

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

Magneto-Caloric and Electro-Caloric Air Conditioning, Refrigeration, Heating and computer cooling.

Abstract

A method of producing temperature climate control conditioning, without Freon or compressors. Used for home, industry, automobiles, marine applications and computer component cooling.

Bellezza Patent Disclosure

Column 12 Line 43-48