



Operator: Admin
 ID: 00000001
 Module Type: ModuleType1
 00:02:51 1/1/2006
 Measured Temperature = -9999.0°C
 Irr Meas = 100.0mW/cm²
 Irr Corr = 100.0mW/cm²
 Voc = 23.31V
 Isc = 11.46A
 Pmax = 222.10W
 Vpm = 20.39V
 Ipm = 10.89A
 FF = 0.83

MCCC1: 1.056
 Intensity V: 6.367 V
 Cap Voltage: 2450 V
 Load Voltage: 8.000 V
 Sampling Frequency: 384000 Hz
 Sweep Delay: 10 ms
 Sweep Length: 40 ms
 Sweep Direction: Isc->Voc
 IV Points: 3319