

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |

CONVEYING PARTY DATA

| Name | Execution Date |
|---------------------|----------------|
| Nartron Corporation | 12/17/2009 |

RECEIVING PARTY DATA

| | |
|-----------------|---------------------------|
| Name: | Uusi, LLC |
| Street Address: | 5000 North US Highway 131 |
| City: | Reed City |
| State/Country: | MICHIGAN |
| Postal Code: | 49677 |

PROPERTY NUMBERS Total: 16

| Property Type | Number |
|----------------|---------|
| Patent Number: | 5271238 |
| Patent Number: | 5270645 |
| Patent Number: | 5257508 |
| Patent Number: | 5255529 |
| Patent Number: | 5253483 |
| Patent Number: | 5242016 |
| Patent Number: | 5220809 |
| Patent Number: | 5217280 |
| Patent Number: | 5216364 |
| Patent Number: | 5210490 |
| Patent Number: | 5150615 |
| Patent Number: | 5137338 |
| Patent Number: | 5087825 |
| Patent Number: | 5063513 |
| Patent Number: | 5043701 |

OP \$640.00 5271238

501049403

**PATENT
 REEL: 023691 FRAME: 0316**

Patent Number:

5043700

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:

2546.0

NAME OF SUBMITTER:

Stephen J. Schultz

Total Attachments: 9

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PATENT RIGHTS ASSIGNMENT

WHEREAS, Nartron Corporation, a corporation of the state of Michigan, having a place of business at 5000 N. US 131, Reed City, Michigan 49677 (hereinafter "Nartron") is the owner of all patent rights in and to inventions listed on Exhibit A, which were accorded the patent application serial numbers, patent numbers and registration numbers as shown on Exhibit A.

(the inventions will hereinafter be referred to as 'said inventions' and Nartron's patent rights in the invention will hereinafter be referred to as 'said patent rights in said inventions');

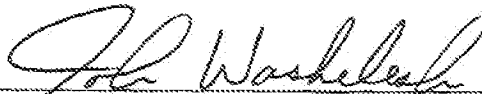
WHEREAS, Nartron wishes to assign all rights, title and interest in and to said patent rights in said inventions, including the right, if and to the extent any such right exists, to file patent applications in the United States and foreign countries to obtain patent protection for said inventions, to Uusi, LLC, a LLC of the State of Michigan, having a place of business at 5000 N. US 131, Reed City, Michigan 49677 (hereinafter "Uusi");

WHEREAS, Uusi, wishes to be assigned all rights, title and interest in and to said patent rights in said inventions owned by Nartron, including the right, if and to the extent any such right exists, to file patent applications in the United States and foreign countries to obtain patent protection for said inventions;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by the parties, Nartron hereby assigns, transfers and conveys to Uusi all rights, title and interest in and to said patent rights in said inventions, including the right, if and to the extent any such right exists, to file future patent applications including, but not limited to, continuation and divisional patent applications in the United States and foreign countries to obtain patent protection for said inventions and the right to assert infringement actions and collect damages or seek other remedies regardless of when said infringement occurred, including past infringement.

EFFECTIVE DATE OF ASSIGNMENT 12/17/09

NARTRON CORPORATION



John Washeleski
Senior Vice President, Engineering

State of Michigan)

County of Osceola) SS

This 17th day of December, 2009, before me personally came the above named John Washeleski, to me personally known as the individual who executed the foregoing patent rights assignment, and who acknowledged to me that he executed the same of his own free will for the purpose therein set forth.

H. Huber

Notary Public

H. HUBER
NOTARY PUBLIC, STATE OF MI
COUNTY OF OSCEOLA
MY COMMISSION EXPIRES Nov 11, 2013
ACTING IN COUNTY OF Osceola

EXHIBIT A

Patent Registrations and Applications for Nartron Corporation

| <u>U.S. Patent Registration No.</u> | <u>DESCRIPTION</u> |
|-------------------------------------|--|
| 4,797,924 | Vehicle Voice Recognition Method and Apparatus |
| 4,825,385 | Speech Processor Method and Apparatus |
| 4,831,279 | Capacity Responsive Control |
| 4,841,198 | Headlamp Control Method and Apparatus, with PWM Output Regulation |
| 4,882,586 | Analog-to-Digital Converter |
| 4,885,954 | Door Lock Actuator |
| 4,926,025 | Electrically Heated Seat Resistive Heating Element Energization System |
| 4,935,641 | Electronic Rheostat Method and Apparatus |
| 4,978,177 | Signal Mechanism Responsive to Force Applied to Vehicular Brake Pedal Smart Pedal and the Like |
| 5,003,288 | Ambient Light Sensing Method and Apparatus |
| 5,010,972 | Combination Vehicular Braking and Accessory Control System |
| 5,036,275 | Inductive Coupling Position Sensor Method and Apparatus having Primary LPS and Secondary Windings Parallel to Each Other (LPS) |
| 5,043,700 | Multi-Input Electrical Monitor |
| 5,043,701 | Multi-Input Electrical Monitor |
| 5,063,513 | Vehicle Preheater Control |
| 5,087,825 | Capacity Responsive Keyboard |
| 5,137,338 | Combination Vehicular Braking and Accessory Control System |
| 5,150,615 | Liquid Level Sensor |

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| 5,210,490 | Linear Position Sensor Having Coaxial or Parallel Primary and Secondary Windings |
| 5,216,364 | Variable Transformer Position Sensor |
| 5,217,280 | Pressure Sensitive Signal Device for Vehicle Brake Pedal |
| 5,220,809 | Apparatus for Cooling an Air Conditioning System Electrical Controller |
| 5,242,016 | Laminated Plate Header for a Refrigeration System and Method for |
| 5,253,483 | Environmental Control System |
| 5,255,529 | Environmental Control System |
| 5,257,508 | Environmental Control system |
| 5,270,645 | Linear-Output, Temperature-Stable Rotational Sensor Including Magnetic Field Responsive Device Disposed within a Cavity of a Flux Concentrator |
| 5,271,238 | Environmental Control System |
| 5,287,831 | Vehicle Starter and Electrical System Protection |
| 5,327,870 | Glow Plug Controller |
| 5,334,876 | Power Window or Panel Controller |
| 5,350,039 | Low Capacity Centrifugal Refrigeration Compressor |
| 5,367,256 | Multi-Turn Position Sensor Having Variable Coupling Transformer |
| 5,369,375 | Sinewave Generating Circuit and Amplitude Demodulator |
| 5,373,281 | Failsafe Module |
| 5,396,779 | Environmental Control System |
| 5,397,948 | Magnetic Motor with Temperature Related Activation |
| 5,413,072 | Vehicle Starter and Electrical System Protection |
| 5,442,435 | Fluid Composition Sensor Using Reflected or Refracted Light Monitoring |

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| 5,477,675 | Fluid Power Assist Method and Apparatus |
| 5,504,427 | Rotational Position Sensor Having Variable Coupling Transformer |
| 5,507,255 | Glow Plug Controller |
| 5,544,484 | Engine Induction Air Driven Alternator |
| 5,555,956 | Low Capacity Centrifugal Refrigeration Compressor |
| 5,559,379 | Induction Air Driven Alternator and Method for Converting Intake Air Into Current |
| 5,568,118 | Failsafe Module |
| 5,570,666 | Glow Plug Controller |
| 5,576,524 | Method and Apparatus for Aligning Turn Signal Switch |
| 5,578,978 | Electro-Fluid Actuator and System |
| 5,619,133 | Single Coil Position and Movement Sensor Having Enhanced Dynamic Range |
| 5,642,043 | Linear Position Sensor |
| 5,653,114 | Method and System for Electronically Controlling the Location of the Formation of ice within a Closed Loop Water Circulating Unit |
| 5,682,757 | Condensate Liquid Management System for Air Conditioner |
| 5,706,660 | Method and System for Automatically Controlling a Solid Product Delivery Mechanism |
| 5,729,456 | Glow Plug Controller |
| 5,789,915 | Magnetic Field Energy Responsive Position Sensing Apparatus and Method |
| 5,796, 183 | Capacitive Responsive Electronic Switching |
| 5, 811,967 | EGR Valve Linear Position Sensor Having Variable Coupling Transformer |
| 5,818,117 | Engine Induction Air Driven Turbine-alternator Incorporating Speed Control of the Turbine In Response to Alternator Output Voltage |

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| 5, 828, 458 | Turbidity Sensor |
| 5,829,257 | Methods and Systems For Harvesting Ice in an Ice Making Apparatus |
| 5,862,844 | Methods and Systems for Controlling a Dispensing Apparatus |
| 5,901,750 | Variable Flow Orifice Valve Assembly |
| 5,922,030 | Method and System for Controlling a Solid Product Release Mechanism |
| 5, 931,003 | Method and System for Electronically Controlling the Location of the Formation of Ice Within A Closed Loop Water Circulating Unit |
| 5,950,439 | Method and Systems For Controlling A Refrigeration System |
| 5,952,801 | Power Window or Panel Controller |
| 5,982,253 | In-Line Module For Attenuating Electrical Noise with male and female blade terminals |
| 6,009,369 | Voltage Monitoring Glow Plug Controller |
| 6,049,748 | Massage Controller Module |
| 6,064,165 | Power Window or Panel Controller |
| 6,078,117 | End Cap Assembly and Electrical motor Utilizing Same |
| 6,125,639 | Method and System for Electronically Controlling the Location of the Formation of Ice within a Closed Loop Water Circulating Unit |
| 6,148,258 | Electrical Starting System for Diesel Engines |
| 6,243,635 | Integrated Seat Control with Adaptive Capabilities |
| 6,269,695 | Analog Liquid Level Sensor |
| 6,282,909 | Ice Making System, Method & Component Apparatus |
| 6,356,075 | Position sensor system including voltage transfer function |
| 6,377,009 | Capacitive Closure Obstruction Sensor |

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| 6,396,259 | Electronic Throttle Control Position Sensor |
| 6,404,158 | Collision Monitoring System |
| 6,418,363 | Vehicle Suspension Control System |
| 6,470,248 | Vehicle Suspension Control System |
| 6,499,359 | Compressible Capacitance Sensor for Determining the Presence of an Object |
| 6,548,979 | Collision Monitoring System |
| 6,581,393 | Ice Making System, Method and Component Apparatus |
| 6,782,759 | Anti-Entrapment System |
| 6,877,488 | Vehicle Fuel Management System\ |
| 6,968,746 | Anti-Entrapment System |
| 7,053,498 | Electronic Control For A Hydraulically Driven Generator |
| 7,055,505 | Vehicle Fuel Management System |
| 7,093,485 | Fuel Level Sensor |
| 7,132,642 | Anti-Entrapment Systems for Preventing Objects from being Entrapped by Translating Devices |
| 7,162,928 | Anti-Entrapment System |
| 7,293,467 | Anti-Entrapment System |
| 7,312,591 | Powered Panel Moving System |
| 7,342,373 | Vehicle Panel Control System |
| 7,377,253 | Vehicle Fuel Management System |
| 7,449,852 | Powered Panel Moving System |
| 7,459,800 | Electronic Control For A Hydraulically Driven Generator |
| 7,513,166 | Anti-Entrapment System |

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| 7,518,327 | Vehicle Panel Control System |
| 7,530,269 | Fuel Level Sensor |
| 7,548,037 | Collision Monitoring System |
| 7,579,802 | Collision Monitoring System |
| 7,616,108 | Vehicle Light System |

Canadian Patent Registration No. Description

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|-----------|--|
| 1,308,160 | Head Lamp Control Method and Apparatus |
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European Patent Registration No. Description

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| EP 0 378 402 B1 | Linear Position Sensor |
| EP 0 470 755 B1 | Force Sensitive Signal Device for Vehicle Brake Pedal |
| EP 0 609 674 B1 | Induction Air Driven Alternator and Method for Converting Intake Air Energy into Electrical Energy |
| EP 0 770 189 B1 | Engine Induction Air Driven Turbine-alternator Incorporating Speed Control of the Turbine in Response to Alternator Output Voltage |
| EP 1 552 613 B1 | Compressible Capacitance Sensor for Determining the Presence of An Object |

Japan Patent Registration No. Description

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|-----------|--|
| 2,577,522 | Laminated Plate Header for a Refrigeration System and Method for Making the Same |
| 4,309,259 | Compressible Capacitance Sensor for Determining the Presence of an Object |

German Patent Registration No. Description

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|------------|--|
| 197 03 404 | Capacitive response electronic switching circuit |
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US Patent Application No. Description Attorney Docket

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|--------------|---|--------------|
| 2009/0134848 | Electronic Control for a Hydraulically Driven | NAR0200 PUS2 |
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Generator

2009/0158857 Anti-entrapment System NAR 0189 PUS6

2009/0198420 Vehicle Panel Control System NAR 0203 PUS2

China Patent Application No. **Description** **Attorney Docket**

200780001739.2 Vehicle Panel Control System NAR 0203PCN