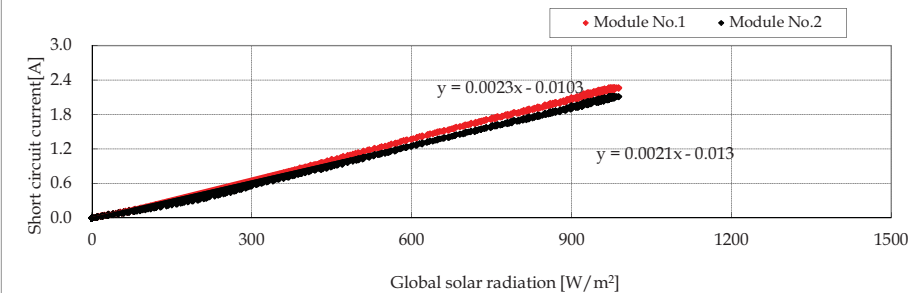
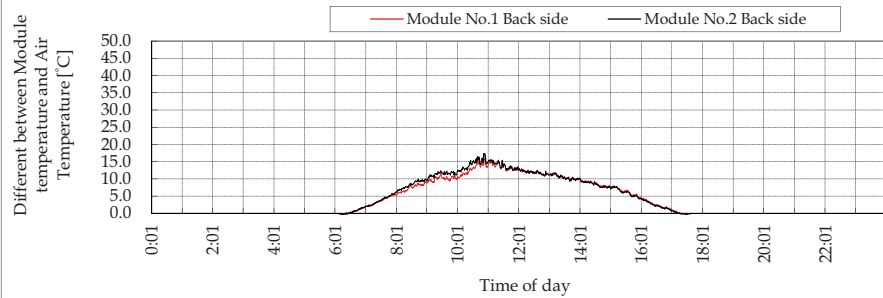
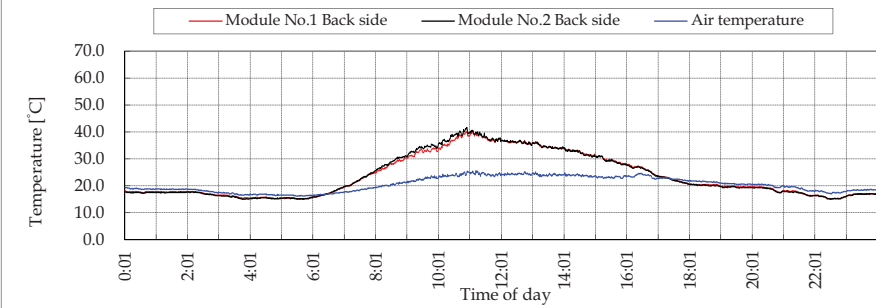
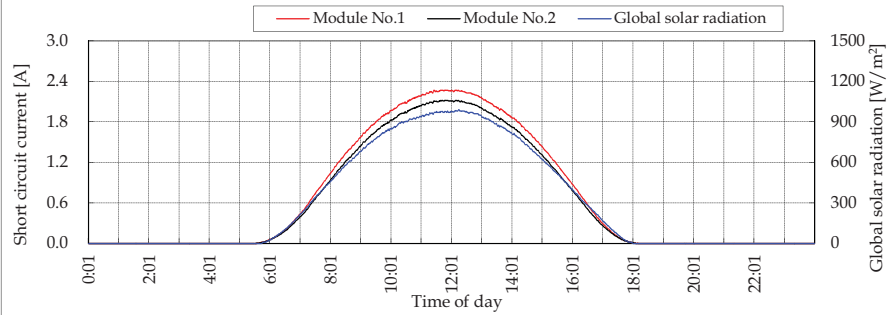
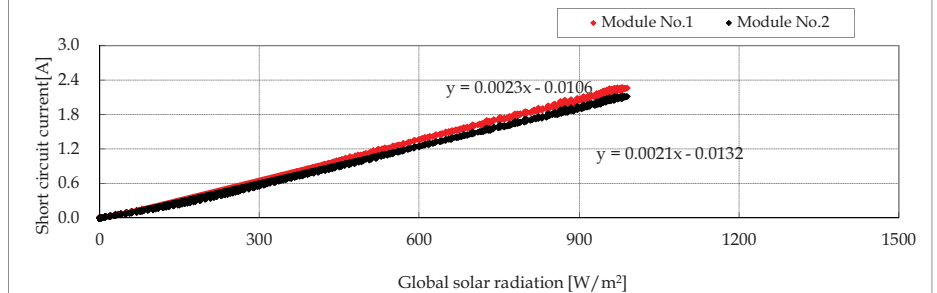
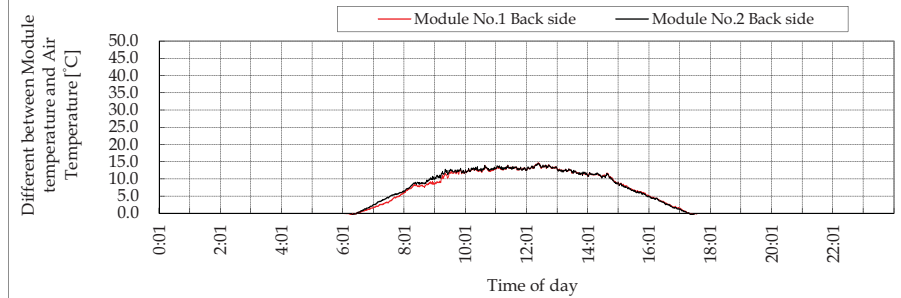
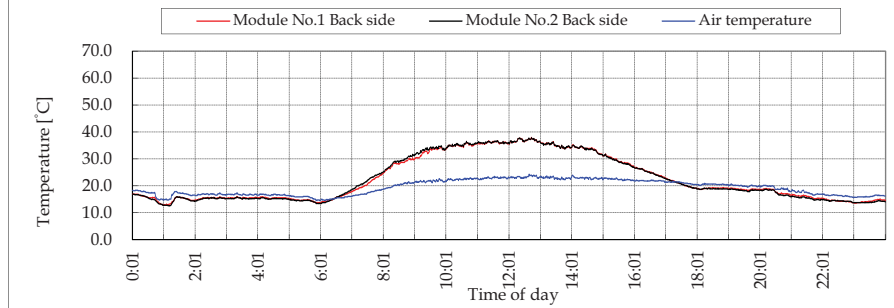
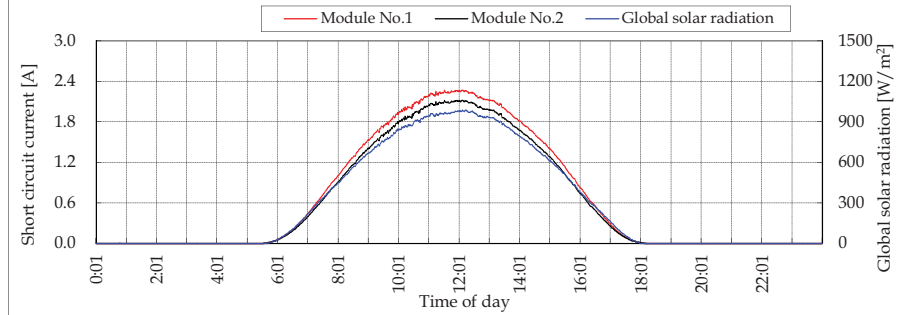


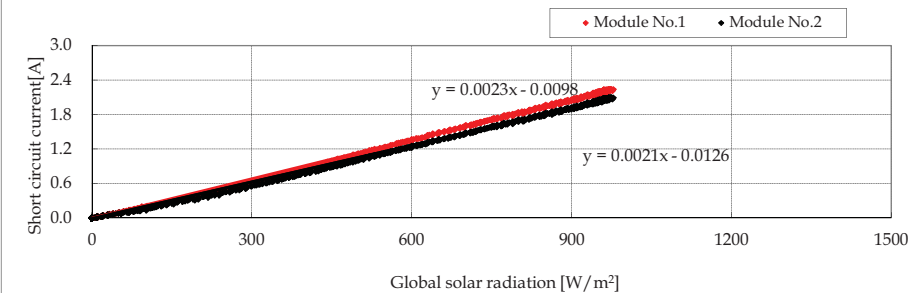
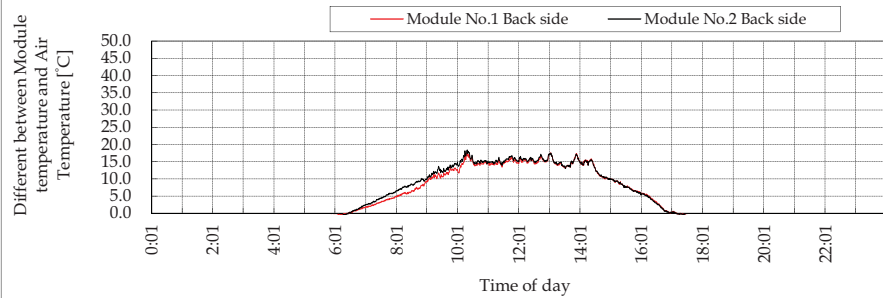
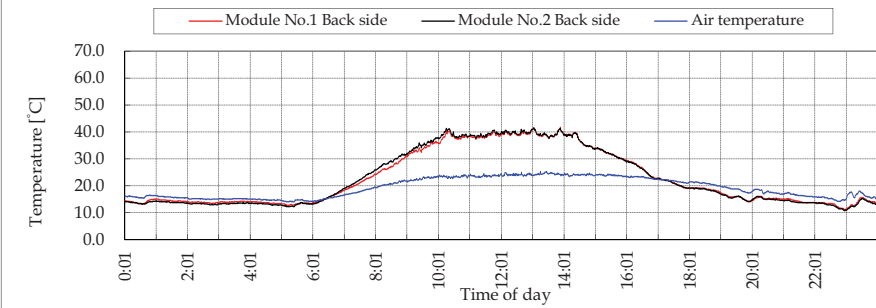
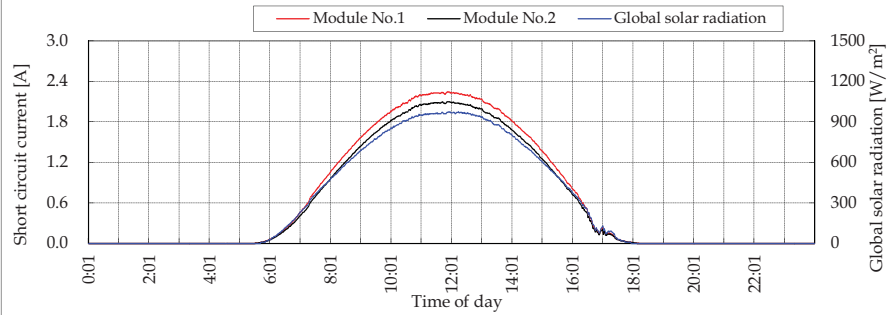
27/Mar/2012 Daily solar radiation 25.612 MJ/(m²·day) 7.115 kWh/(m²·day)



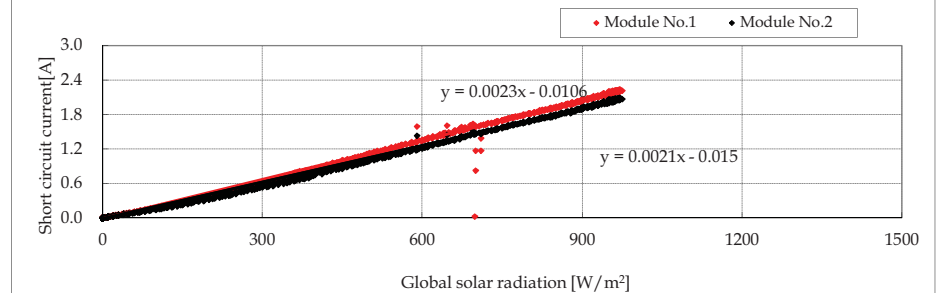
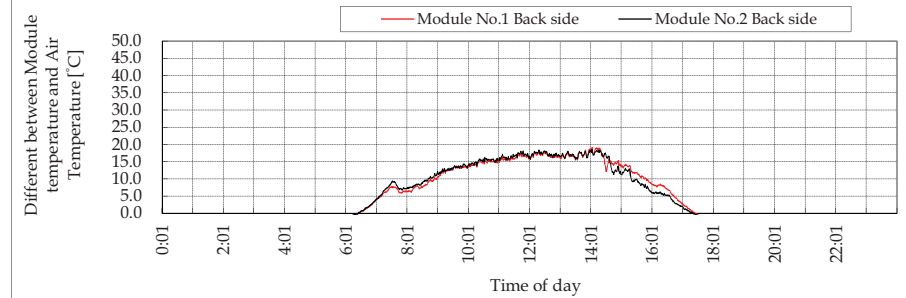
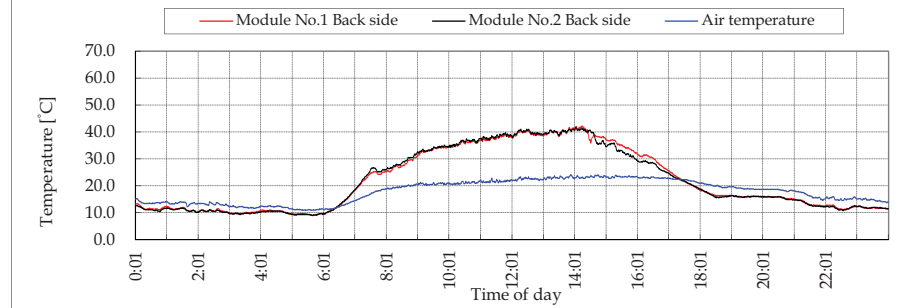
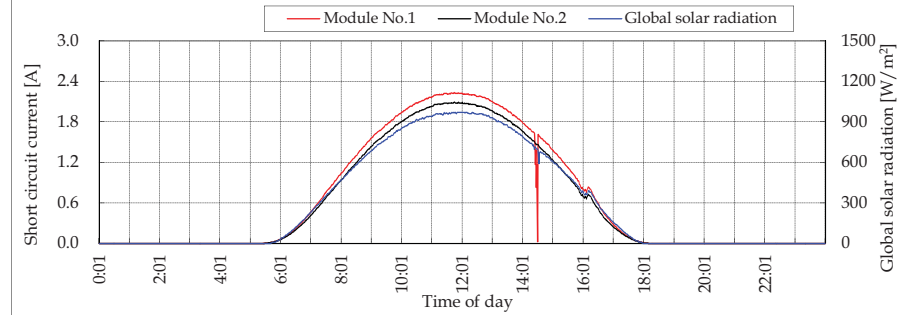
28/Mar/2012 Daily solar radiation 25.245 MJ/(m²·day) 7.013 kWh/(m²·day)



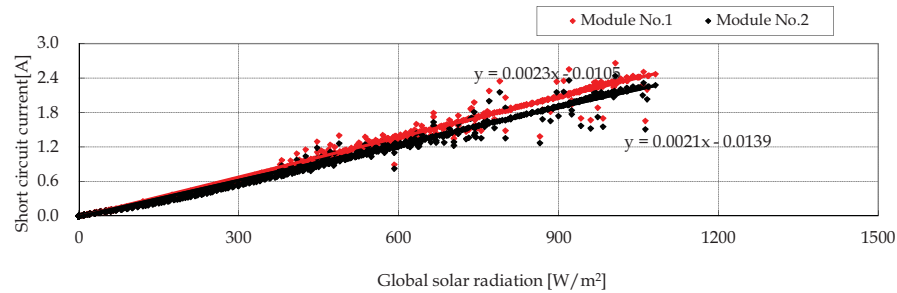
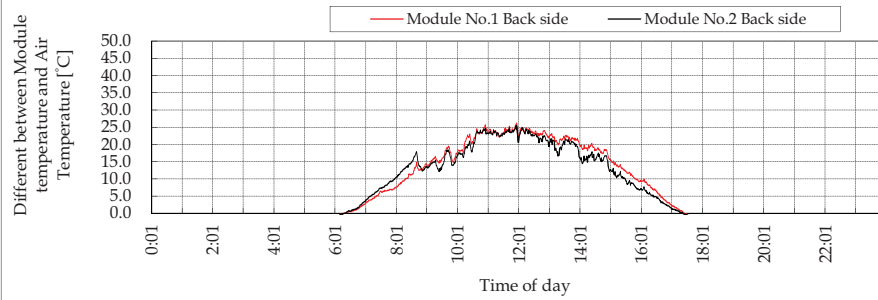
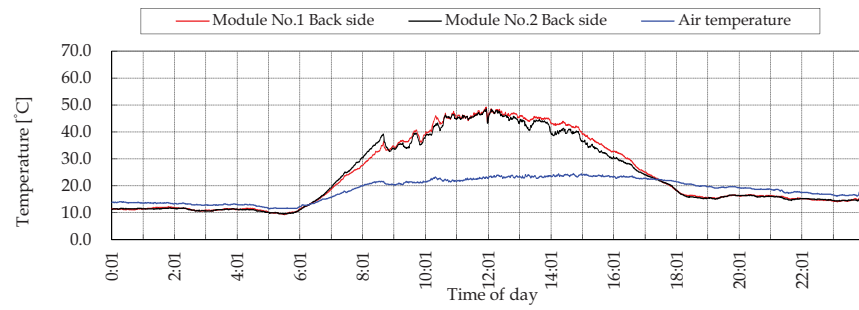
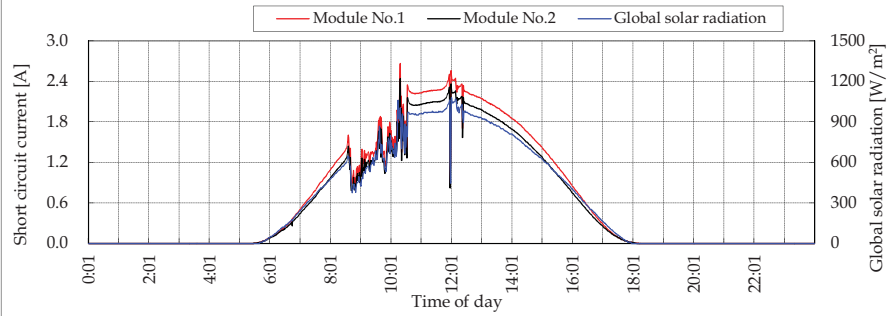
29/Mar/2012 Daily solar radiation 25.263 MJ/(m²·day) 7.017 kWh/(m²·day)



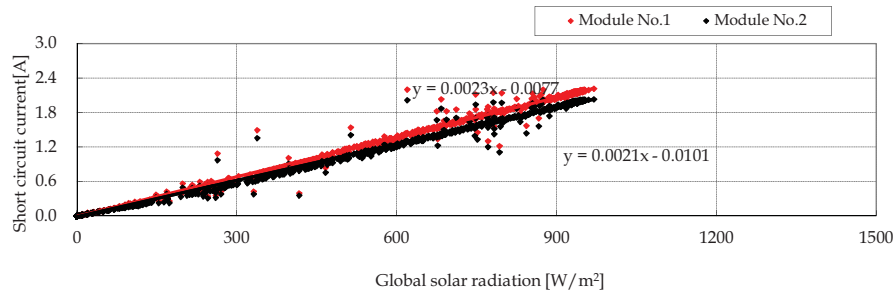
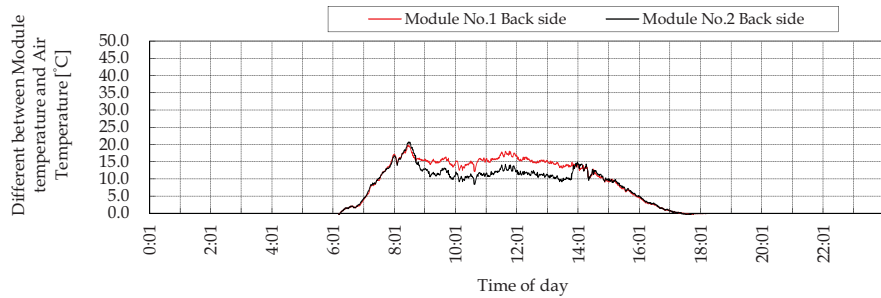
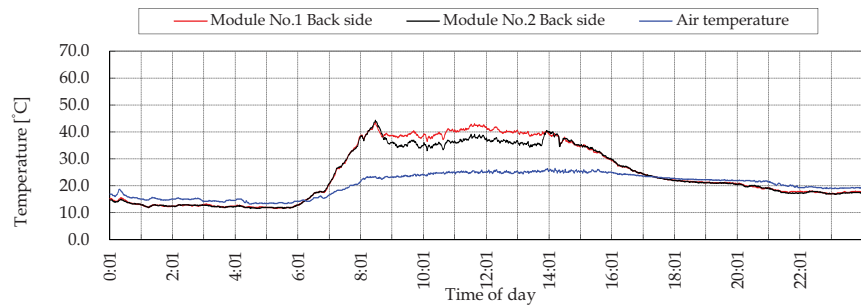
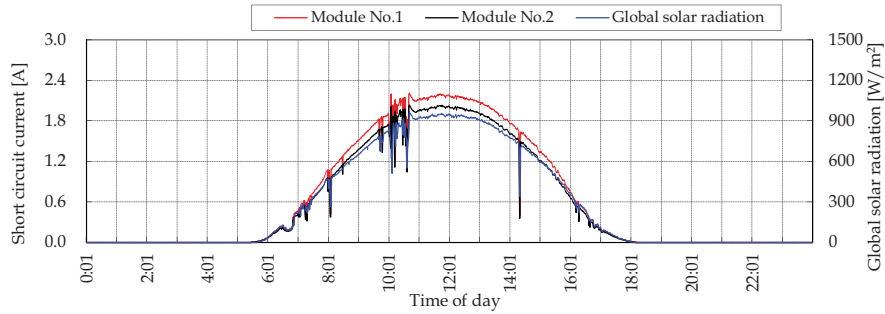
30/Mar/2012 Daily solar radiation 25.466 MJ/(m²·day) 7.074 kWh/(m²·day)



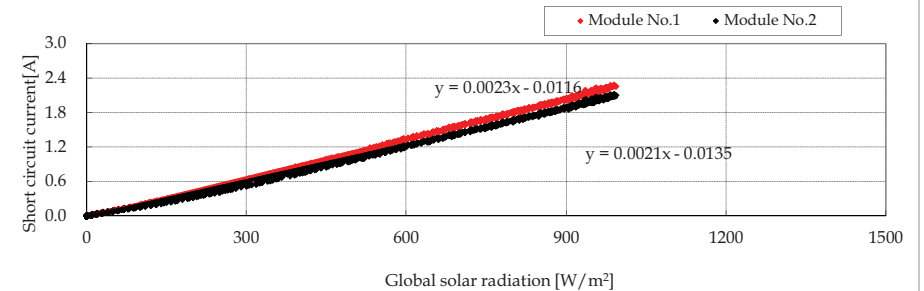
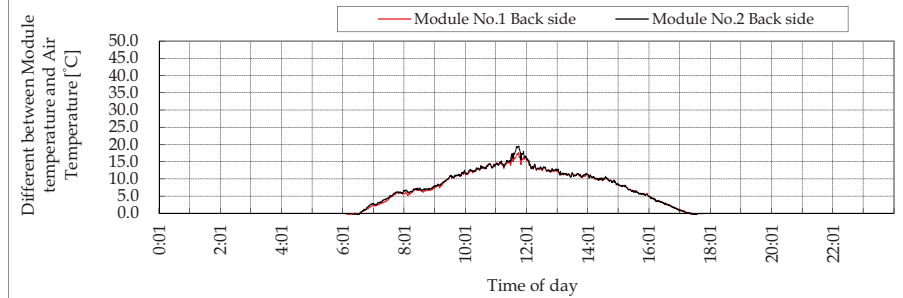
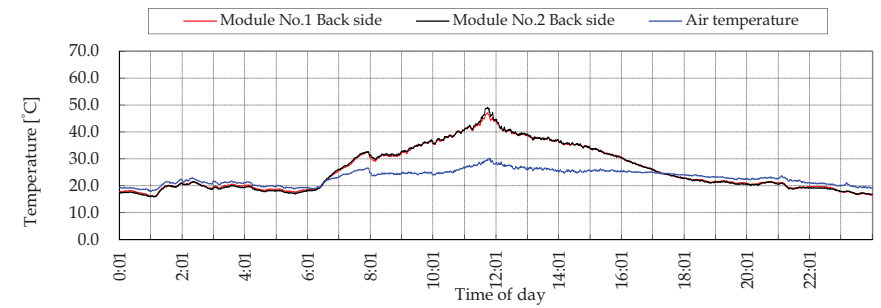
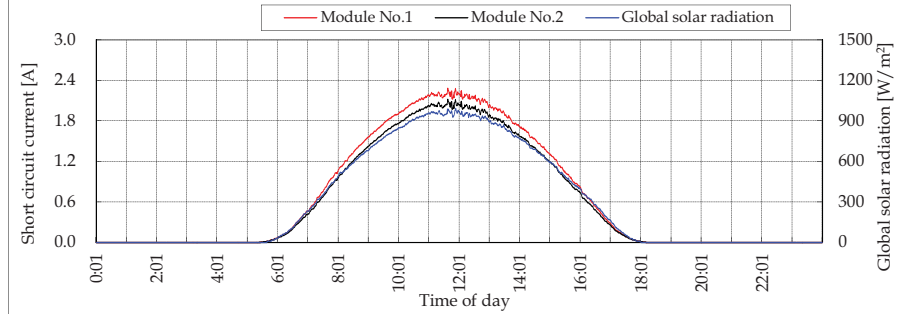
31/Mar/2012 Daily solar radiation 24.816 MJ/(m²·day) 6.893 kWh/(m²·day)



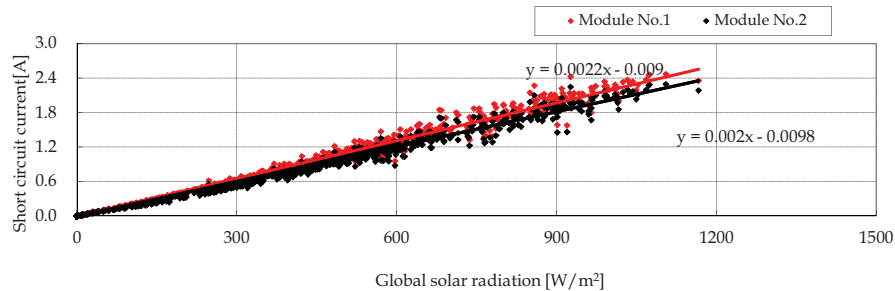
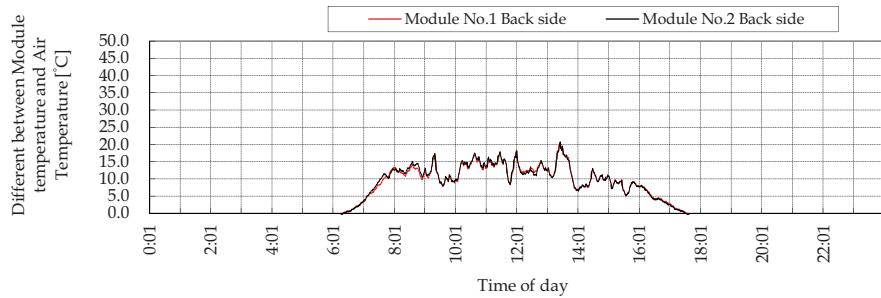
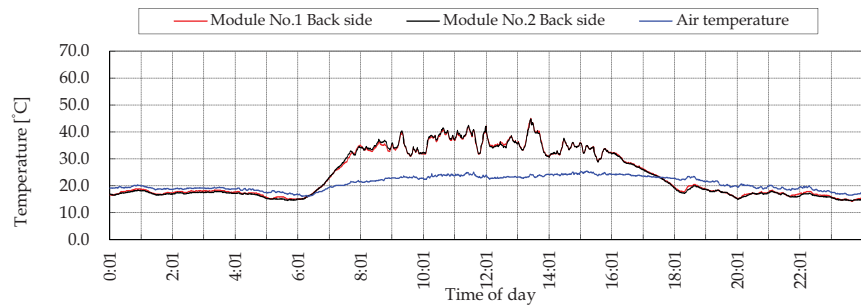
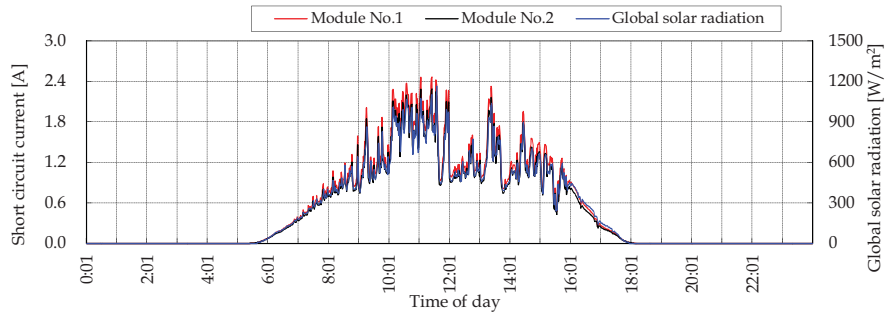
01/Apr/2012 Daily solar radiation 24.265 MJ/(m²·day) 6.740 kWh/(m²·day)



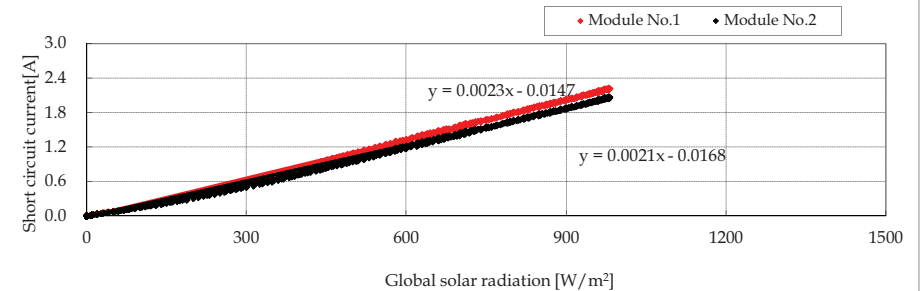
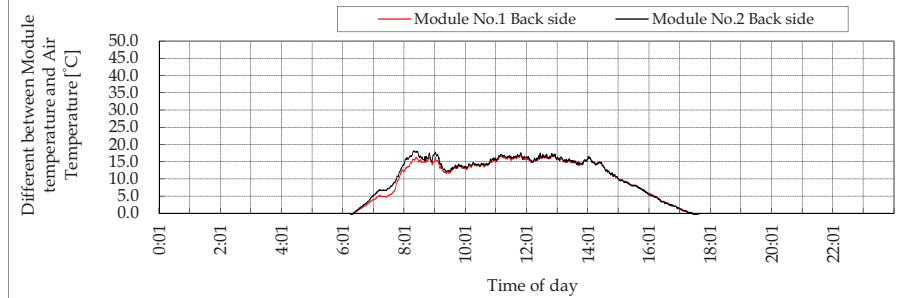
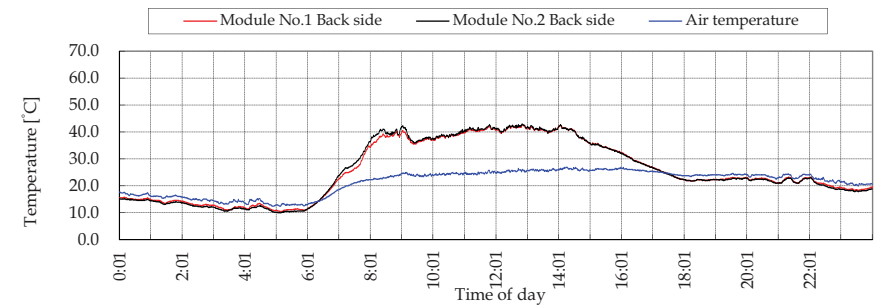
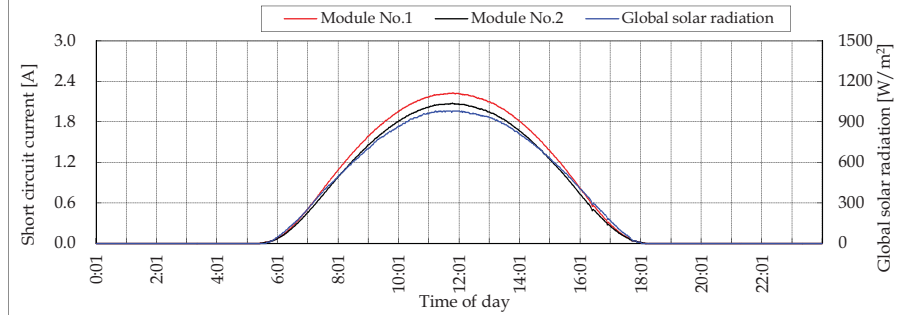
02/Apr/2012 Daily solar radiation 25.251 MJ/(m²·day) 7.014 kWh/(m²·day)



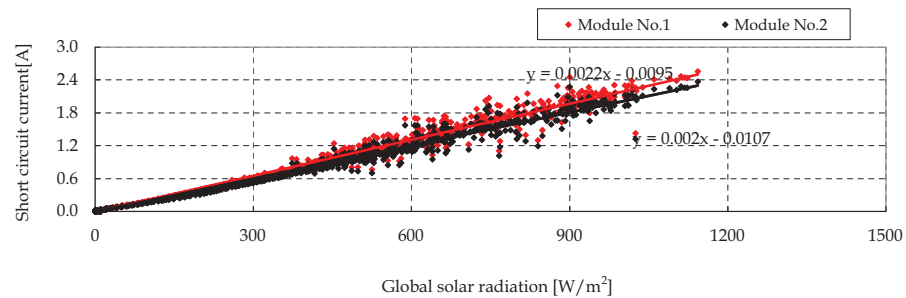
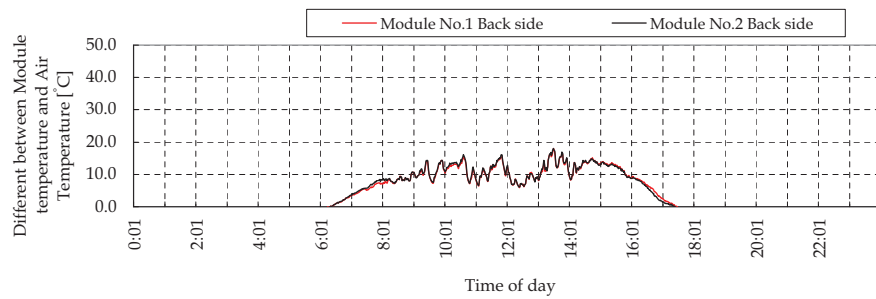
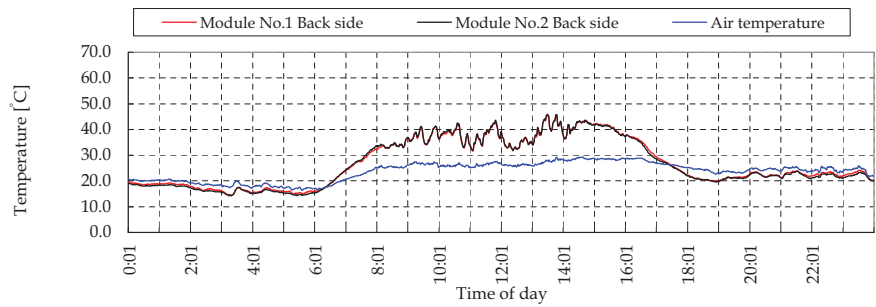
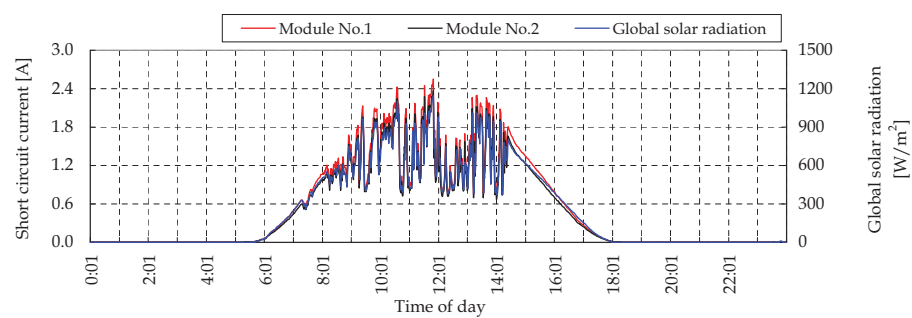
03/Apr/2012 Daily solar radiation 20.475 MJ/(m²·day) 5.688 kWh/(m²·day)



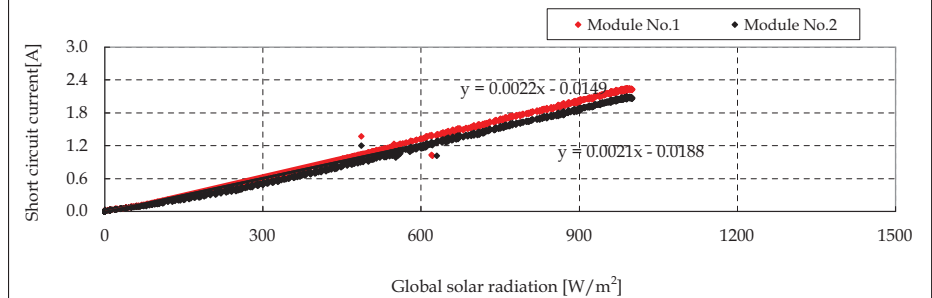
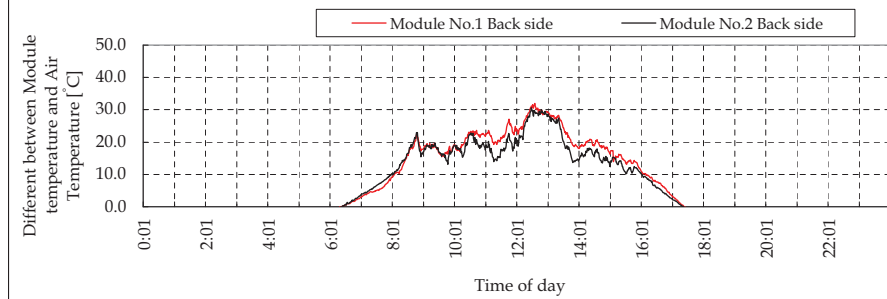
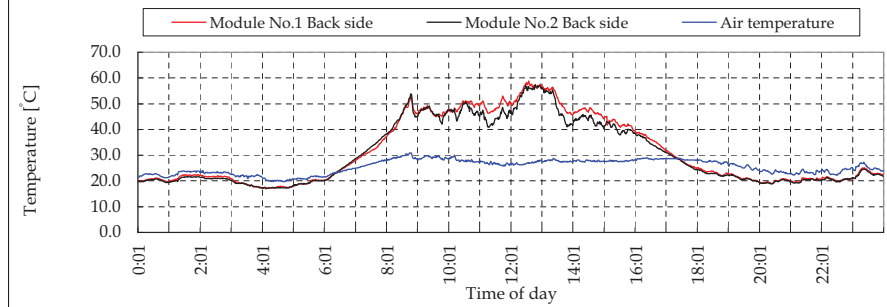
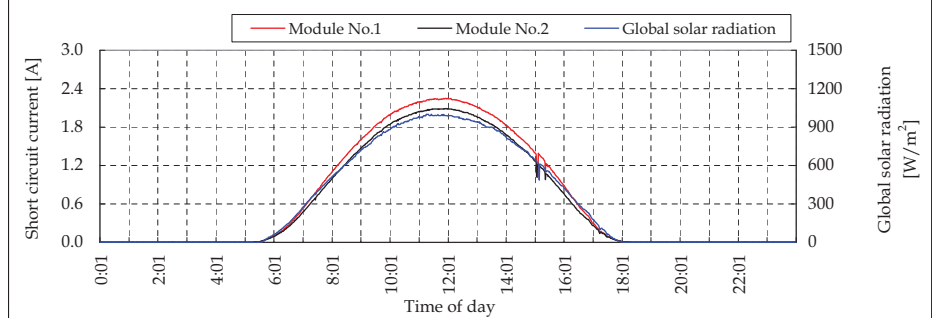
04/Apr/2012 Daily solar radiation 26.188 MJ/(m²·day) 7.275 kWh/(m²·day)



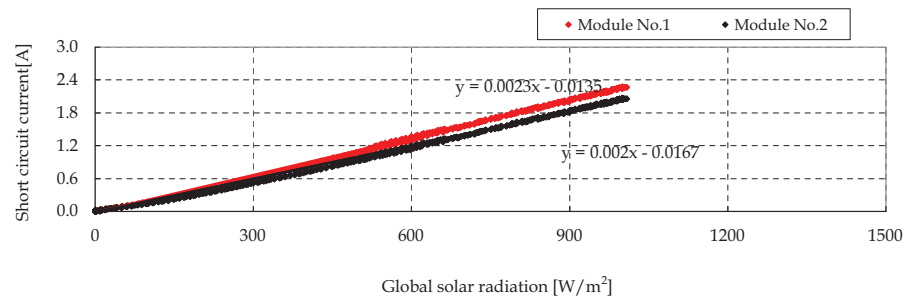
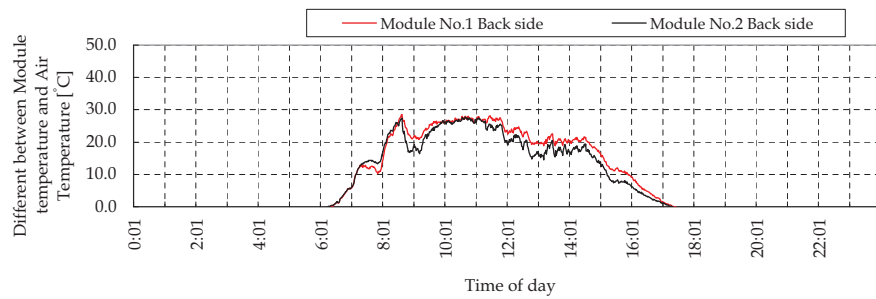
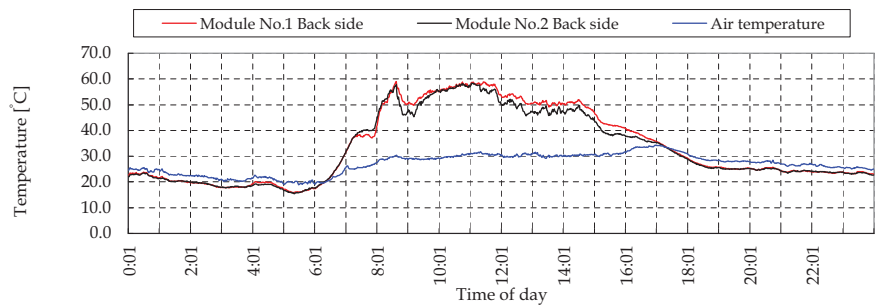
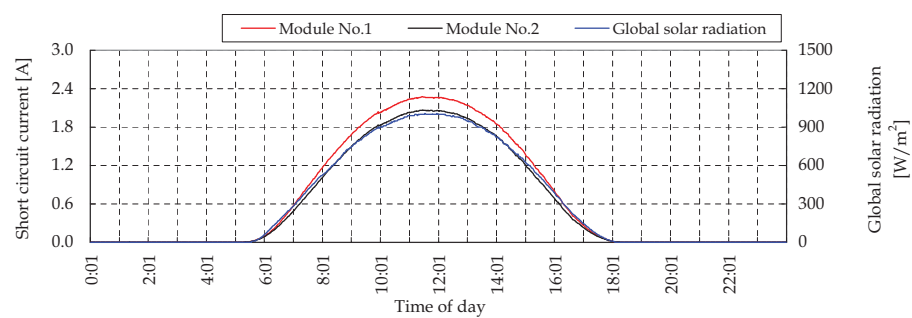
05/Apr/2012 Daily solar radiation 21.727 MJ/(m²·day) 6.035 kWh/(m²·day)



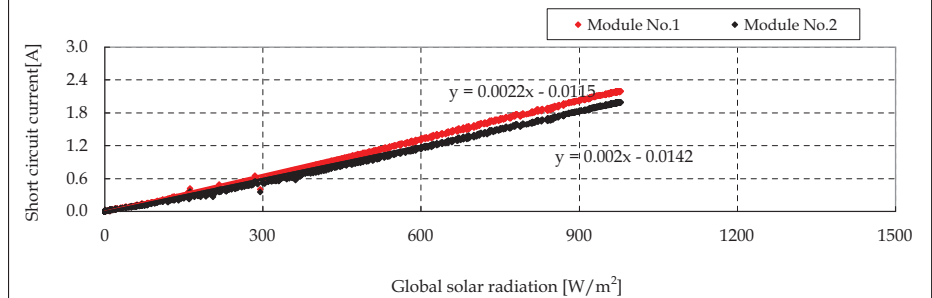
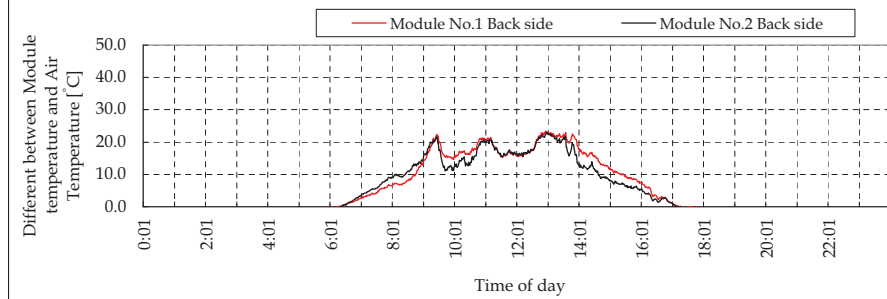
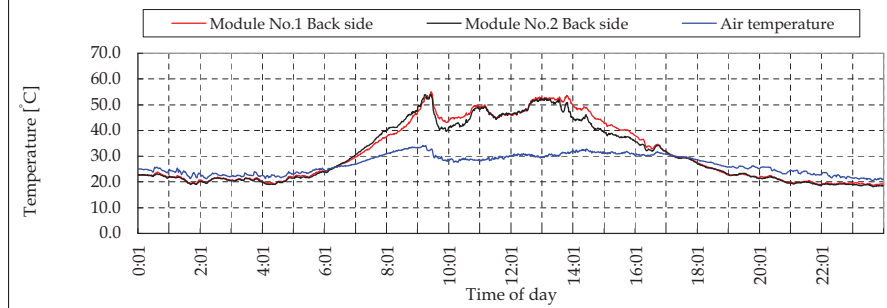
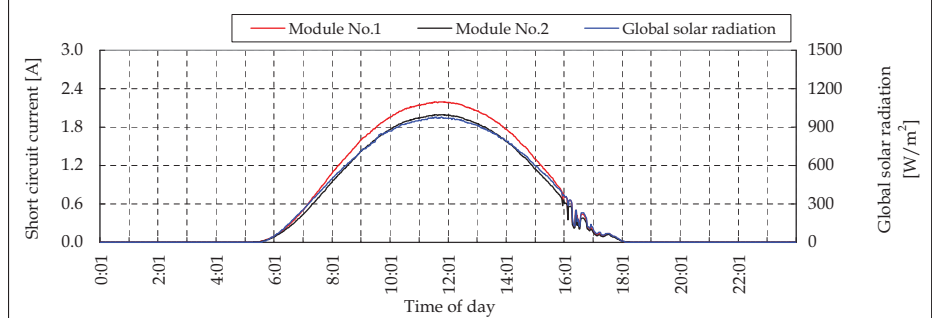
06/Apr/2012 Daily solar radiation 26.710 MJ/(m²·day) 7.419 kWh/(m²·day)



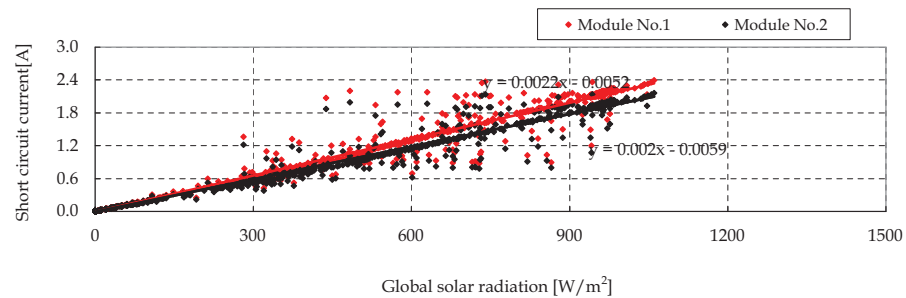
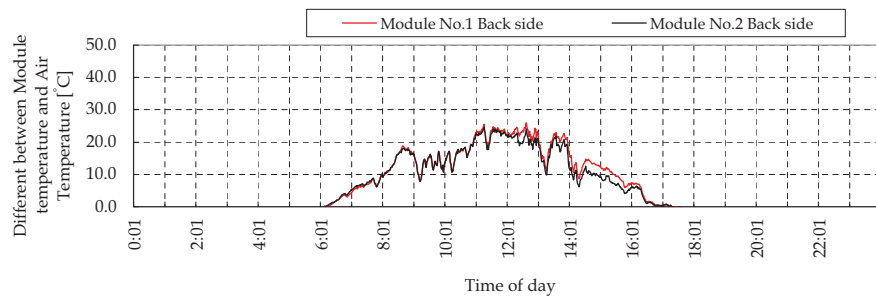
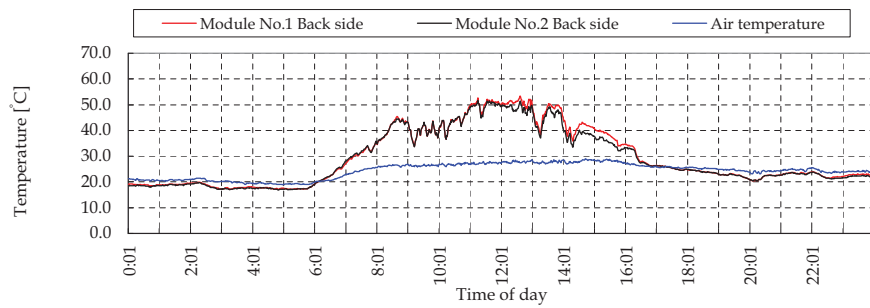
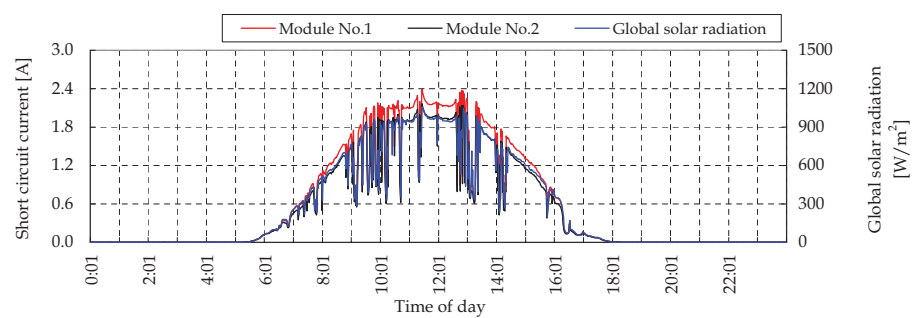
07/Apr/2012 Daily solar radiation 26.787 MJ/(m²·day) 7.441 kWh/(m²·day)



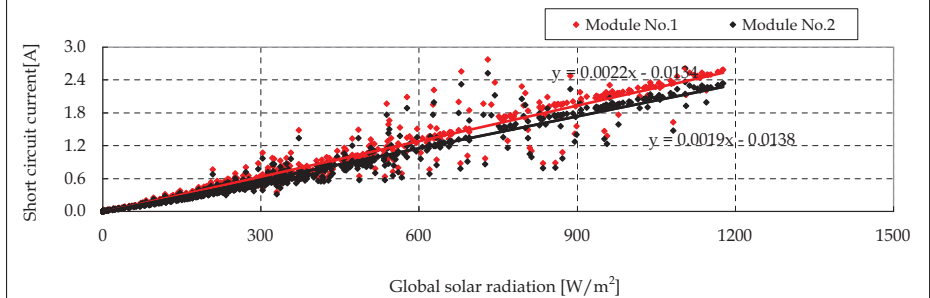
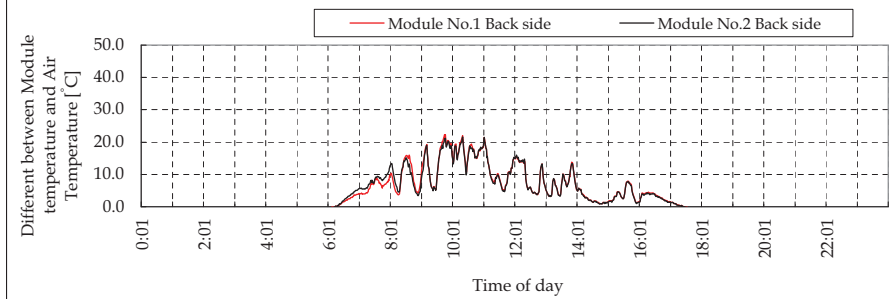
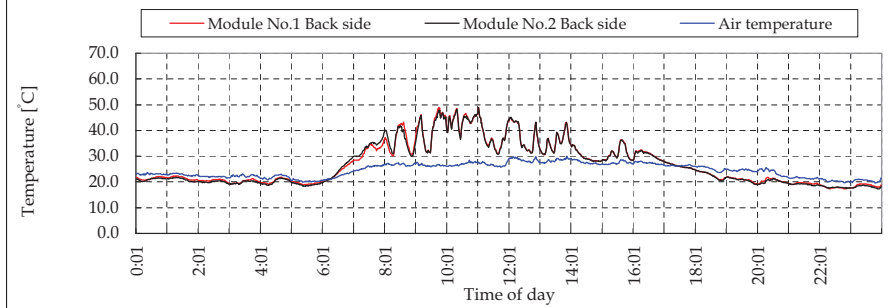
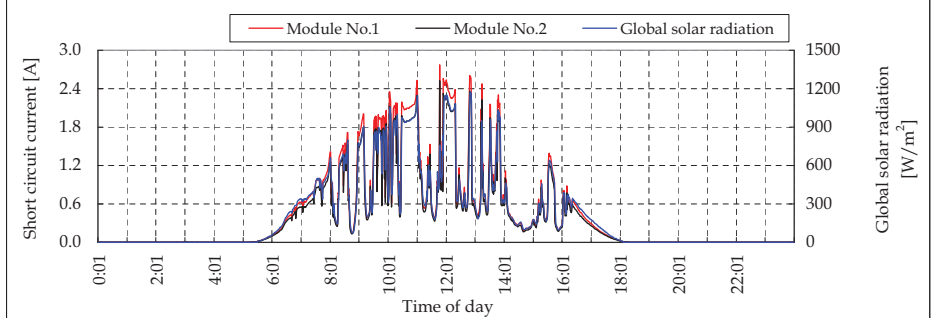
08/Apr/2012 Daily solar radiation 25.533 MJ/(m²·day) 7.093 kWh/(m²·day)



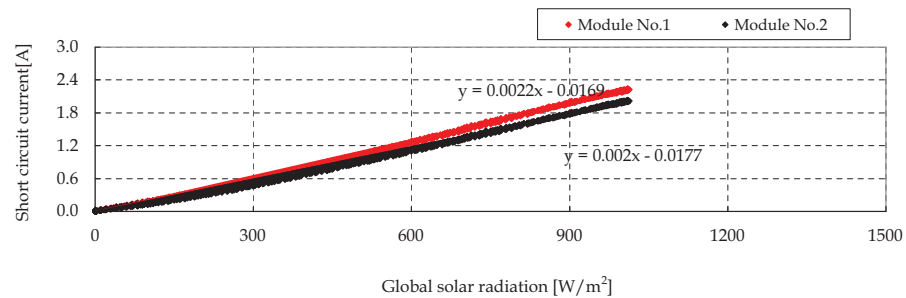
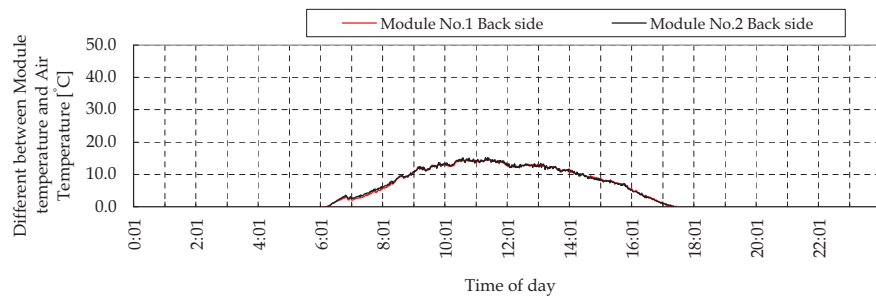
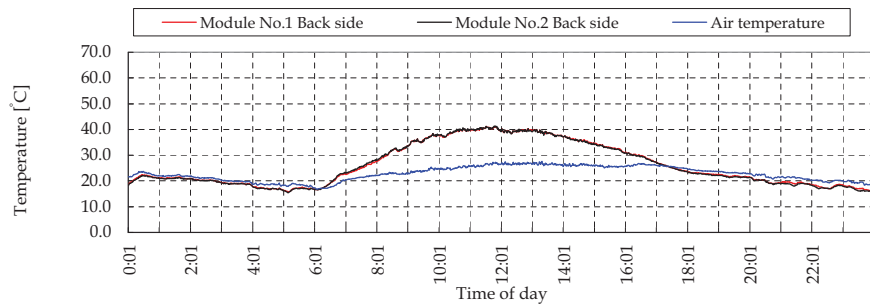
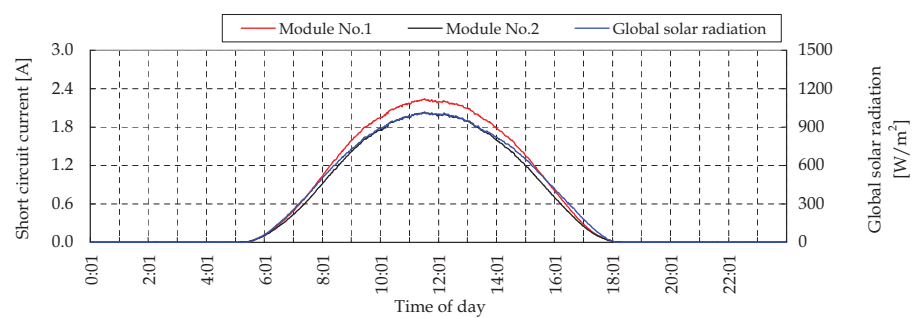
09/Apr/2012 Daily solar radiation 23.207 MJ/(m²·day) 6.446 kWh/(m²·day)



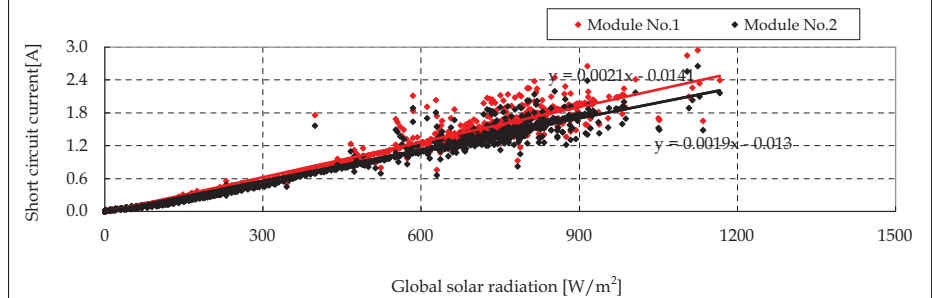
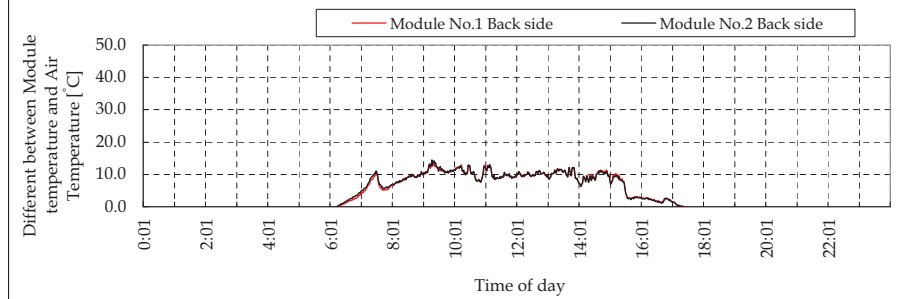
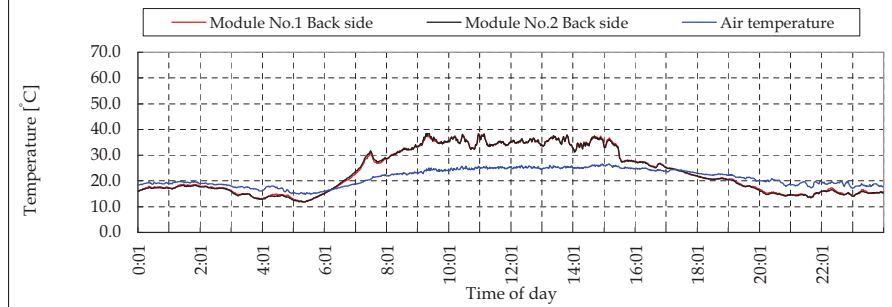
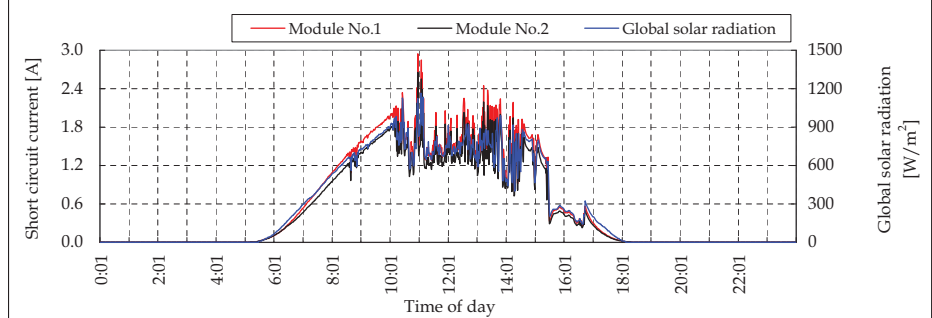
10/Apr/2012 Daily solar radiation 17.945 MJ/(m²·day) 4.985 kWh/(m²·day)



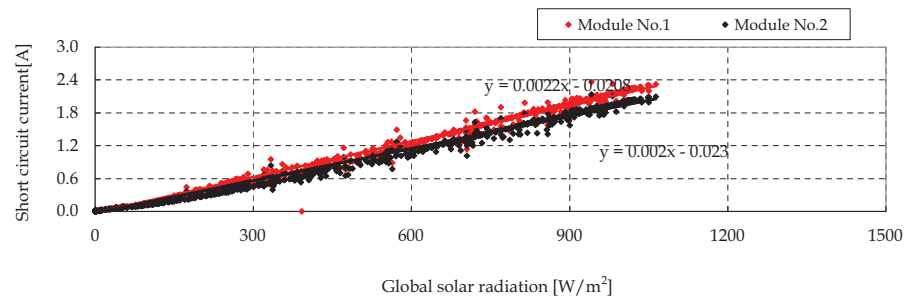
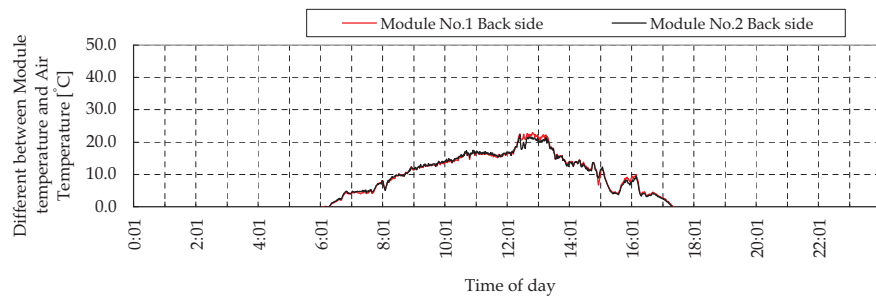
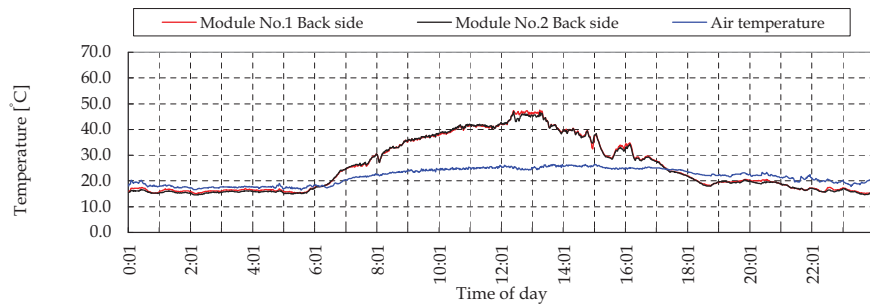
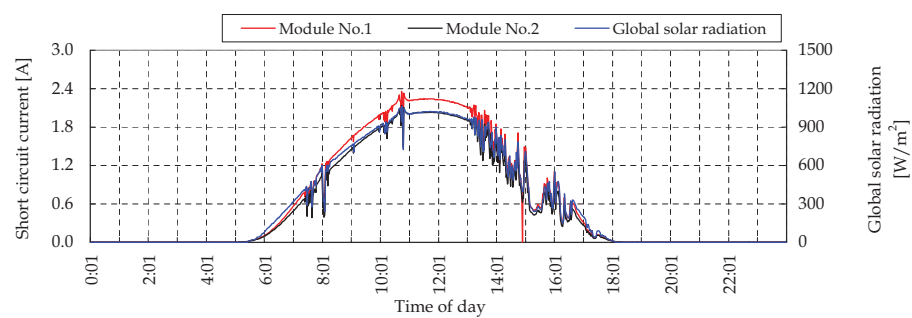
11/Apr/2012 Daily solar radiation 26.830 MJ/(m²·day) 7.453 kWh/(m²·day)



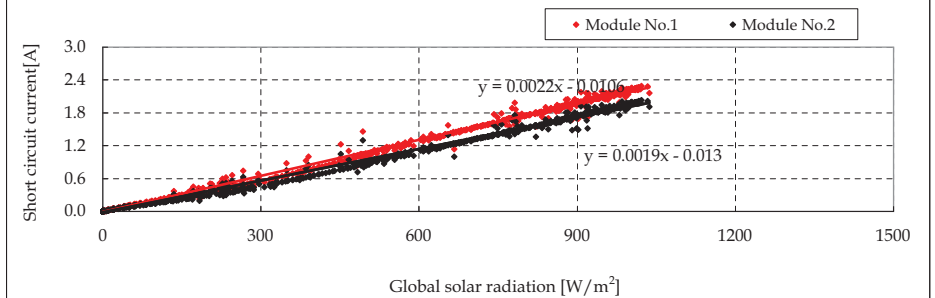
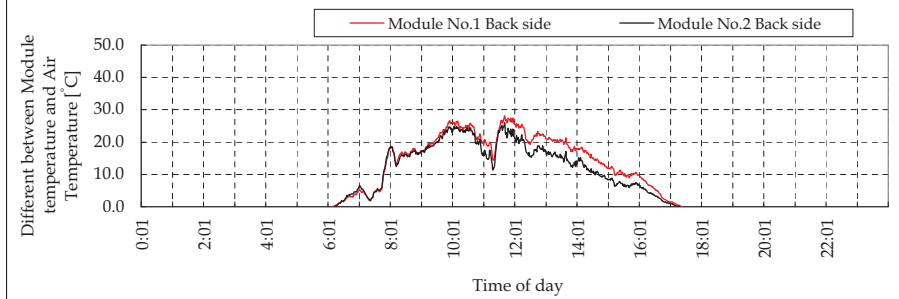
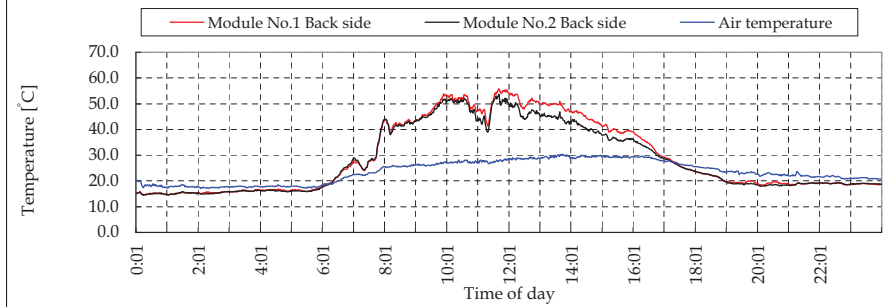
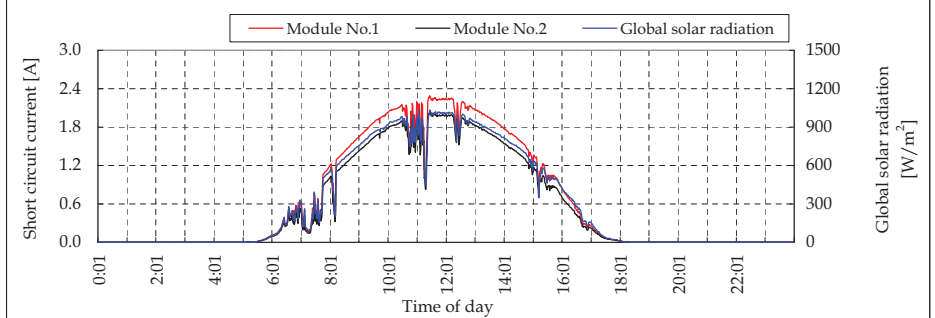
12/Apr/2012 Daily solar radiation 23.779 MJ/(m²·day) 6.605 kWh/(m²·day)



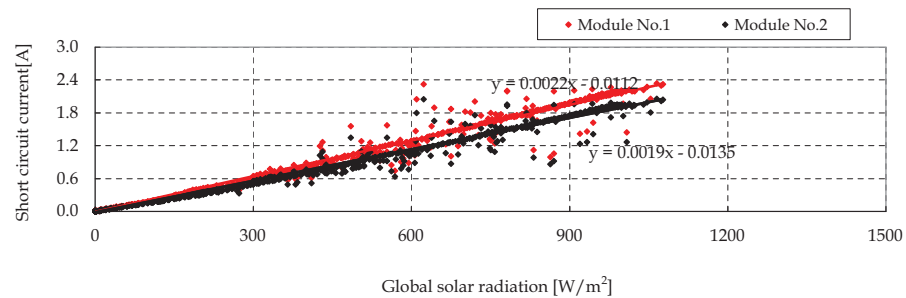
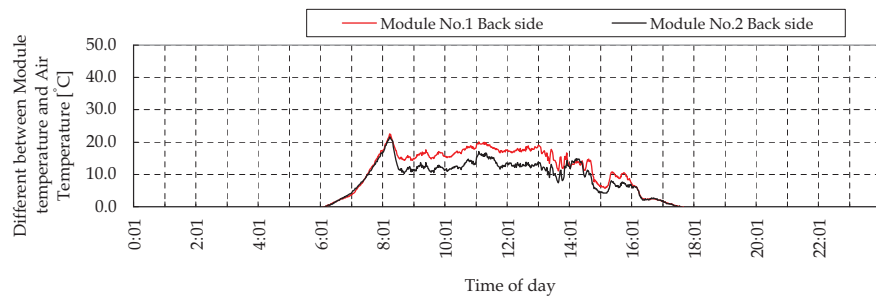
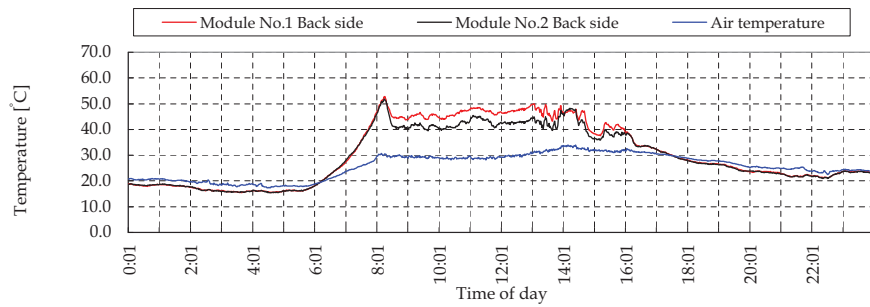
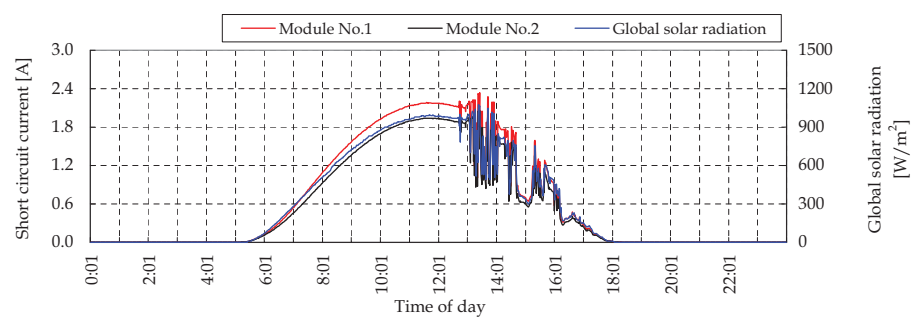
13/Apr/2012 Daily solar radiation 26.235 MJ/(m²·day) 7.288 kWh/(m²·day)



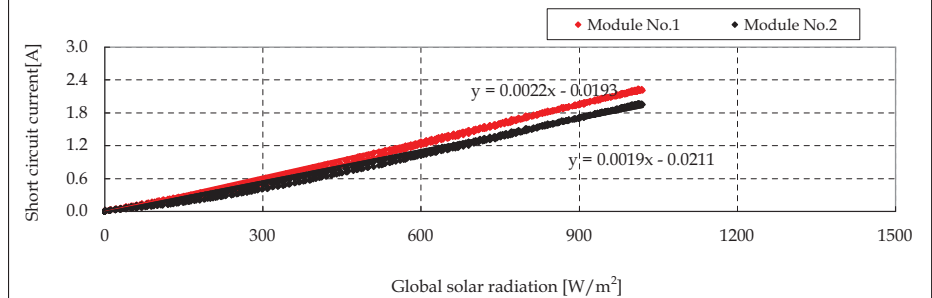
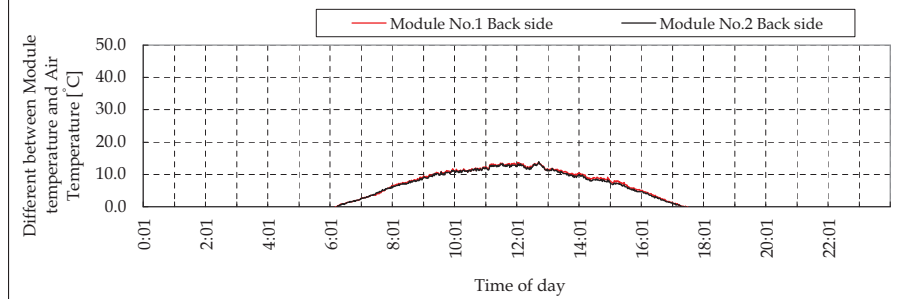
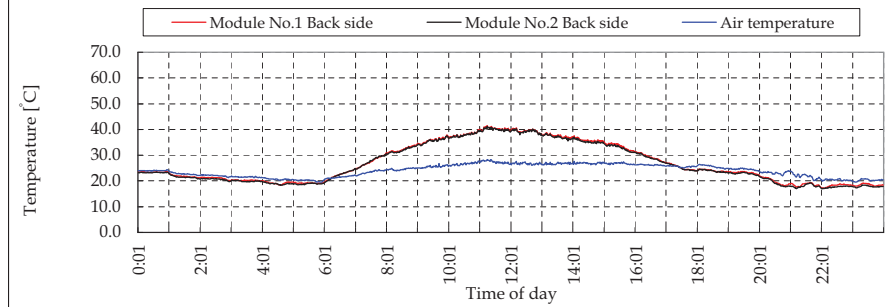
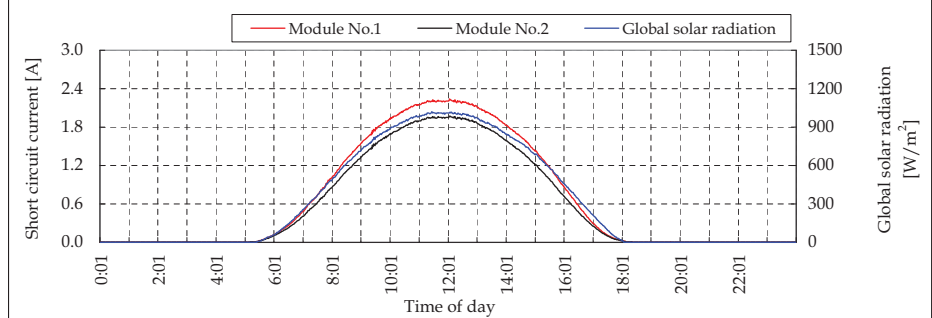
14/Apr/2012 Daily solar radiation 25.819 MJ/(m²·day) 7.172 kWh/(m²·day)



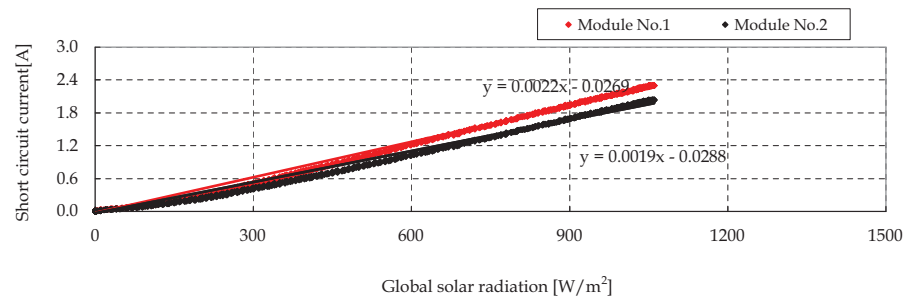
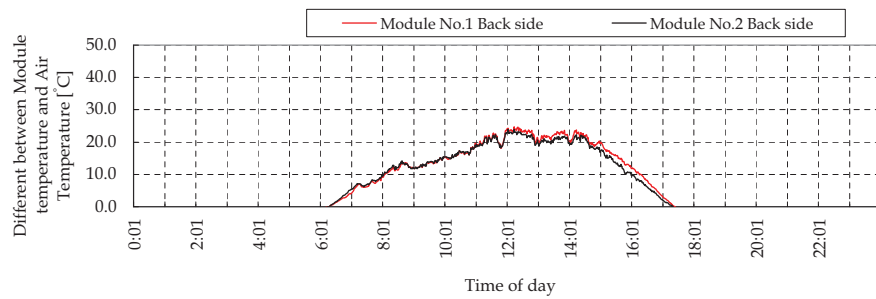
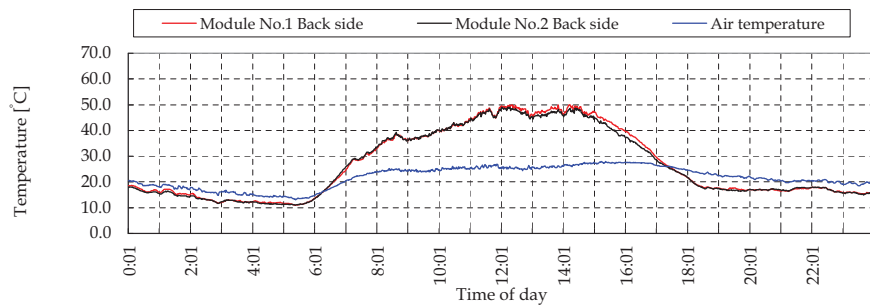
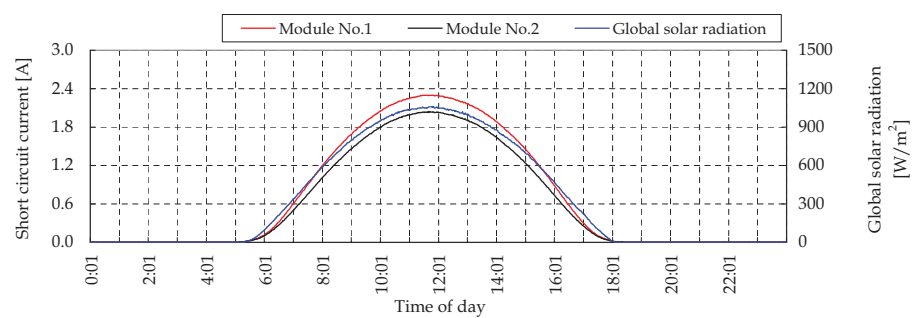
15/Apr/2012 Daily solar radiation 25.462 MJ/(m²·day) 7.073 kWh/(m²·day)



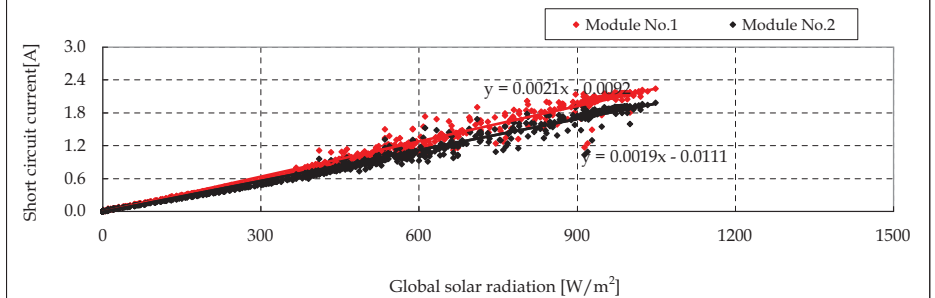
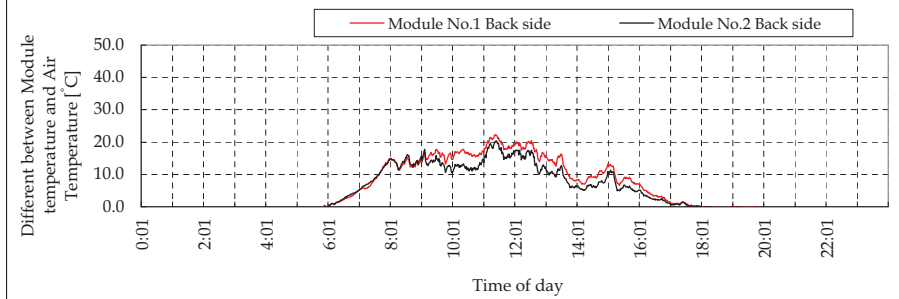
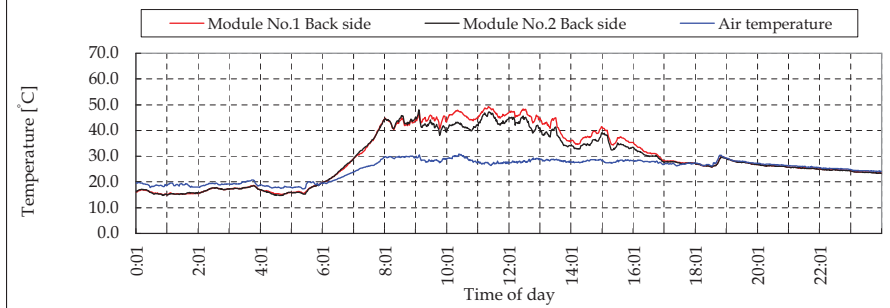
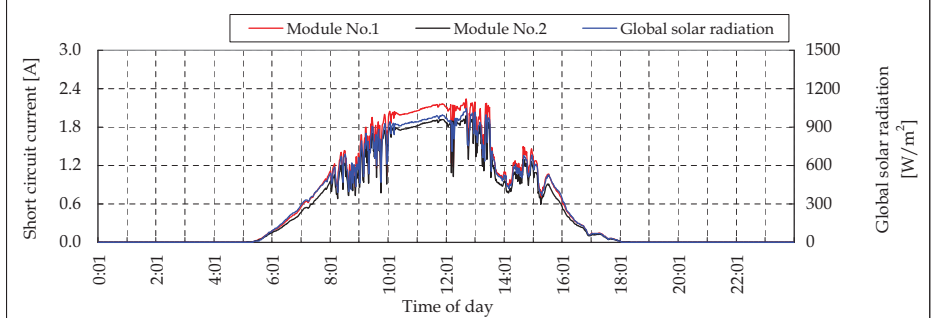
16/Apr/2012 Daily solar radiation 27.391 MJ/(m²·day) 7.609 kWh/(m²·day)



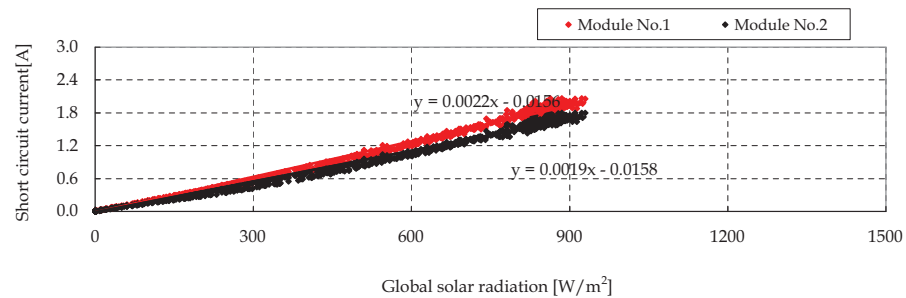
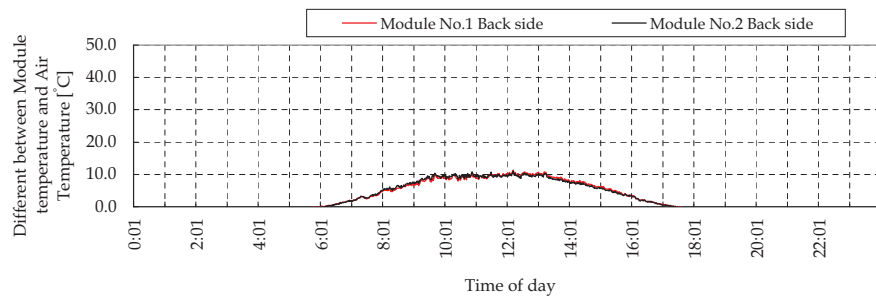
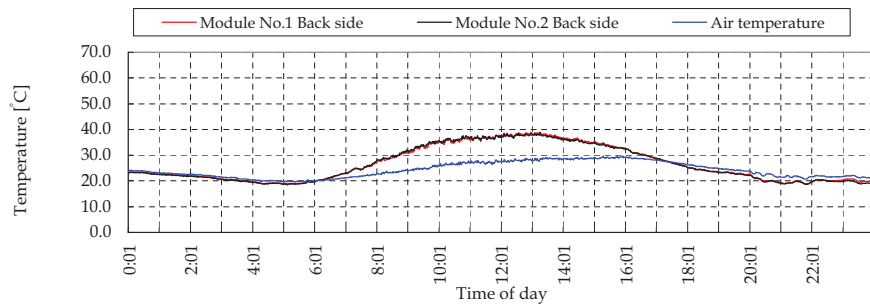
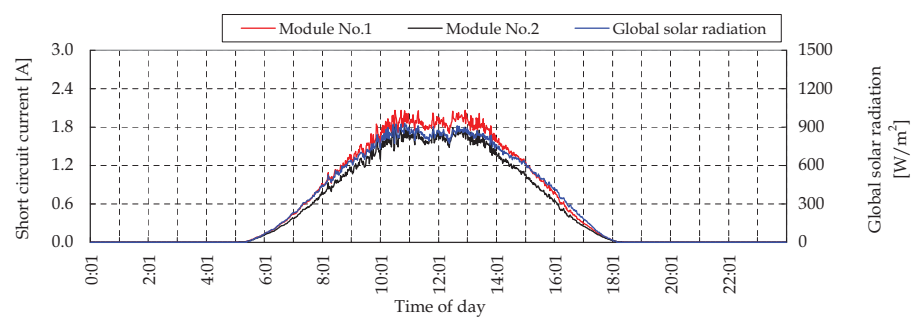
17/Apr/2012 Daily solar radiation 29.240 MJ/(m²·day) 8.122 kWh/(m²·day)



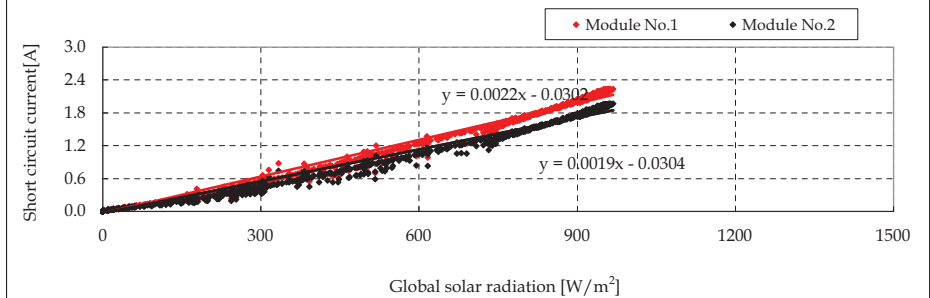
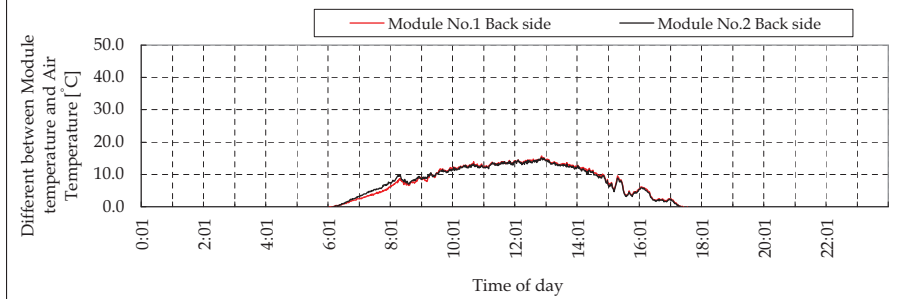
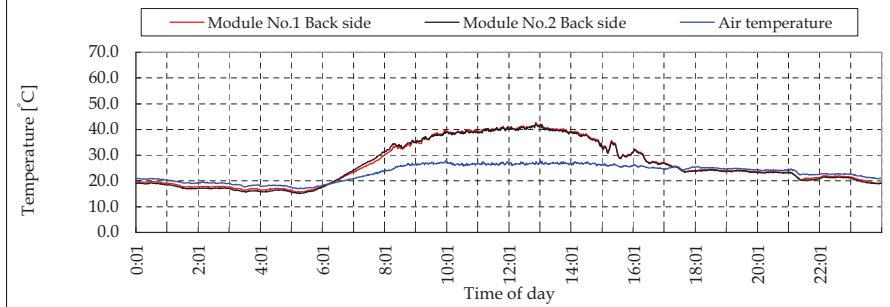
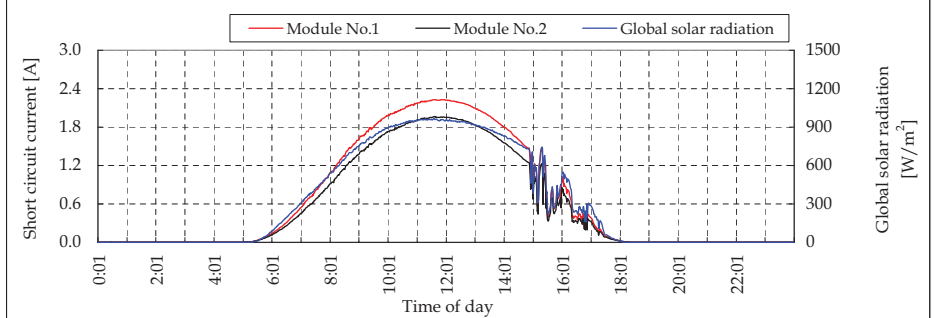
18/Apr/2012 Daily solar radiation 24.065 MJ/(m²·day) 6.685 kWh/(m²·day)



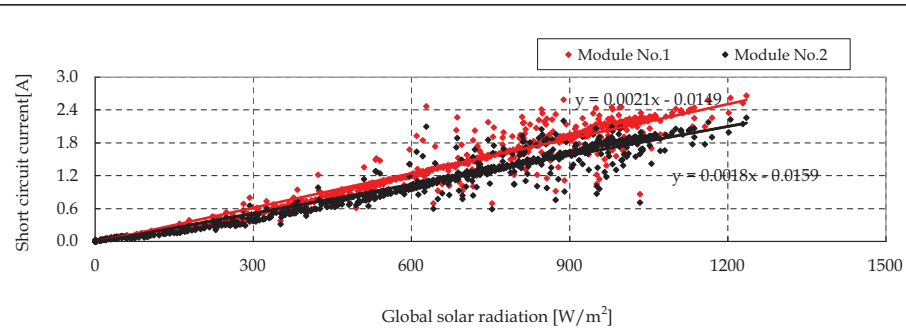
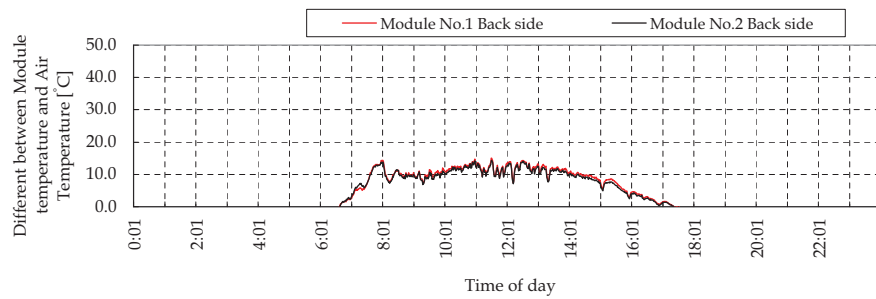
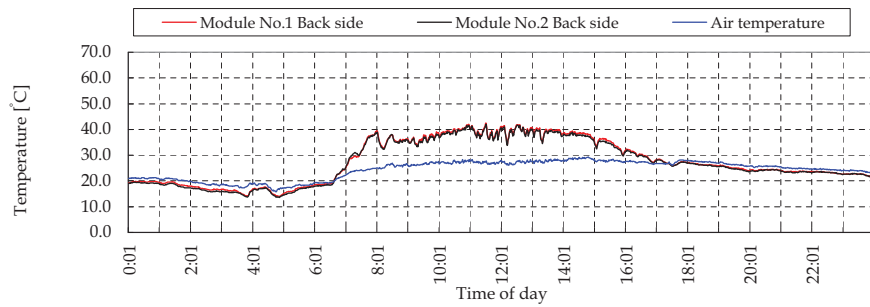
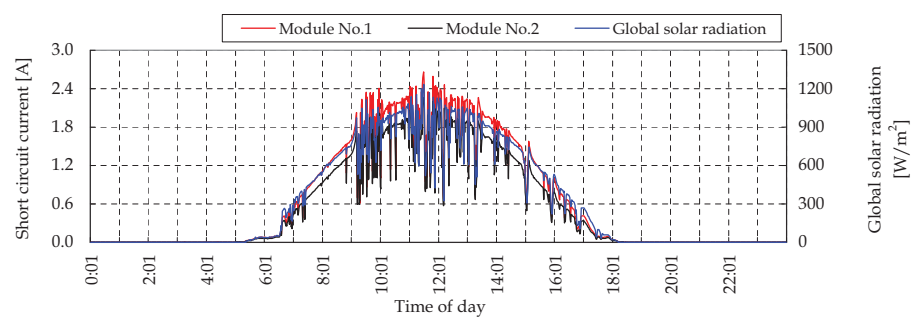
19/Apr/2012 Daily solar radiation 24.071 MJ/(m²·day) 6.686 kWh/(m²·day)



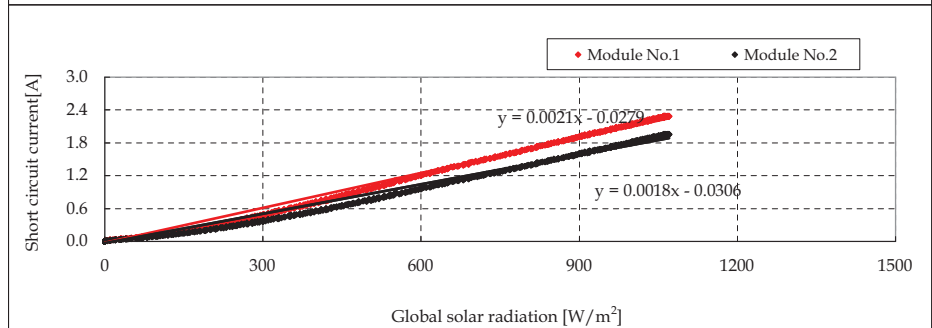
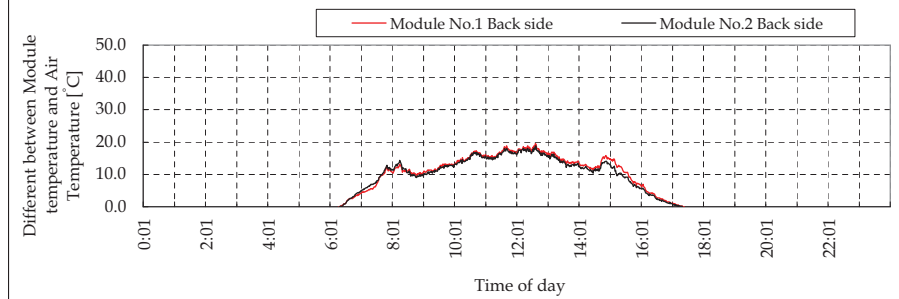
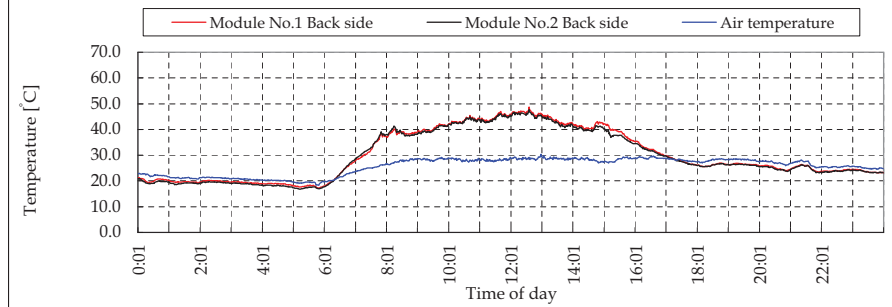
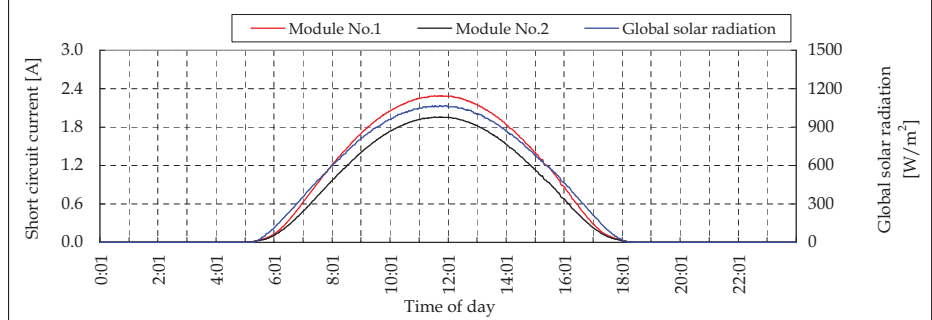
20/Apr/2012 Daily solar radiation 26.822 MJ/(m²·day) 7.451 kWh/(m²·day)



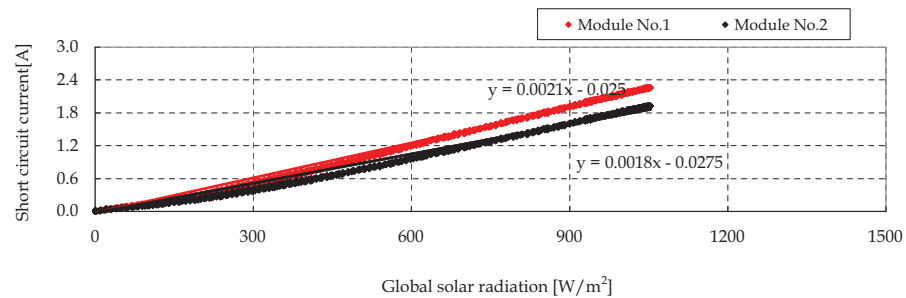
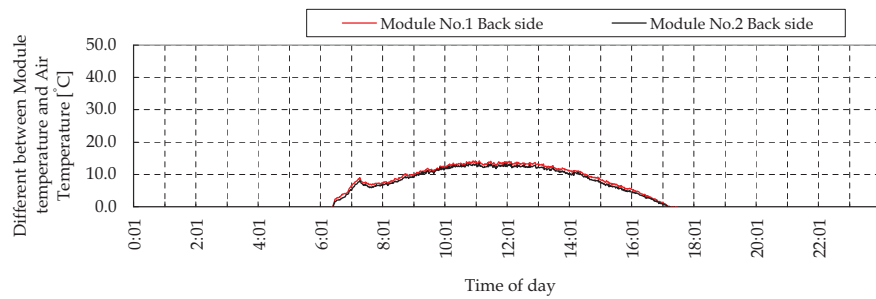
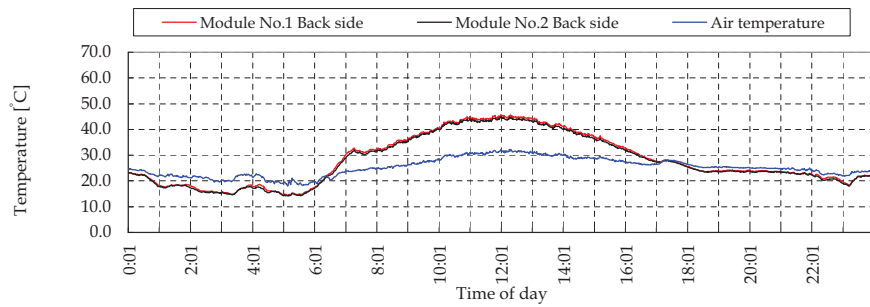
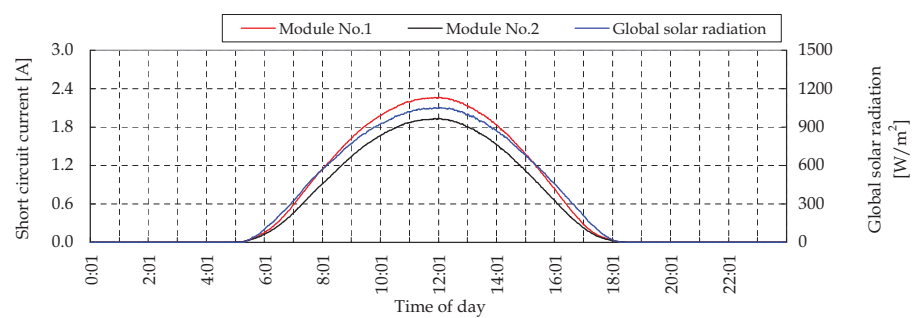
21/Apr/2012 Daily solar radiation 27.048 MJ/(m²·day) 7.513 kWh/(m²·day)



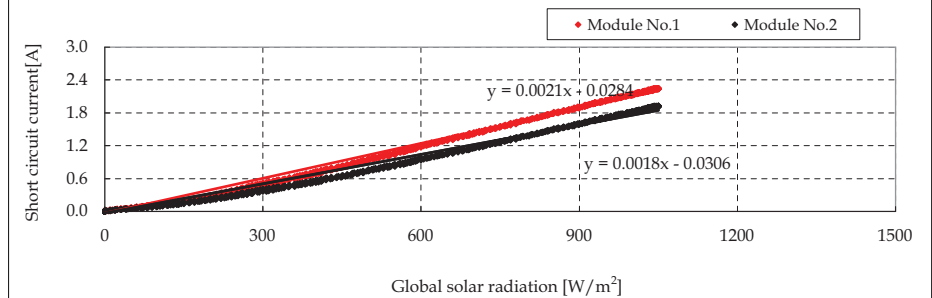
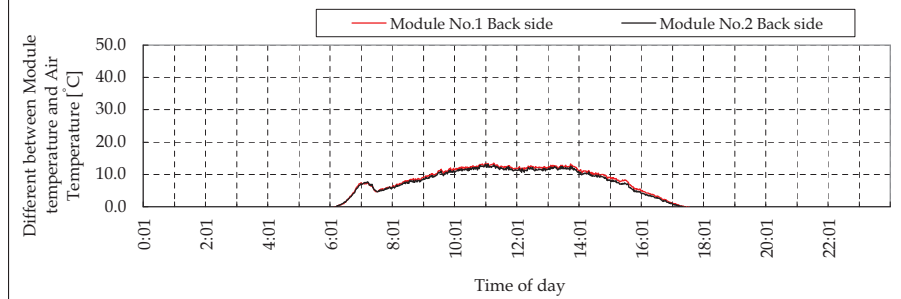
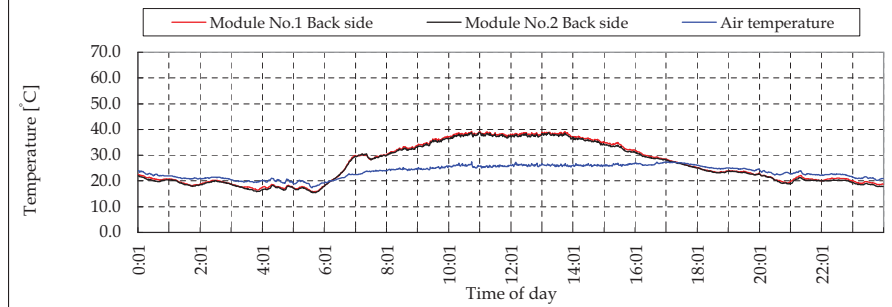
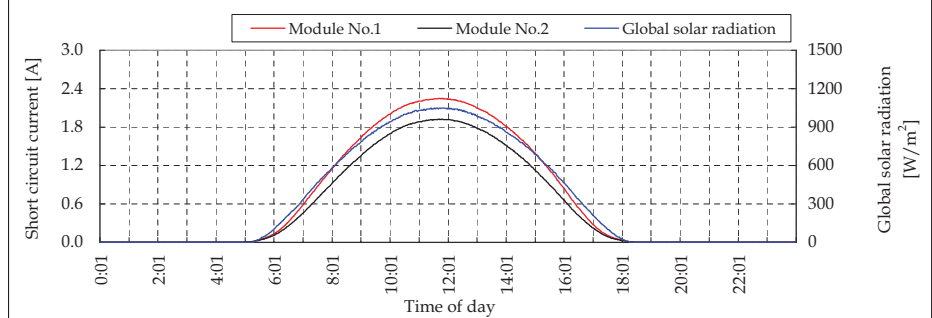
22/Apr/2012 Daily solar radiation 29.541 MJ/(m²·day) 8.206 kWh/(m²·day)



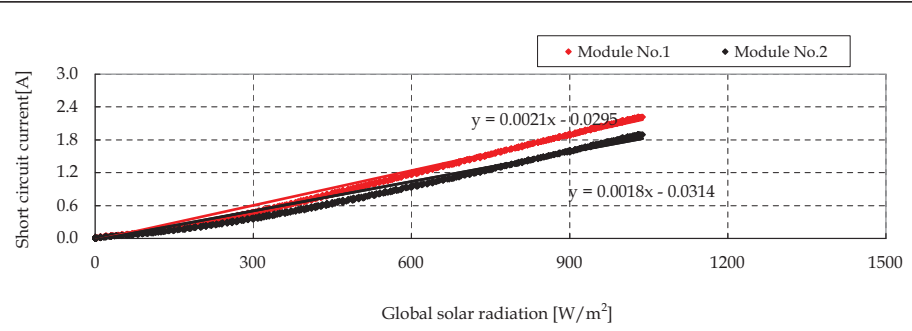
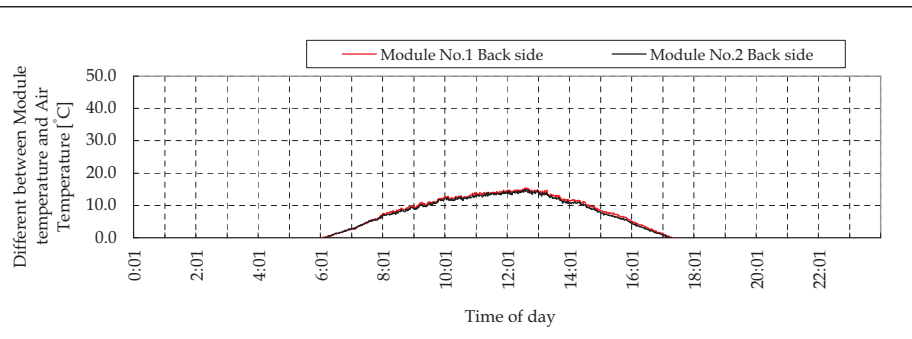
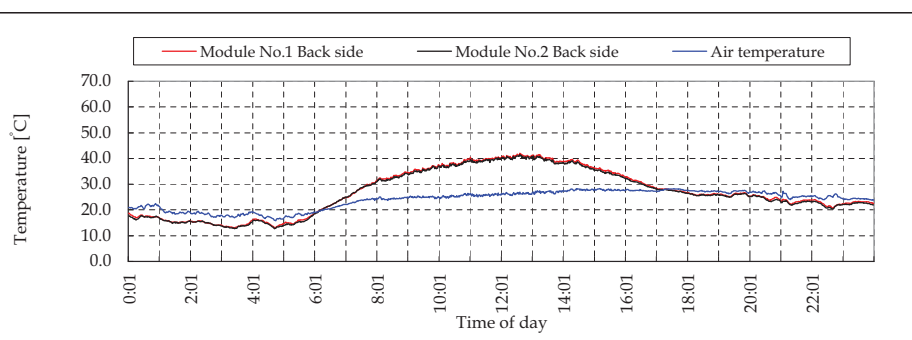
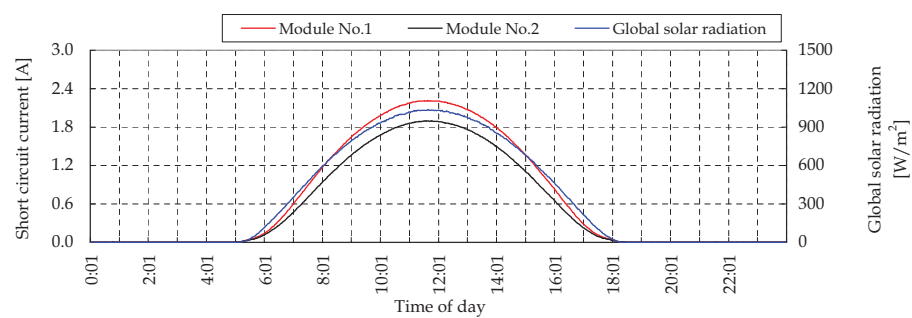
23/Apr/2012 Daily solar radiation 28.791 MJ/(m²·day) 7.997 kWh/(m²·day)



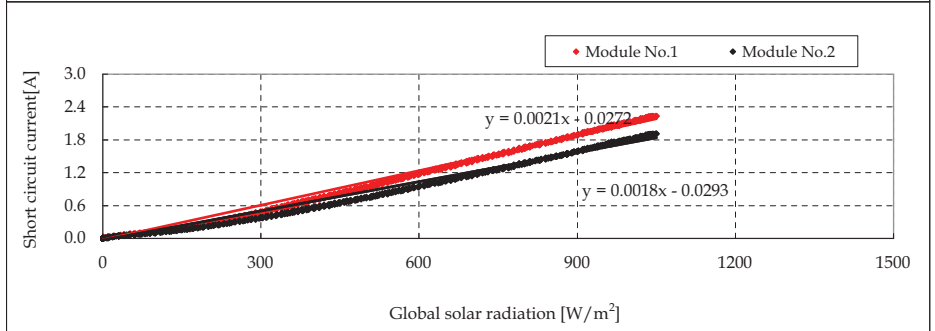
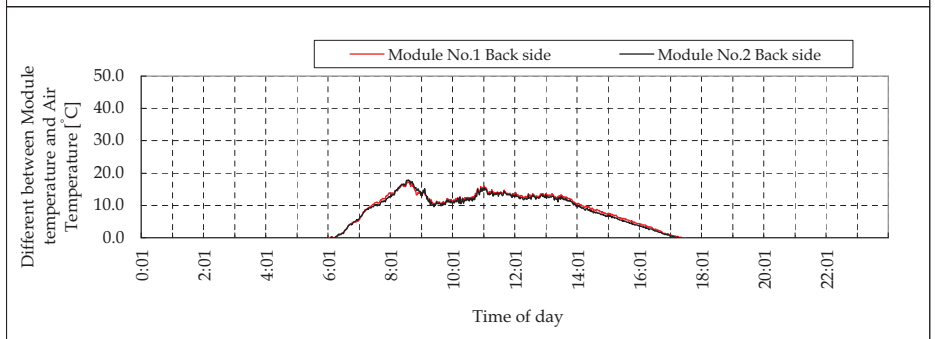
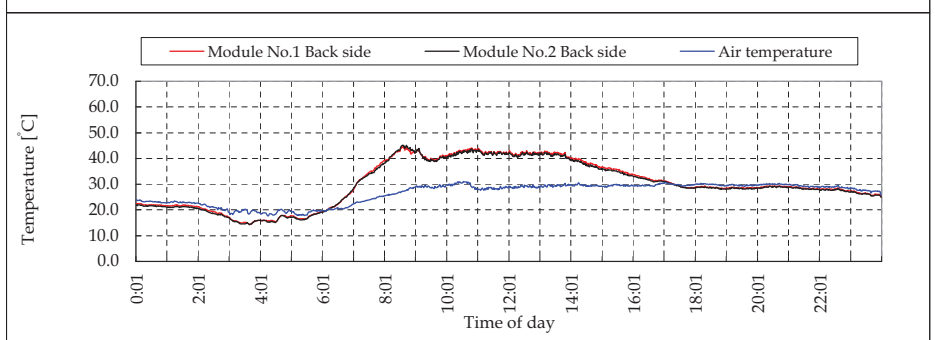
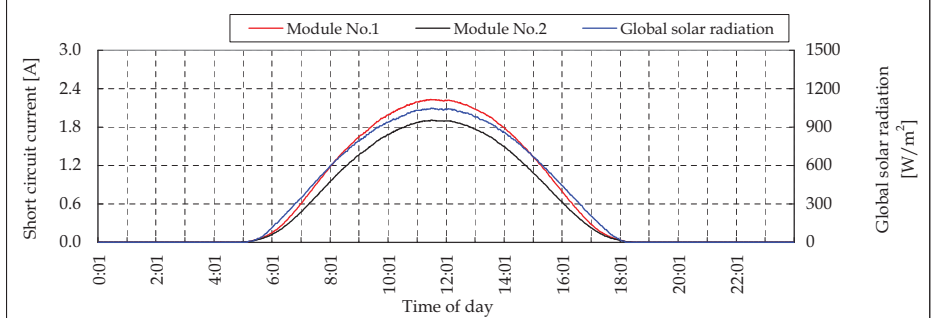
24/Apr/2012 Daily solar radiation 29.038 MJ/(m²·day) 8.066 kWh/(m²·day)



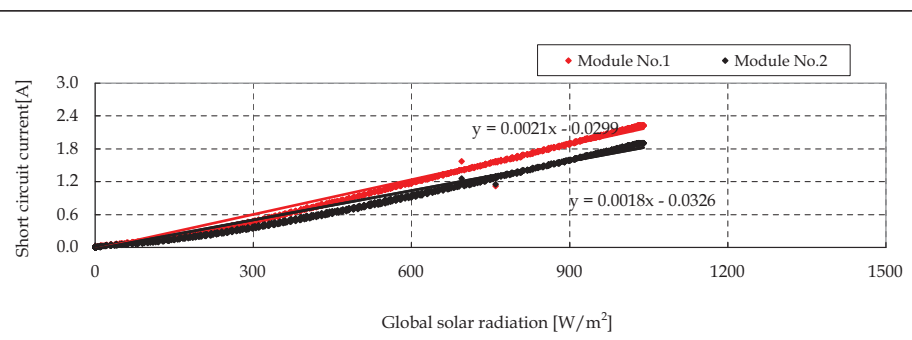
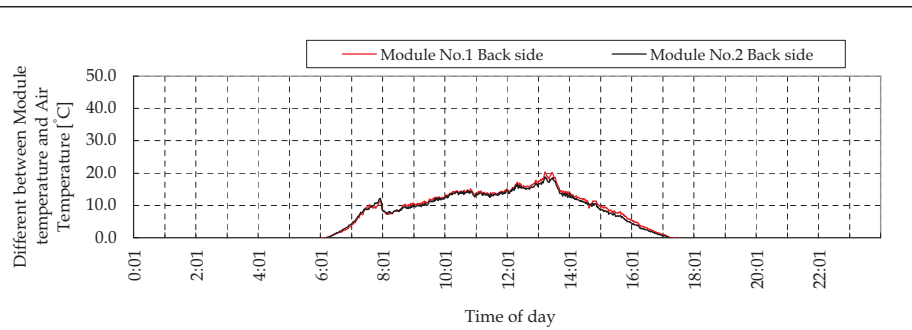
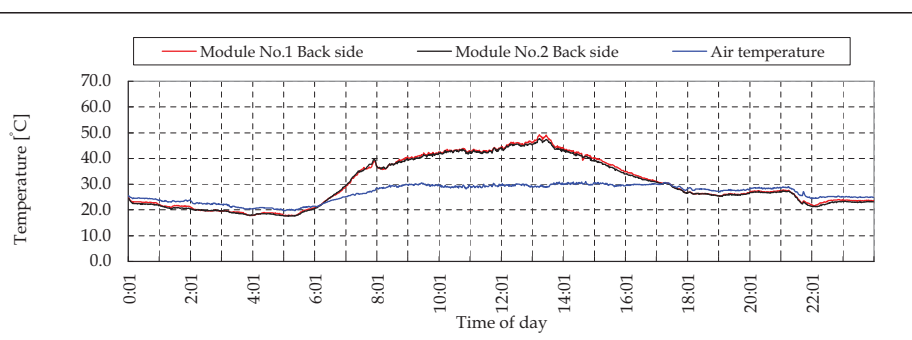
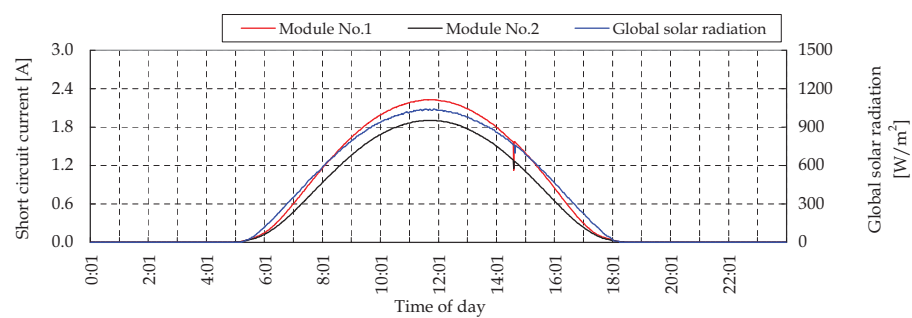
25/Apr/2012 Daily solar radiation 28.968 MJ/(m²·day) 8.047 kWh/(m²·day)



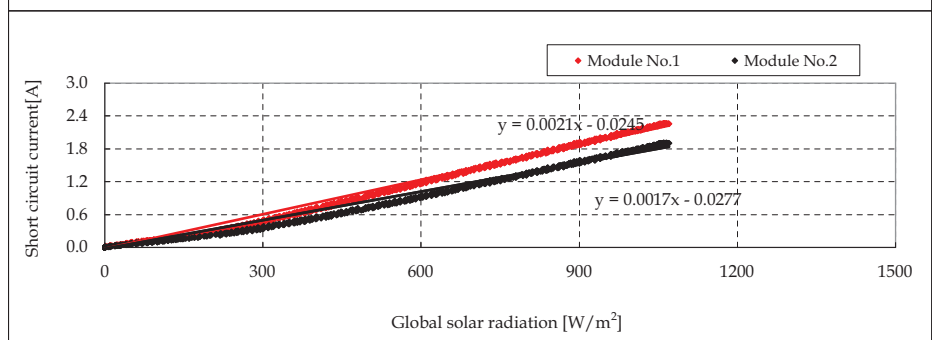
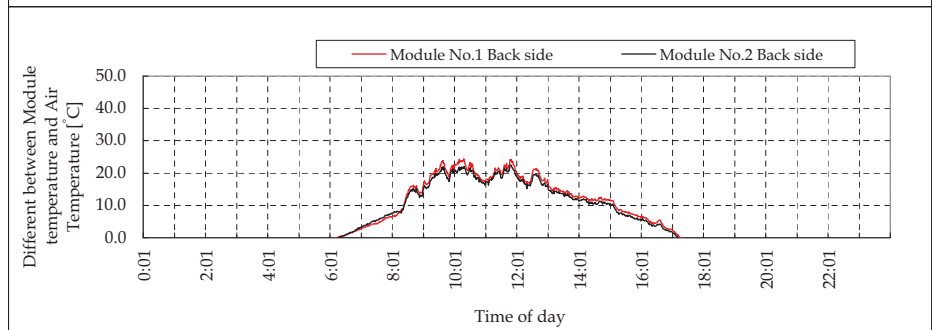
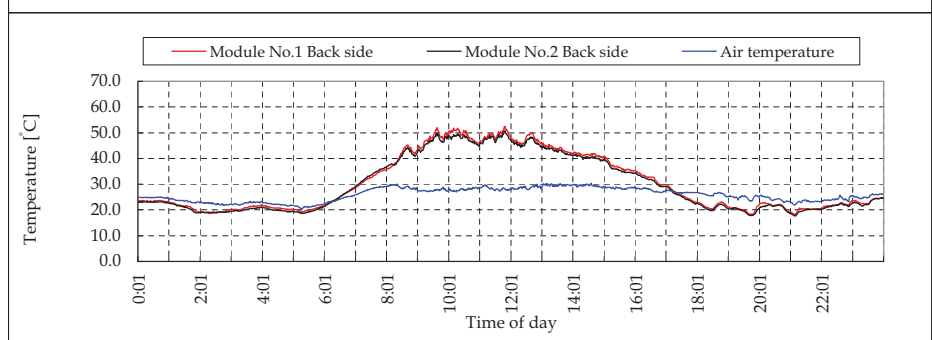
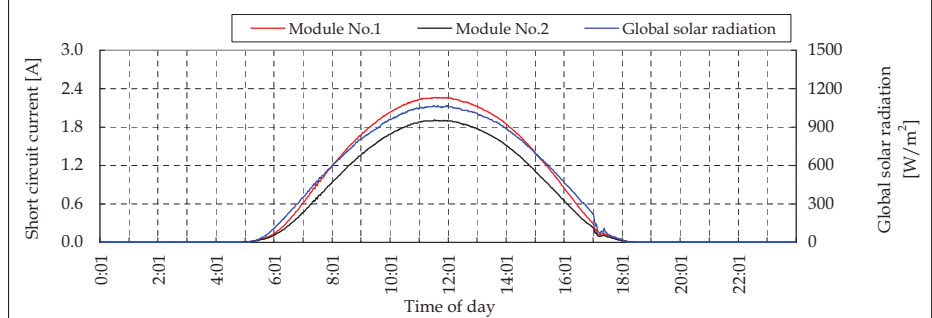
26/Apr/2012 Daily solar radiation 28.950 MJ/(m²·day) 8.042 kWh/(m²·day)



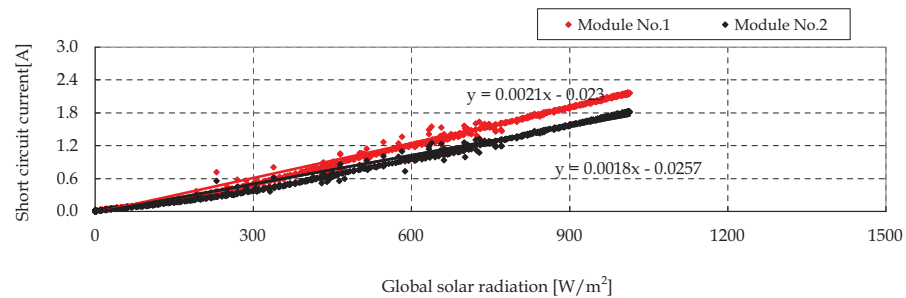
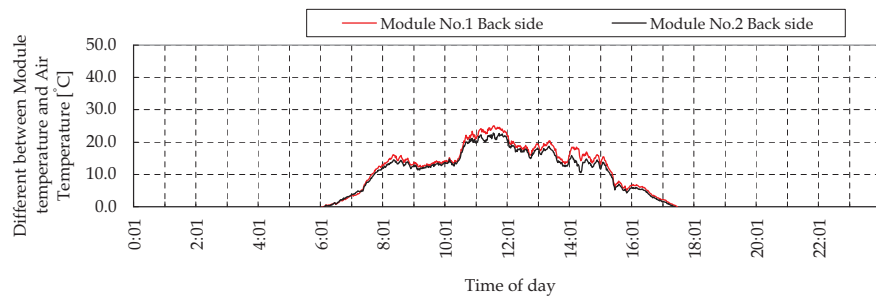
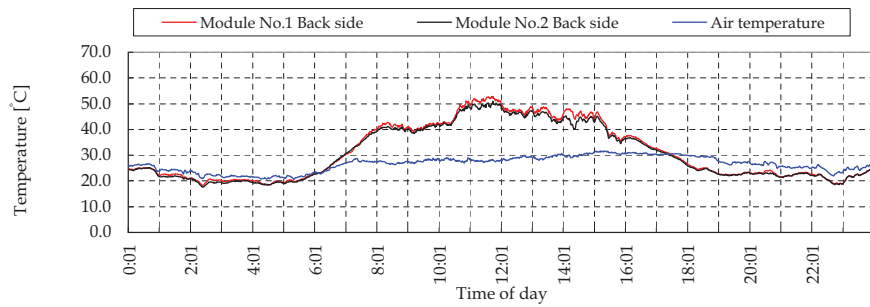
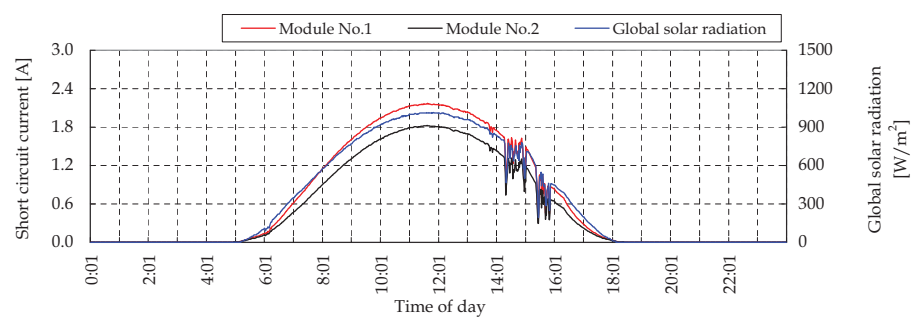
27/Apr/2012 Daily solar radiation 29.092 MJ/(m²·day) 8.081 kWh/(m²·day)



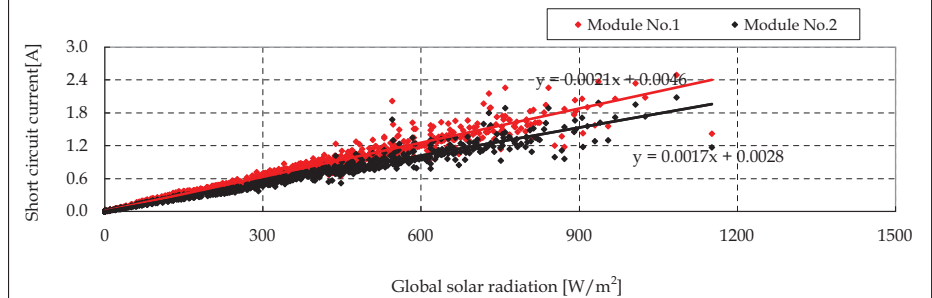
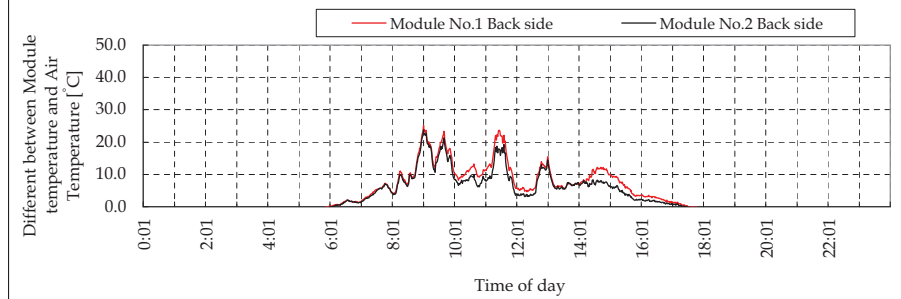
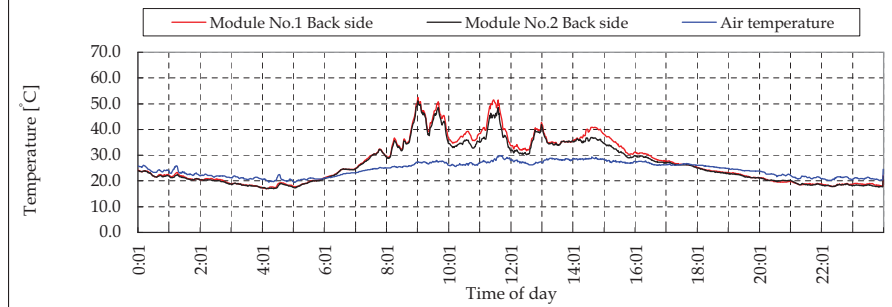
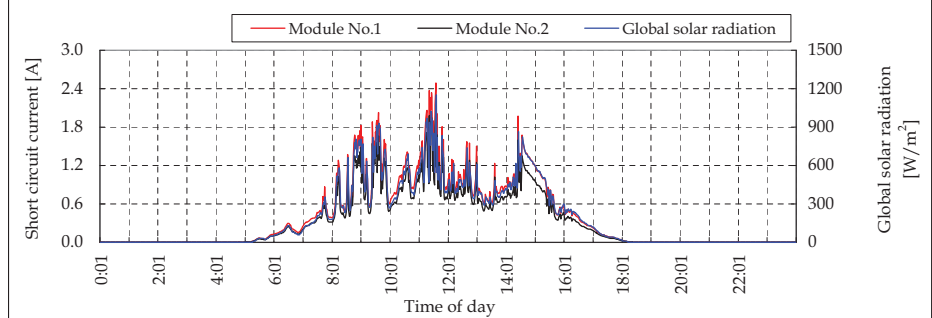
28/Apr/2012 Daily solar radiation 29.500 MJ/(m²·day) 8.194 kWh/(m²·day)



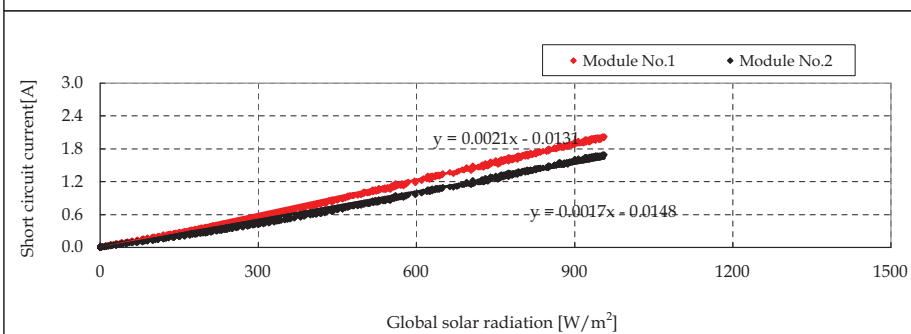
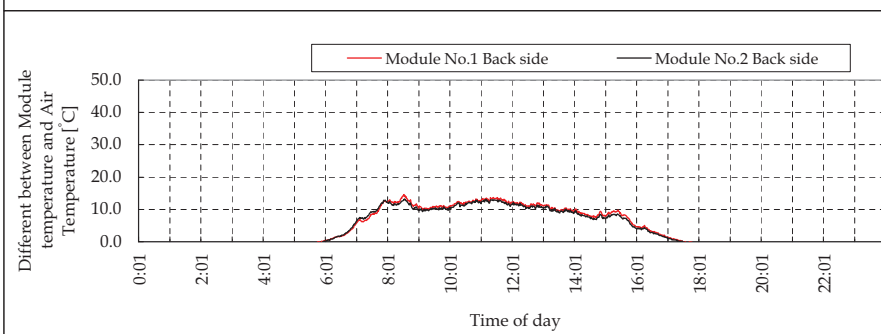
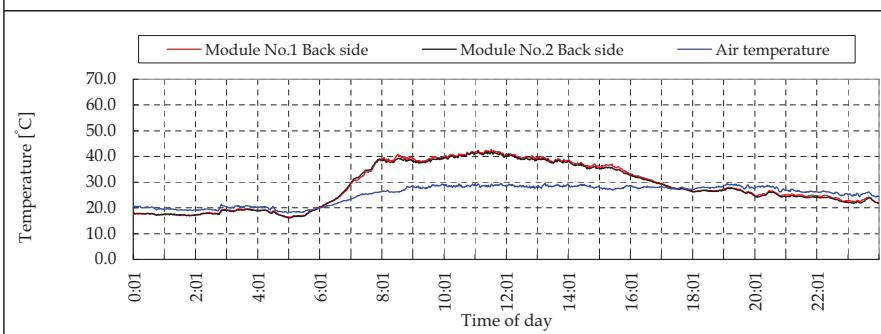
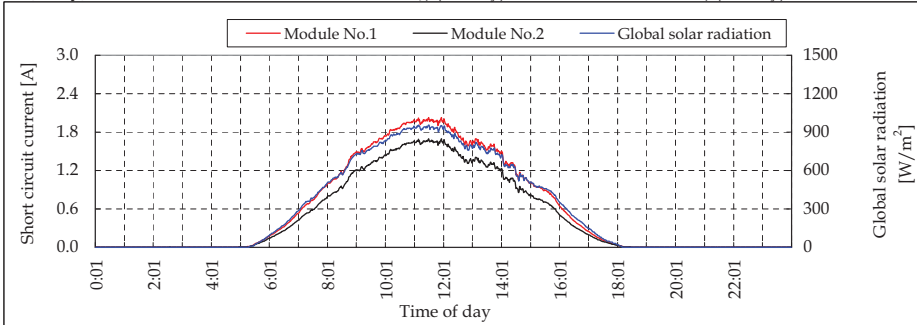
29/Apr/2012 Daily solar radiation 27.902 MJ/(m²·day) 7.750 kWh/(m²·day)



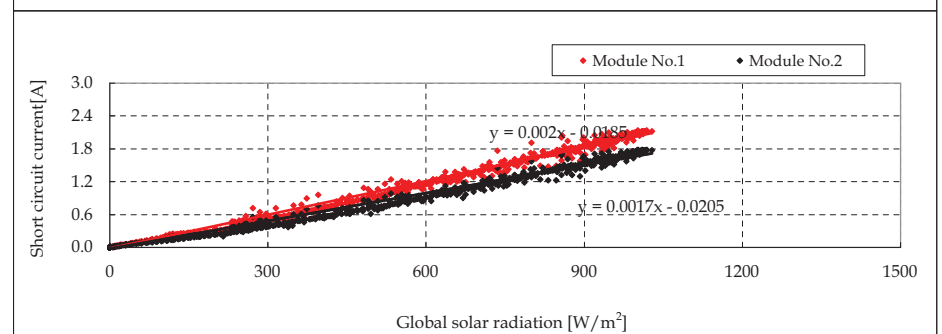
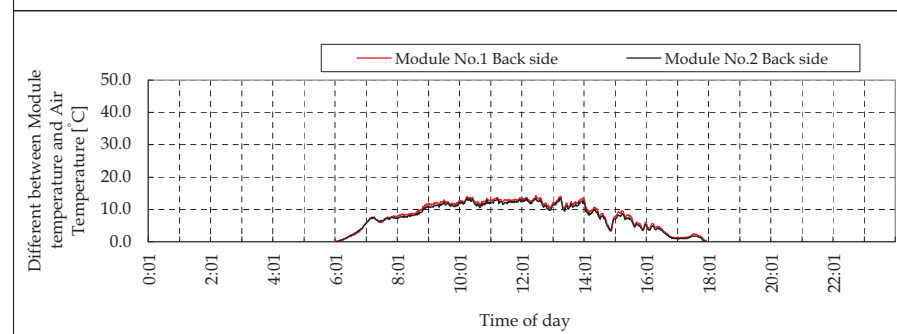
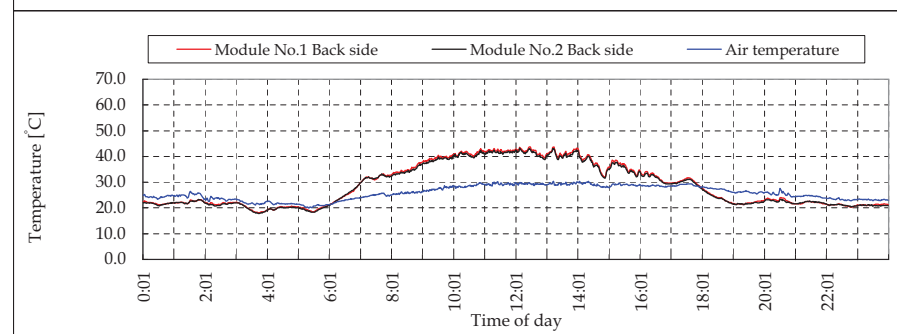
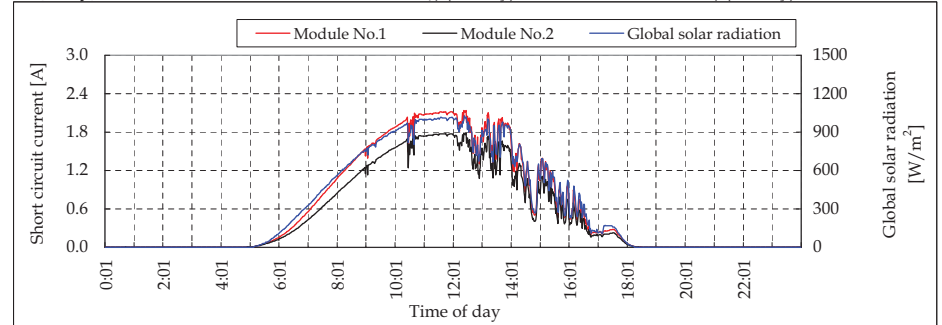
30/Apr/2012 Daily solar radiation 16.167 MJ/(m²·day) 4.491 kWh/(m²·day)



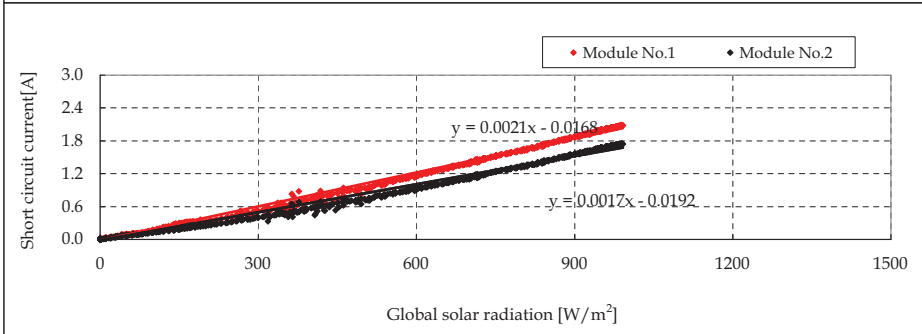
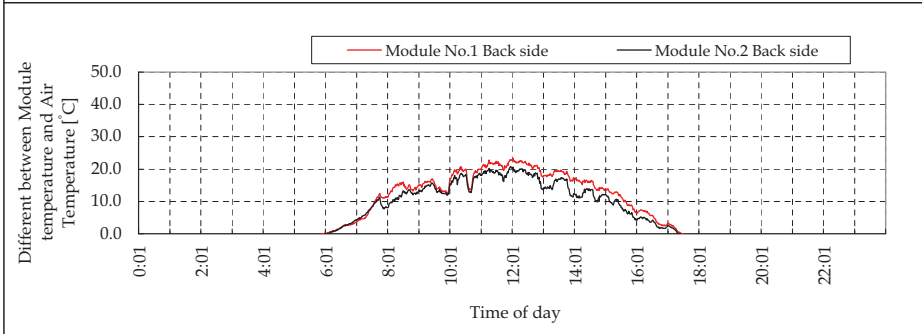
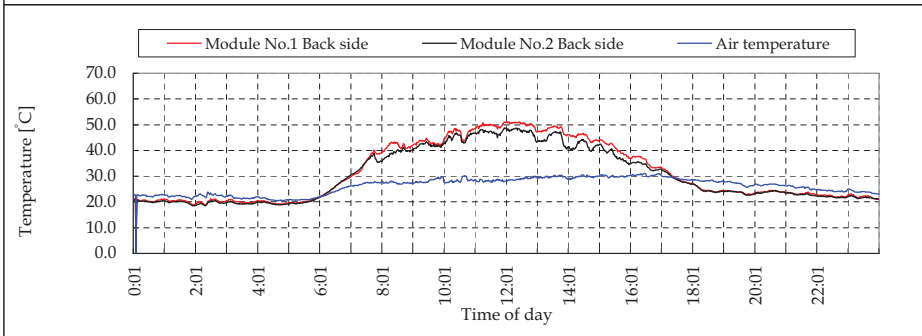
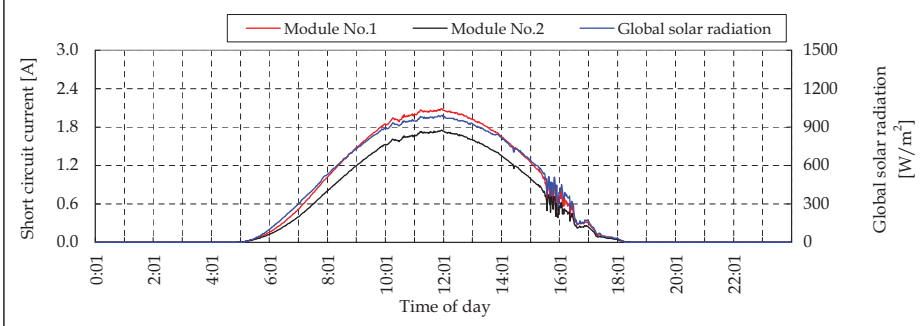
01/May/2012 Daily solar radiation 24.398 MJ/(m²•day) 6.777 kWh/(m²•day)



02/May/2012 Daily solar radiation 26.571 MJ/(m²•day) 7.381 kWh/(m²•day)



03/May/2012 Daily solar radiation 26.616 MJ/(m²·day) 7.393 kWh/(m²·day)



04/May/2012 Daily solar radiation 20.644 MJ/(m²·day) 5.735 kWh/(m²·day)

