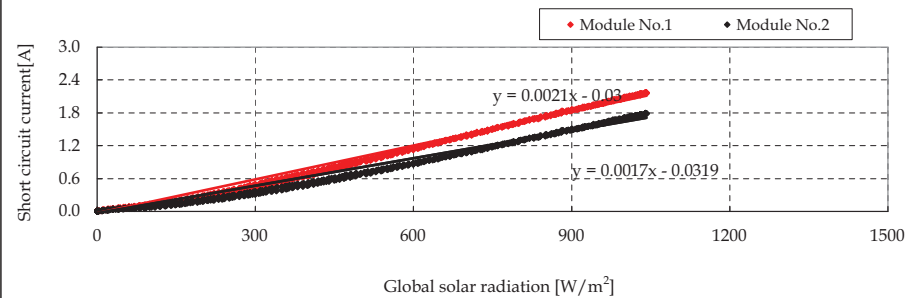
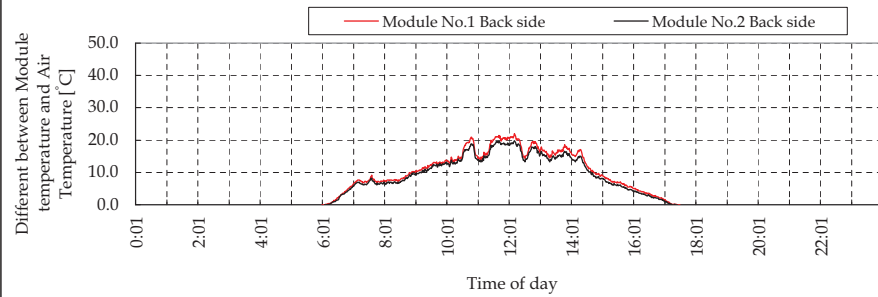
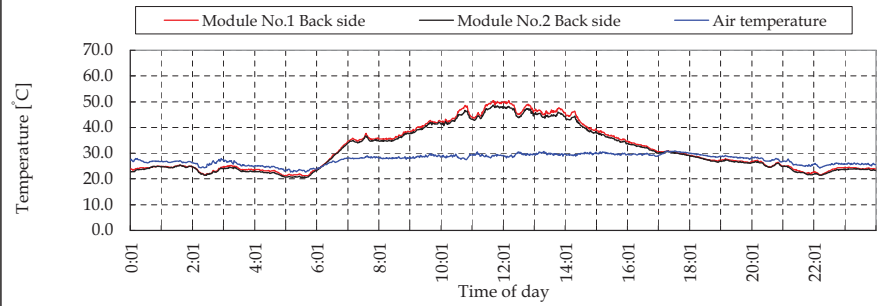
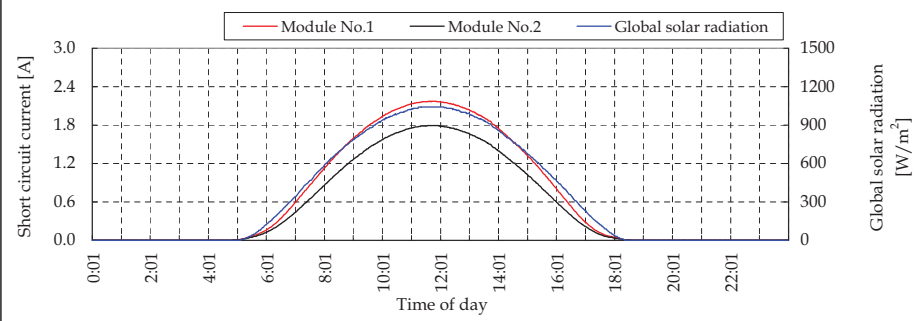
05/May/2012 Daily solar radiation 28.275 MJ/(m²·day) 7.854 kWh/(m²·day)



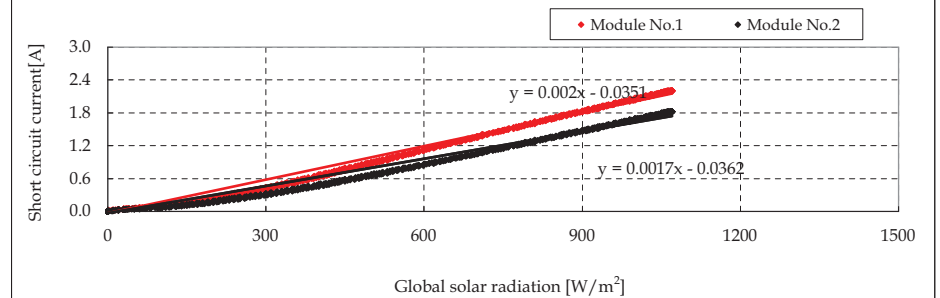
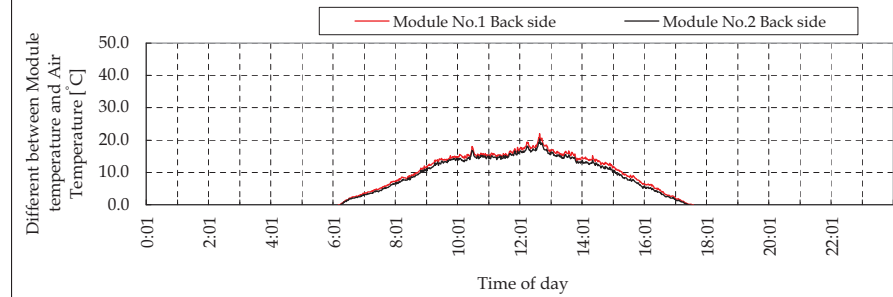
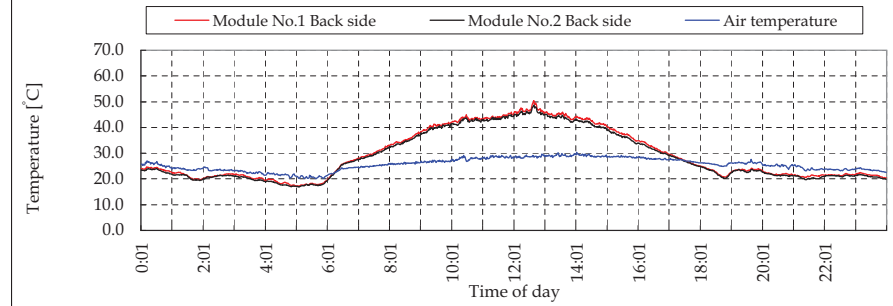
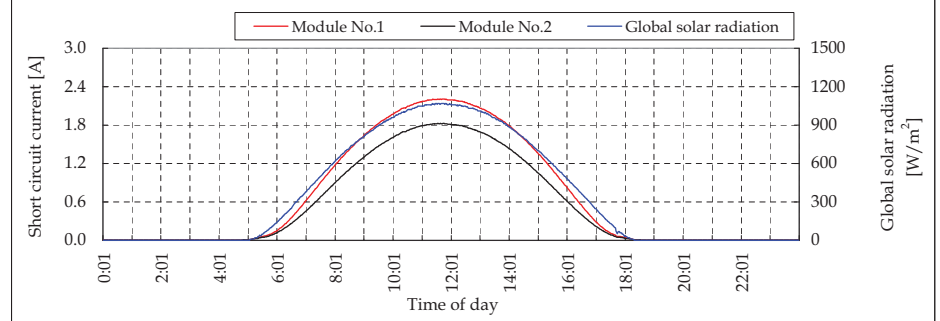
06/May/2012 Daily solar radiation 26.699 MJ/(m²·day) 7.416 kWh/(m²·day)



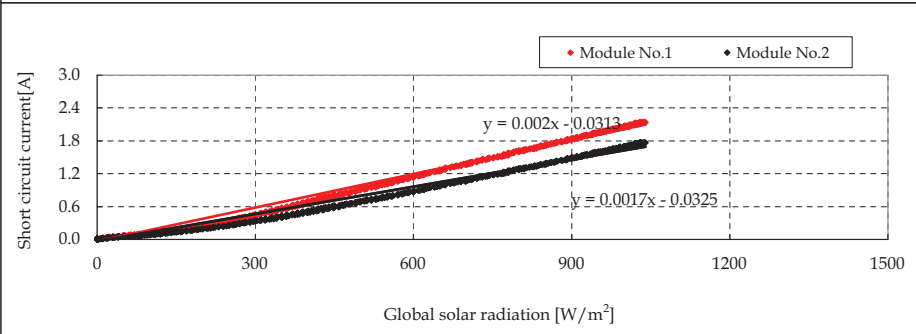
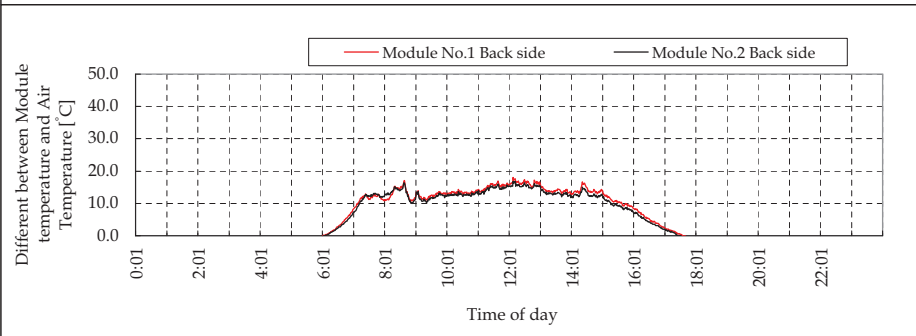
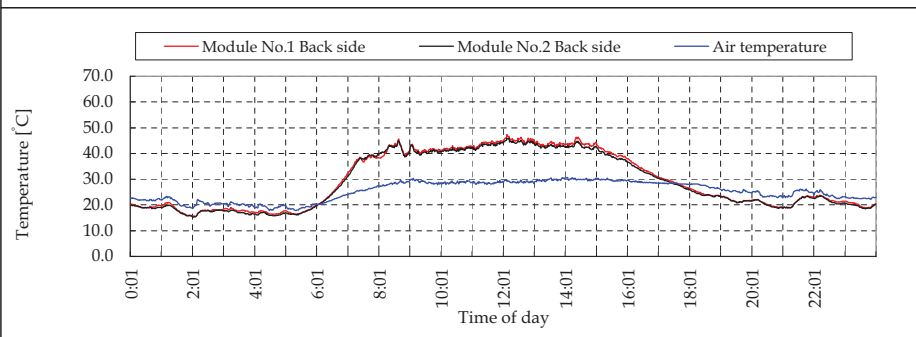
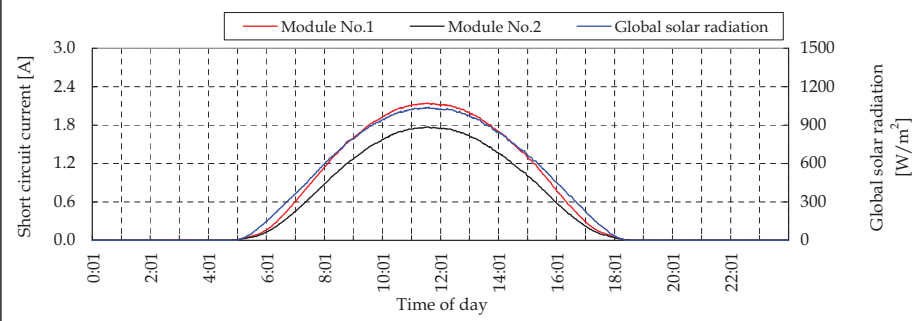
07/May/2012 Daily solar radiation 29.141 MJ/(m²·day) 8.095 kWh/(m²·day)



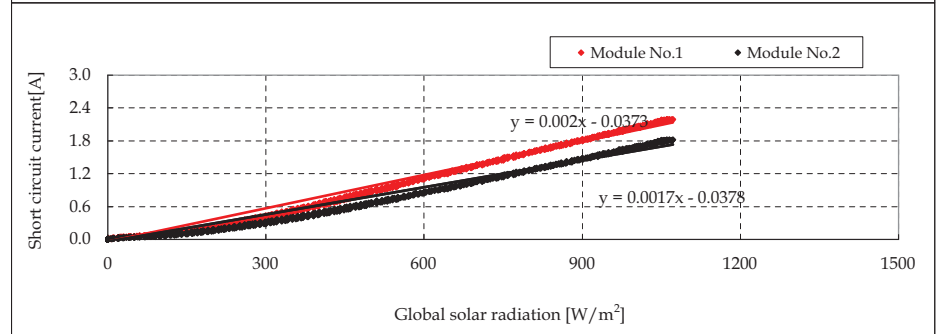
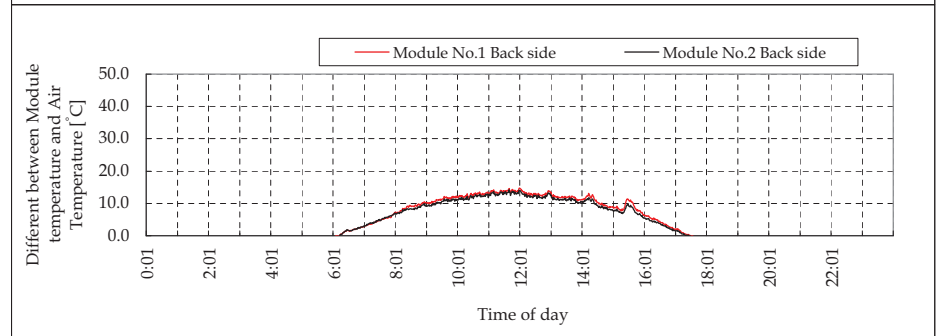
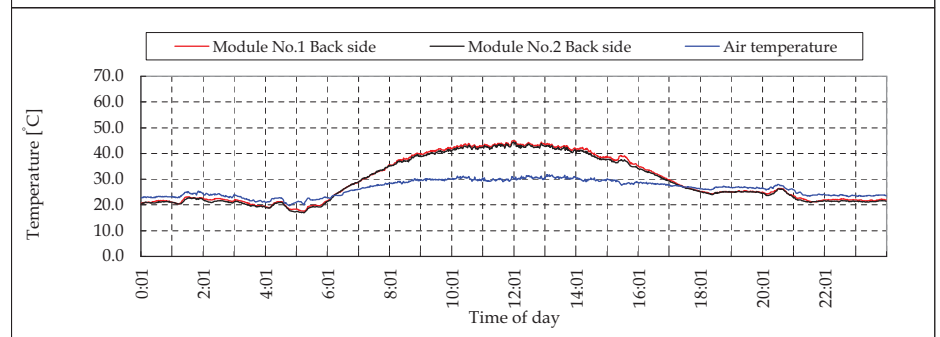
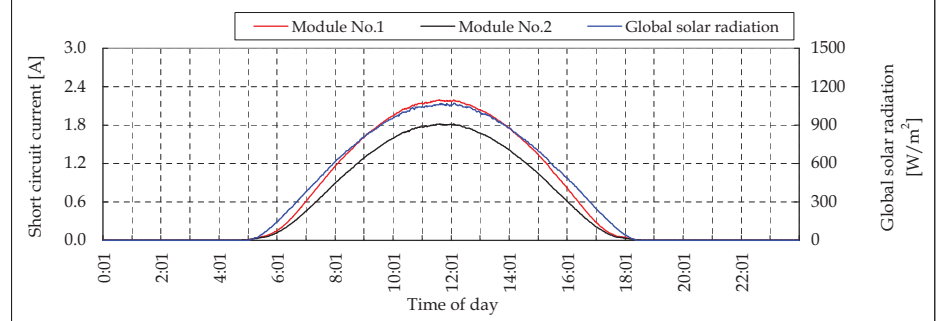
08/May/2012 Daily solar radiation 30.213 MJ/(m²·day) 8.392 kWh/(m²·day)



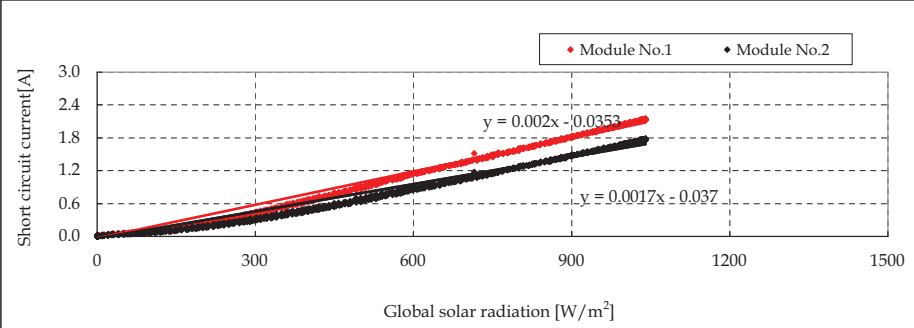
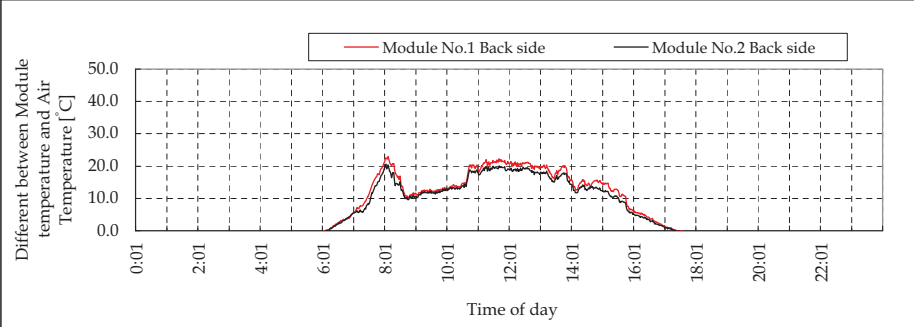
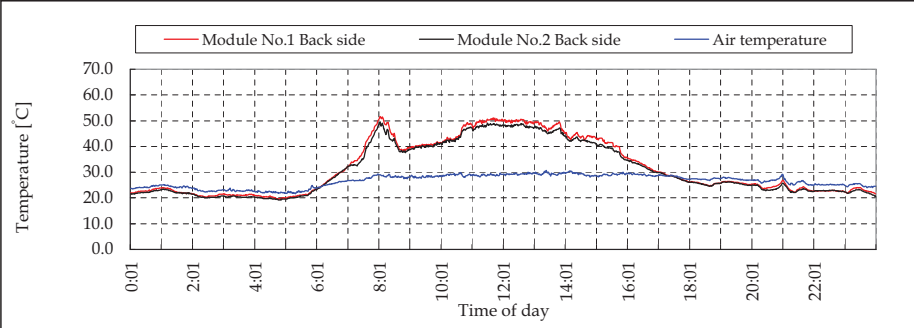
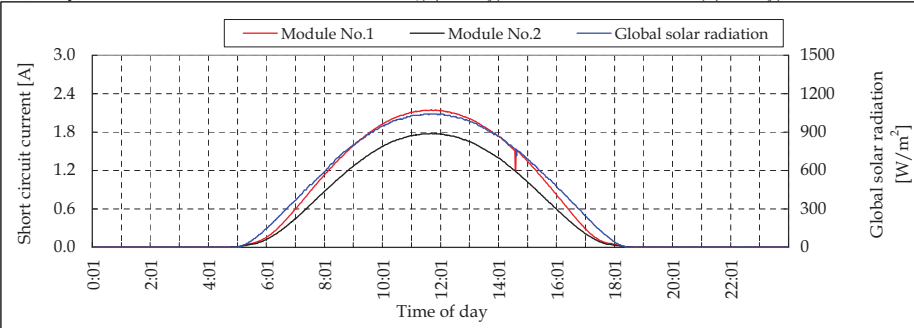
09/May/2012 Daily solar radiation 29.174 MJ/(m²·day) 8.104 kWh/(m²·day)



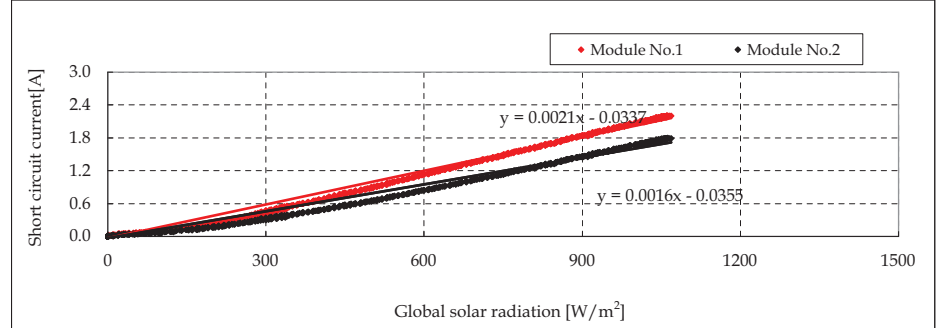
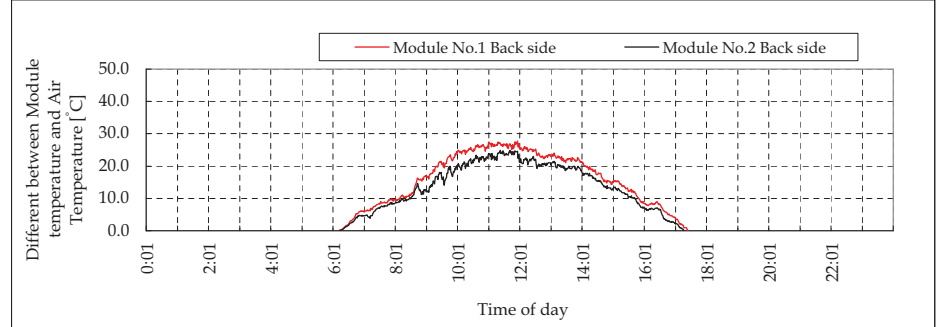
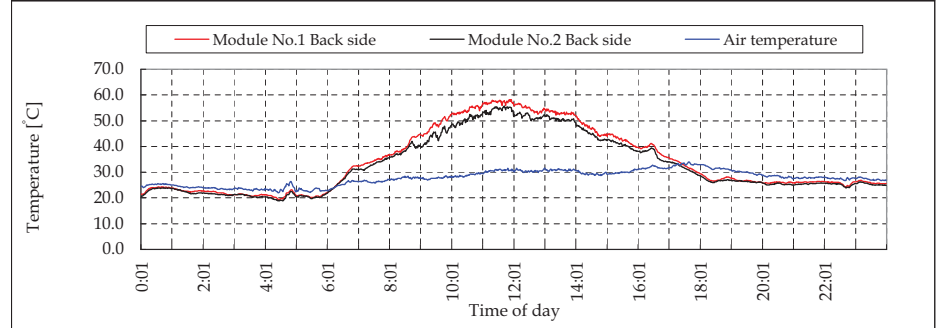
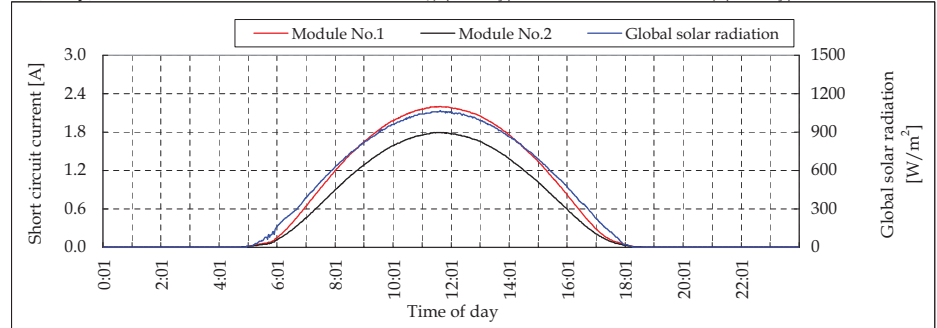
10/May/2012 Daily solar radiation 30.091 MJ/(m²·day) 8.359 kWh/(m²·day)



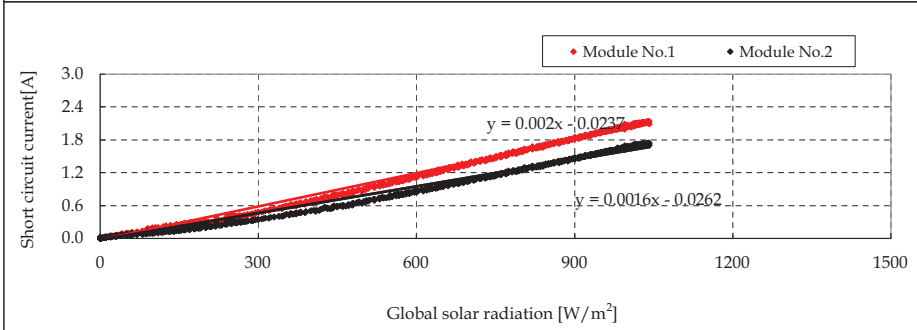
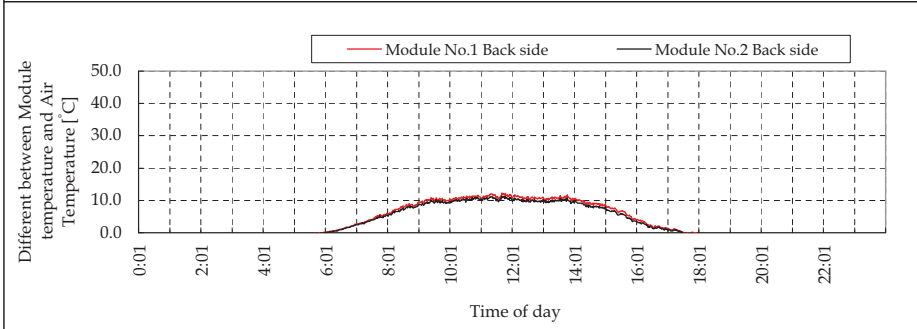
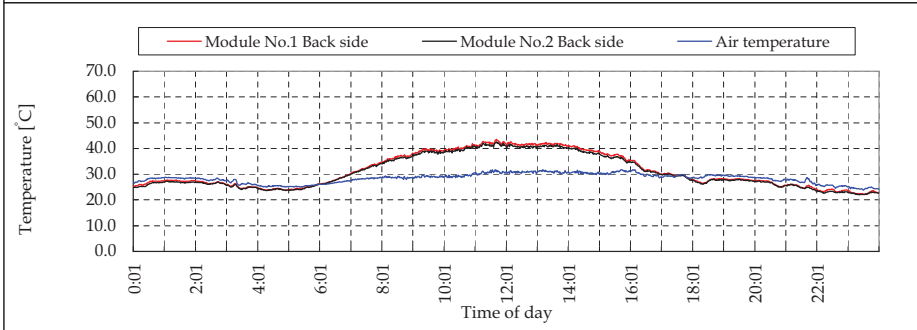
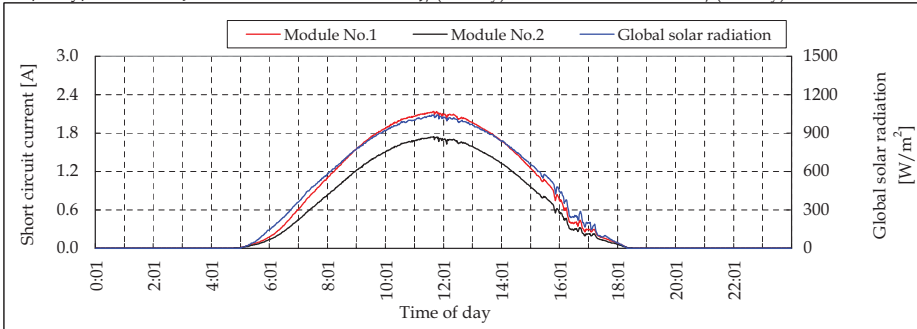
11/May/2012 Daily solar radiation 29.617 MJ/(m²·day) 8.227 kWh/(m²·day)



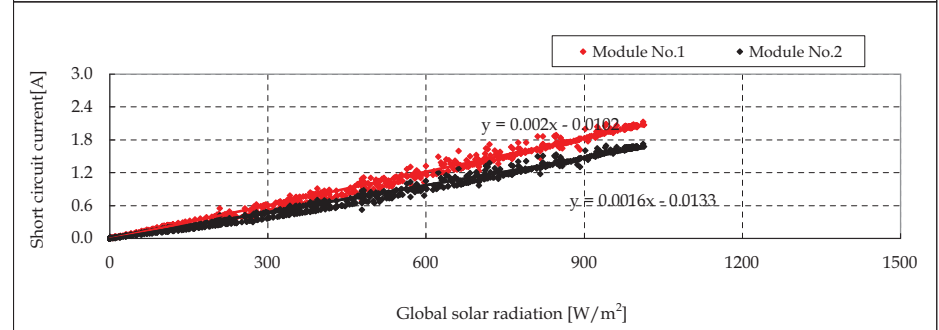
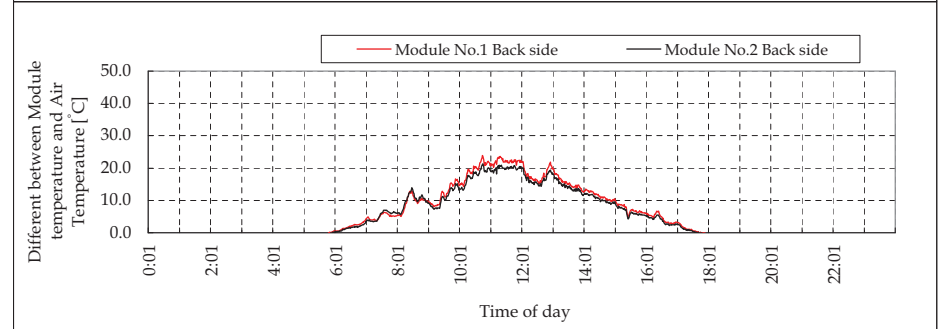
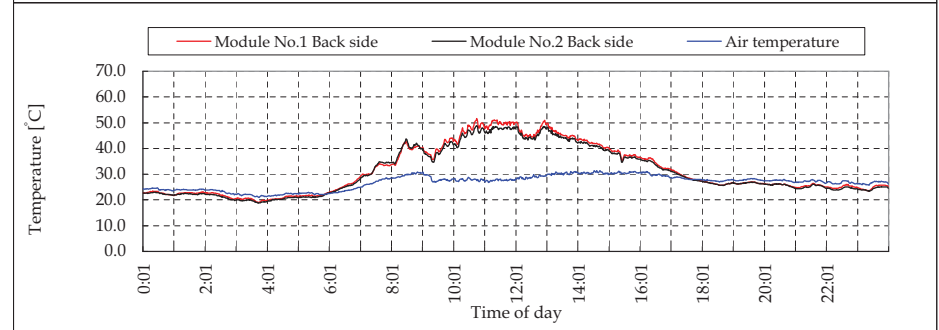
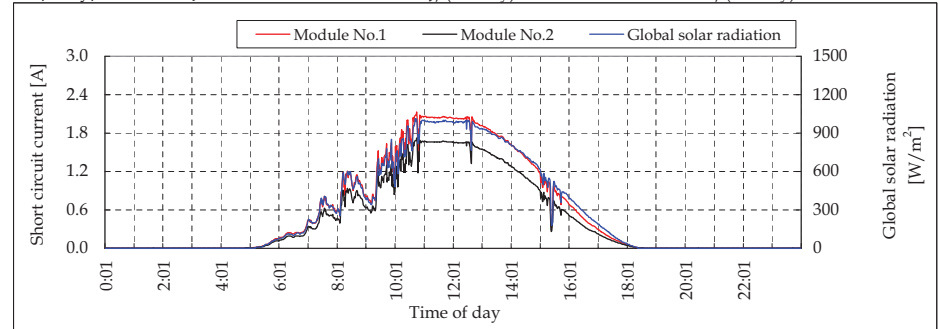
12/May/2012 Daily solar radiation 29.973 MJ/(m²·day) 8.326 kWh/(m²·day)



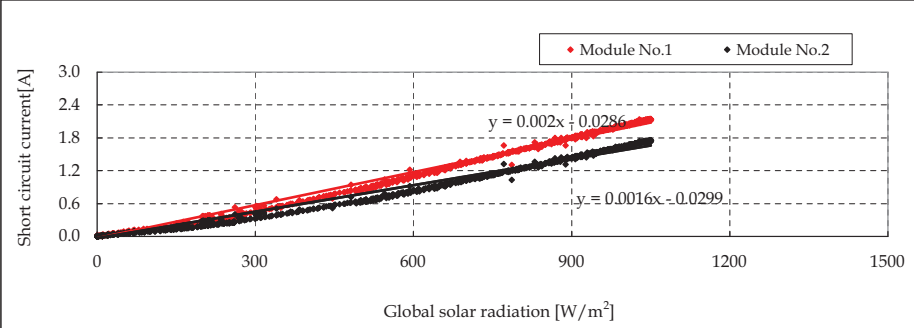
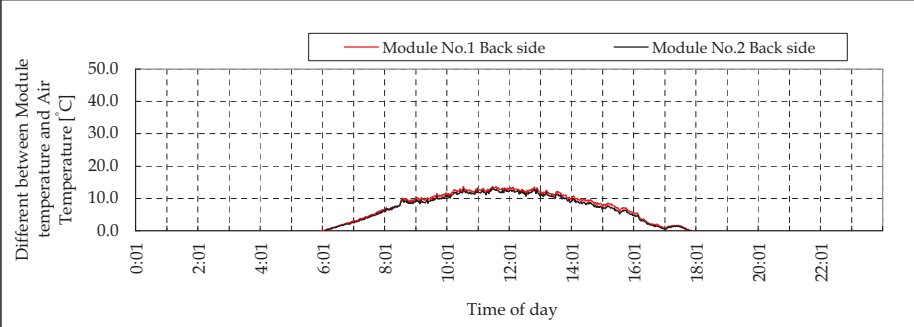
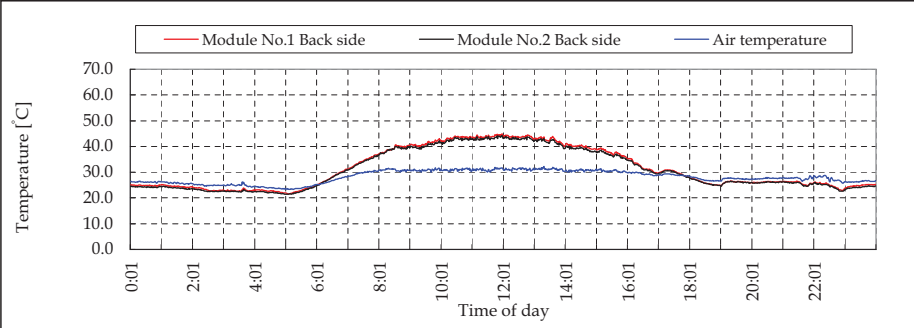
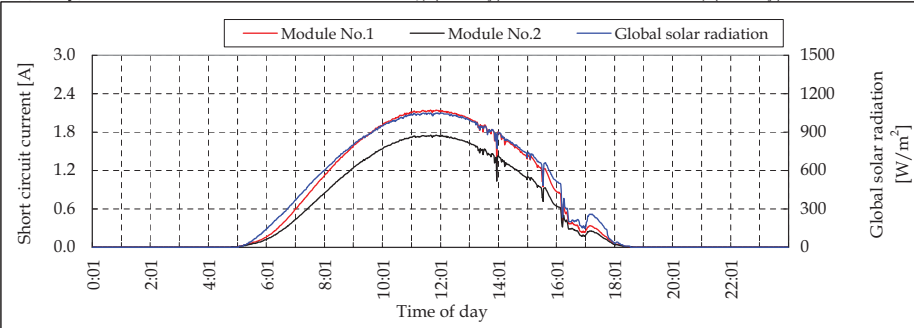
13/May/2012 Daily solar radiation 28.530 MJ/(m²·day) 7.925 kWh/(m²·day)



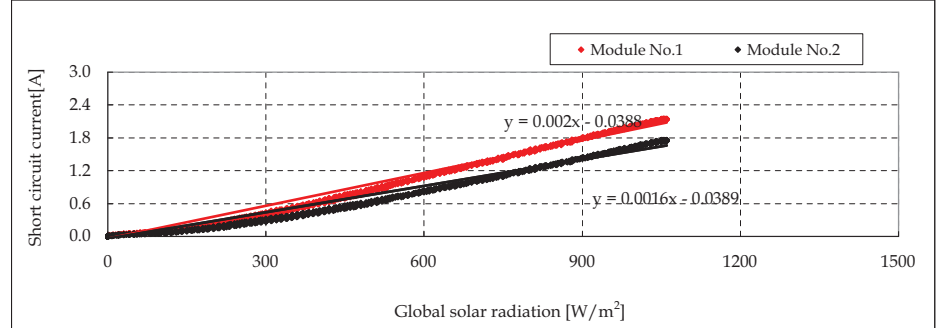
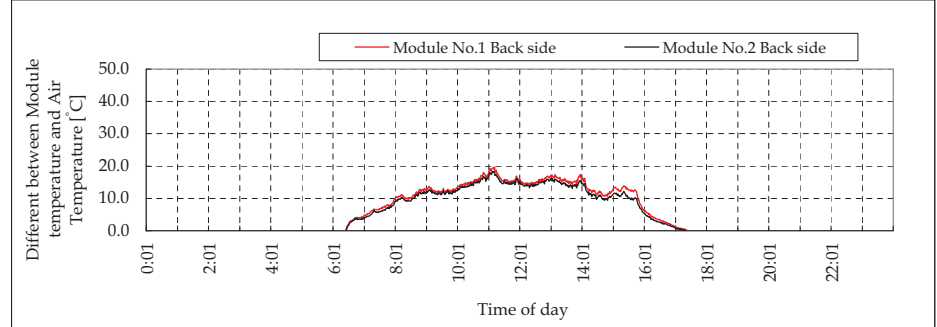
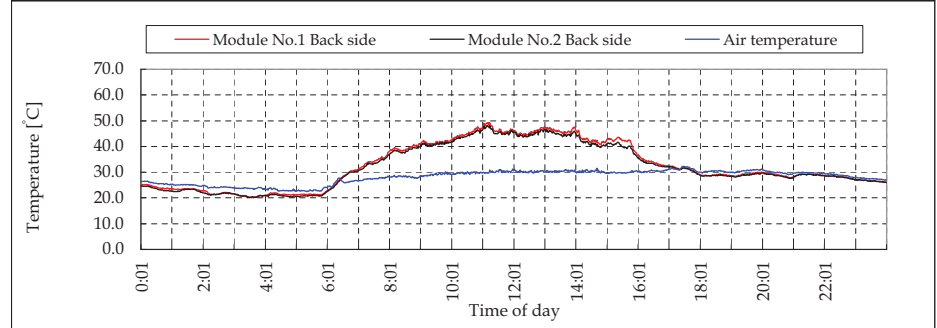
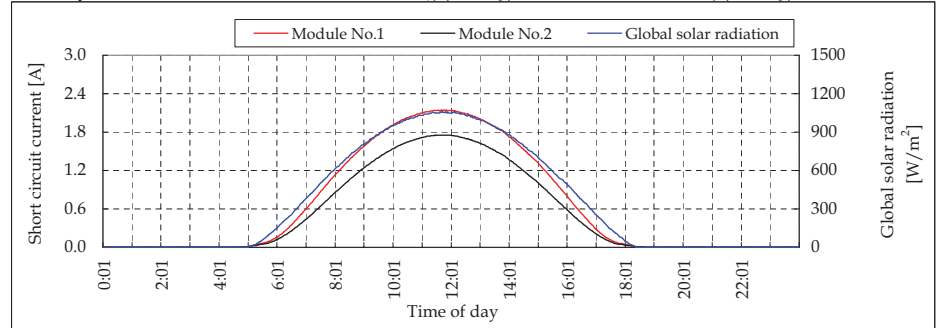
14/May/2012 Daily solar radiation 24.280 MJ/(m²·day) 6.744 kWh/(m²·day)



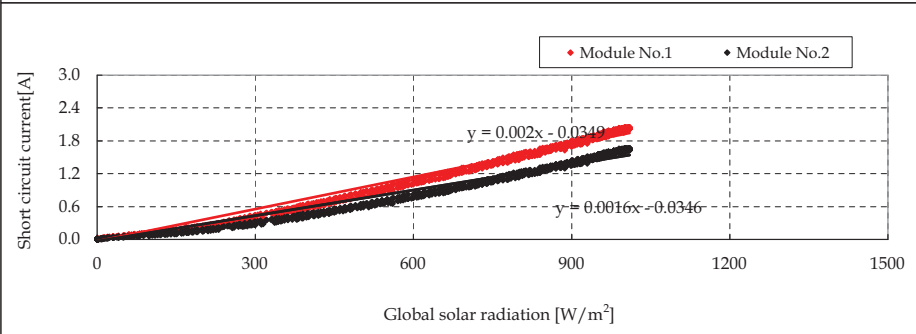
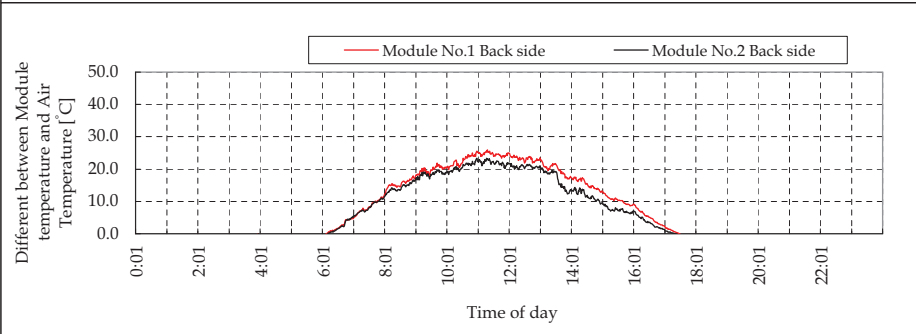
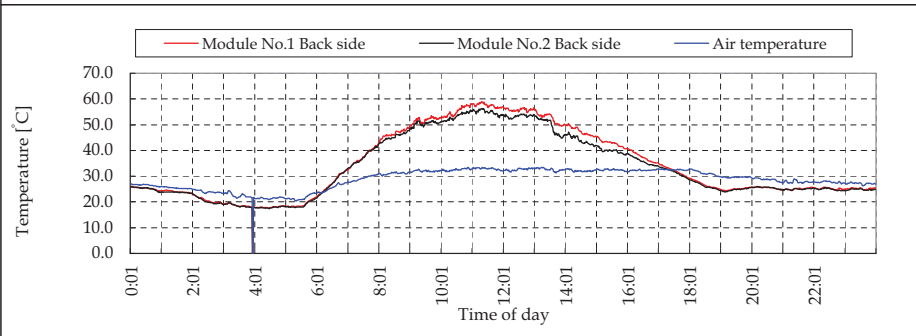
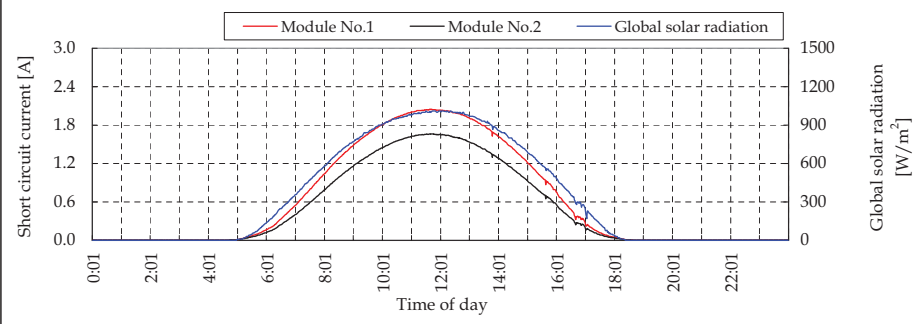
15/May/2012 Daily solar radiation 29.827 MJ/(m²·day) 8.285 kWh/(m²·day)



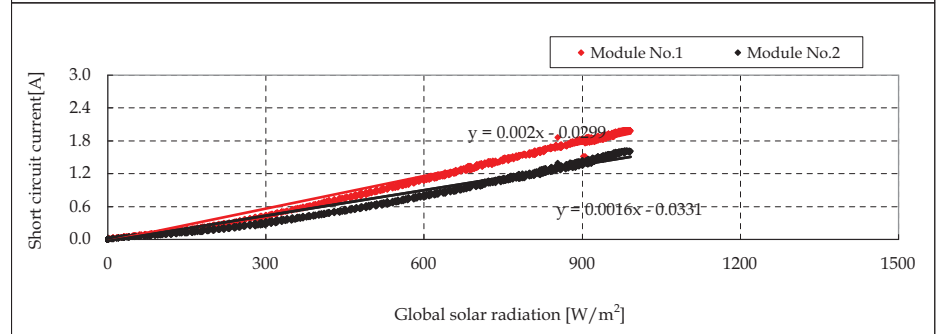
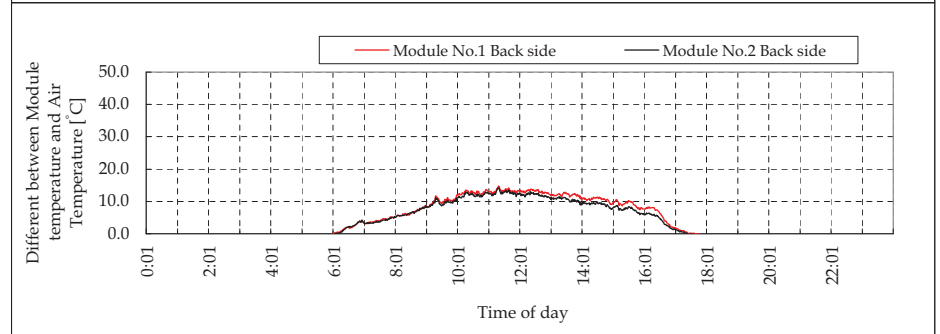
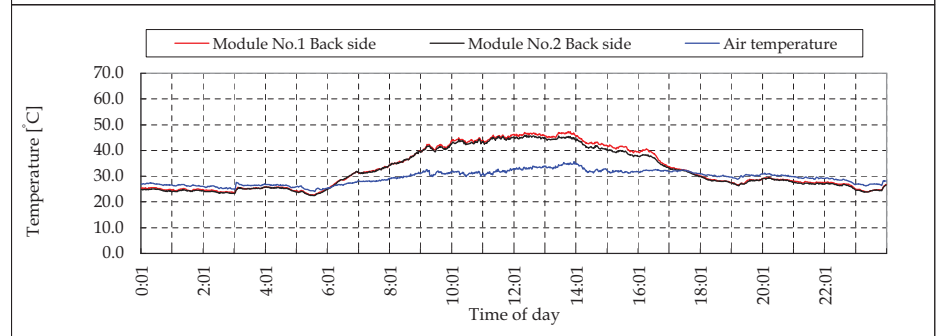
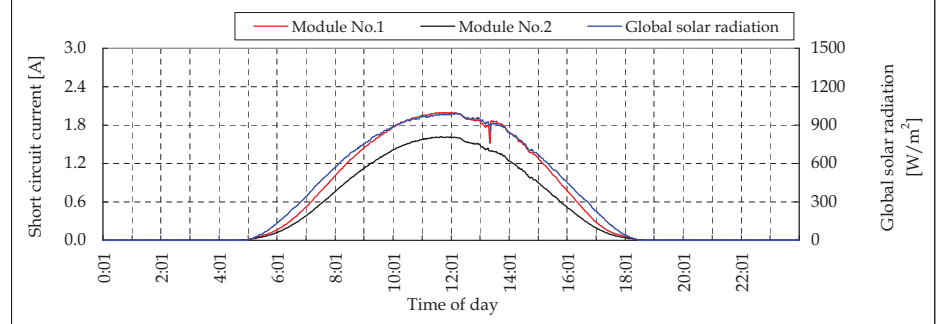
16/May/2012 Daily solar radiation 30.099 MJ/(m²·day) 8.361 kWh/(m²·day)



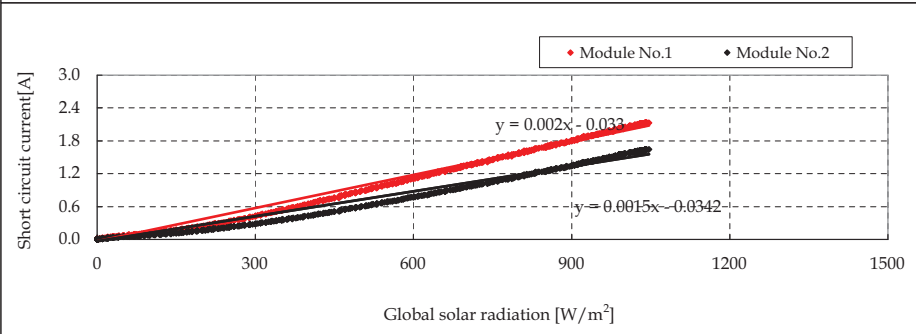
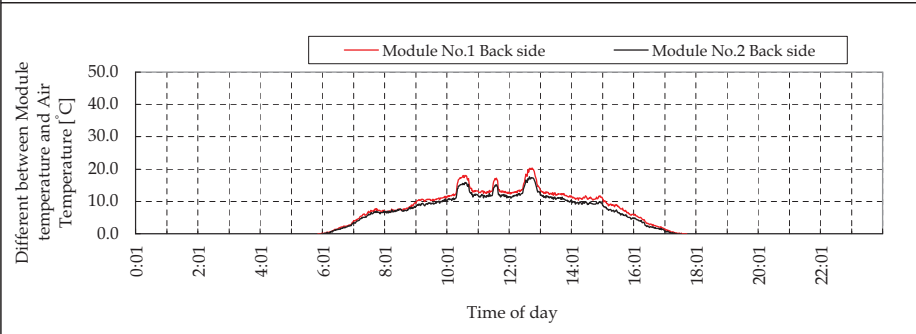
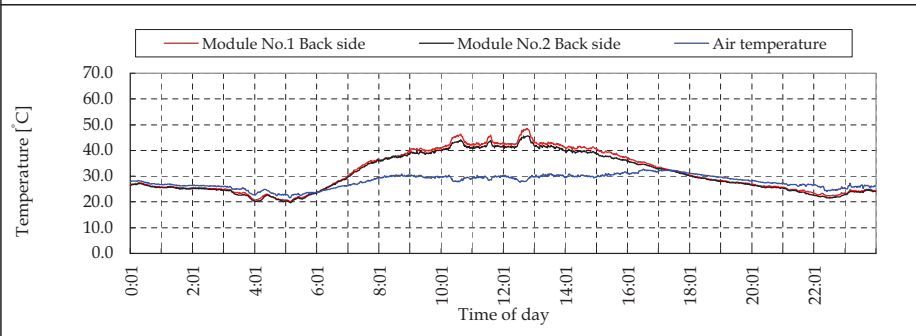
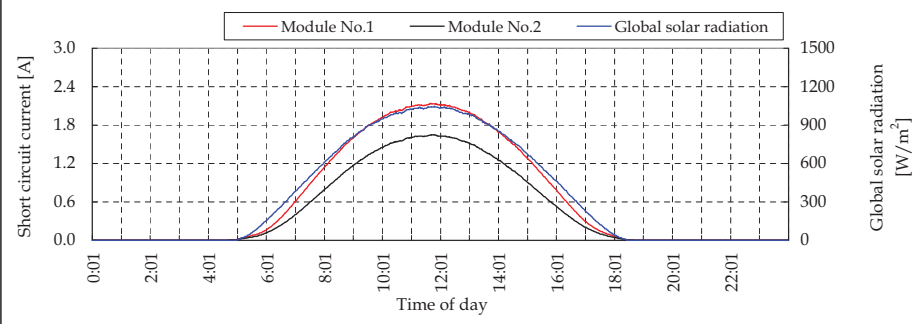
17/May/2012 Daily solar radiation 28.946 MJ/(m²·day) 8.041 kWh/(m²·day)



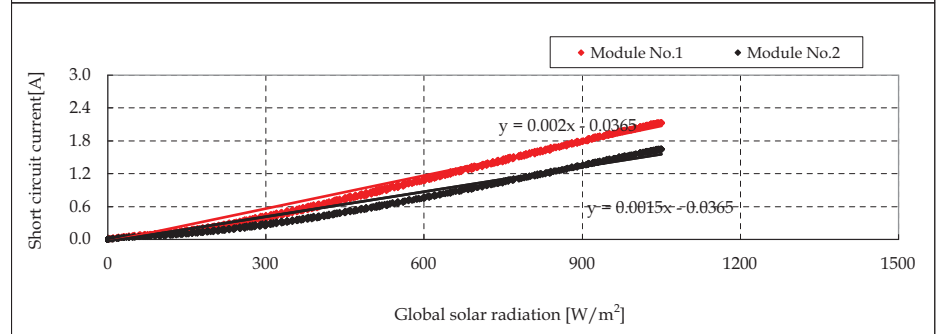
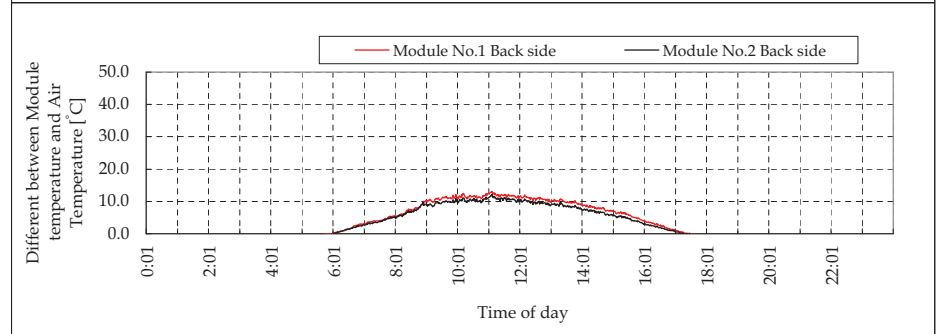
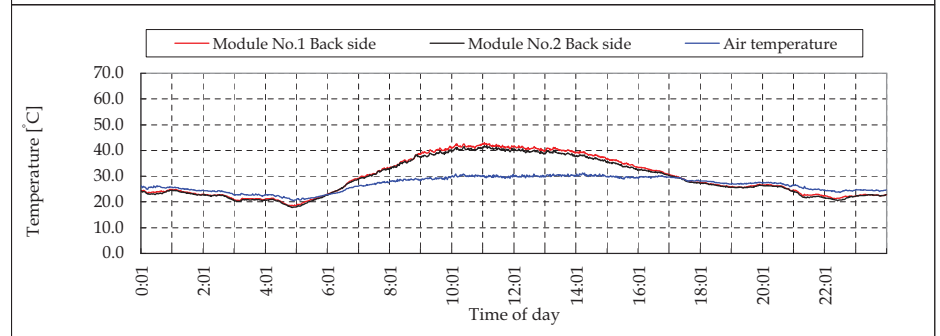
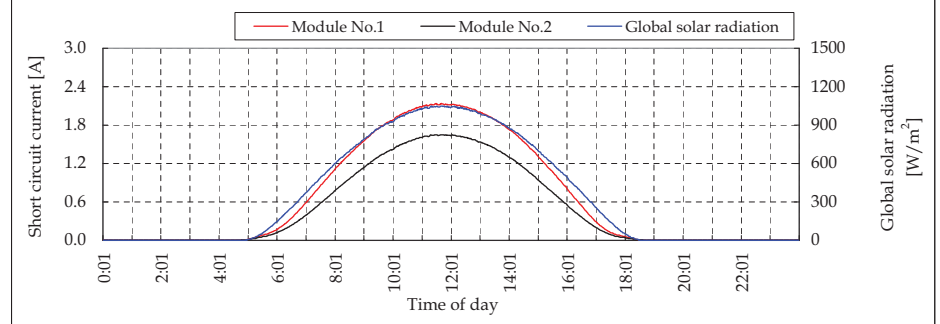
18/May/2012 Daily solar radiation 28.152 MJ/(m²·day) 7.820 kWh/(m²·day)



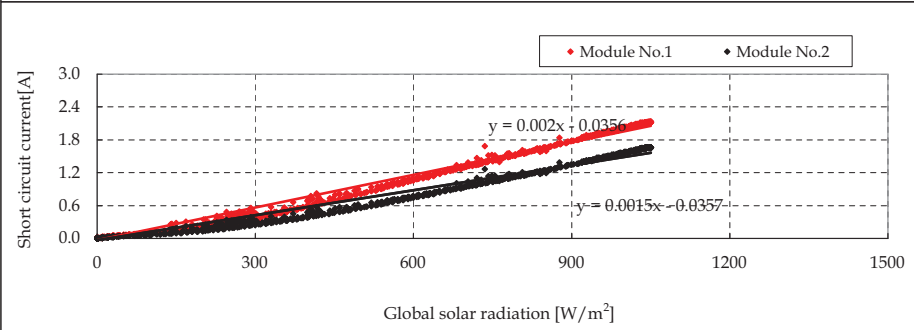
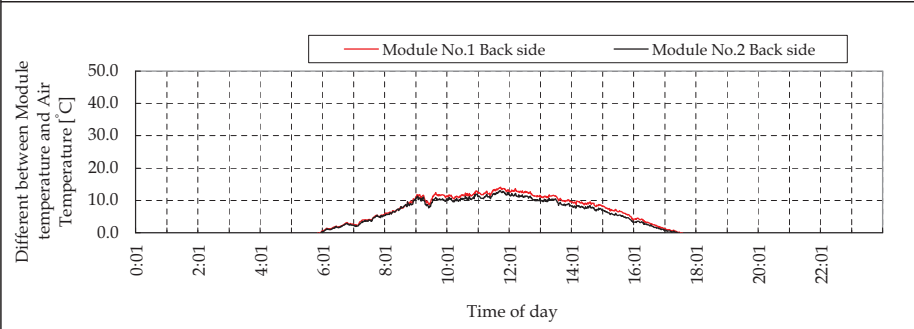
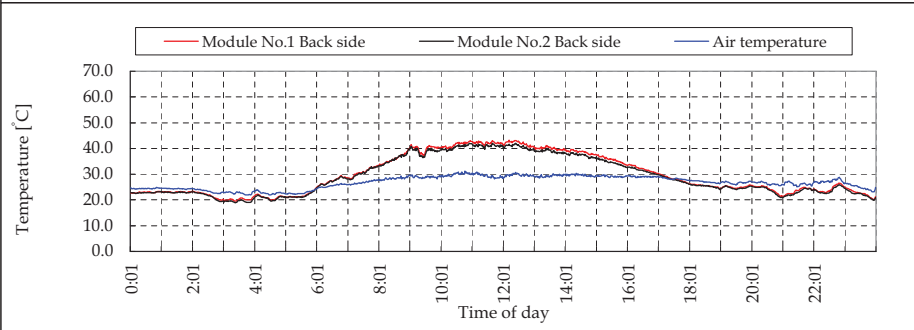
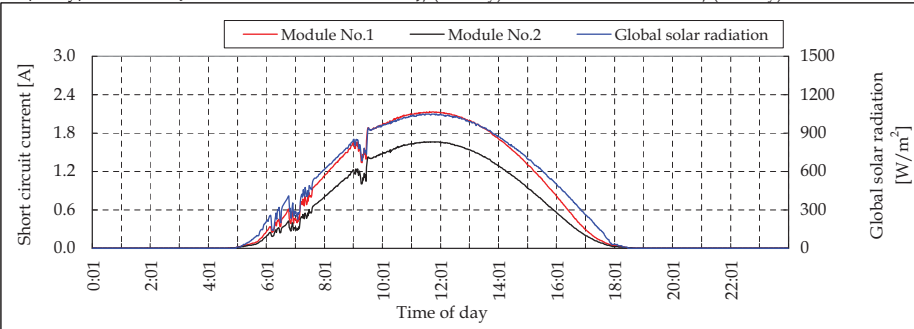
19/May/2012 Daily solar radiation 29.576 MJ/(m²·day) 8.215 kWh/(m²·day)



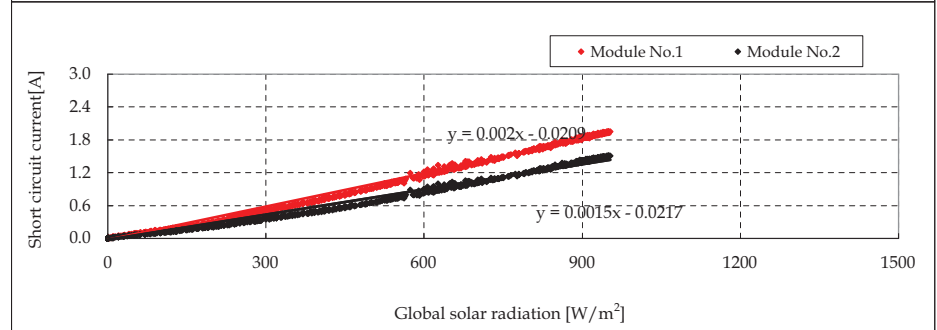
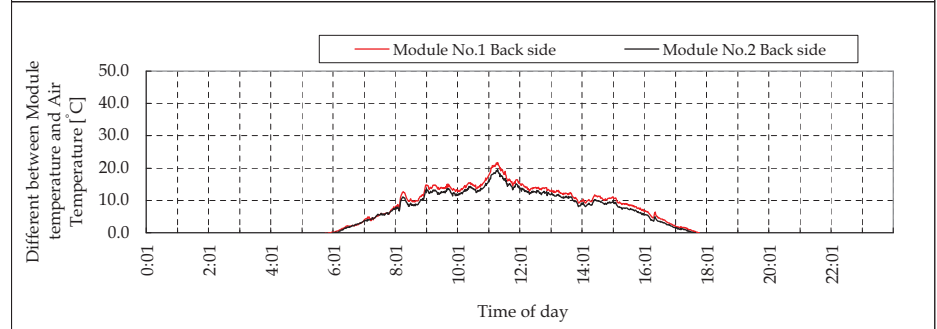
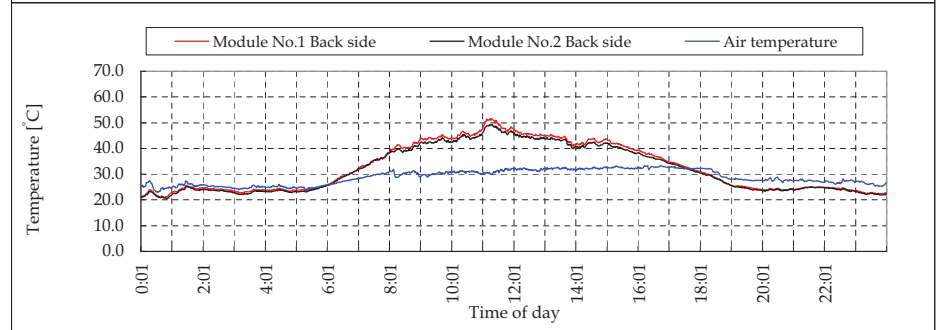
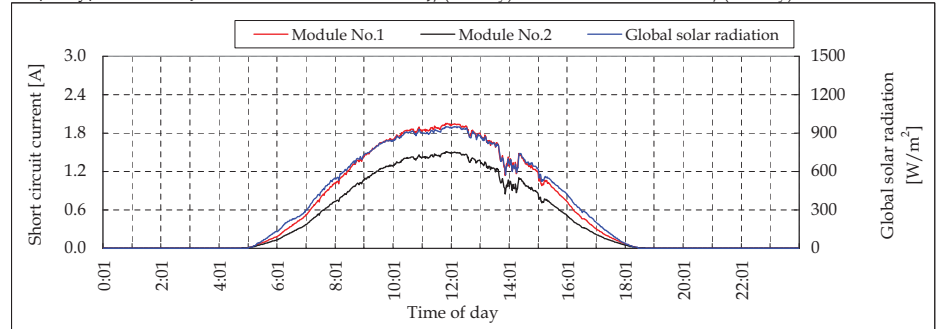
20/May/2012 Daily solar radiation 29.843 MJ/(m²·day) 8.290 kWh/(m²·day)



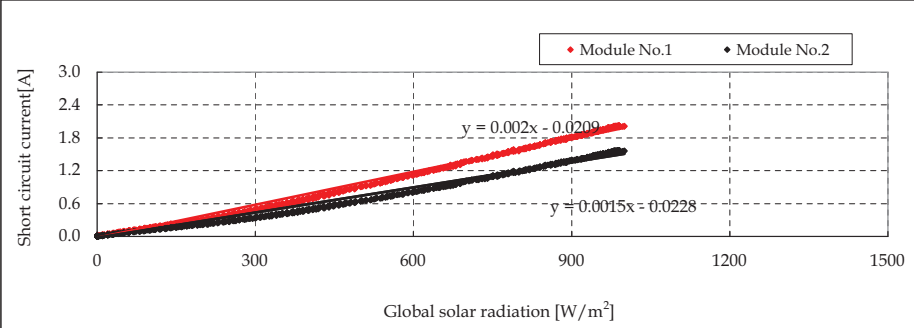
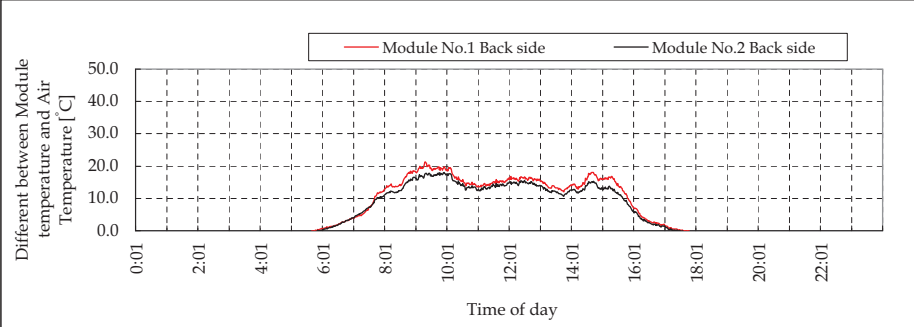
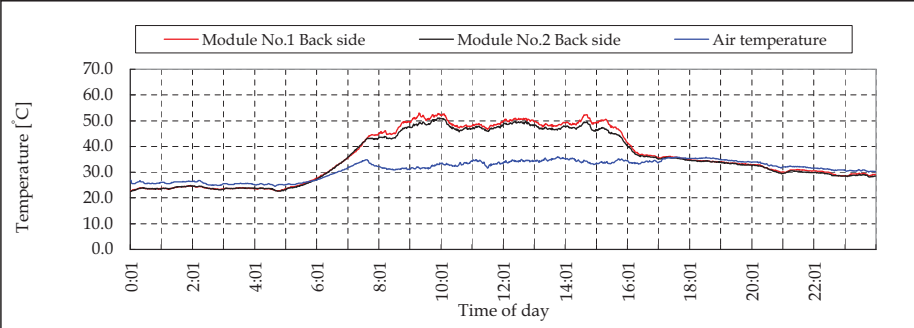
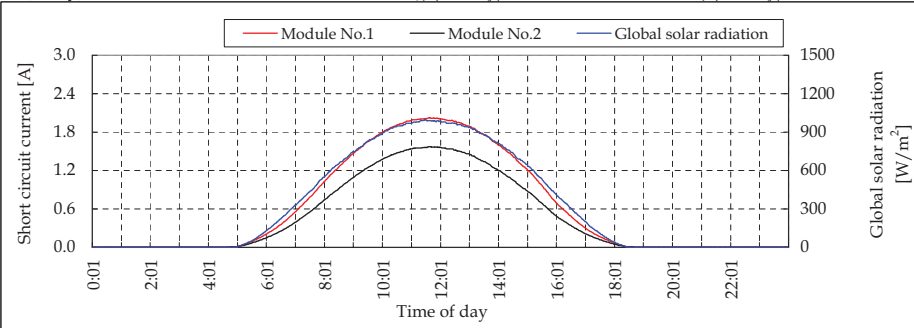
21/May/2012 Daily solar radiation 30.055 MJ/(m²·day) 8.349 kWh/(m²·day)



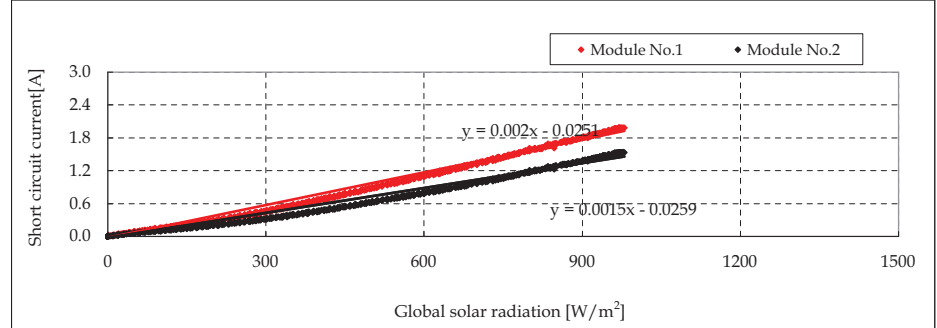
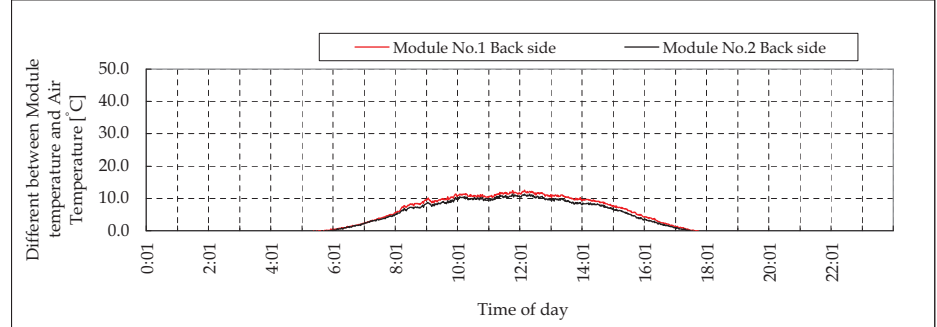
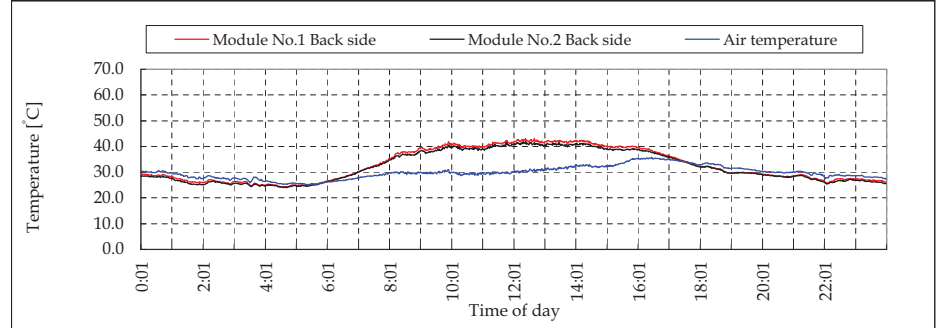
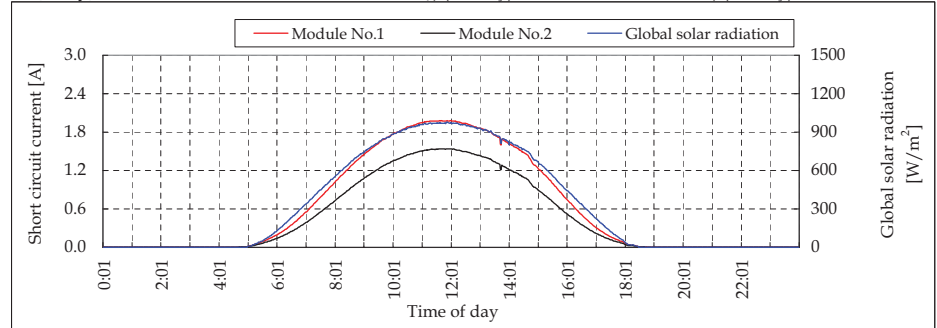
22/May/2012 Daily solar radiation 26.101 MJ/(m²·day) 7.250 kWh/(m²·day)



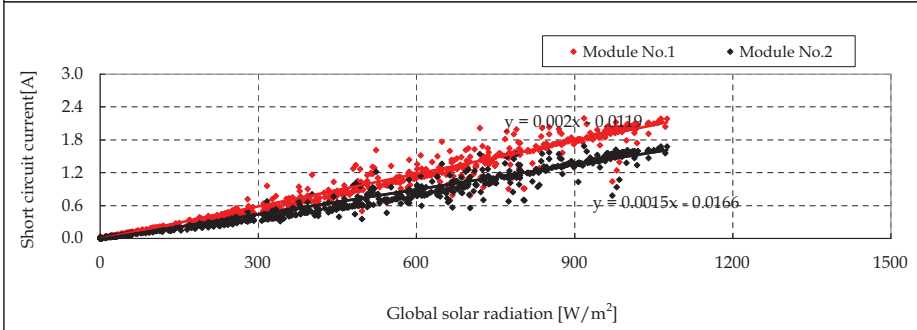
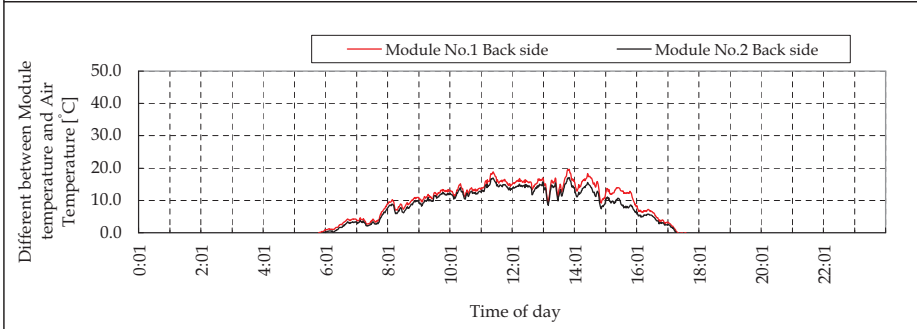
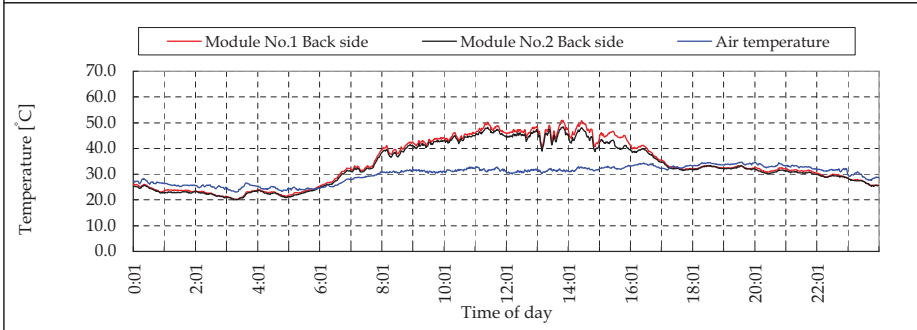
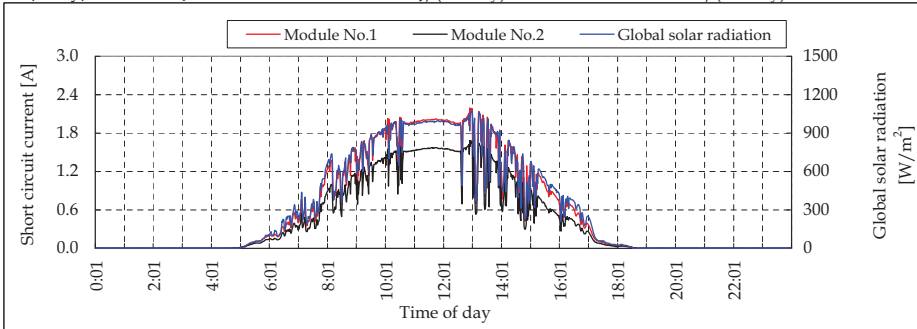
23/May/2012 Daily solar radiation 27.525 MJ/(m²·day) 7.646 kWh/(m²·day)



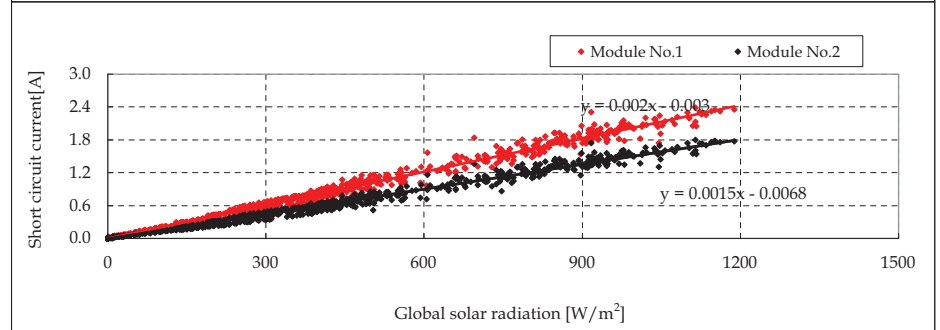
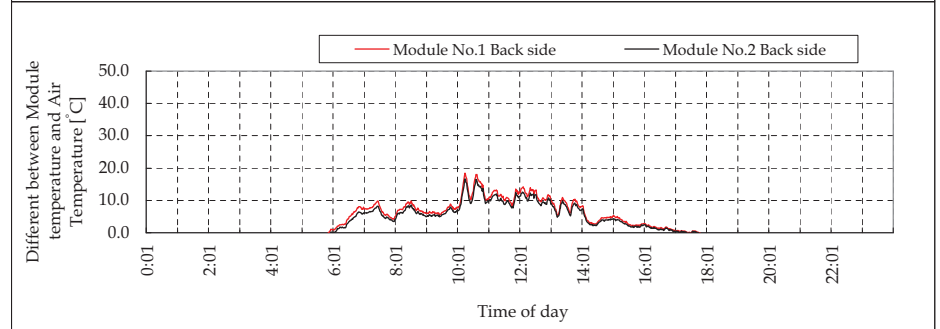
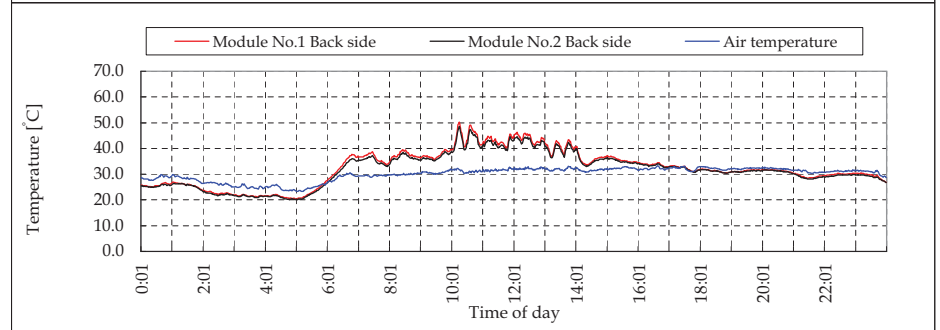
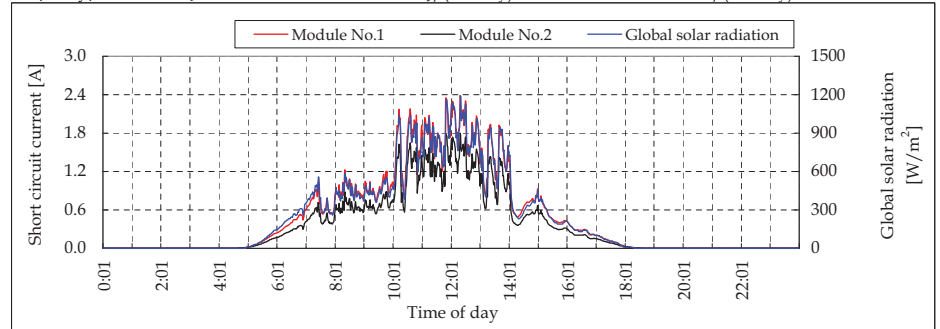
24/May/2012 Daily solar radiation 27.806 MJ/(m²·day) 7.724 kWh/(m²·day)



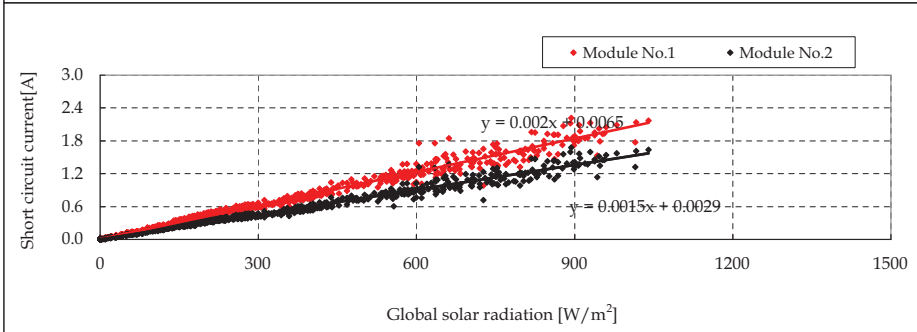
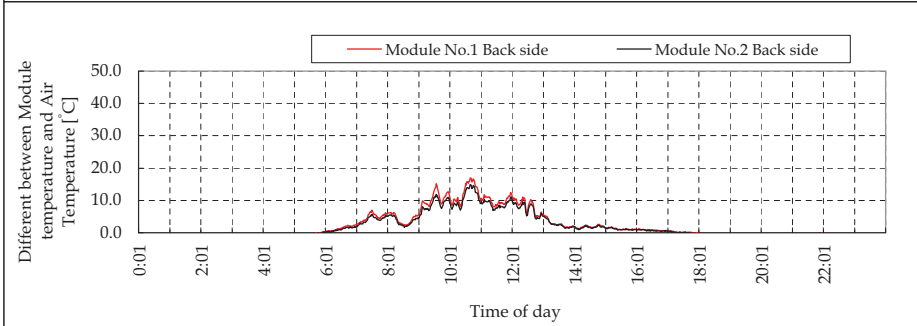
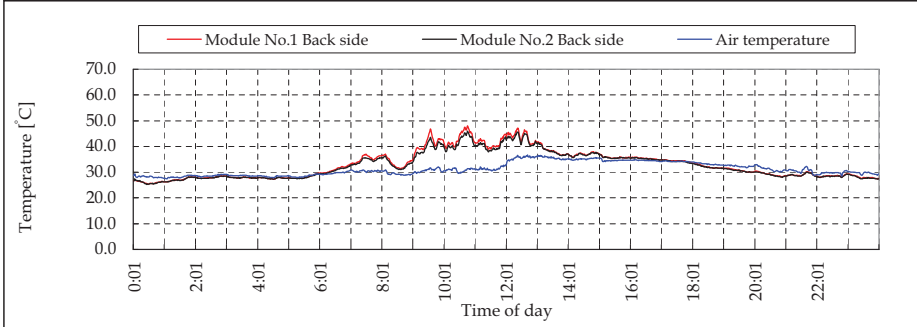
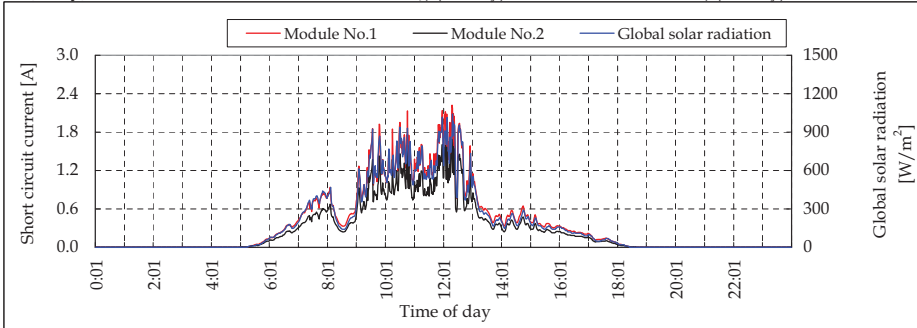
25/May/2012 Daily solar radiation 26.021 MJ/(m²·day) 7.228 kWh/(m²·day)



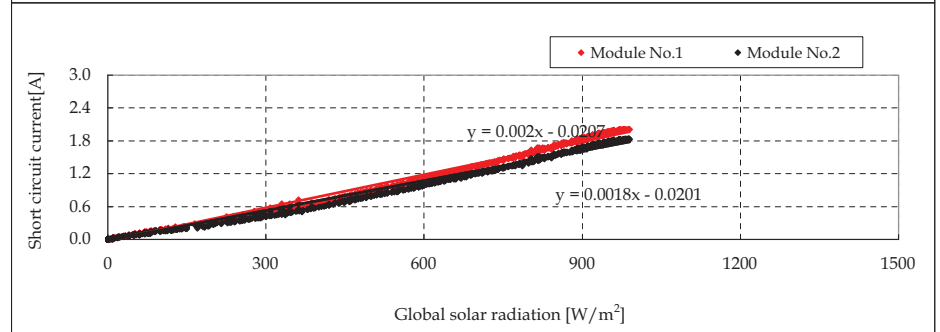
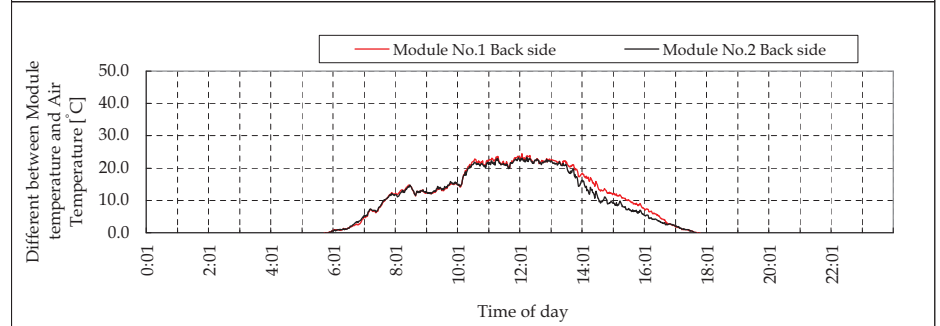
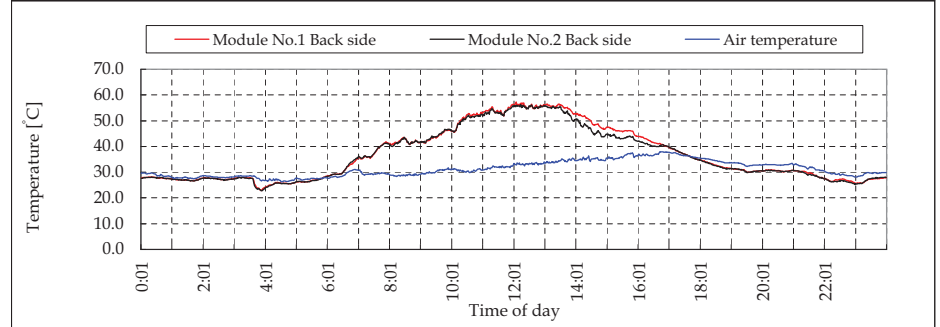
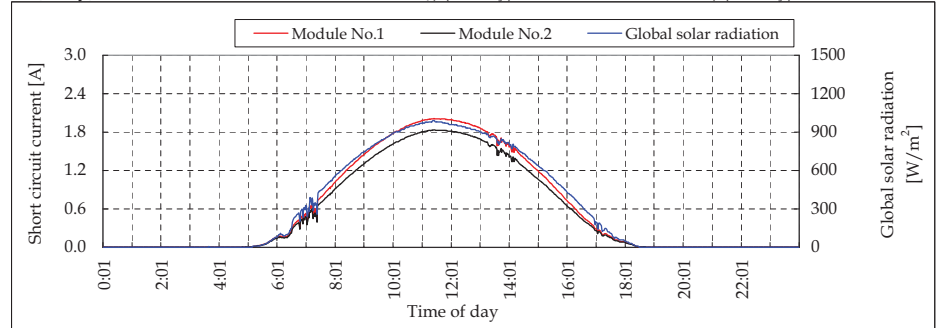
26/May/2012 Daily solar radiation 20.249 MJ/(m²·day) 5.625 kWh/(m²·day)



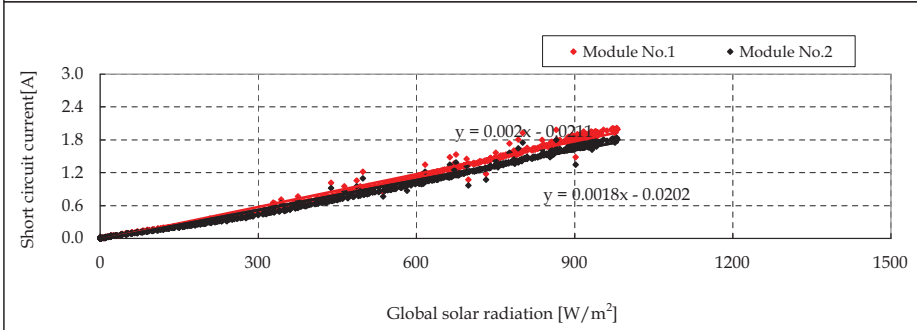
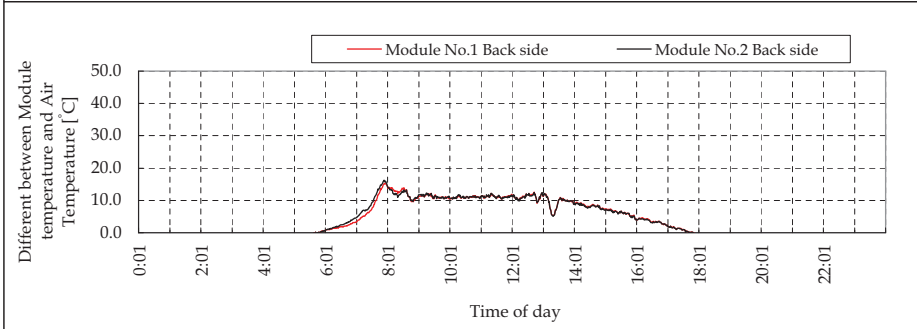
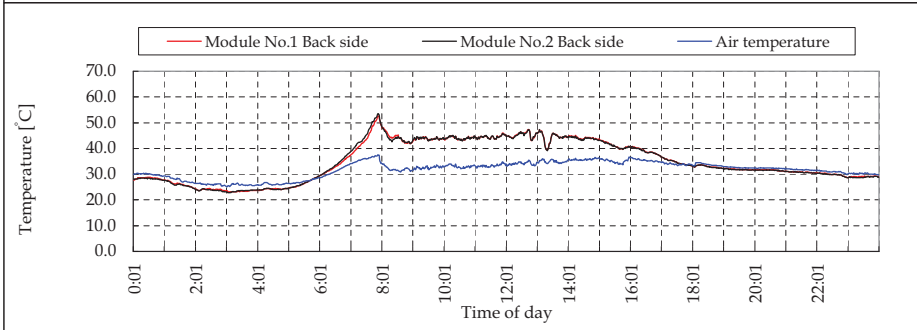
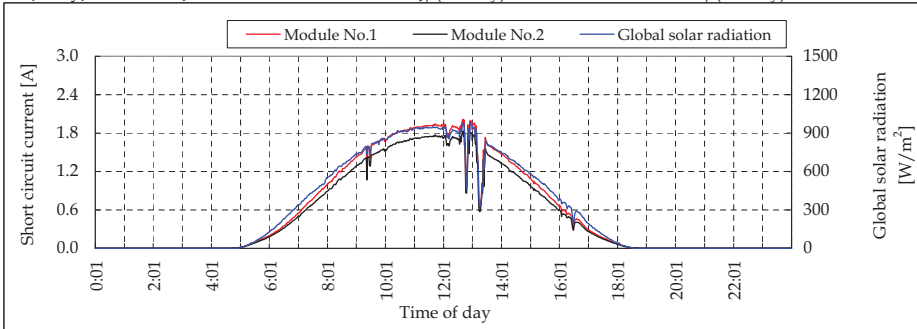
27/May/2012 Daily solar radiation 15.188 MJ/(m²·day) 4.219 kWh/(m²·day)



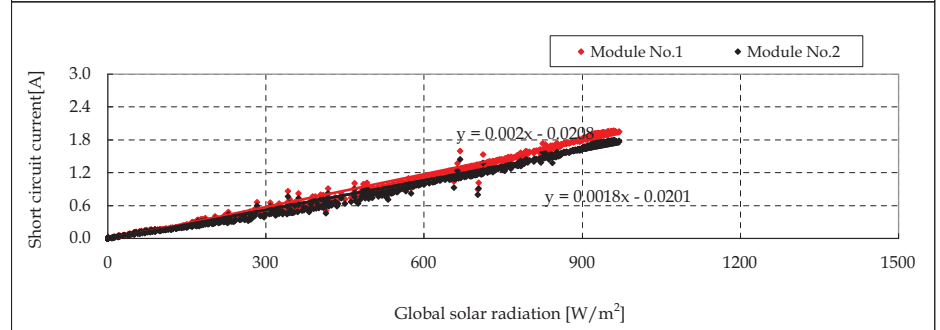
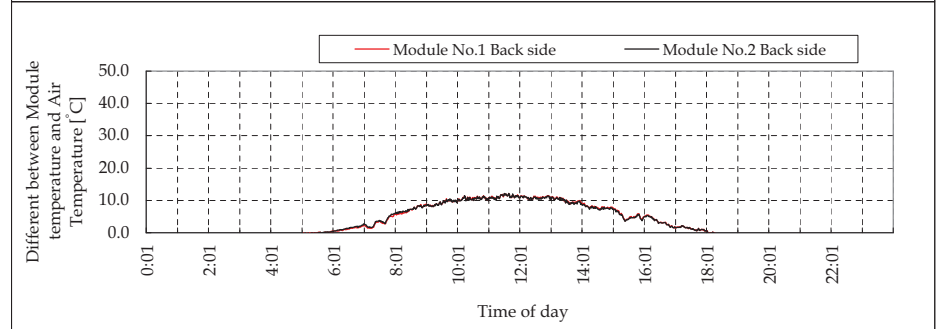
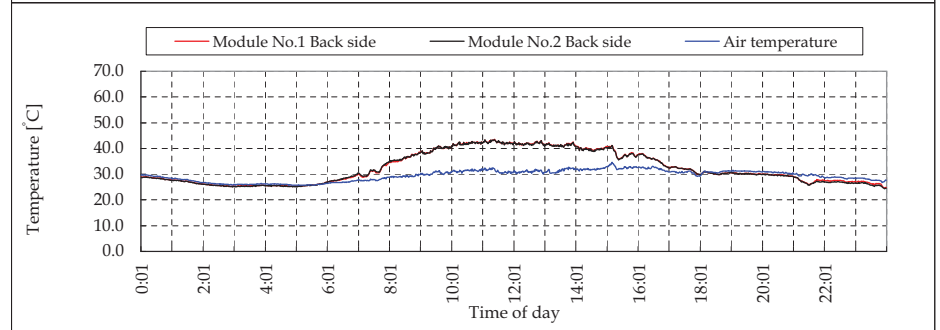
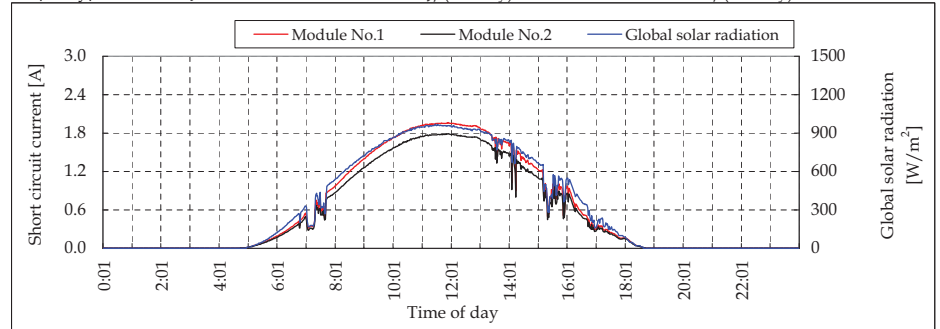
28/May/2012 Daily solar radiation 27.052 MJ/(m²·day) 7.515 kWh/(m²·day)

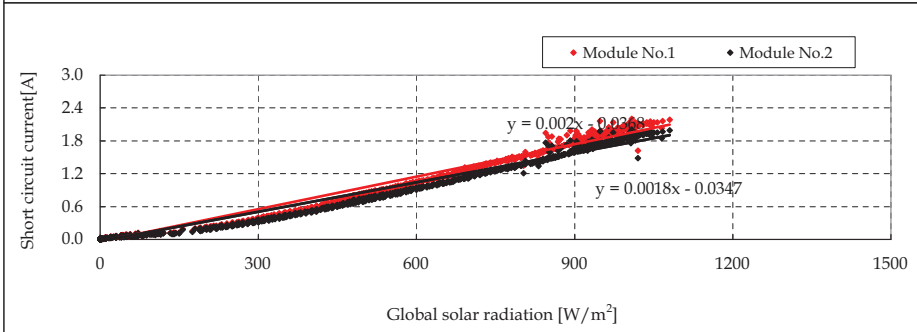
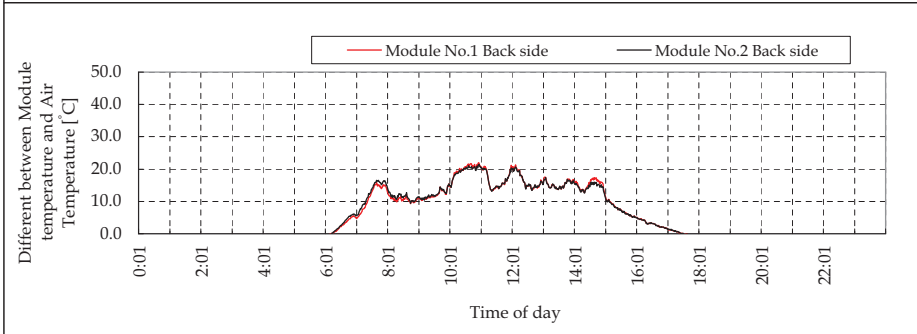
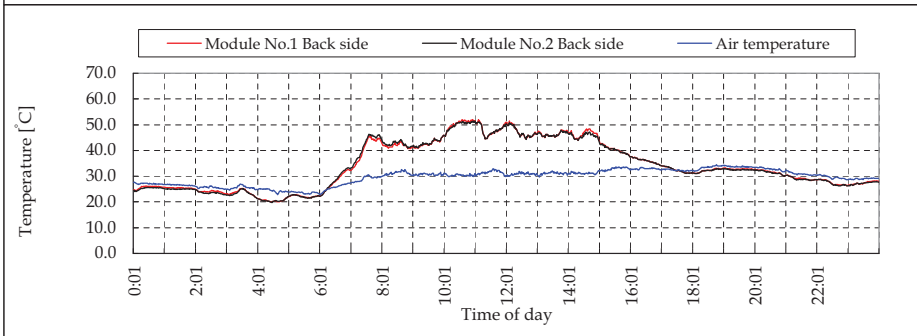
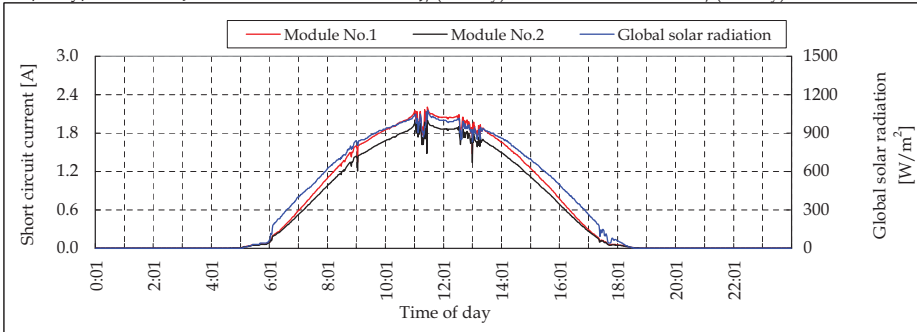


29/May/2012 Daily solar radiation 25.911 MJ/(m²·day) 7.198 kWh/(m²·day)

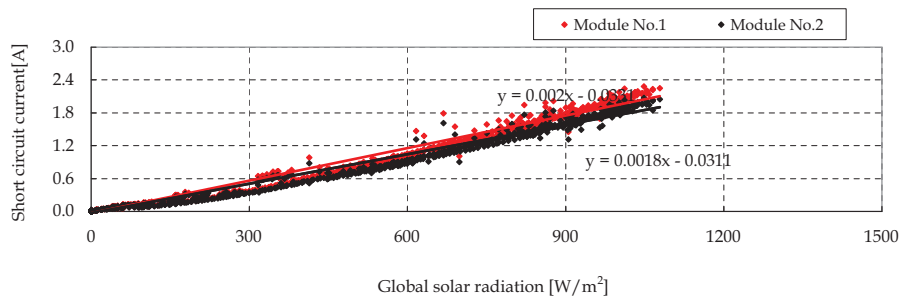
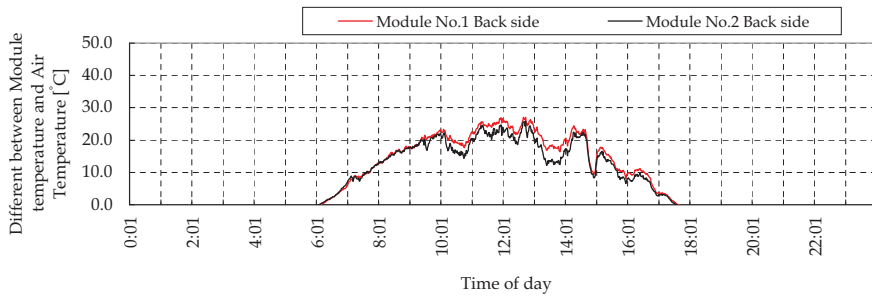
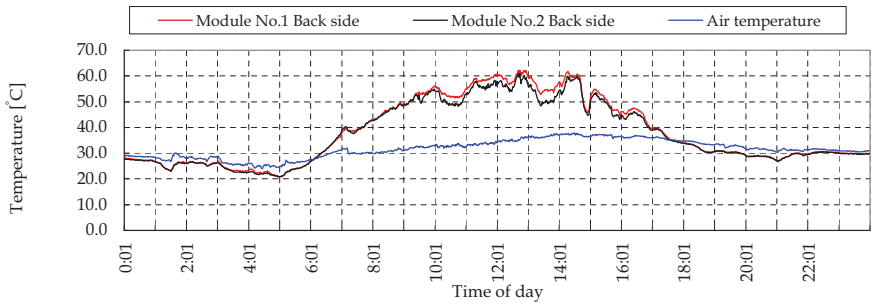
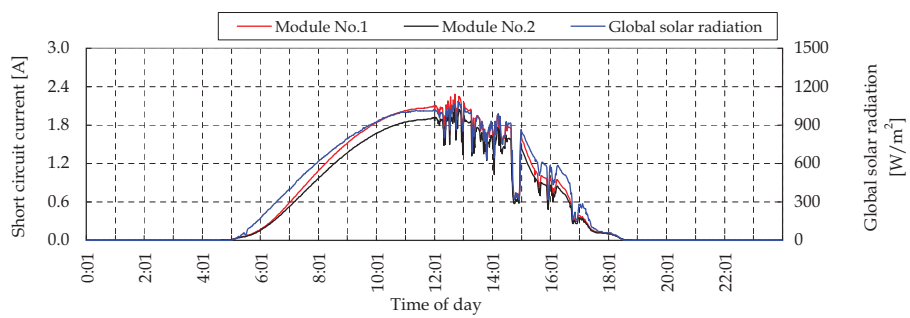


30/May/2012 Daily solar radiation 27.043 MJ/(m²·day) 7.512 kWh/(m²·day)

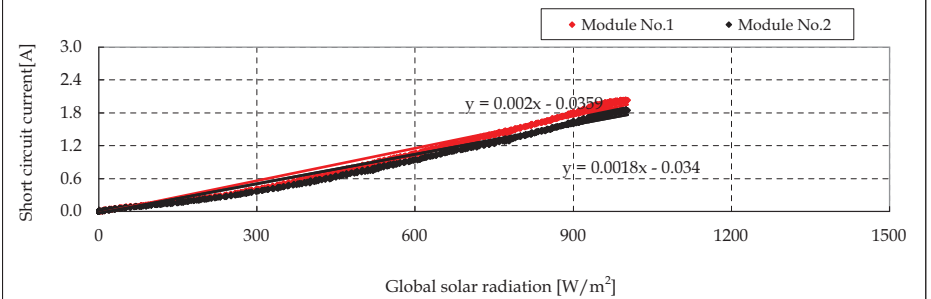
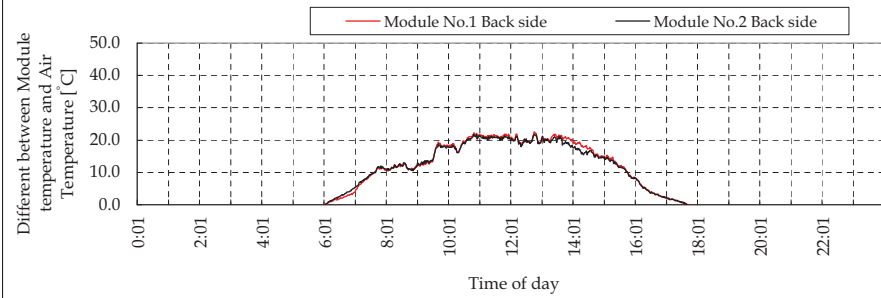
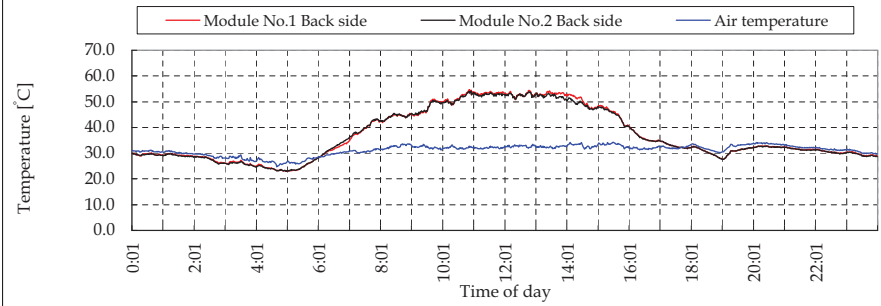
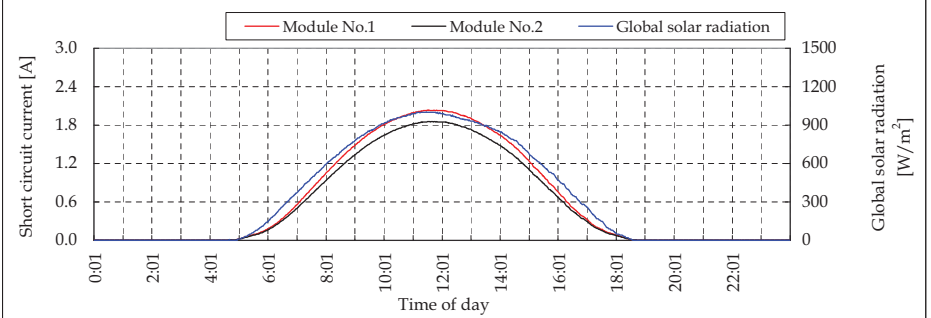




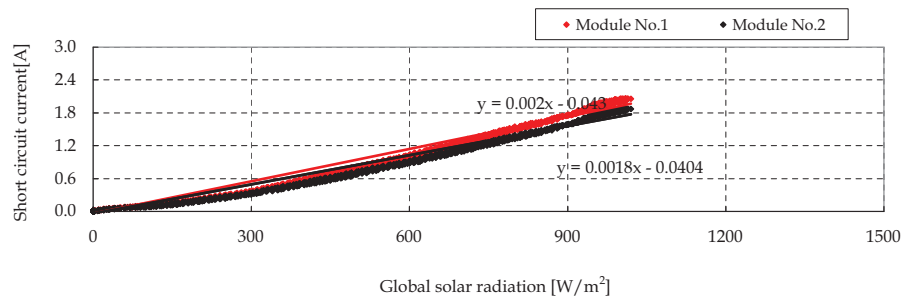
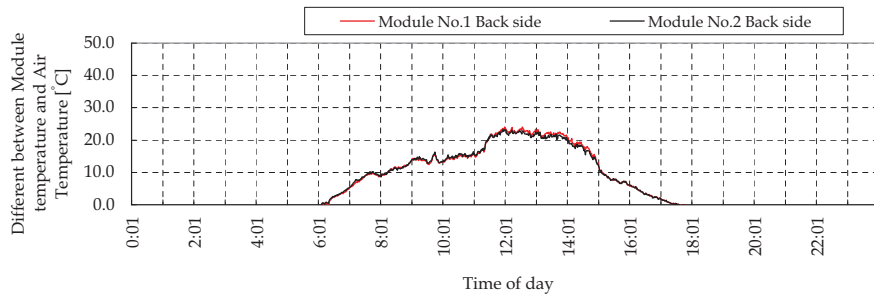
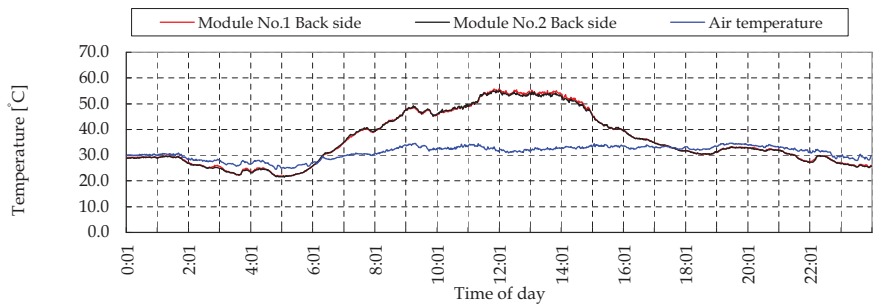
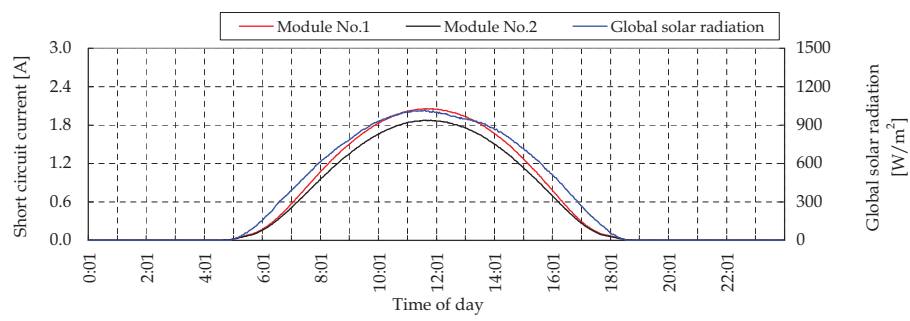
01/Jun/2012 Daily solar radiation 29.732 MJ/(m²·day) 8.259 kWh/(m²·day)



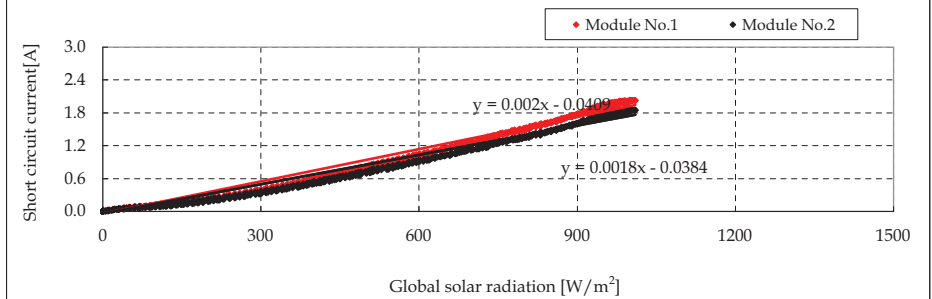
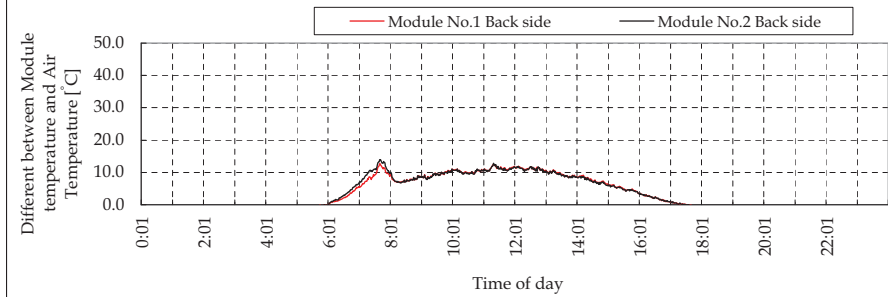
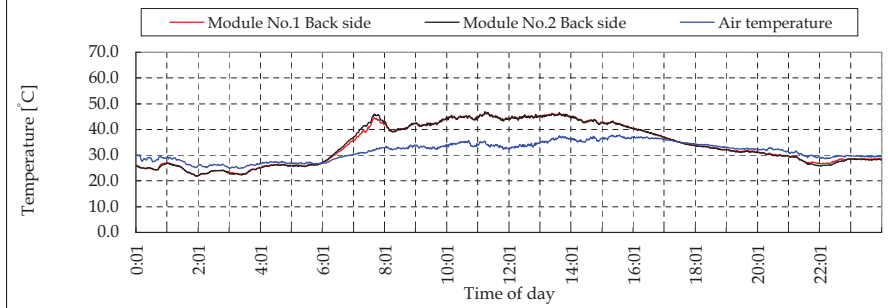
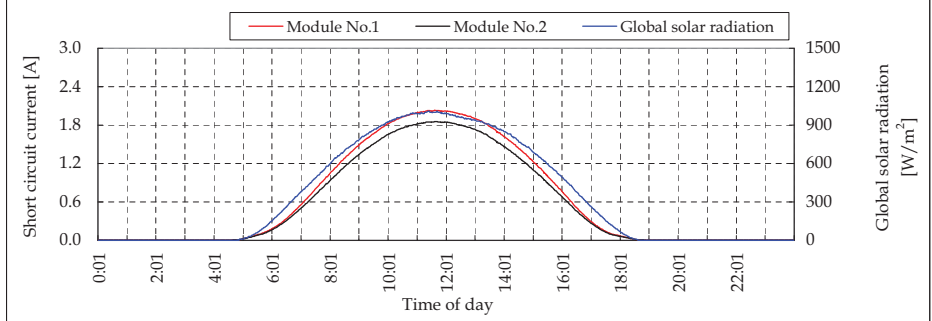
02/Jun/2012 Daily solar radiation 28.944 MJ/(m²·day) 8.040 kWh/(m²·day)



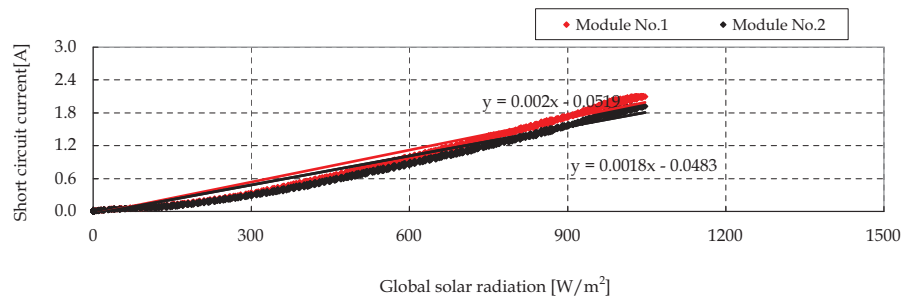
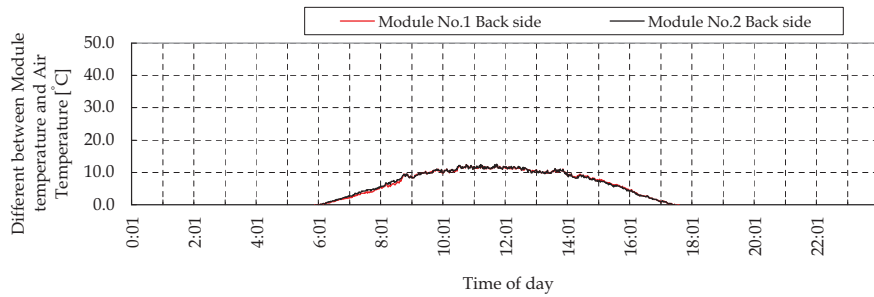
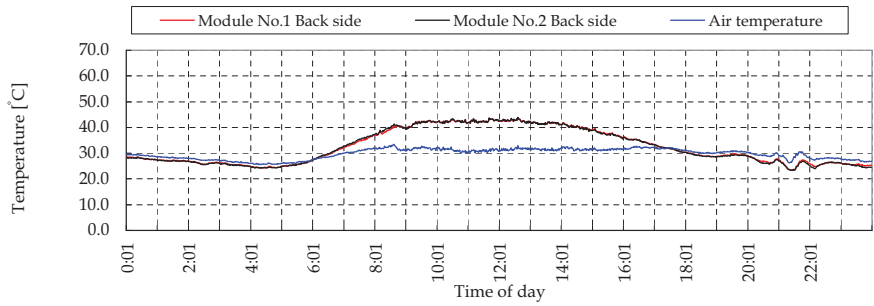
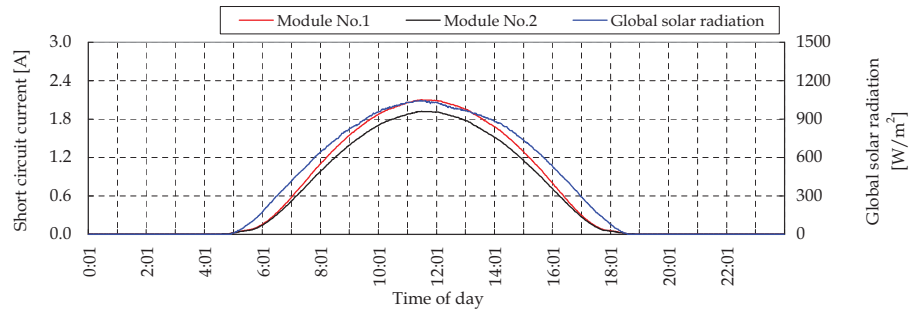
03/Jun/2012 Daily solar radiation 29.768 MJ/(m²·day) 8.269 kWh/(m²·day)



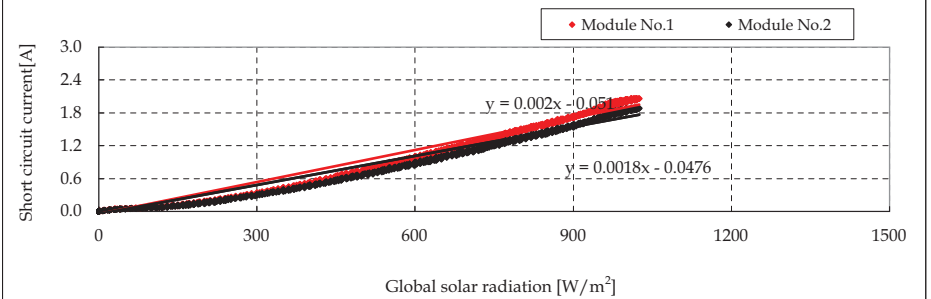
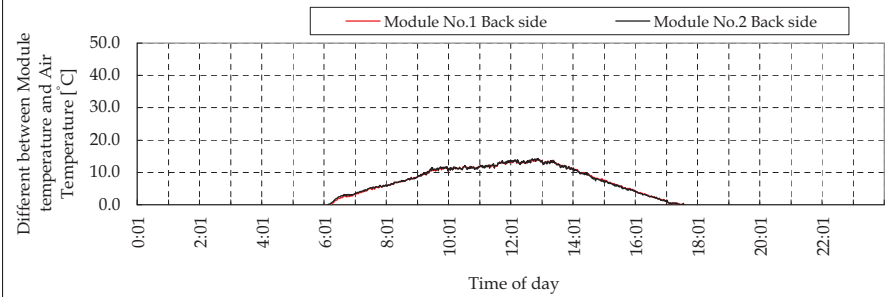
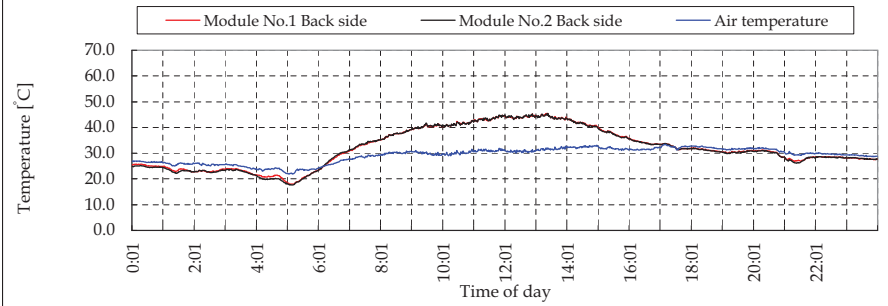
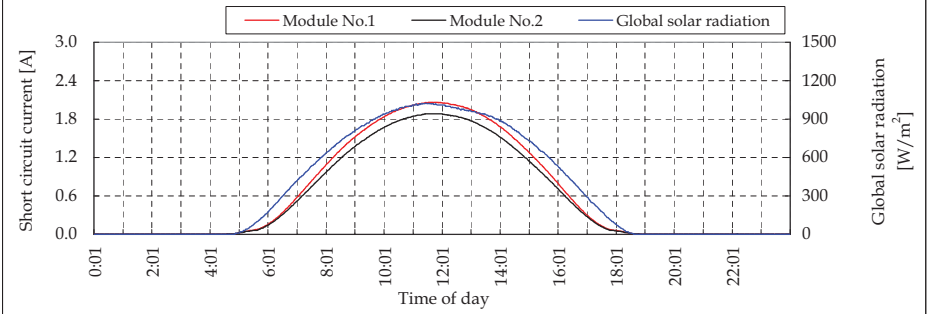
04/Jun/2012 Daily solar radiation 29.280 MJ/(m²·day) 8.133 kWh/(m²·day)



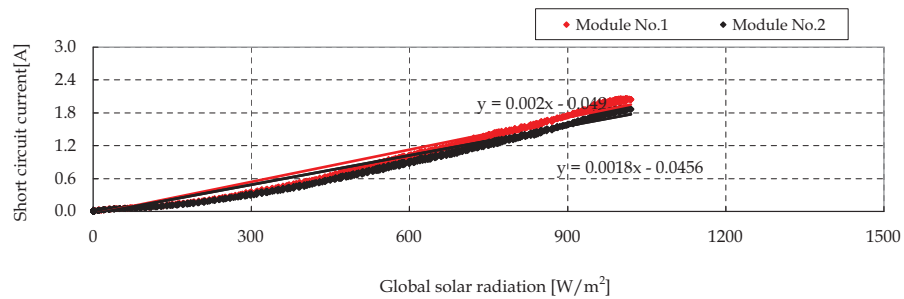
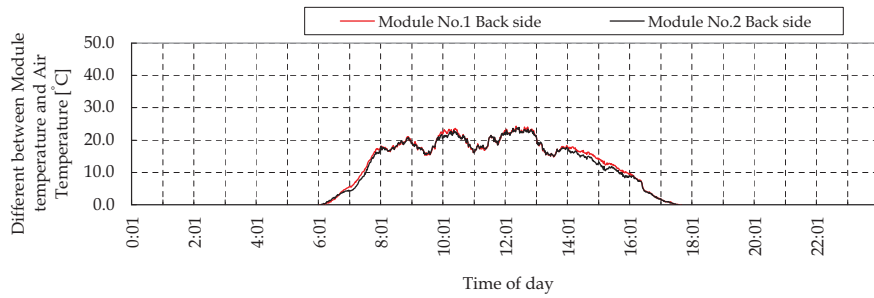
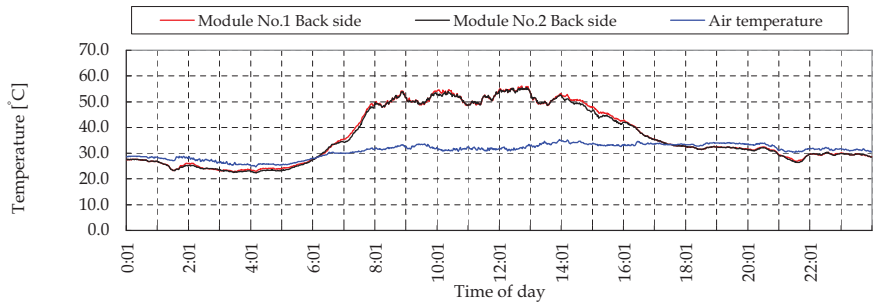
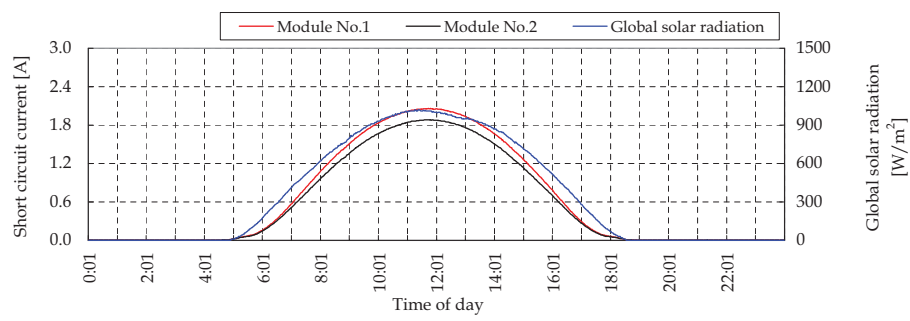
05/Jun/2012 Daily solar radiation 30.841 MJ/(m²·day) 8.567 kWh/(m²·day)



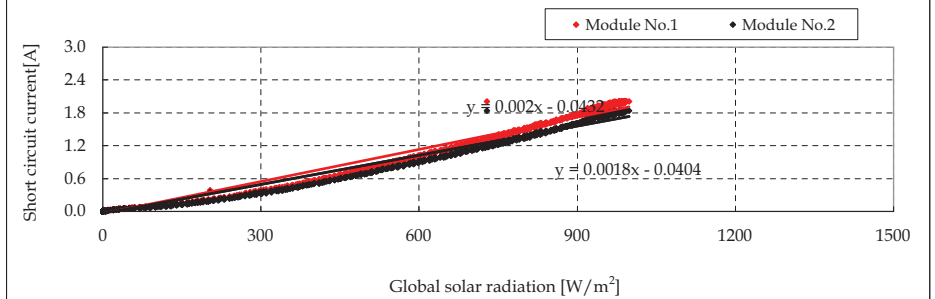
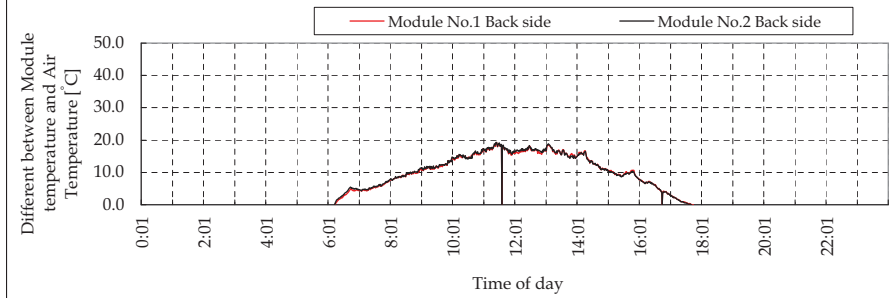
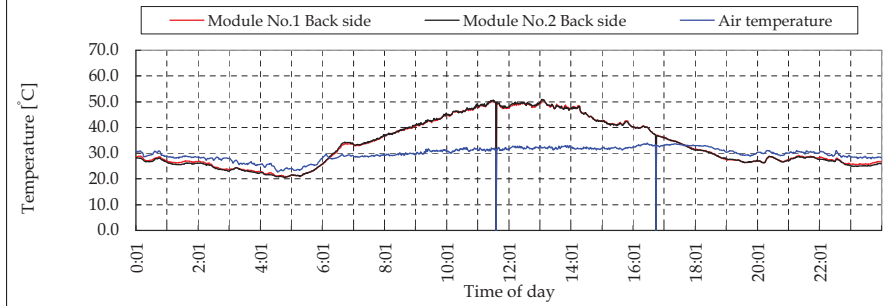
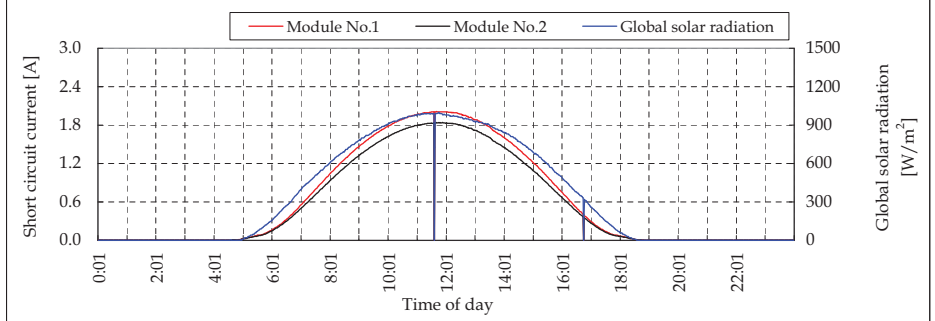
06/Jun/2012 Daily solar radiation 30.548 MJ/(m²·day) 8.485 kWh/(m²·day)



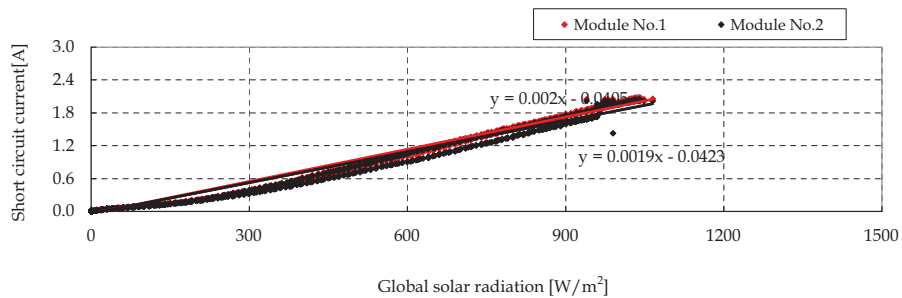
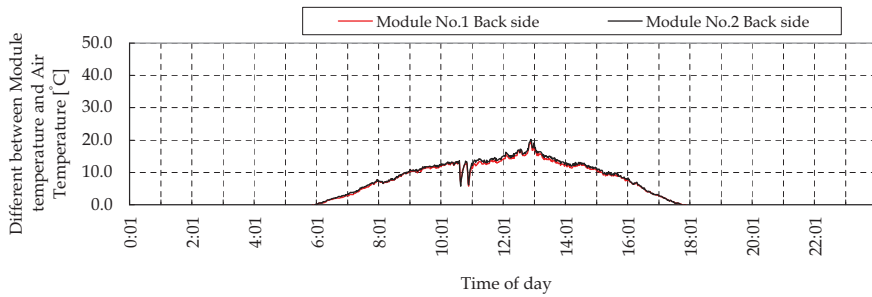
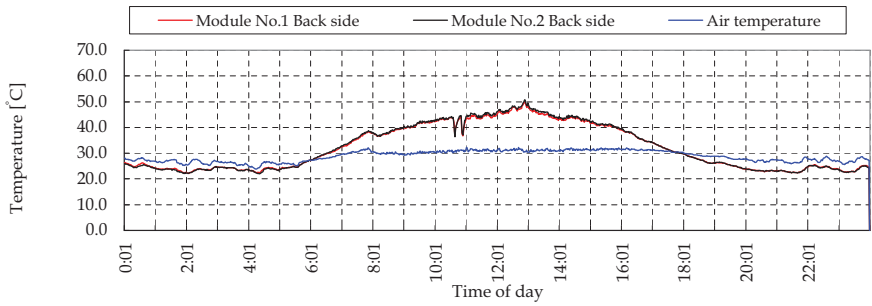
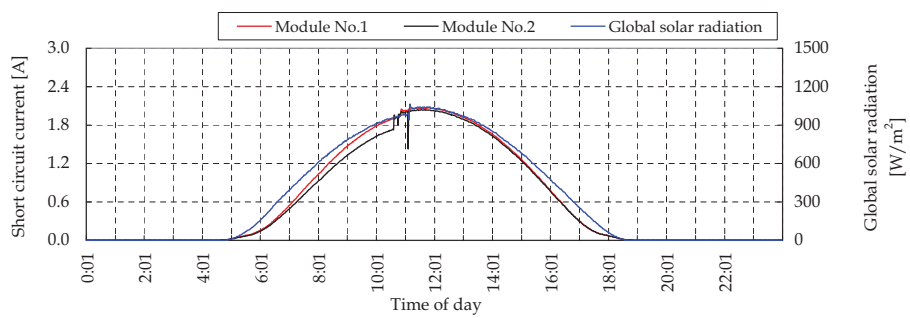
07/Jun/2012 Daily solar radiation 30.089 MJ/(m²·day) 8.358 kWh/(m²·day)



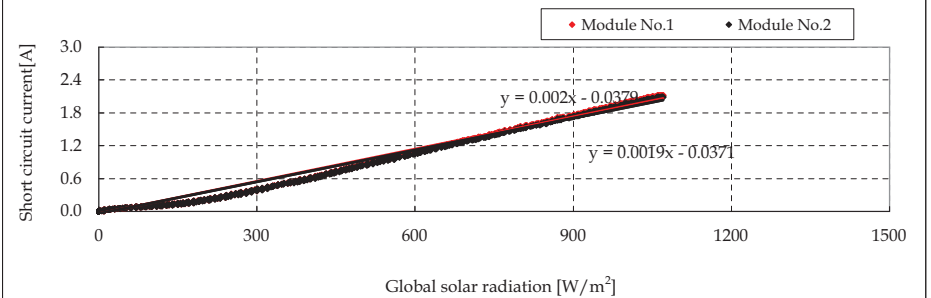
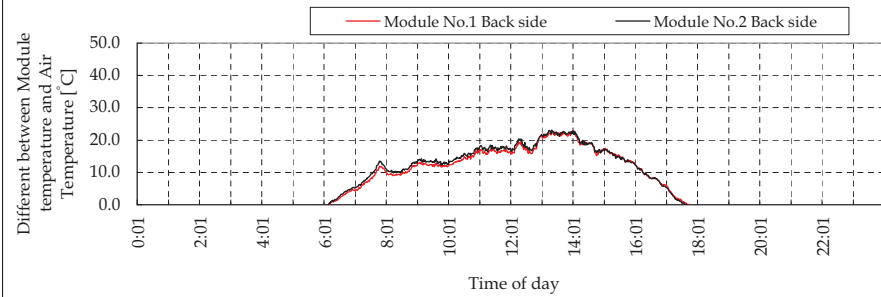
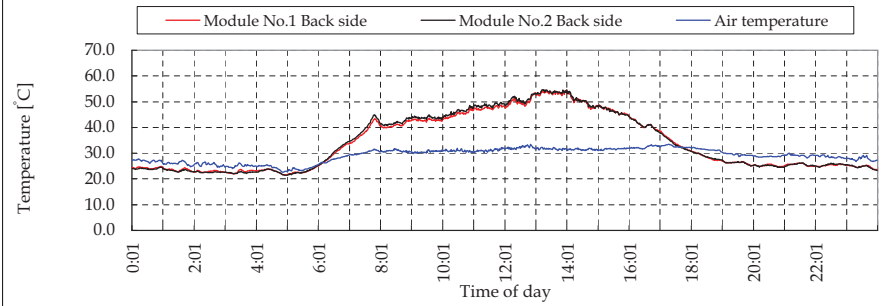
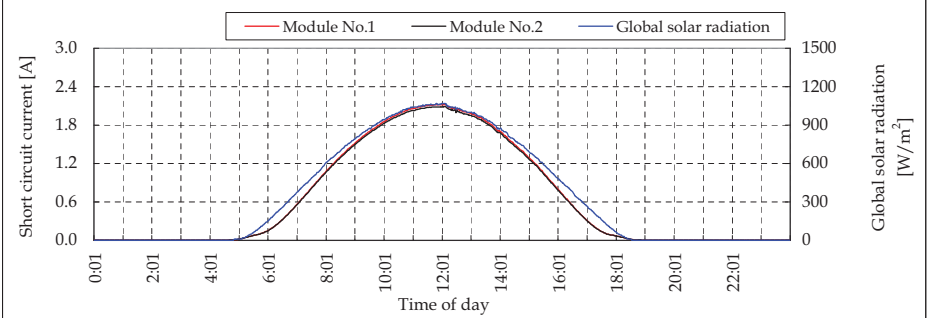
08/Jun/2012 Daily solar radiation 29.064 MJ/(m²·day) 8.073 kWh/(m²·day)



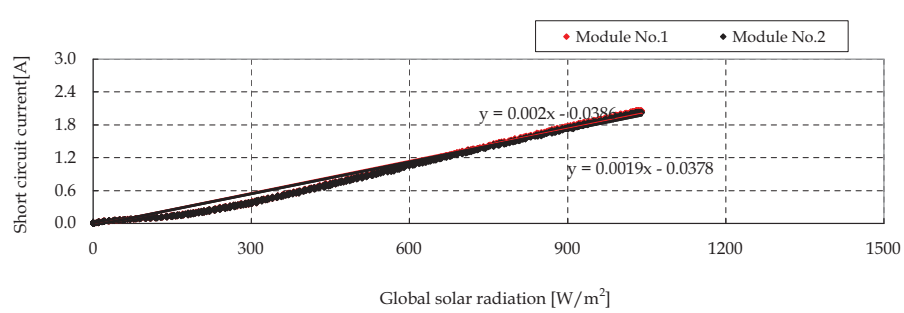
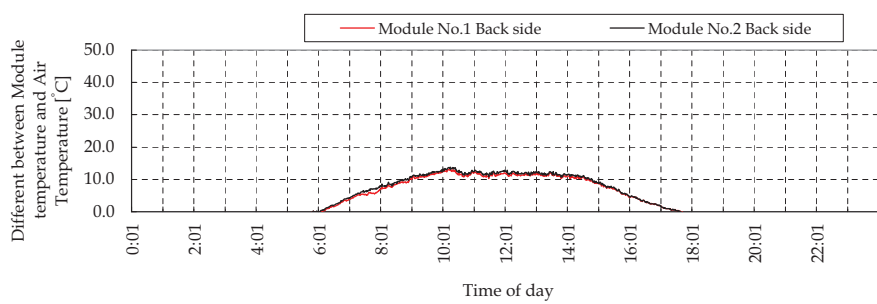
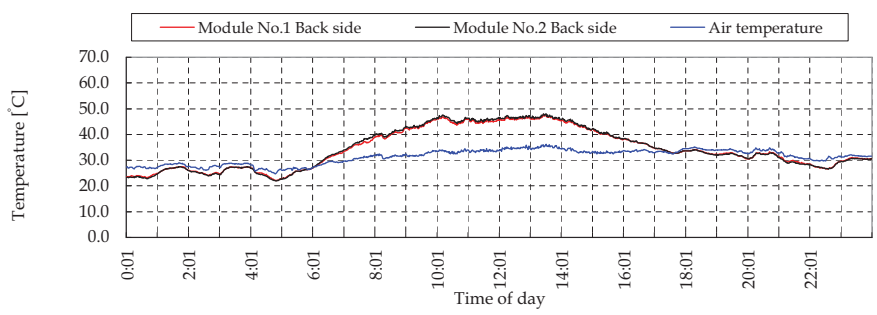
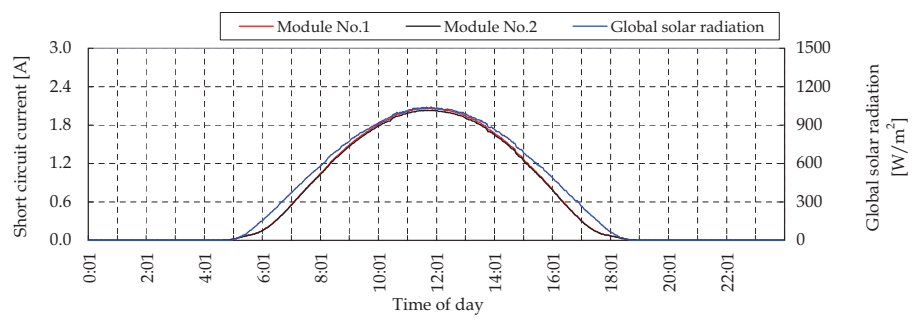
09/Jun/2012 Daily solar radiation 29.491 MJ/(m²·day) 8.192 kWh/(m²·day)



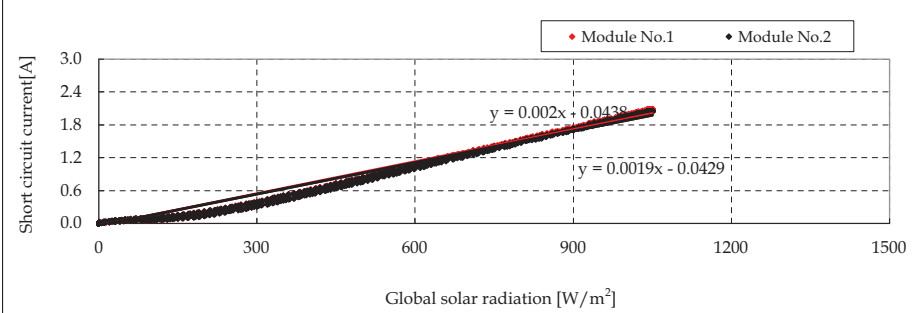
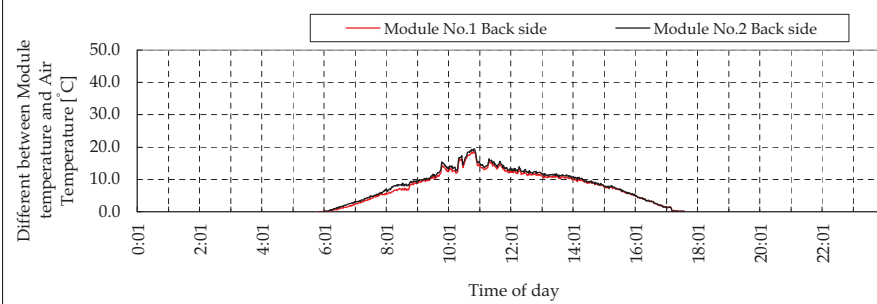
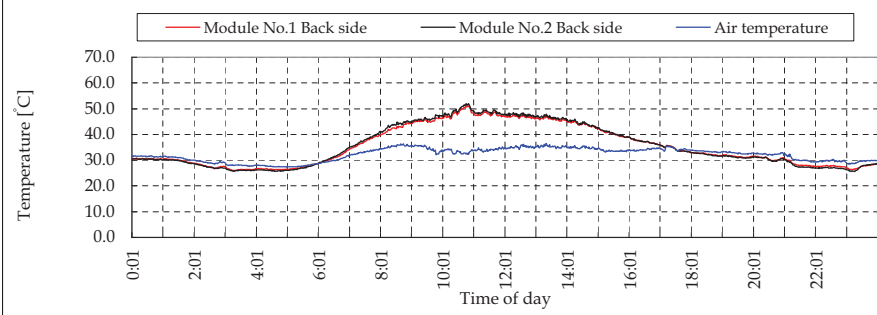
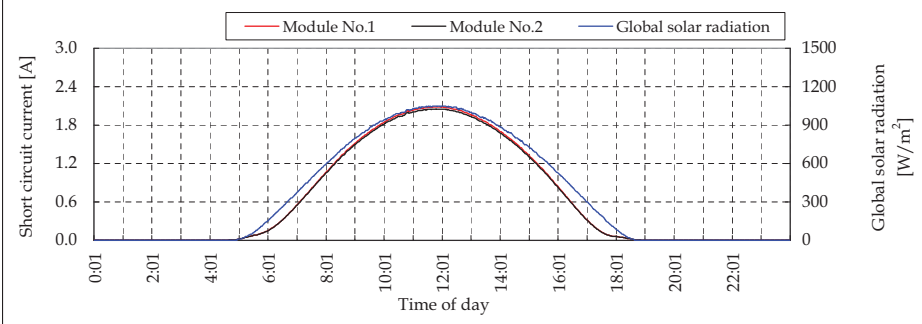
10/Jun/2012 Daily solar radiation 30.036 MJ/(m²·day) 8.343 kWh/(m²·day)



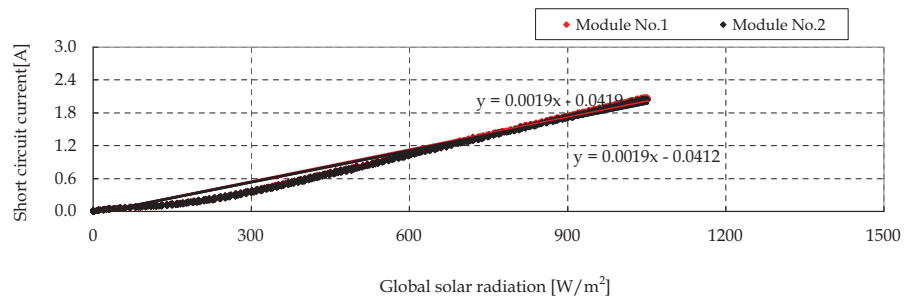
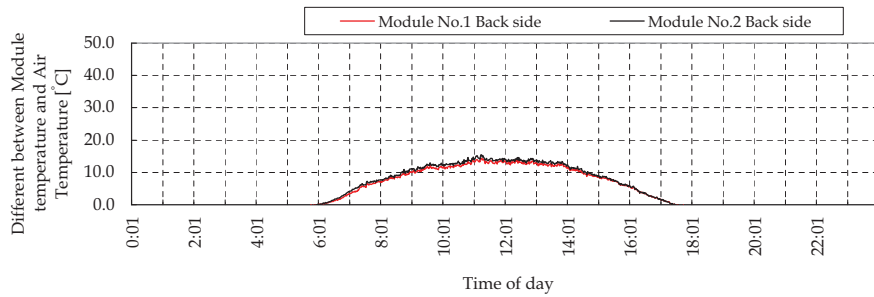
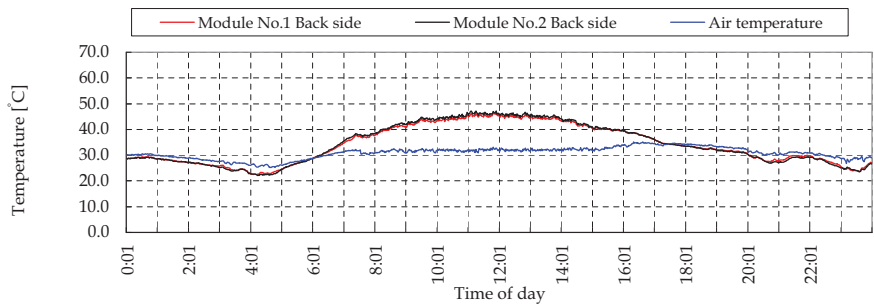
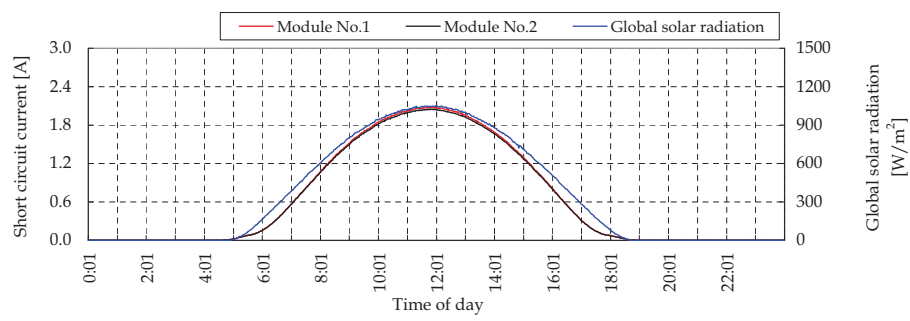
11/Jun/2012 Daily solar radiation 29.623 MJ/(m²·day) 8.229 kWh/(m²·day)



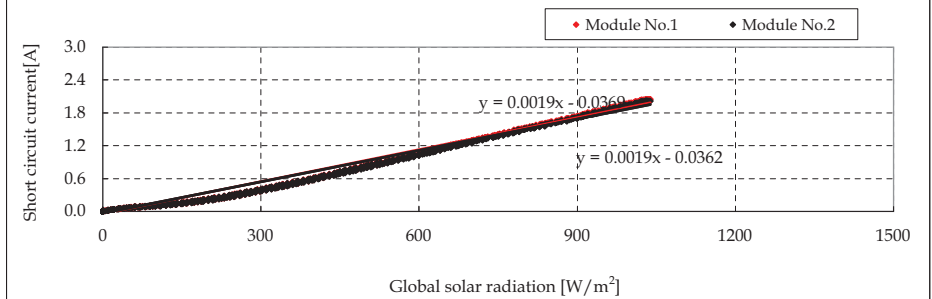
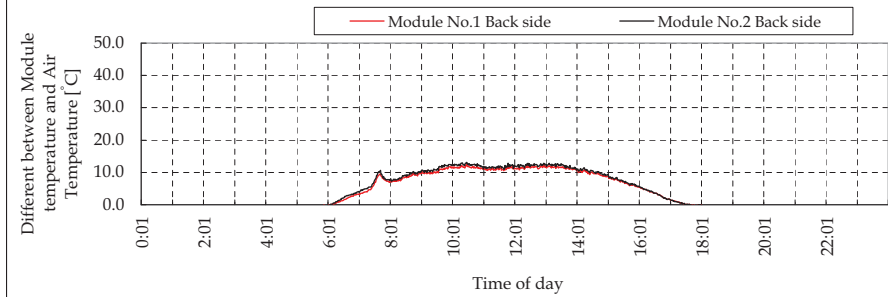
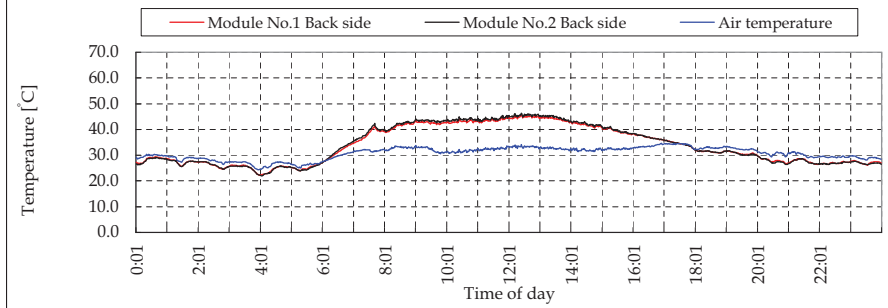
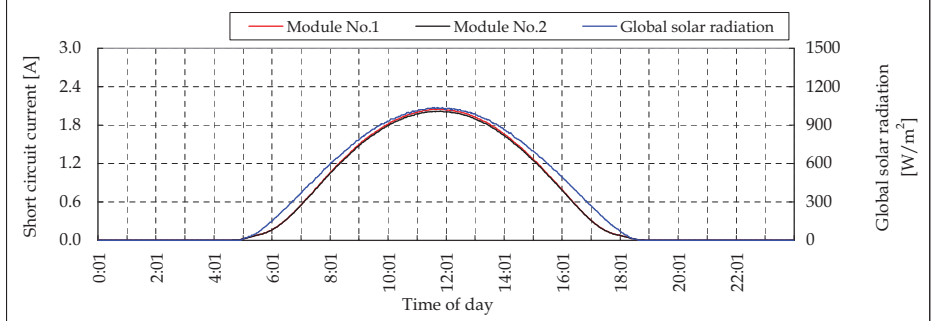
12/Jun/2012 Daily solar radiation 30.484 MJ/(m²·day) 8.468 kWh/(m²·day)



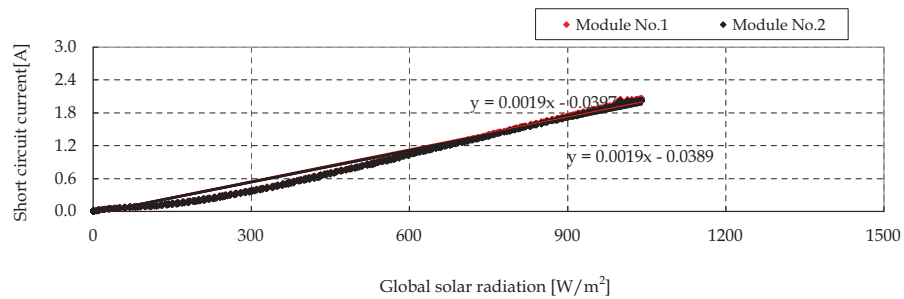
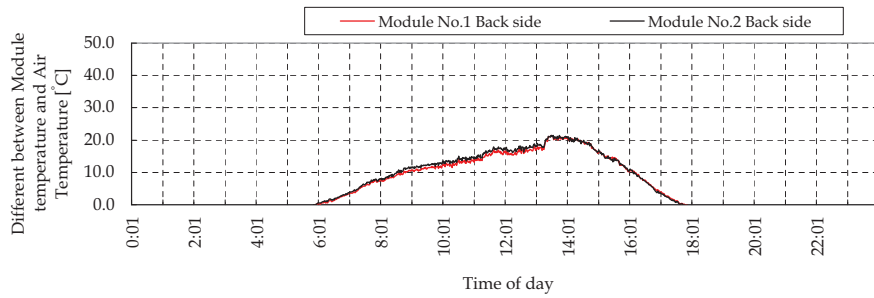
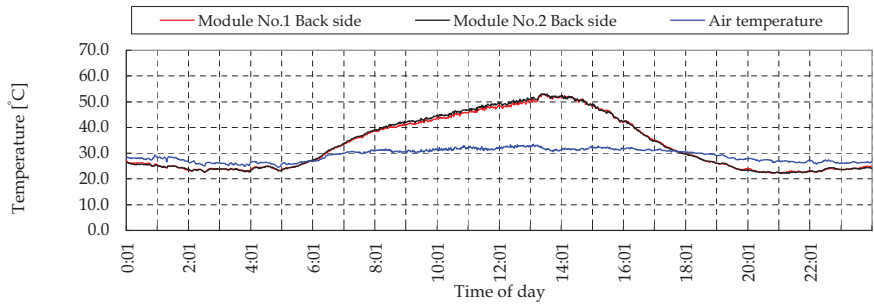
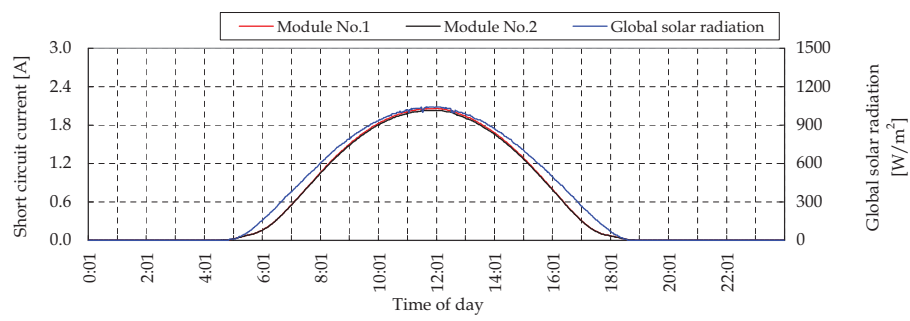
13/Jun/2012 Daily solar radiation 30.354 MJ/(m²·day) 8.432 kWh/(m²·day)



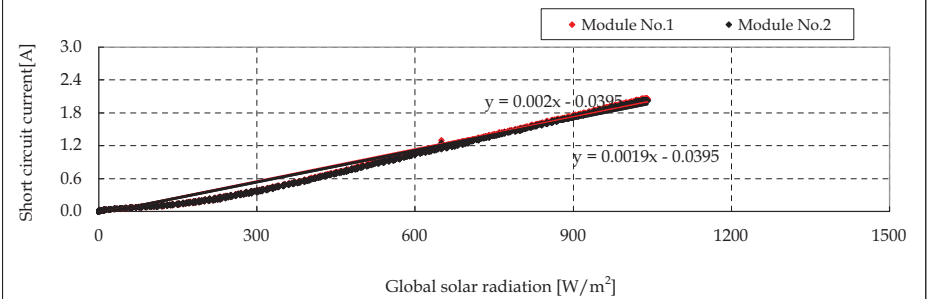
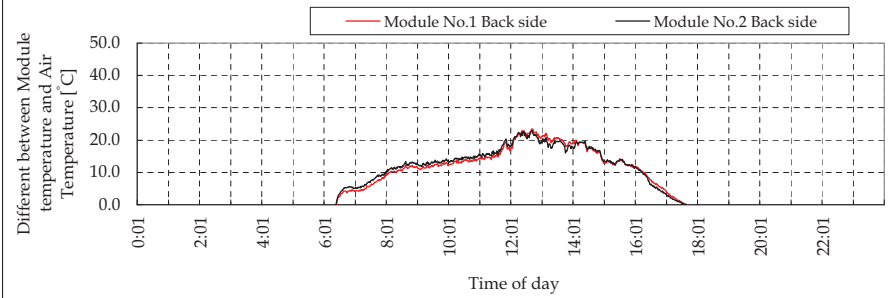
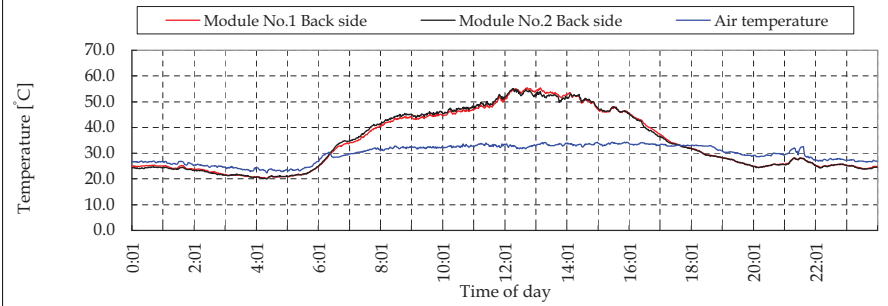
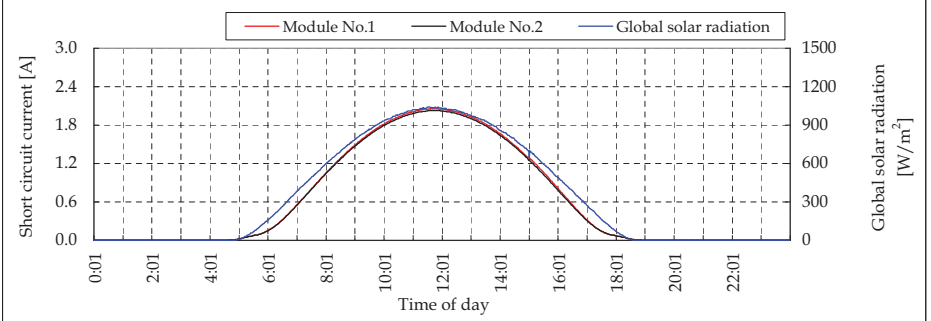
14/Jun/2012 Daily solar radiation 29.768 MJ/(m²·day) 8.269 kWh/(m²·day)



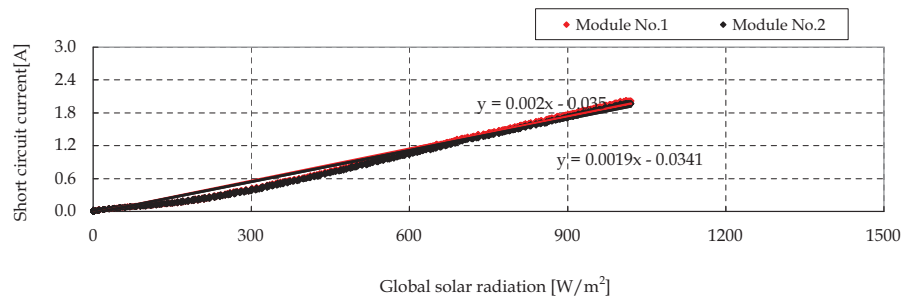
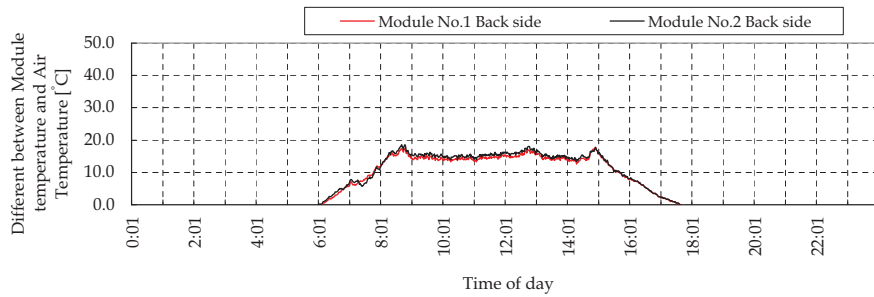
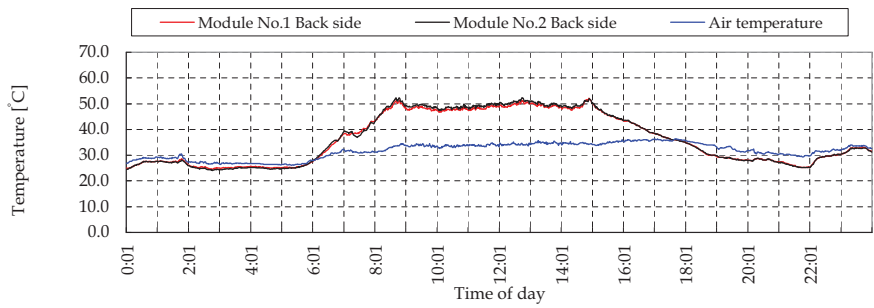
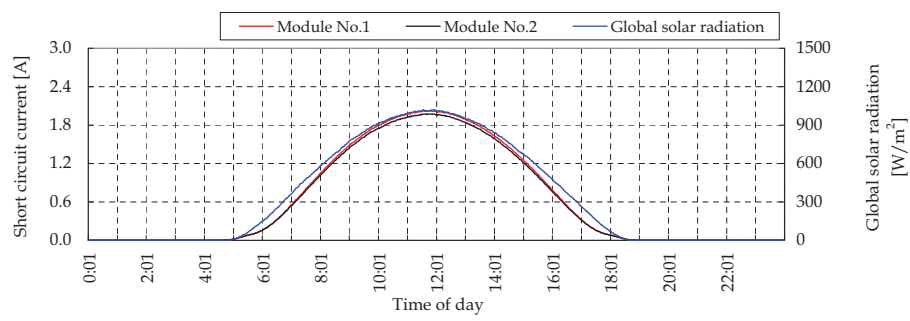
15/Jun/2012 Daily solar radiation 30.009 MJ/(m²·day) 8.336 kWh/(m²·day)



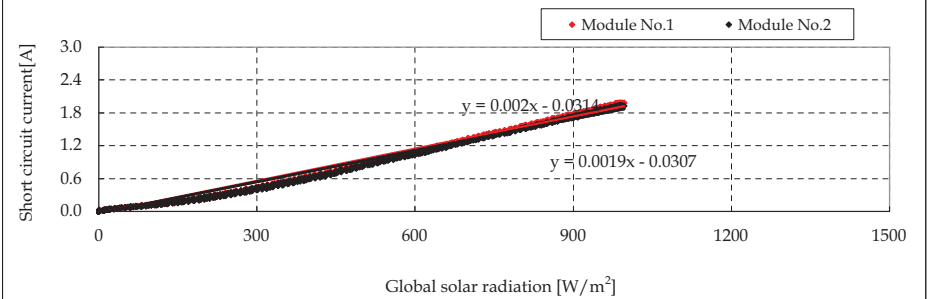
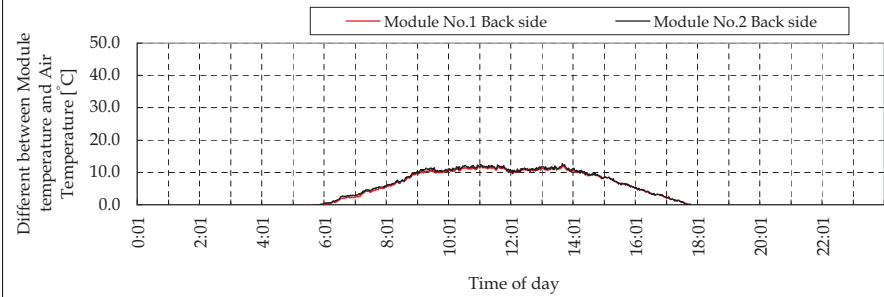
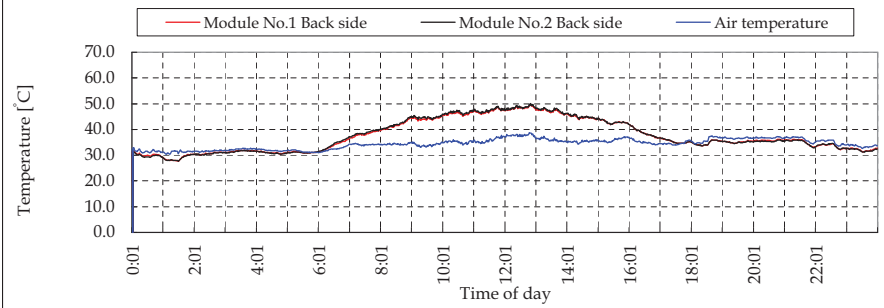
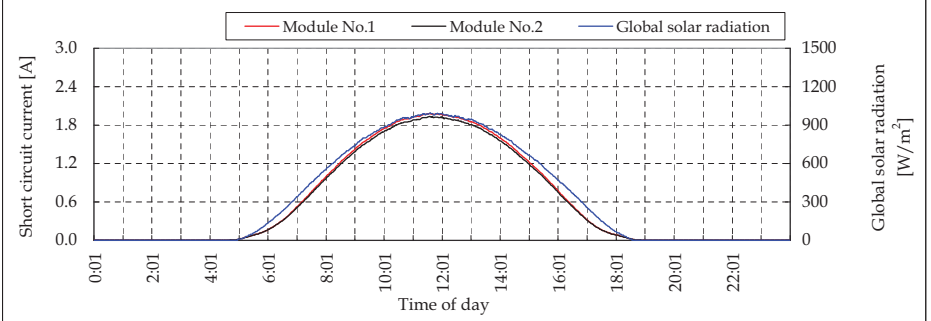
16/Jun/2012 Daily solar radiation 29.837 MJ/(m²·day) 8.288 kWh/(m²·day)



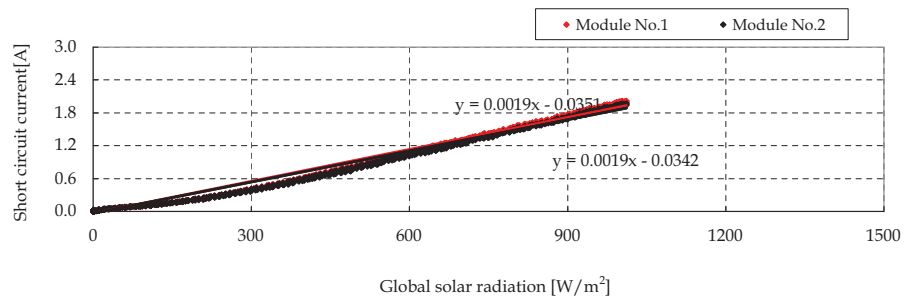
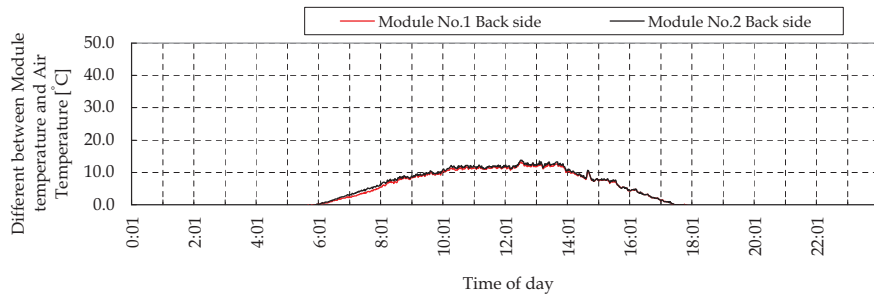
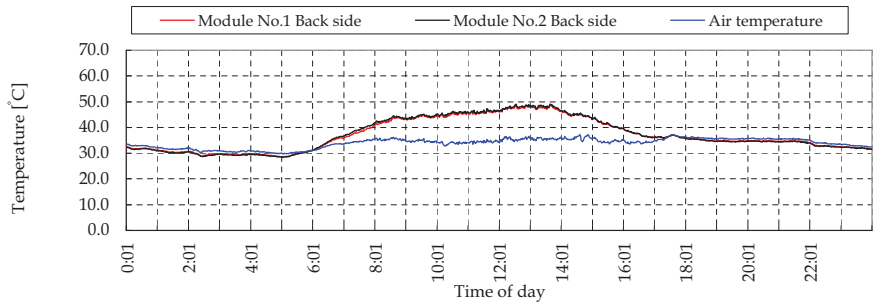
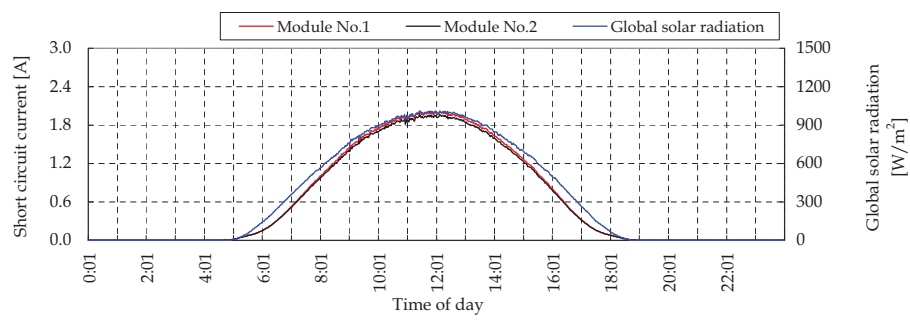
17/Jun/2012 Daily solar radiation 29.034 MJ/(m²·day) 8.065 kWh/(m²·day)



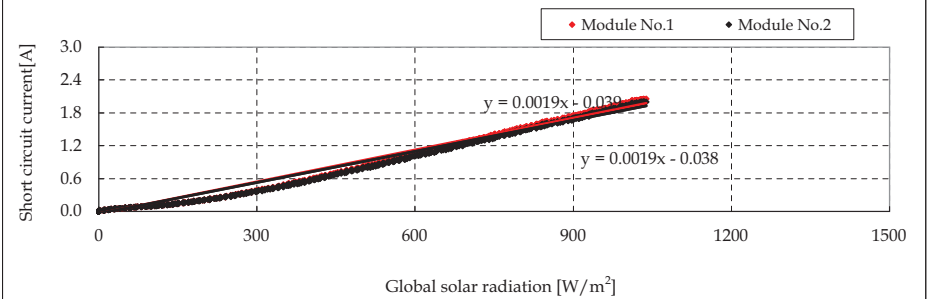
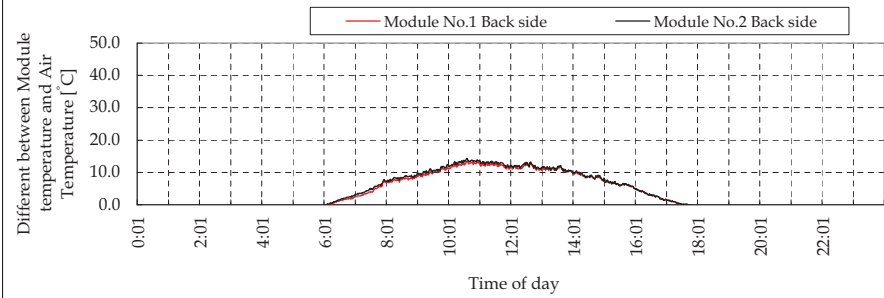
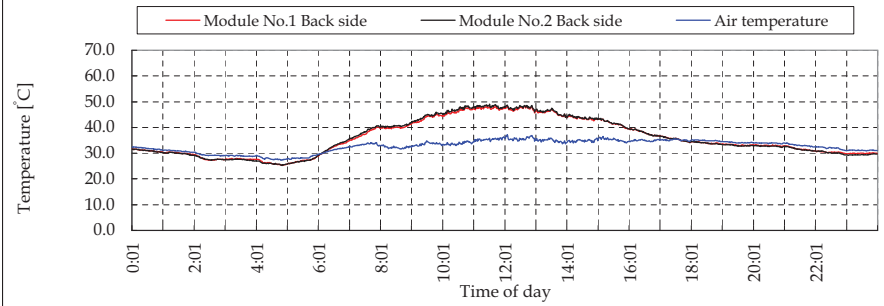
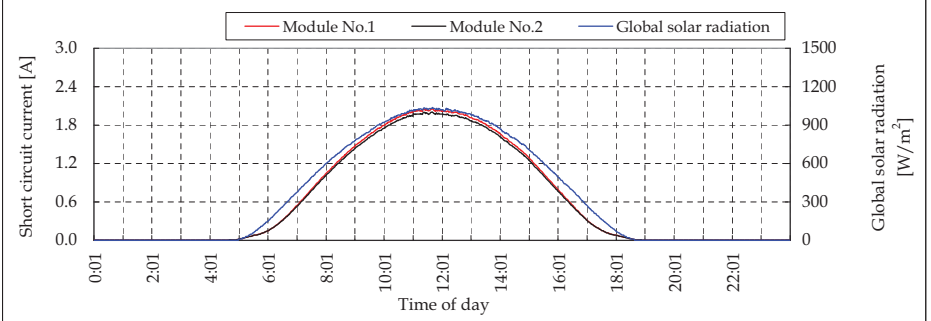
18/Jun/2012 Daily solar radiation 28.264 MJ/(m²·day) 7.851 kWh/(m²·day)



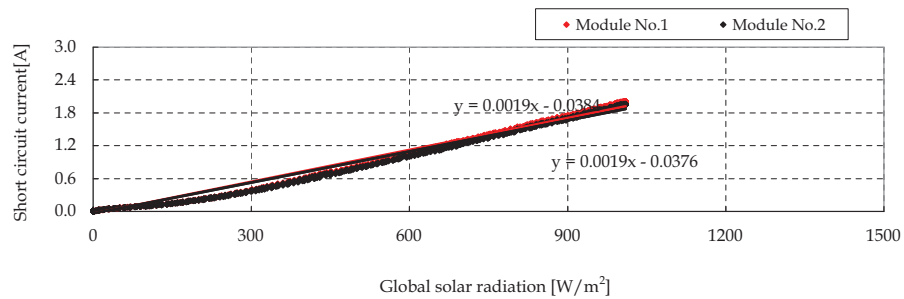
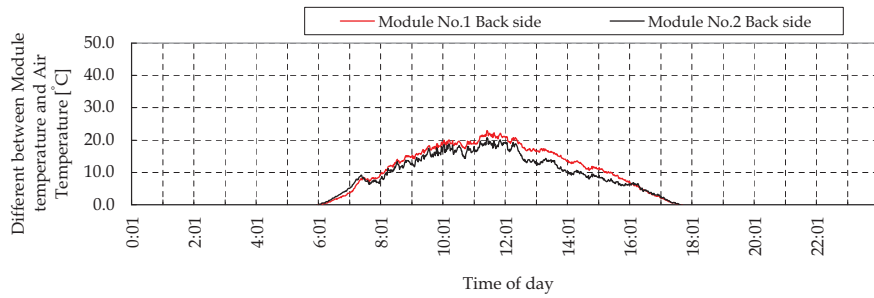
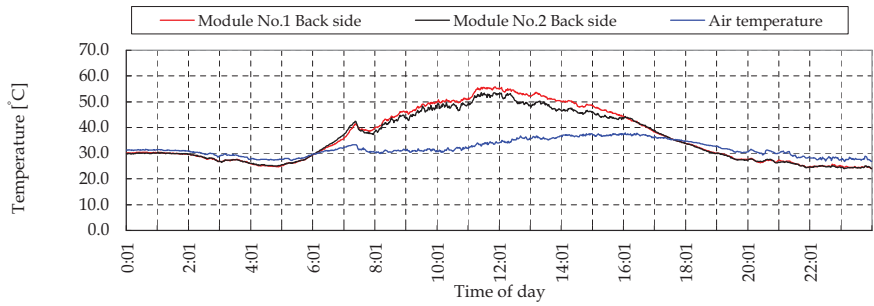
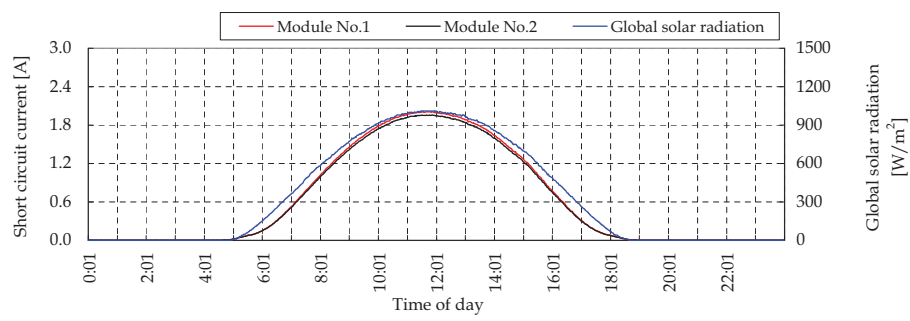
19/Jun/2012 Daily solar radiation 28.995 MJ/(m²·day) 8.054 kWh/(m²·day)



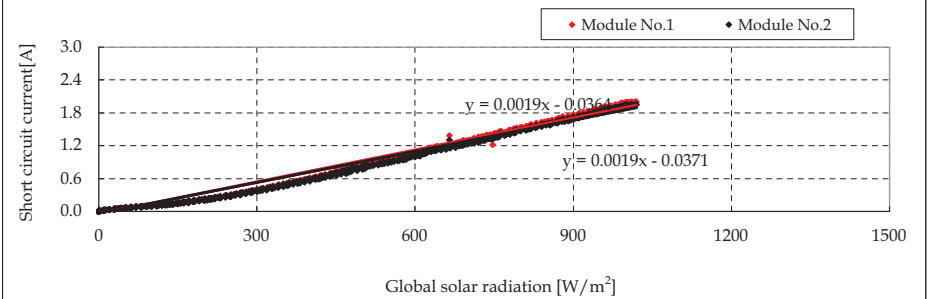
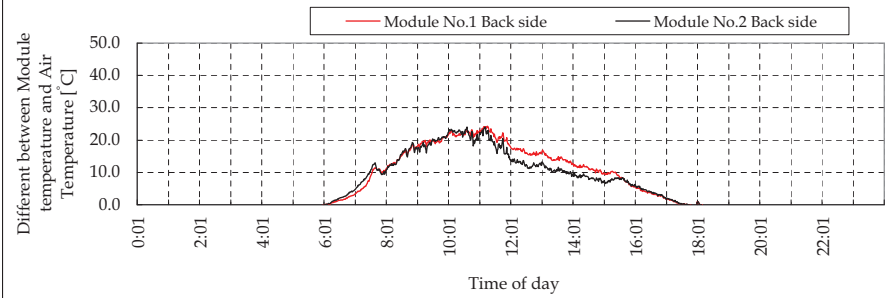
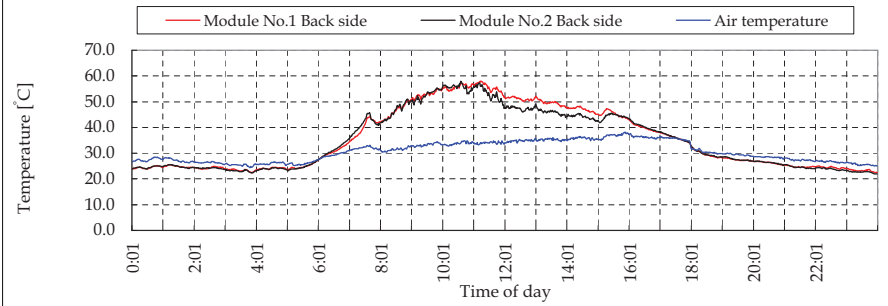
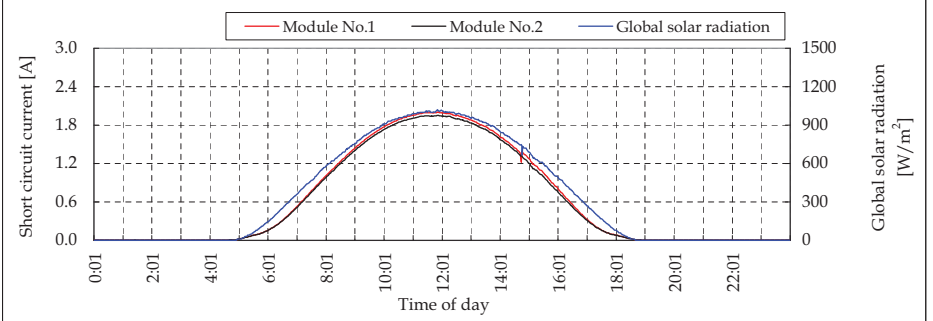
20/Jun/2012 Daily solar radiation 29.800 MJ/(m²·day) 8.278 kWh/(m²·day)



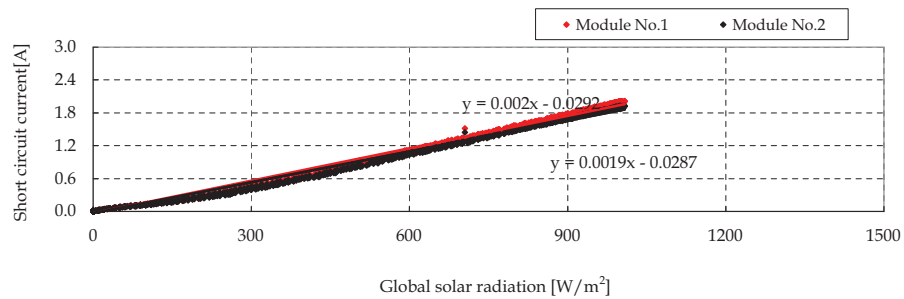
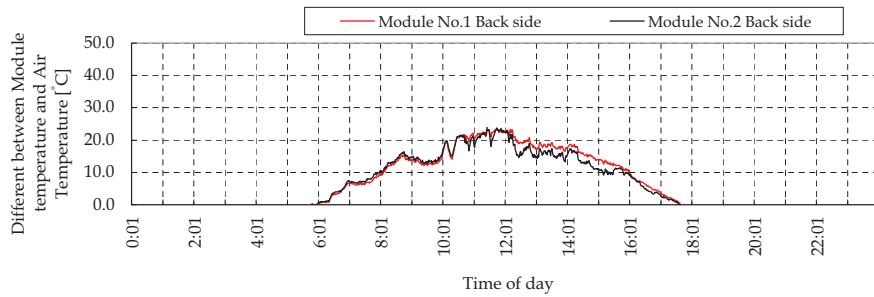
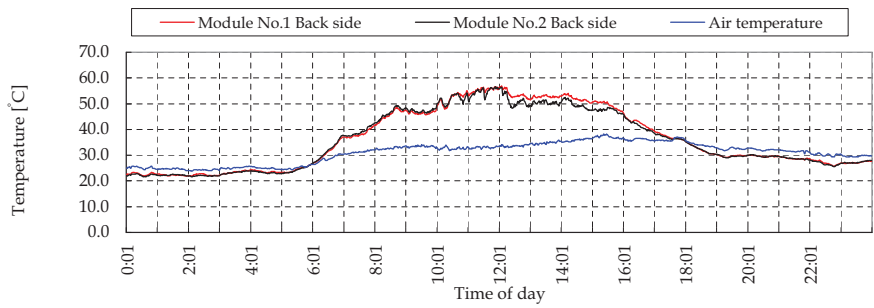
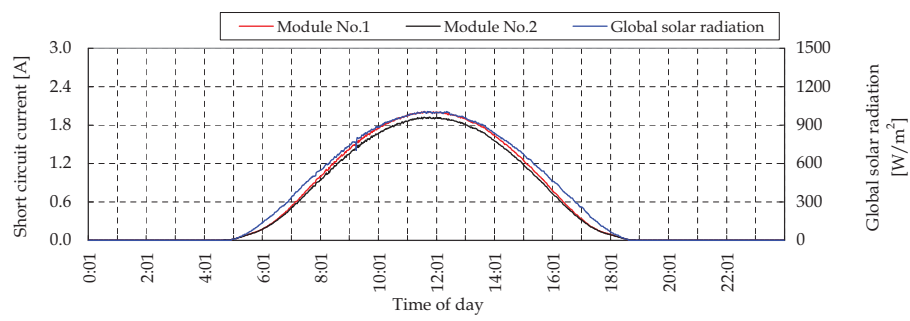
21/Jun/2012 Daily solar radiation 29.301 MJ/(m²·day) 8.139 kWh/(m²·day)



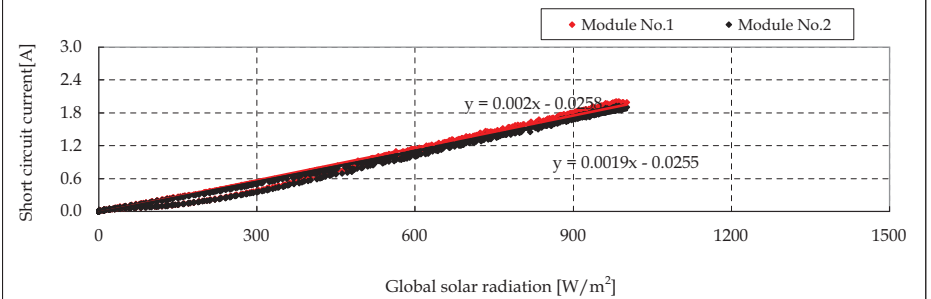
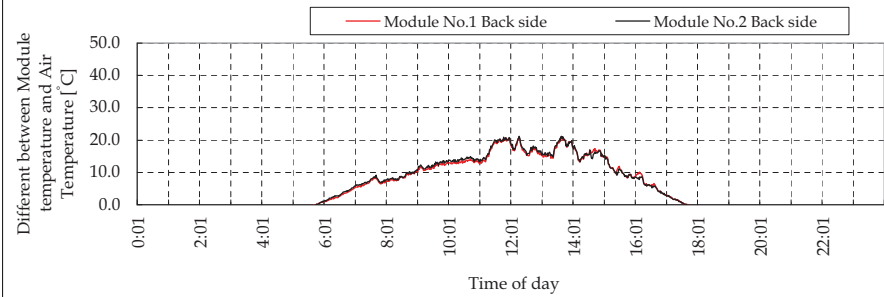
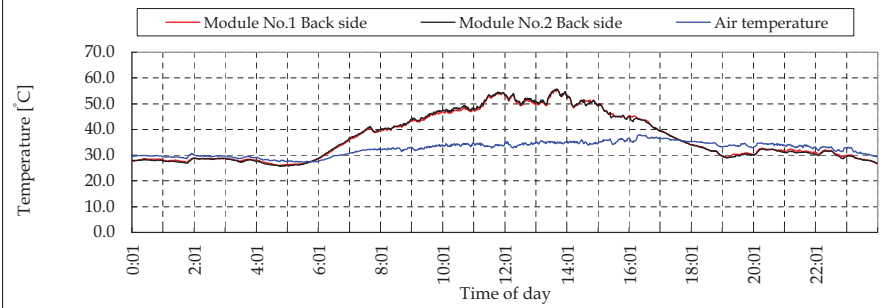
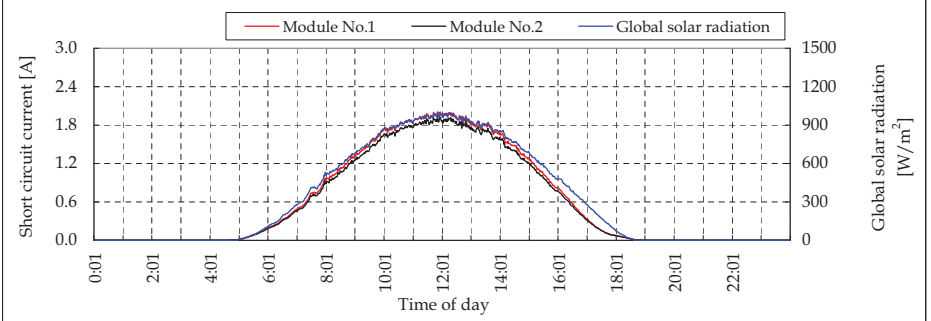
22/Jun/2012 Daily solar radiation 29.133 MJ/(m²·day) 8.092 kWh/(m²·day)



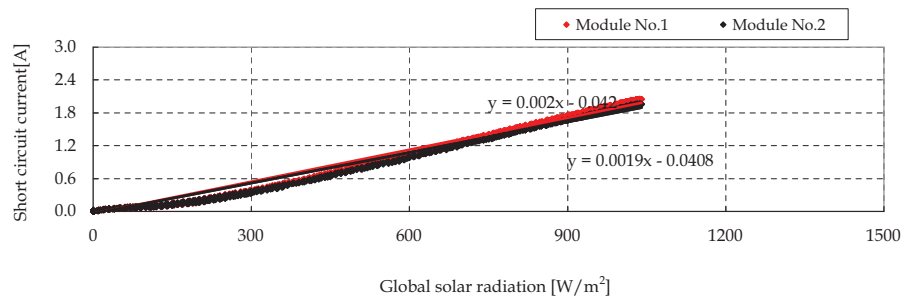
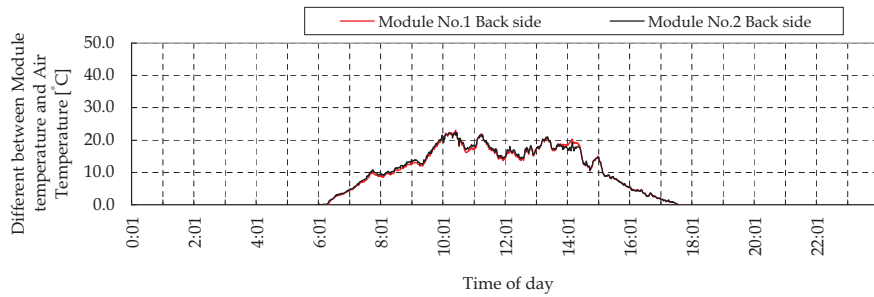
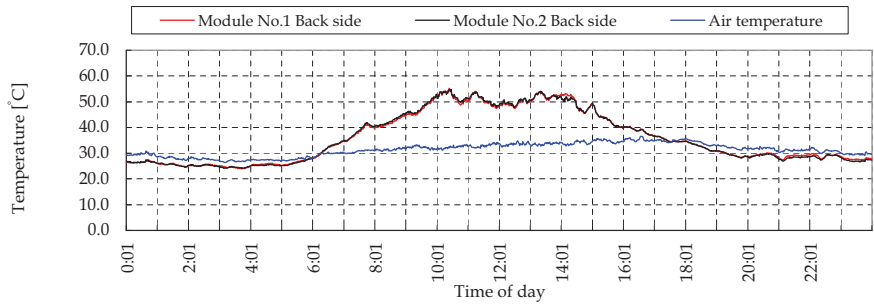
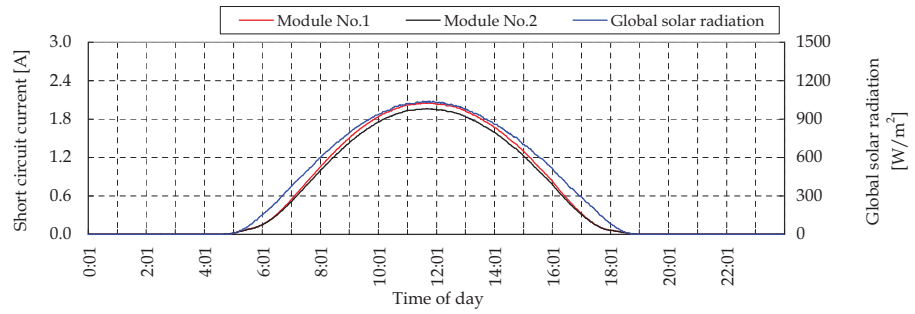
23/Jun/2012 Daily solar radiation 28.411 MJ/(m²·day) 7.892 kWh/(m²·day)



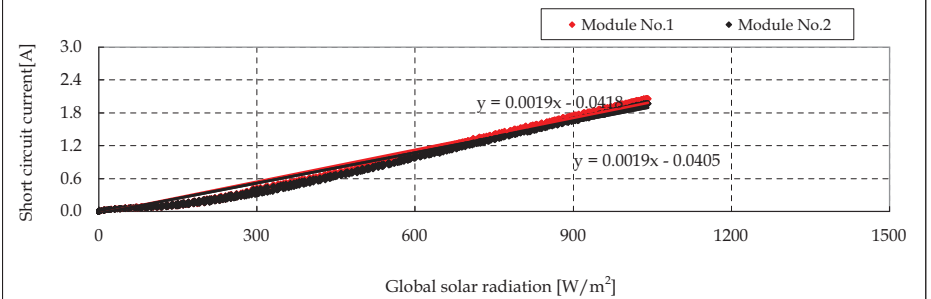
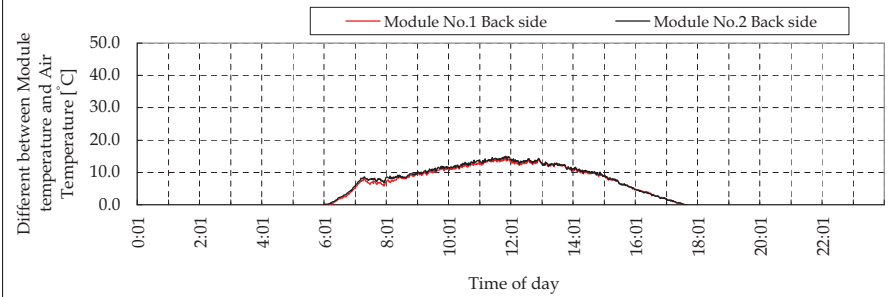
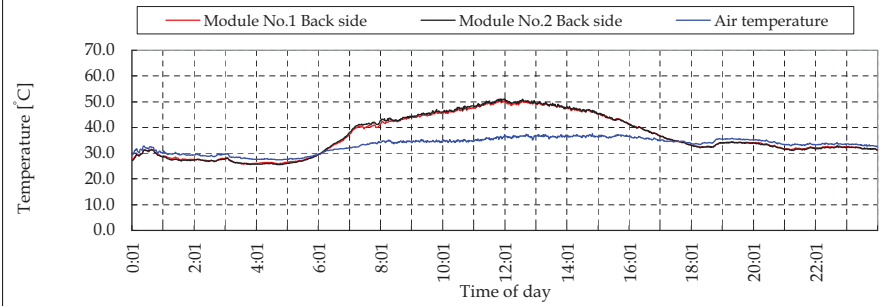
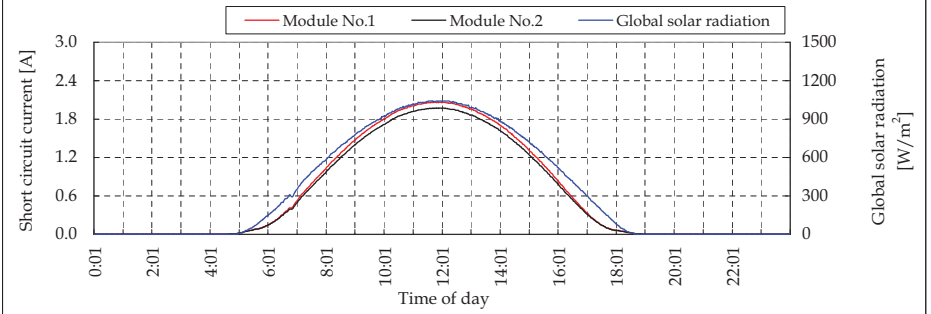
24/Jun/2012 Daily solar radiation 27.439 MJ/(m²·day) 7.622 kWh/(m²·day)



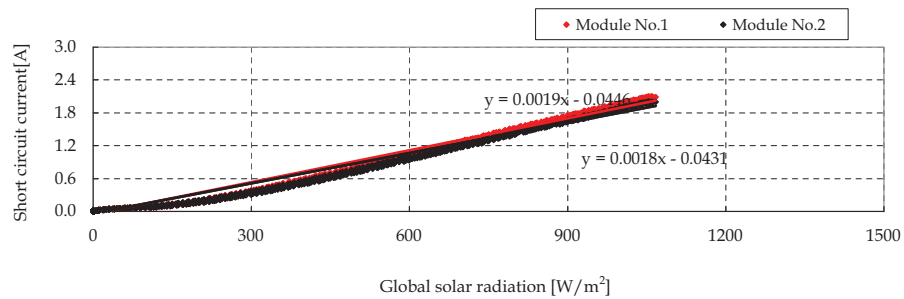
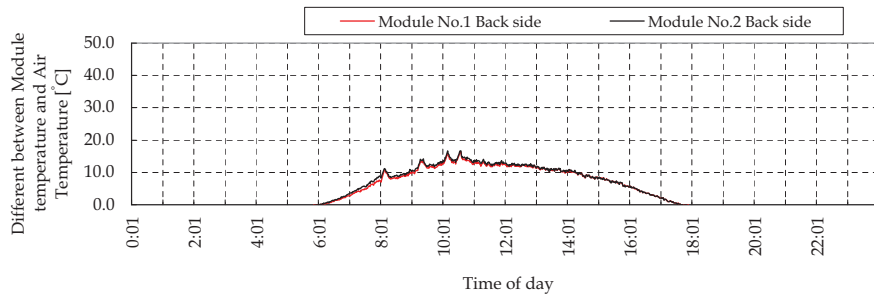
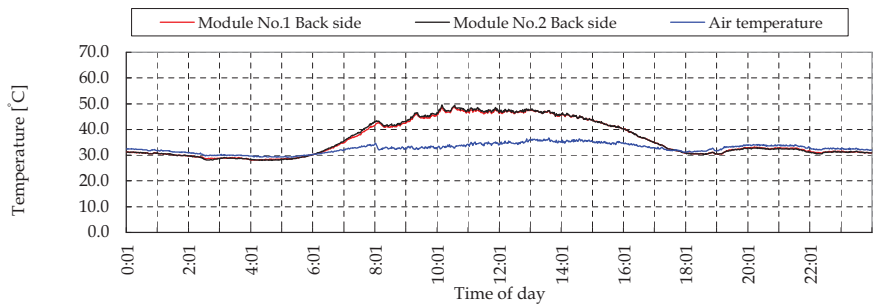
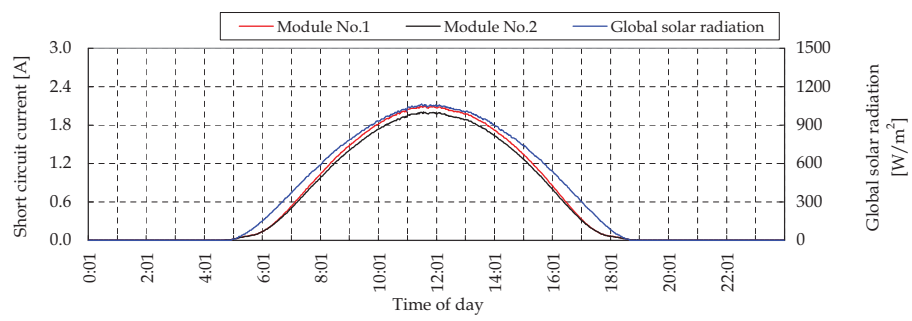
25/Jun/2012 Daily solar radiation 30.046 MJ/(m²·day) 8.346 kWh/(m²·day)



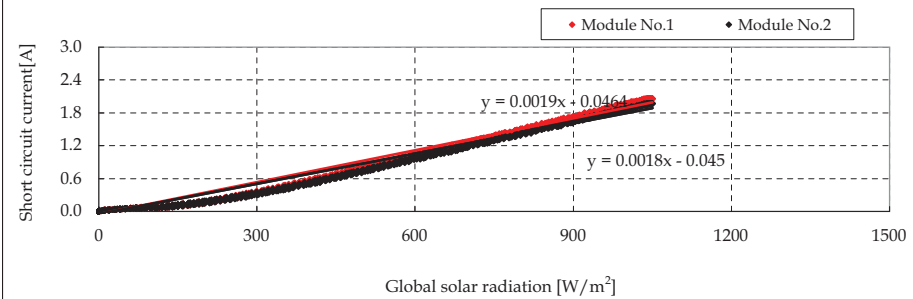
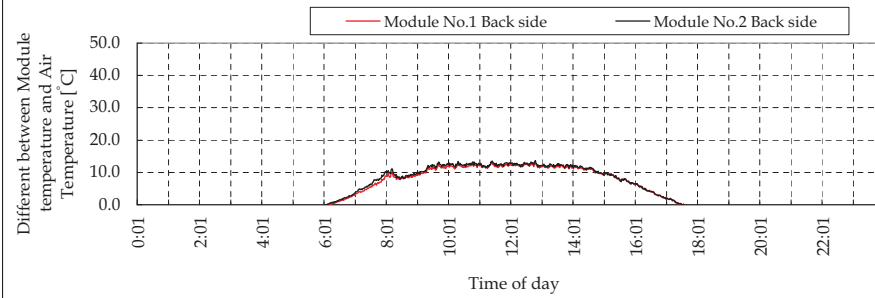
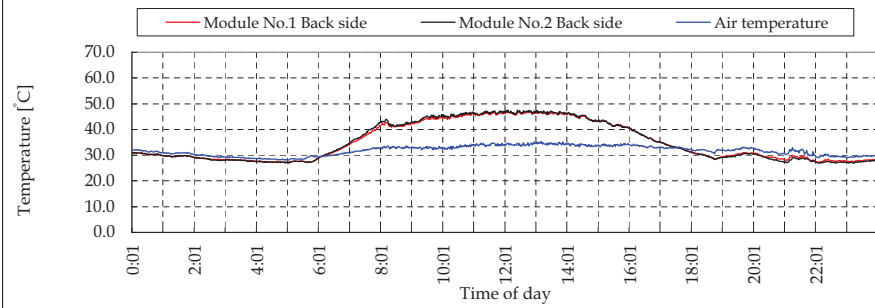
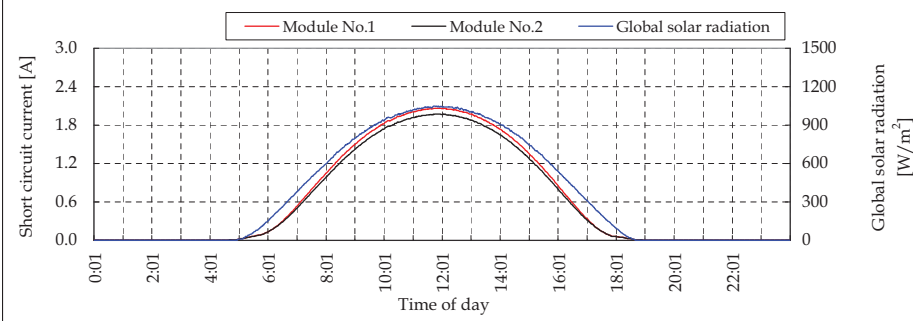
26/Jun/2012 Daily solar radiation 30.110 MJ/(m²·day) 8.364 kWh/(m²·day)



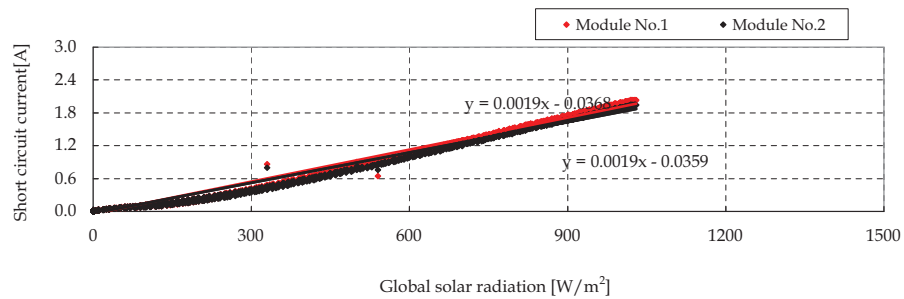
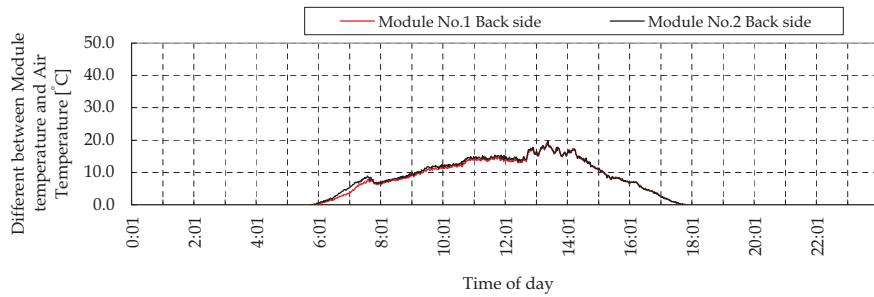
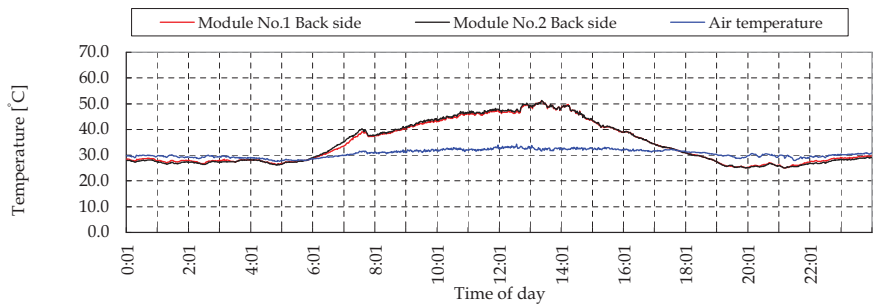
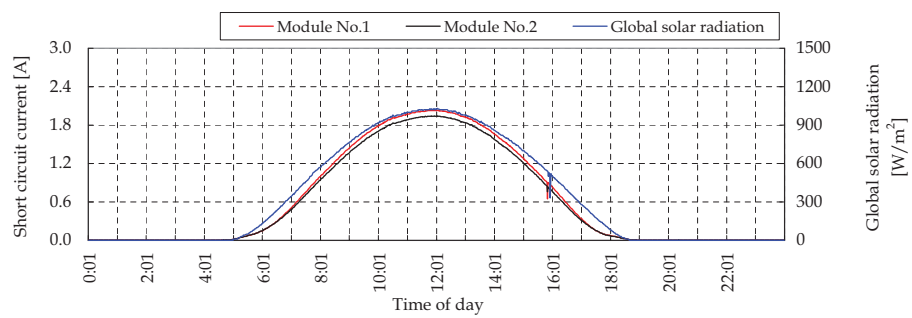
27/Jun/2012 Daily solar radiation 30.593 MJ/(m²·day) 8.498 kWh/(m²·day)



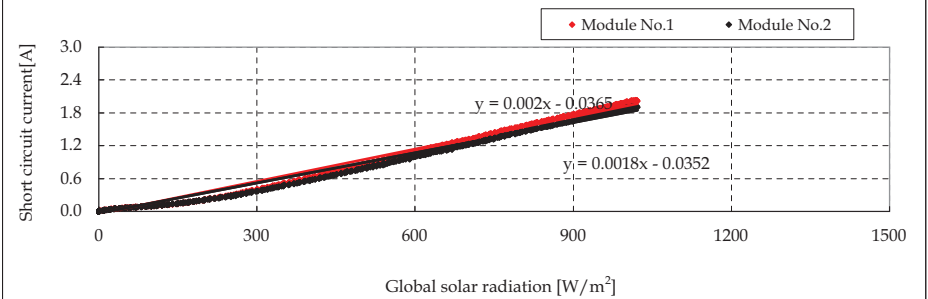
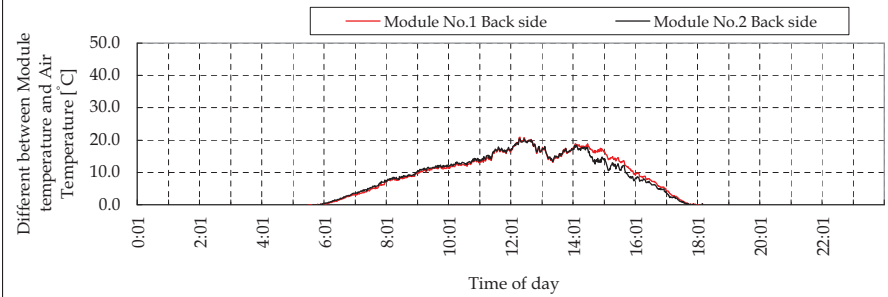
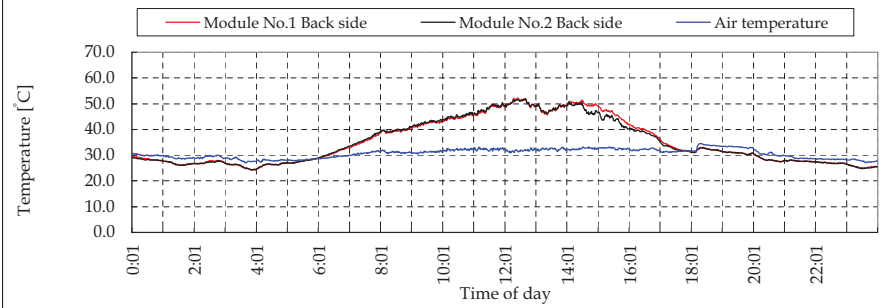
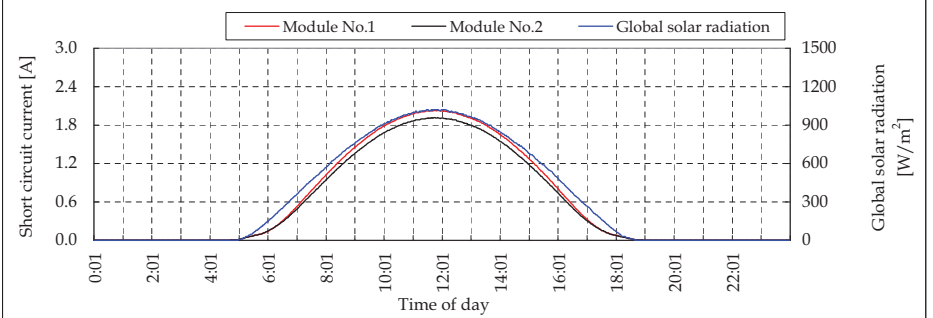
28/Jun/2012 Daily solar radiation 30.761 MJ/(m²·day) 8.545 kWh/(m²·day)



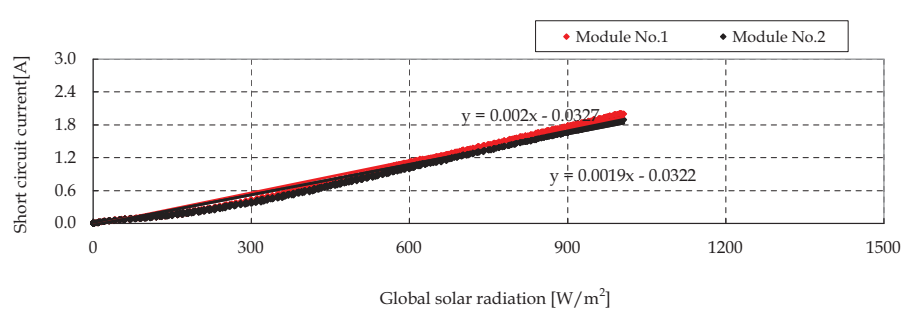
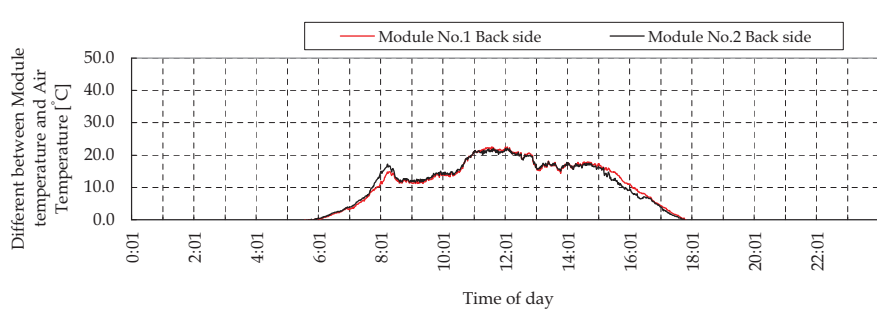
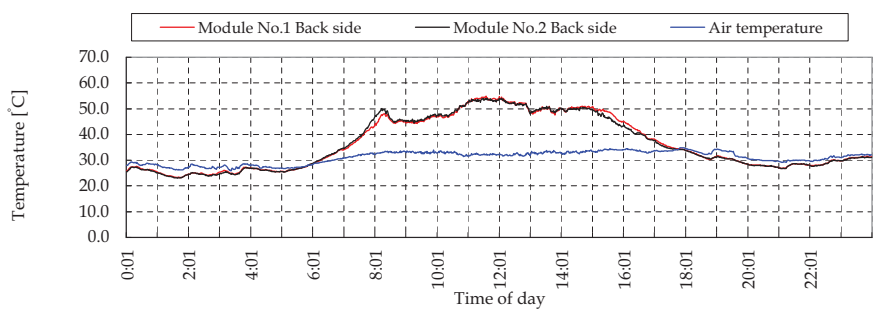
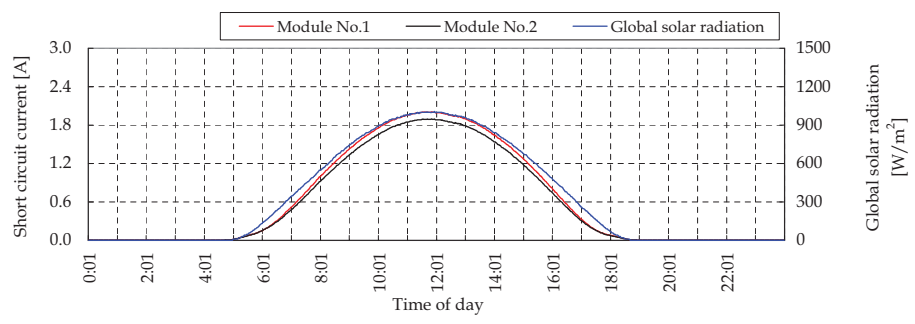
29/Jun/2012 Daily solar radiation 29.387 MJ/(m²·day) 8.163 kWh/(m²·day)



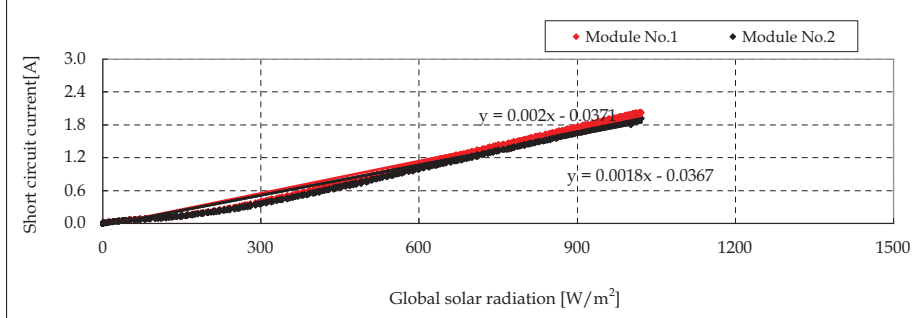
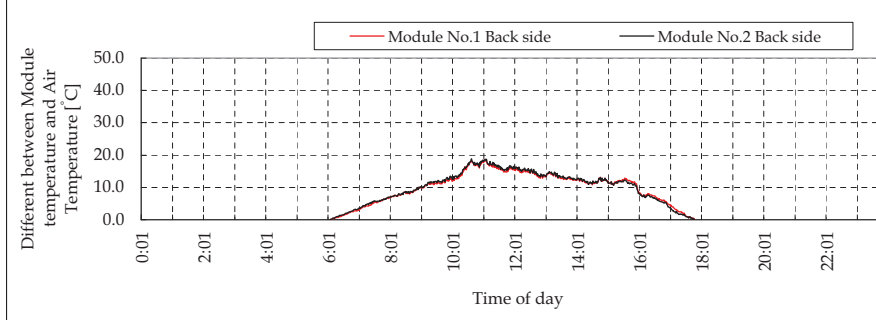
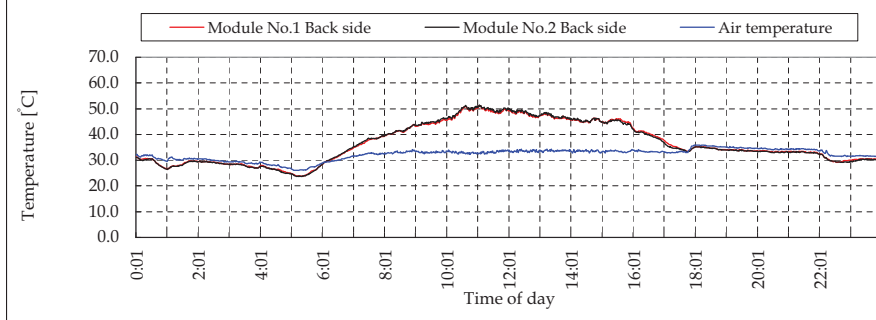
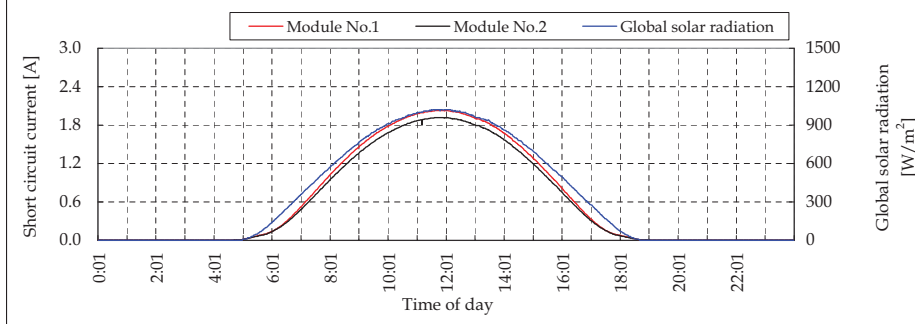
30/Jun/2012 Daily solar radiation 29.103 MJ/(m²·day) 8.084 kWh/(m²·day)



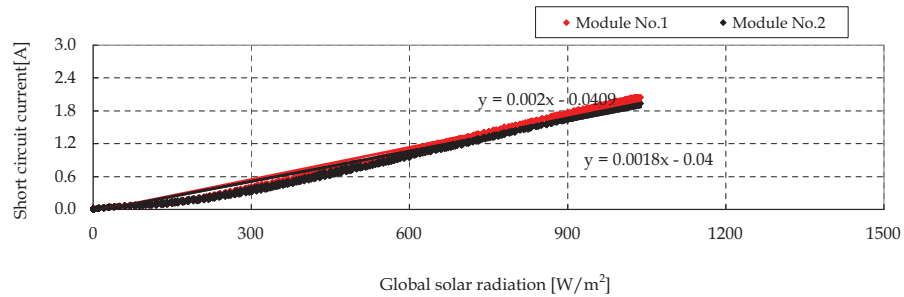
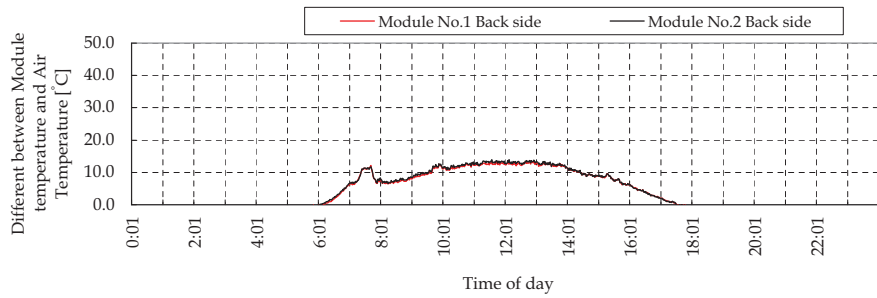
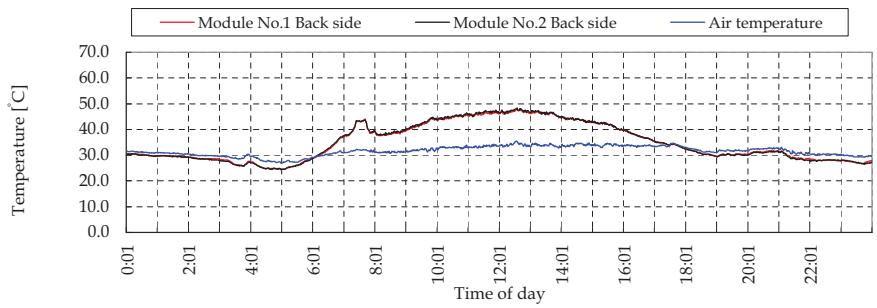
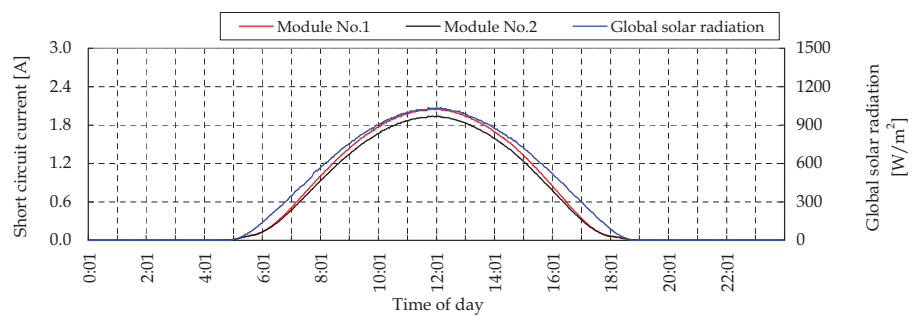
01/Jul/2012 Daily solar radiation 28.564 MJ/(m²·day) 7.934 kWh/(m²·day)



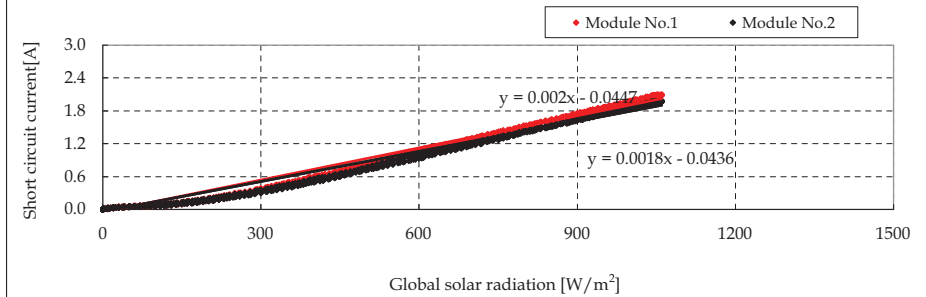
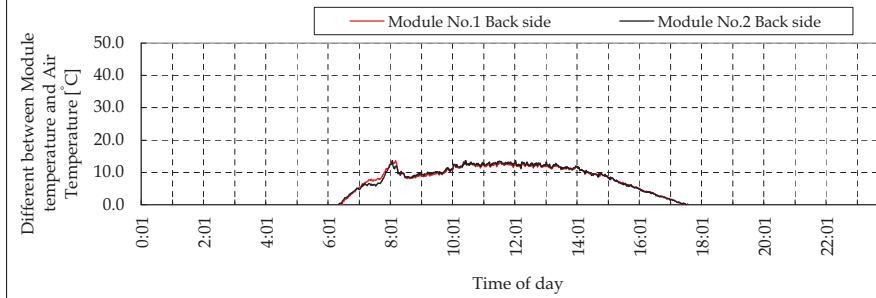
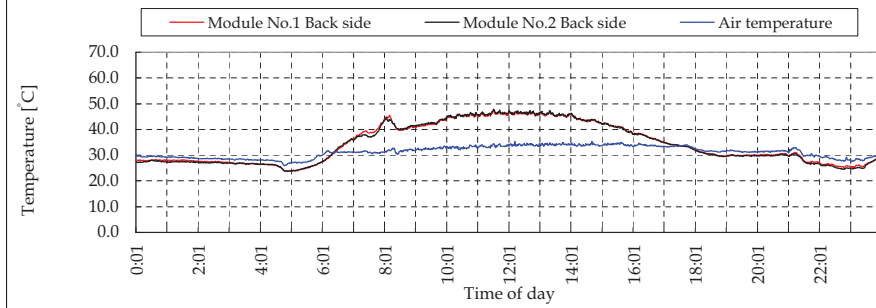
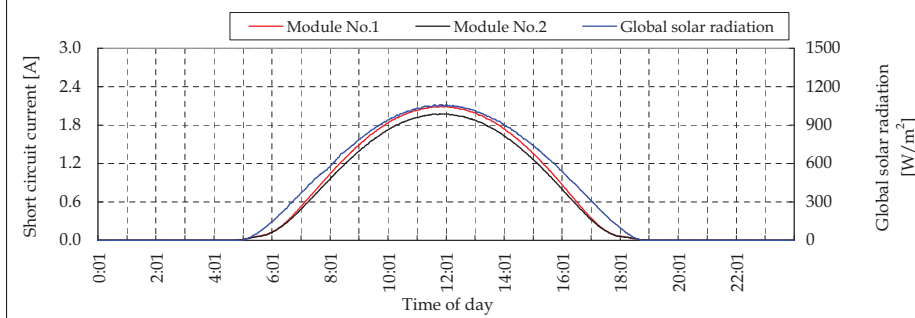
02/Jul/2012 Daily solar radiation 29.281 MJ/(m²·day) 8.134 kWh/(m²·day)



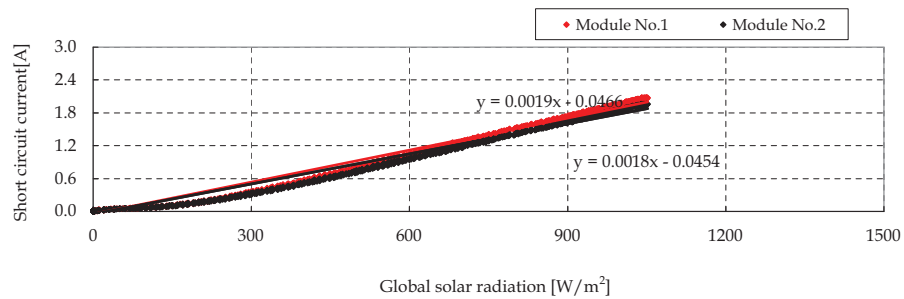
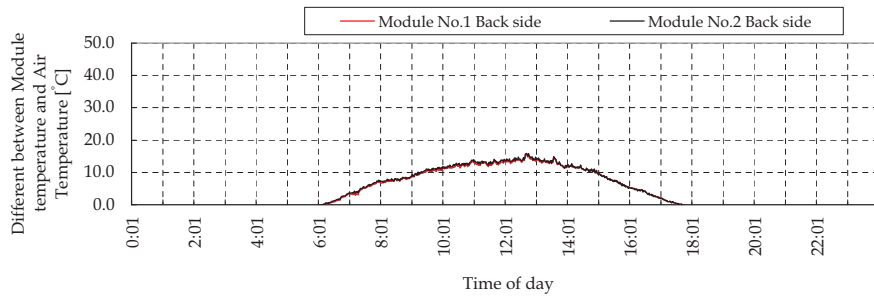
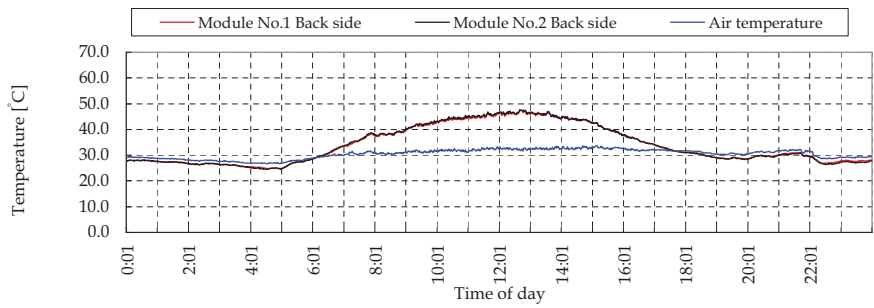
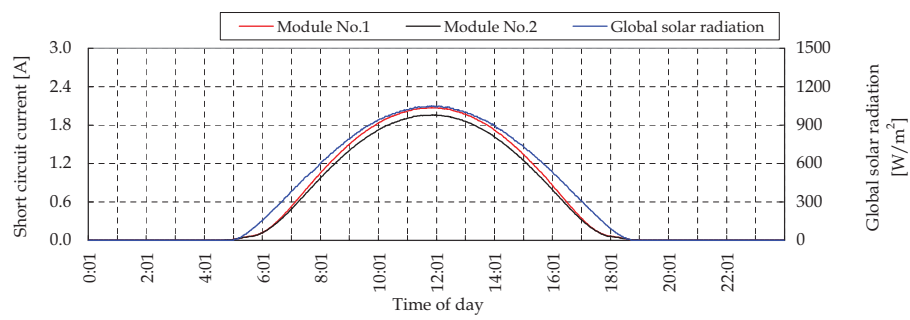
03/Jul/2012 Daily solar radiation 29.661 MJ/(m²·day) 8.239 kWh/(m²·day)



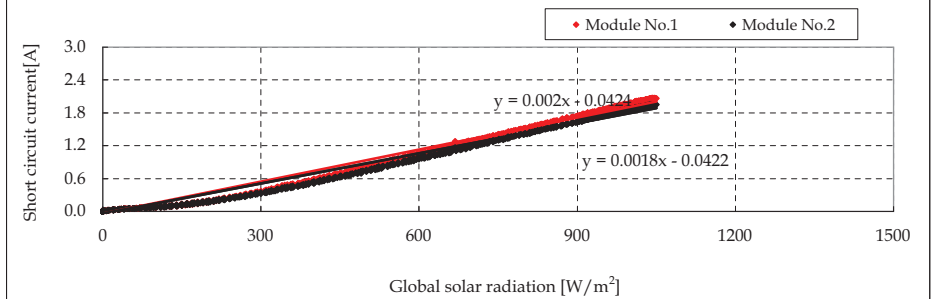
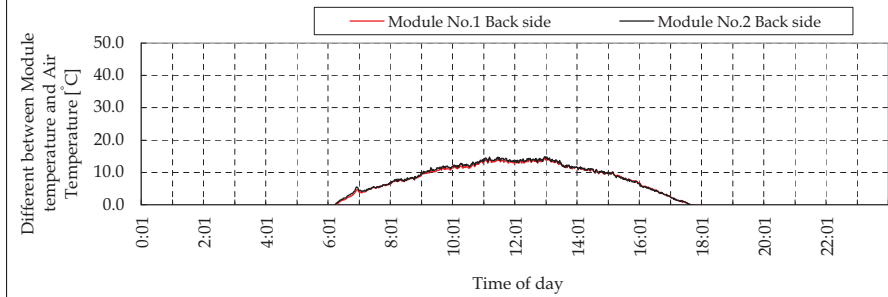
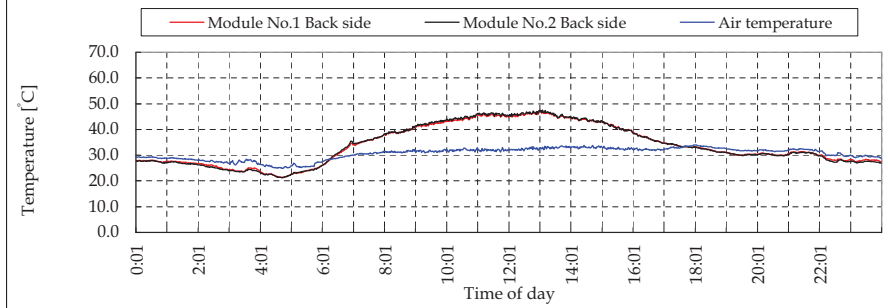
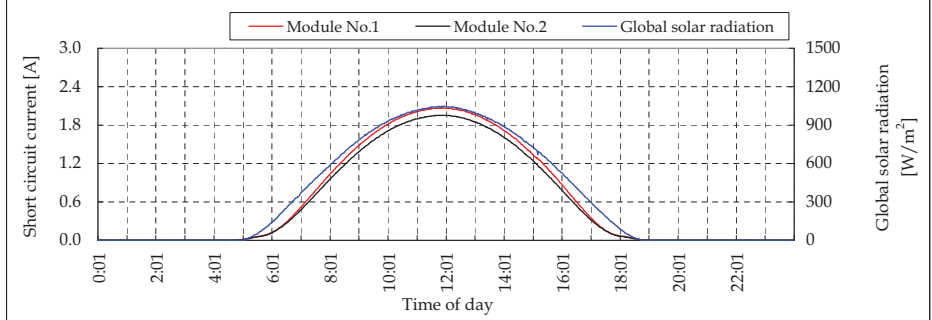
04/Jul/2012 Daily solar radiation 30.642 MJ/(m²·day) 8.512 kWh/(m²·day)



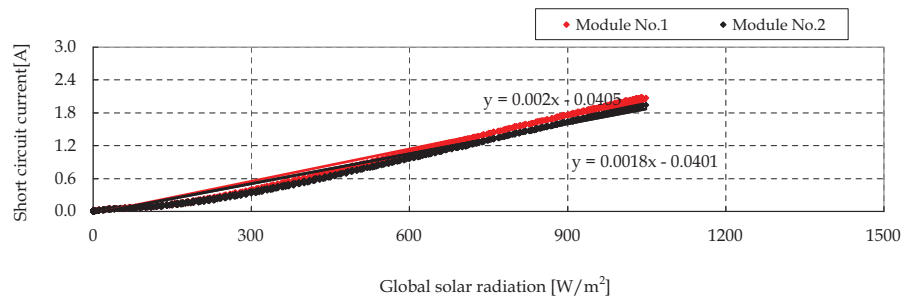
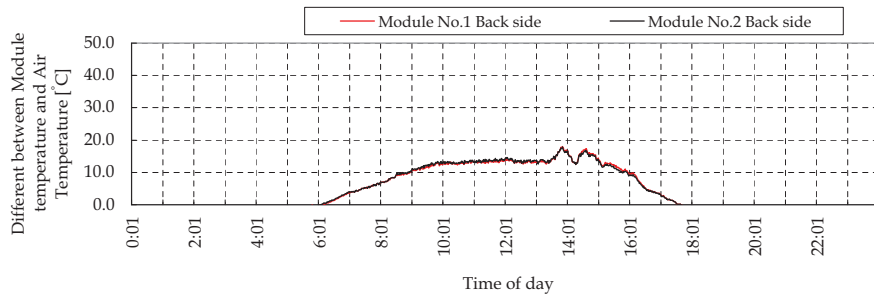
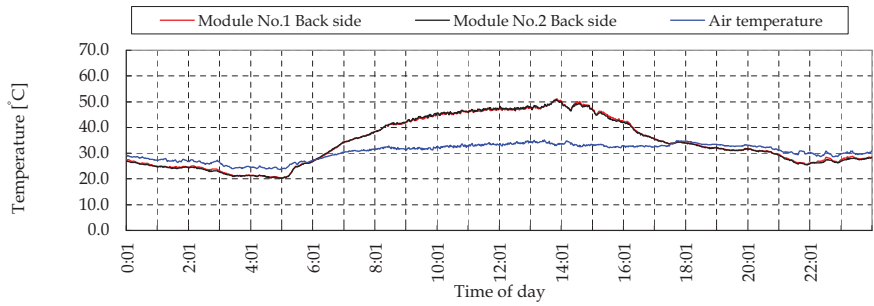
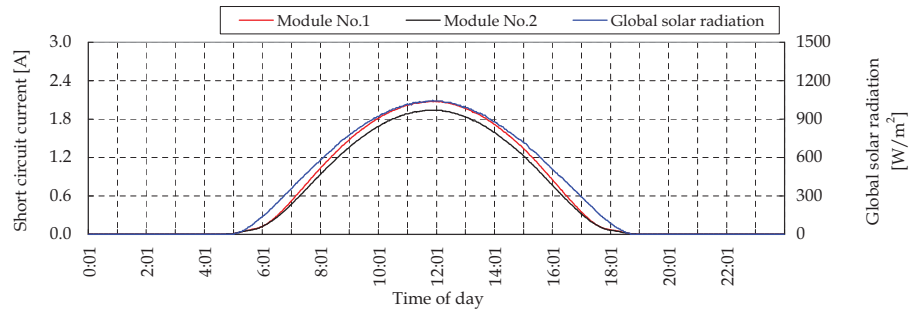
05/Jul/2012 Daily solar radiation 30.607 MJ/(m²·day) 8.502 kWh/(m²·day)



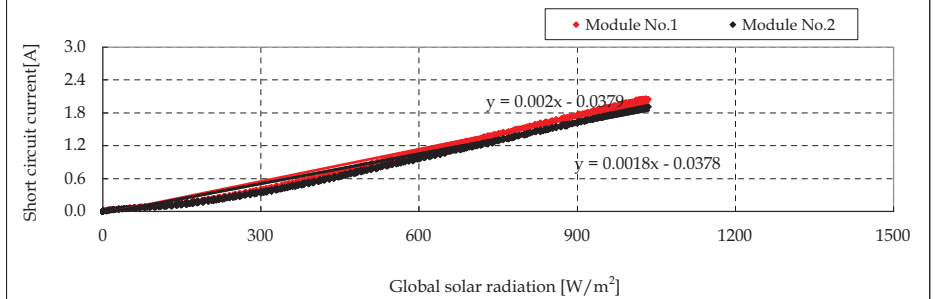
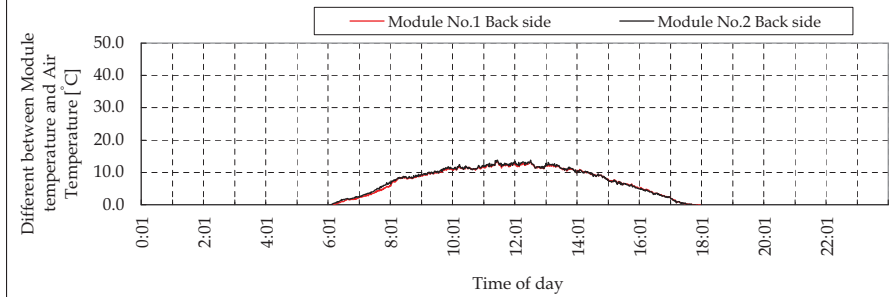
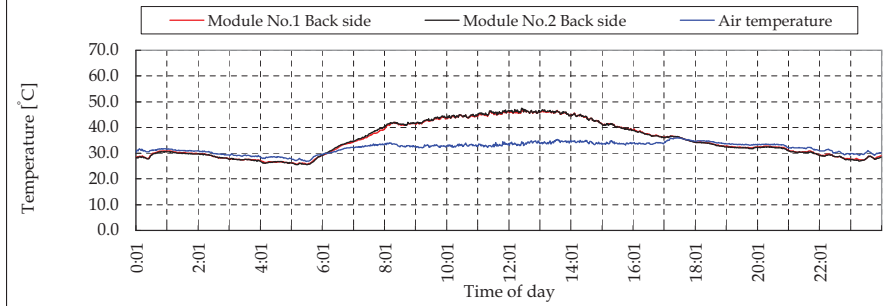
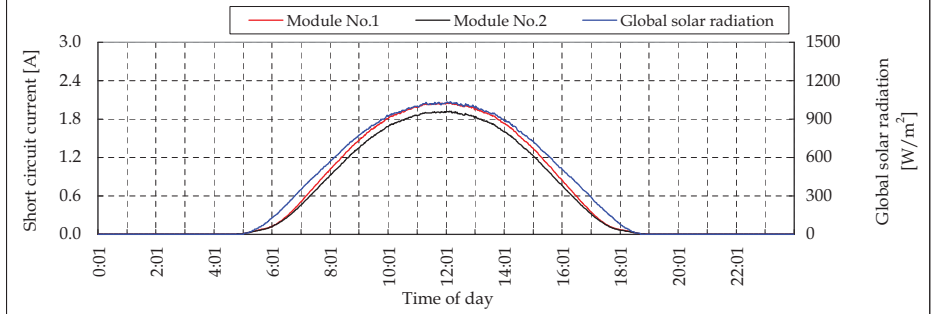
06/Jul/2012 Daily solar radiation 30.223 MJ/(m²·day) 8.395 kWh/(m²·day)



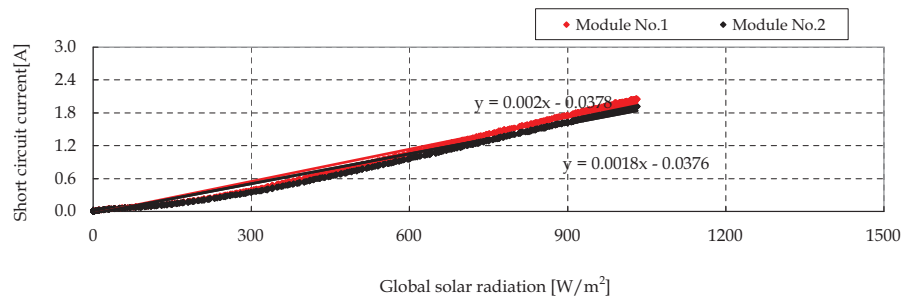
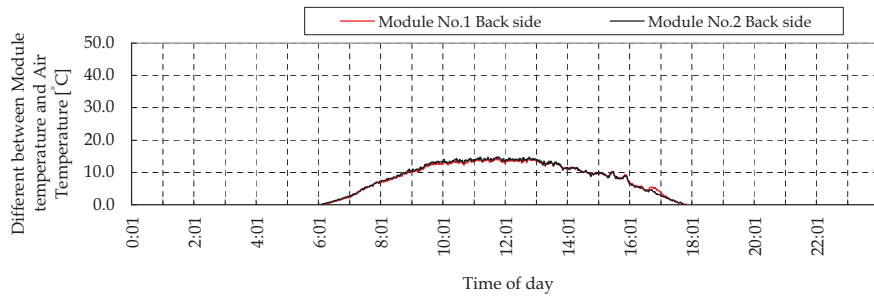
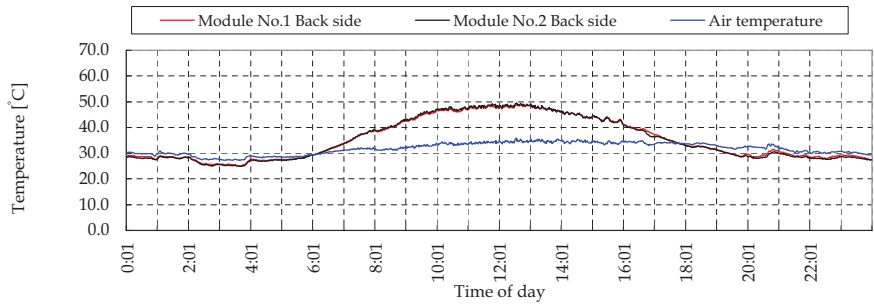
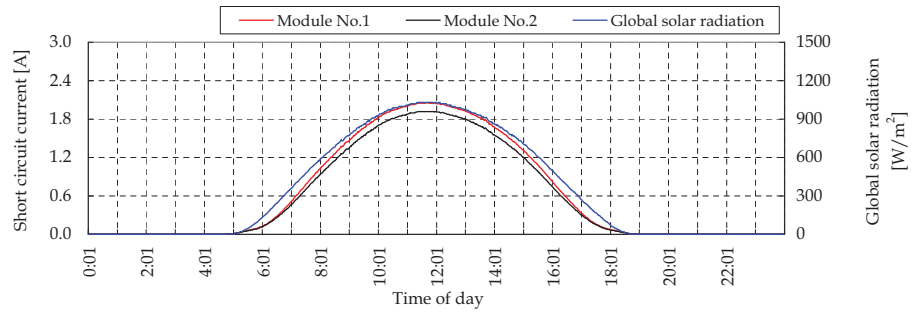
07/Jul/2012 Daily solar radiation 29.918 MJ/(m²·day) 8.310 kWh/(m²·day)



08/Jul/2012 Daily solar radiation 29.726 MJ/(m²·day) 8.257 kWh/(m²·day)



09/Jul/2012 Daily solar radiation 29.604 MJ/(m²·day) 8.223 kWh/(m²·day)



10/Jul/2012 Daily solar radiation 28.393 MJ/(m²·day) 7.887 kWh/(m²·day)

