TYPE 565: THEORETICAL SERPENTINE TUBE SOLAR COLLECTOR

General Description

This component models a serpentine tube-fin solar collector based on algorithms presented by Duffie and Beckman in chapter 6 of their book Solar Engineering of Thermal Processes.

Nomenclature

Detailed Description

The detailed mathematical description of this component was not completed in time for the initial release of the TESS Libraries. Please contact your distributor to find out whether the full technical documentation is available. Alternatively, you can contact us directly at by emailing:

tessinc@tess-inc.com.