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H4 Solar Connector Customer,

29 April, 2011

In an effort to provide the most current solar connectors to the marketplace, Amphenol Industrial Operations will be transitioning from the current version of the Helios H4 connectors to a new edition of the H4 connectors.

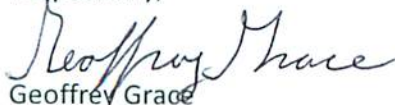
The new version of the H4 has been developed to provide a product that meets all customer specifications on a global basis and will have the Amphenol marking on both connectors as requested by TUV for intermateability.

Both the current product and the new edition are TUV and UL approved and will continue to meet all current performance requirements. The new H4 connector has minor overall design changes, with no changes done to the mating interface area of the connector.

Overall, we do not foresee that the transition from the current H4 product to the newer version will result in any significant changes to form, fit, or function when compared to the connector that is currently employed. Amphenol will be implementing a gradual change in production starting the beginning of May 2011. We expect that all manufacturing will transition to the new version by the end of May, 2011. There is no reason to discard or replace any current product that is available as it continues to be fully approved (UL/TUV/CSA) and accepted in the market.

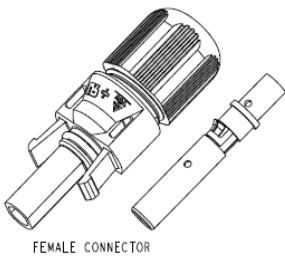
Please let us know if this product change requires any further clarification as it is our goal to make this transition transparent to our valued customers.

Respectfully,

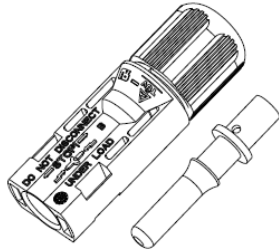


Geoffrey Grace

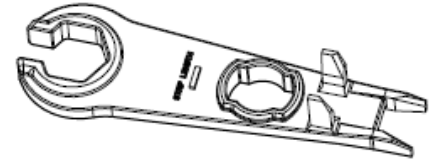
Director, Energy Markets



FEMALE CONNECTOR

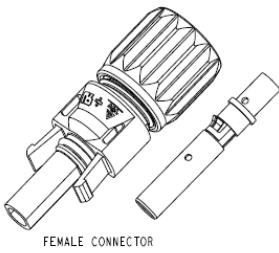


MALE CONNECTOR

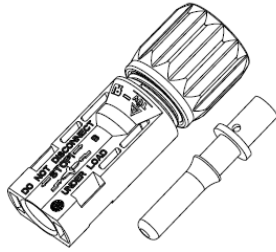


Current design

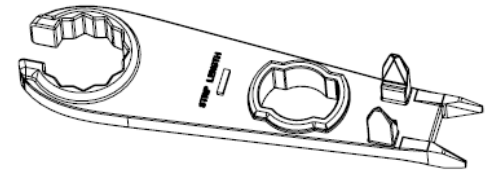
HTW0000 type



FEMALE CONNECTOR



MALE CONNECTOR



New design

HTW0001 type