

Abstract

DATA CENTER FACILITY AND PROCESS THAT UTILIZES A CLOSED-LOOPED HEAT MANAGEMENT SYSTEM

A waterborne data center facility that utilizes a closed-looped heat management system that is both energy-efficient and cost-effective is disclosed. Embodiments employ a closed-looped, energy efficient, cost effective thermal management system that leverages natural resources to control thermal conditions and reduce the overall requirement for cooling power.

FIG: 1