

Proposed Patent Continuation Application

Patent Number 10,756,248 Date Filed May 2, 2016

Date of Patent August 25, 2020

Continuation Application Serial Number 17/001,544 Date Filed August 24, 2020

High efficiency Thermoelectric Peltier Cooling, Refrigeration and Heating with super conducting interfaces for continuous operation.

Abstract

A highly efficient Thermoelectric Peltier Cooling, Refrigeration and Heating device that can be used for years without reduced efficiency. The device is assembled by use of Pristine Graphene in the production process produced by carbonized polymers. The Graphene can withstand the thermo expansion and contracting in Peltier devices as breaks in the Graphene interface repairs itself as known in the art.

Bellezza Patent Disclosure

Column 2 Line 19-21

Column 3 Line 18-24

Column 3 Line 8-12

Column 4 Line 15-23

Column 8 Line 24-38