NREL

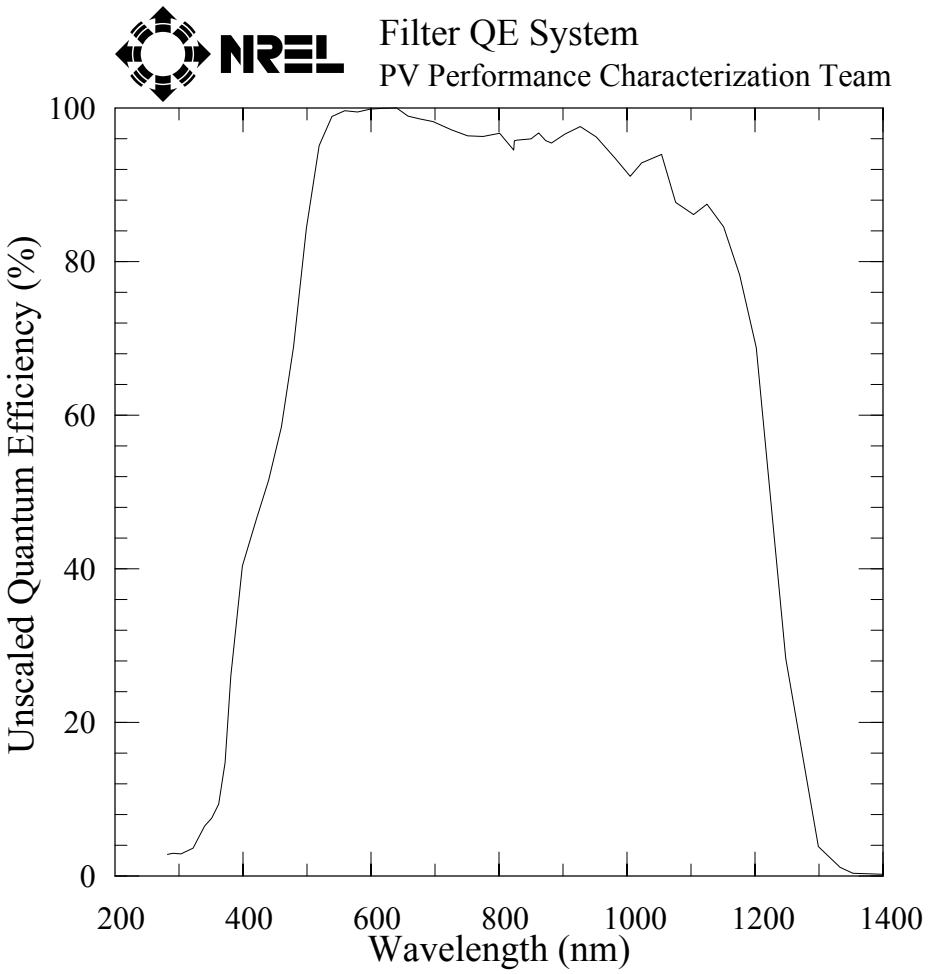
CdS/CuInSe2 Cell

Device ID: S2281-B3 #3

Sep 17, 2004 7:59 AM

Device Temperature: 25.0 ± 1 °C

Device Area: 0.4109 cm^2



Voltage Bias: 0.0 V

Light bias for 11.5 mA

Light Bias region area: 0.4109 cm^2

Light Bias Density: 27.88 mA/cm^2

J_{sc} Estimate:

J_{sc} (Global) = 42.4 mA/cm^2

Property of: NREL.