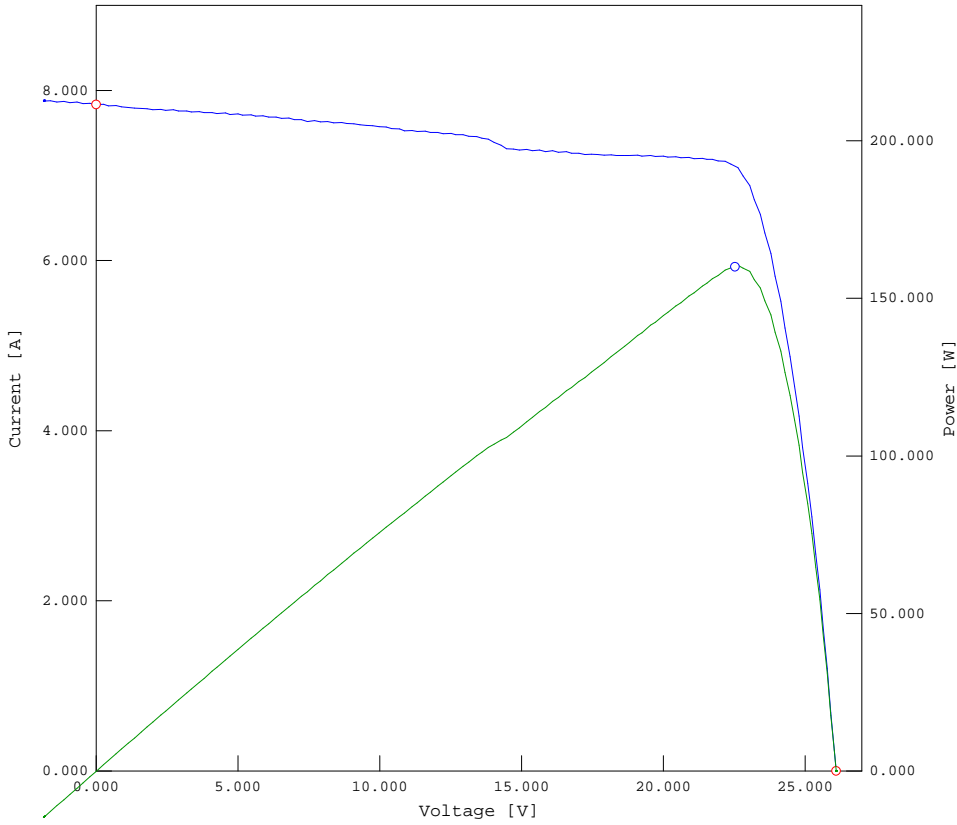


MAIN UNIT ch:00
 Date : 2008/04/21
 Time : 09:36:22
 PV Device : SunCube
 Site Name : SEF 1/2



---Measurement---

PV Device Temp. [deg.c] : 60.0
 Solar Irradiance [kW/m^2]: 0.550
 Short Circuit Current (Isc) [A] : 7.833
 Open Circuit Voltage (Voc) [V] : 26.101
 Maximum Power (Pm) [W] : 159.982
 Maximum Power Current(Ipm) [A] : 7.102
 Maximum Power Voltage(Vpm) [V] : 22.526
 Fill Factor (FF) : 0.783
 Conversion Efficiency (Eta) [%] : 30.619

---STC Conversion---

PV Device Temp. [deg.c] : 25.0
 Solar Irradiance [kW/m^2]: 1.000
 Short Circuit Current (Isc) [A] : 14.032
 Open Circuit Voltage (Voc) [V] : 29.672
 Maximum Power (Pm) [W] : 323.981
 Maximum Power Current(Ipm) [A] : 13.120
 Maximum Power Voltage(Vpm) [V] : 24.694
 Fill Factor (FF) : 0.778
 Conversion Efficiency (Eta) [%] : 34.103