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QSE773

TYPICAL PERFORMANCE CURVES

I_{SC} – SHORT CIRCUIR CURRENT (µA)

CAPACITANCE (pF)

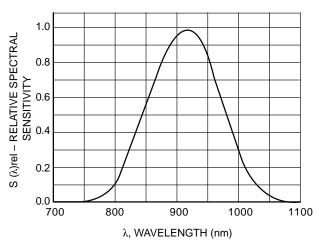


Figure 1. Relative Spectral Sensitivity vs. Wavelength

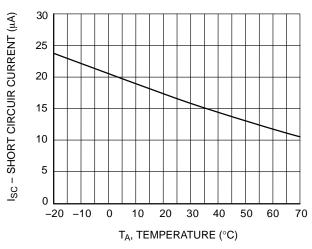


Figure 3. Short Circuit Current vs.
Temperature

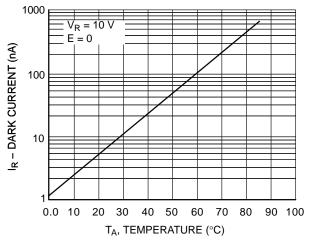


Figure 5. Dark Current vs. Temperature

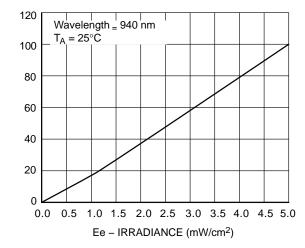


Figure 2. Short Circuit Current vs. Irradiance

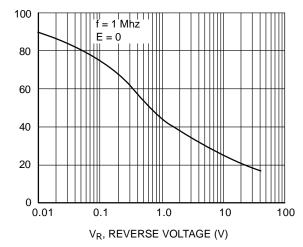


Figure 4. Capacitance vs. Reverse Voltage

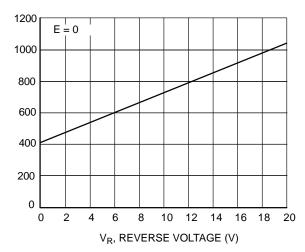


Figure 6. Dark Current vs. Reverse Voltage

IR - DARK CURRENT (pA)



