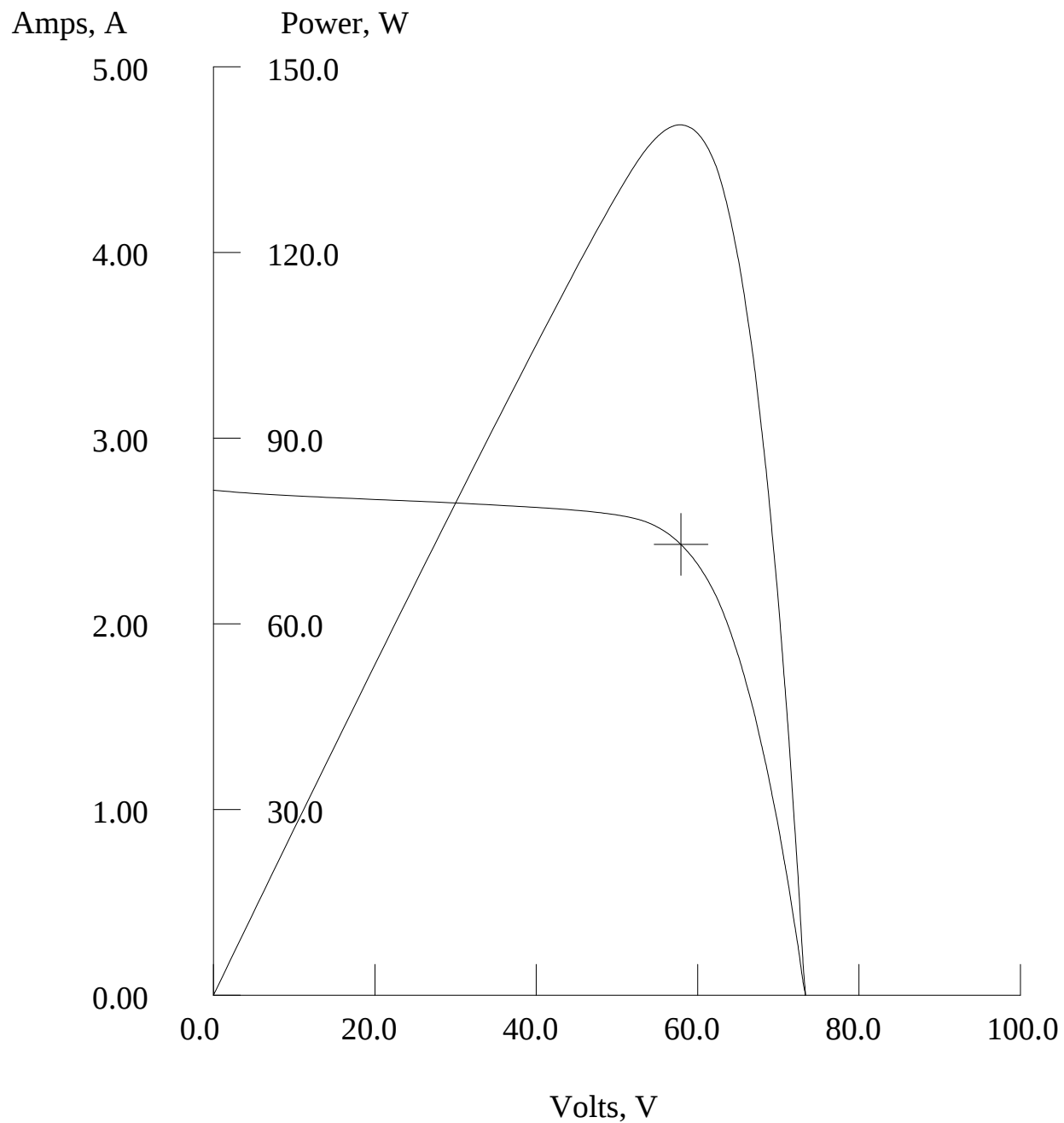




SOLAR SIMULATOR PVS1114iD

GlassID : i719_full
Type : a-Si
Operator : Service
Comment :

3/3/2014 9:58:20 AM

Voc = 73.344 V
Isc = 2.7198 A
Pmax = 140.716 W
Vpm = 57.927 V
Ipm = 2.4292 A
Rs = 3.472 Ohm
Rsh = 270.851 Ohm
FF = 0.7054
Eff. = 9.84 %
Grade =

Cell Area = 79.50 cm²
Module Area = 14300.00 cm²
Temp.Corr. = 22.7 degC
Temp.Meas. = 22.7 degC
Irr.Meas. = 1000.0 W/m²
Ref.CellCal = 1.0710 mA/(mW/cm²)

Params 255 / ModuleR&D