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Solar cell array design handbook, volume 1 - Internet Archive
The handbook consists of two volumes; Volume 1 is of an expository nature while Volume 2 contains detailed design data in an appendix-like fashion. Volume 2 includes solar cell performance data, applicable unit conversion factors, and physical constants, and mechanical, electrical, thermal, optical, magnetic, and outgassing material properties. Extensive references are provided.
The Difference Between Solar Cell, Module & Array | Samlex ...
Solar (PV) Cell Module, Array. The basic element of a PV System is the photovoltaic (PV) cell, also called a Solar Cell. An example of a PV / Solar Cell made of Monocrystalline Silicon is shown in Fig. 3 below.
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a Solar cell array design handbook : b the principles and technology of photovoltaic energy conversion / c prepared by H. S. Rauschenbach. 260 a New York (N.Y.) : b Van Nostrand Reinhold, c 1980.
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DESIGN CONSIDERATIONS OF SOLAR ARRAYS

array requirements involves understanding the solar array design factors and sensitivities which result from the physical characteristics of the photovoltaic devices themselves and the manufacturer.

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