



Photovoltaic module hit vbhn330sj47

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modules and dry tools. and connectors with surface of the glass. Do not stand or step on a module to avoid the hazard of injury and damage to the module. Do not puncture or damage the back sheet of a module, to avoid the hazard of electric shock and fire. Do not hit the back sheet of a module by the connector or other things.

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The 96-cell high-efficiency HIT N330 solar panel provides your home with a powerful combination of impub/mediate energy savings, long term performance, and sleek beauty at a low price. A remarkably low temperature coefficient of ...

A module that uses silicon resources effectively The newly developed "Honeycomb Design" HD cell allows the maximum number of round -type, high - power cells to be arrayed in a single module. HIT-HD High power, round shape cell 16.6 (Silicon raw material) area: 216 cm² HIT Solar Cell Structure. Open the catalog to page 1

Photovoltaic module HIT#174; N250 / N245 Panasonic's unique heterojunction technology uses ultra-thin amorphous silicon layers. These thin dual layers reduce losses, resulting in higher energy output than conventional panels. n-type crystalline silicon wafer Double-sided textured surface These amorphous silicon layers reduce the recombination of electrons to minimum level. i-type ...

The solar cell of photovoltaic module HIT is original hetero-junction type which is composed of mono-crystalline and amorphous silicon layers. Amorphous silicon layers in the cells prevent recombinations of electrons and minimize the power loss ... Click the button below to add the Panasonic VBHN330SJ47 330 Watt Solar Panel Module to your wish ...

Panasonic HIT#174; modules, wins the 2011 World Solar Challenge 2012 Begin production of photovoltaic module HIT#174; in Malaysia 2014 Achieve the world's highest cell conversion efficiency of 25,6% at R& D level. Cumulative production of 1 billion solar cells 2017 20 years of mass production of photovoltaic module HIT#174;



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Photovoltaic module HIT ... Our powerful Panasonic HIT[®] N330 features a high module efficiency of 19.7%, an industry leading temperature coefficient of -0.258% /°C and a sleek design. Powerful and efficient, designed to get the most out of your roof! n-type crystalline silicon wafer

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