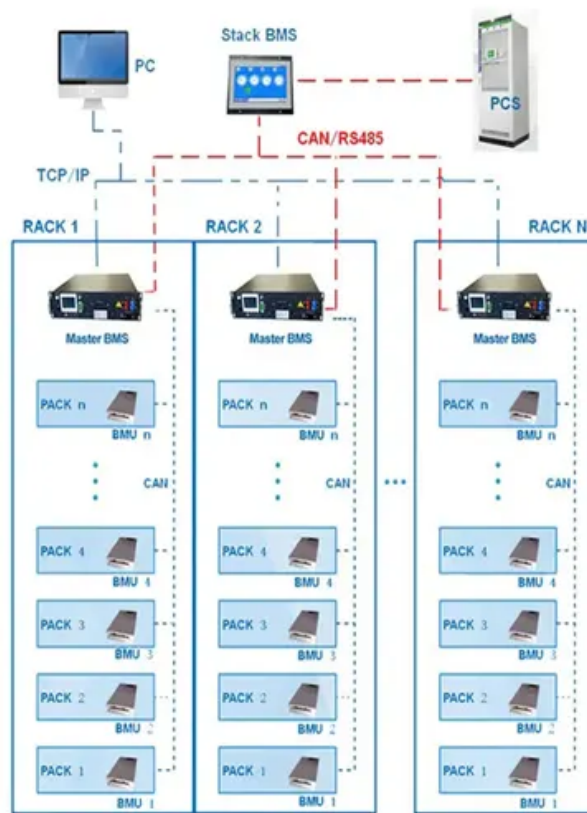


# Turbo expansion definition

BMS Wiring Diagram



## Overview

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A turboexpander, also referred to as a turbo-expander or an expansion turbine, is a centrifugal or axial-flow turbine, through which a high- pressure gas is expanded to produce work that is often used to drive a compressor or generator.

## Turbo expansion definition

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## Fundamentals of Turboexpanders "Basic Theory and Design"

It consists of two (2) primary components; the Radial Inflow Expansion Turbine and a Centrifugal (Booster) Compressor combined as an assembly. Its Wheels are connected on a single



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## Fundamentals of turboexpander design and operation

A turboexpander is a rotating machine with an expansion turbine that converts the energy contained in a gas into mechanical work, much like a steam or gas turbine.



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## Turbo-Expanders

3.6 Turbo expander Turbines (or sometimes called turbo expanders) are the most widely used mechanism to capture expansion power in power plants. They are efficient and suitable for high flow



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### [How Turbo Expanders Work and Their Key Applications](#)

Turbo expanders are designed to work with a variety of process gases, such as natural gas, nitrogen, hydrogen, or air. In contrast, steam turbines are specifically designed to expand high-pressure



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