From: Lobo, Deborah

Sent: 12/10/2014 11:29:42 PM

To: TTAB EFiling

CC:

Subject: U.S. TRADEMARK APPLICATION NO. 79124238 - VULCANIC - 06286-T0001A - Request for Reconsideration Denied - Return to TTAB - Message 4 of 7

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Attachment Information:

Count: 15

Files: TempcoHeatingTape2.jpg, TempcoHeatingTape3.jpg, TempcoHeatingTape4.jpg, TempcoInfrared.jpg, tekmar1-1.jpg, tekmar1-2.jpg, tekmar2-1.jpg, tekmar2-2.jpg, westing1-1.jpg, westing1-2.jpg, westing2-1.jpg, westing2-2.jpg, westing3-1.jpg, westing3-2.jpg, westing4-1.jpg

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Typical finished assembly with leads

Bulk Roll of Heat Tape

to the desired material.

Typical Applications:

- Cylinder wrap ideal for tubes, pipes or vessels.
- Placed directly on PVC, PTFE plastic pipe without the need for other material.
- Excellent for prototype engineering, placing heat exactly where it is needed.
- Even heating throughout the length of a heated hose for hot wax handling, food processing, hot melt and other plastic processing
- De-fogging, de-icing, fuel line warming.
- Acrylic product approved by NASA for space flight.
- Acrylic low outgassing perfect for vacuum applications.

Product Types

4 Conductor Tape
1/2" (12.7 mm) wide; has the highest watt density and the most

2 Conductor Tape
1/4" (6.3 mm) wide; has leads on one end in the series

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Example of tape wrapped around a tube

4 Conductor Tape
1/2" (12.7 mm) wide; has the highest watt density and the most variety of resistances. It can have leads at one end in the case of a series connection or a series/parallel connection, or leads at either end in a parallel connection.

The tightest wrap this tape can achieve is on a 1/4" (6.3 mm) O.D. surface. A smaller tube should be wrapped with 1/4" (6.3 mm) or 1/6" (4.2 mm) tape.

2 Conductor Tape
1/4" (6.3 mm) wide; has leads on one end in the series connection, and leads at both ends for parallel connections. This tape will wrap down to 1/8" (3.17 mm) O.D.

1 Conductor Tape
1/6" (4.2 mm) wide; can wrap down to .060" (1.52 mm) O.D. A lead will be present at both ends.

Adhesive Specifications		
	Silicone	Acrylic
Operating Temperature Range	−100°C to 250°C	−100°C to 180°C
	−148°F to 482°F	−148°F to 356°F
Outgassing...TML/VCM	1.047%/.322%	.264%/.000%
Adhesion to Etched	28 @ +125°C	29 @ +125°C

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Heat Transfer Tape FTP00930 FTP00931

How To Order

Bulk Heat Tape

Heat Tape can be ordered in bulk in 50 or 100 ft. rolls or in custom assemblies. The part number for each item is completed by filling in the with a number from the following table to detail adhesive type and tape width:

1- silicone, 1/6" wide(1 cond.)
2-acrylic, 1/6" wide(1 cond.)
3-silicone, 1/4" wide (2 cond.)
4-acrylic, 1/4" wide (2 cond.)
5-silicone, 1/2" wide (4 cond.)
6-acrylic, 1/2" wide (4 cond.)

Custom Engineered/Manufactured Heaters

Understanding that an electric heater can be very application specific, for sizes and ratings not listed, TEMPCO will design and manufacture a Duo-Tape Heater to meet your requirements.

Standard Lead time is 4 to 5 weeks.

Please Specify the following:

- Application Information
- Lead Information
- Wattage Requirements

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TEMPCO Electric Heater Corporation * 607 North Central Avenue * Wood Dale, Illinois 60191 USA
Toll Free: 888-268-6396 (USA & Canada) * Phone: 630-350-2252 * Fax: 630-350-0232
Email: info@tempco.com

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HipChat - Emoticons | infrared site:http://w | Infrared Heaters

www.tempco.com/Infrared/radiant_heater_hub.htm

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TEMPCO Electric Heater Corporation

Electric Infrared Radiant Heaters

Home

Ceramic Infrared E-Mitters

KTE Quartz Mini-Tube Infrared E-Mitters

KTE Quartz Mini-Tube E-Mitter (PDF)

Vitreous silica Quartz Tube

Vitreous Silica Quartz Tube **(PDF)**

Tempco's radiant heaters fall into the medium range of electromagnetic infrared radiation. Infrared energy is commonly used to heat plastics, remove moisture, cure painted finishes or heat food products, This is because plastics, organic substances and water absorb infrared energy more efficiently than other materials in industrial applications

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tekmar®
Control Systems

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tekmarNet® Thermostat 552 - One Stage Heat

The tekmarNet® thermostat 552 is a communicating touchscreen thermostat designed for hydronic heating systems. The extra large touchscreen display allows you to easily adjust 7-day programmable schedules and room temperatures to optimize comfort and energy savings. It operates a single zone of heating and has two auxiliary sensor inputs that can be assigned to measure room, floor, or outdoor temperature. An optional floor sensor allows precise heating of radiant floors by controlling the floor temperature and maintaining the desired room air temperature. Alternatively the room air temperature sensor can also be disabled to solely maintain a minimum floor temperature. The 552 can be wired using 2 or 4 wires to connect to tekmarNet® zoning controls, or can be installed as a stand-alone thermostat using 3 wires.

How do I purchase this product?

Contact your Local Representative for details.

The 552 replaces

541 tekmarNet® 4 Thermostat
542 tekmarNet® 4 Thermostat

Features & Specs | Technical | Service Bulletins | Promotional

Features (definitions)

- 2 Auxiliary Sensor Inputs
- Air Group Member
- Auto Heating Cycle
- Away Scene Key
- Backlight
- Exercising
- Floor Warming (with 079 slab sensor)
- Freeze Protection
- Optional Floor Temperature Display
- Outdoor Temperature Display
- Programmable setback schedule
- Pulse Width Modulation

- Room Temperature Limiting
- Touchscreen Technology
- Warm Weather Shut Down
- Zone Post Purge
- Zone Synchronization
- tekmarNet® Communication Compatible

Specifications

Control	Microprocessor control. This is not a safety (limit) control
Packaged weight	0.8 lb. (350 g)
Dimensions	5" H x 3-1/4" W x 15/16" D (127 x 82 x 23 mm)
Enclosure	White ABS / PC plastic
Approvals	Meets Class B: ICES & FCC Part 15
Ambient conditions	Indoor use only, 32 to 122°F (0 to 50°C), RH ≤90% non-condensing
Power supply	24 V ±10%, 50/60 Hz, 1.8 VA Standby, 56 VA fully loaded, NEC / CEC Class 2
Relay	24 V (ac) 2 A
Sensor(s)	NTC thermistor, 10 kΩ @ 77°F (25°C ±0.2°C) ß=3892
Included	None
-Optional	tekmar type # 070, 072, 073, 076, 077, 078, 079, 084
Warranty	Limited 3 Year Warranty

tekmar Accessory Products (23 total)

These are typical products that add more functionality to the tekmarNet® Thermostat 552

Not what you were looking for?

Try searching by words such as Boiler to see all matching products regardless of the application group they're in.

Find a Product Go

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Boiler Control 256 - One Stage Boiler

The Boiler Control 256 is designed to operate a single boiler using Outdoor Temperature Reset. It can be used in applications ranging from a single zone of baseboard to multiple zones of fan coils and baseboard. This control regulates a single heating water temperature through Outdoor Temperature Reset.

How do I purchase this product?

Contact your Local Representative for details.

The 256 replaces

219 Boiler Control
230 Boiler Reset Control
250 One Stage Boiler Control
253 One Stage Boiler Control

Features & Specs | Technical | Applications | Service Bulletins

Features (definitions)

- Advanced settings to fine-tune building requirements
- Automatic Boiler Differential
- CSA C US certified (approved to applicable UL standards)
- Outdoor Temperature Reset
- Quick setup for easy installation and programming
- Setback input for night setback
- Test sequence
- Warm Weather Shut Down

Specifications

Control	Microprocessor control. This is not a safety (limit) control
Packaged weight	1.3 lb. (580 g)
Dimensions	4-3/4" H x 2-7/8" W x 7/8" D (120 x 74 x 22 mm)
Enclosure	White PVC plastic, Nema type 1
Approvals	CSA C US, meets class B: ICES & FCC Part 15
Ambient conditions	Indoor use only, 32 to 104°F (0 to 40°C), RH ≤90% Non-condensing
Power supply	24 V ±10%, 50/60 Hz, 3 VA, Class 2
Relay	240 V (ac) 5 A 1/6 hp
Demand	24 V (ac) 2 VA
Sensors	NTC thermistor, 10 kΩ @ 77°F (25°C ±0.2°C) ß=3892
-Included	Outdoor Sensor 070 and Universal Sensor 071
-Optional	tekmar type #: 071, 082
Warranty	Limited 3 Year Warranty

tekmar Accessory Products (1 total)

These are typical products that add more functionality to the Boiler Control 256

tekmarNet®
4
Timer
033

Not what you were looking for?

Try searching by words such as Boiler to see all matching products regardless of the application group they're in.

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model#/product SEARCH

Refine Your Search:

- Energy Control Solutions
- Improved Temperature Control
- Reduce Energy Use

Home > Temperature Control > Thermostat

Thermostats

Match your high-quality Westinghouse heating and cooling system with the right thermostat.

Complete your entire heating and air conditioning system with the brains behind the entire operation - your thermostat. Regardless of your system requirements, Westinghouse offers a thermostat to fit your needs. From highly-efficient system control to simple, easily-navigated thermostats - you will be satisfied with the control provided by your Westinghouse thermostats. Each thermostat is engineered to be highly user friendly. Our thermostats have backlit touchscreens that make programming and setting temperatures a smooth experience.

Not to mention, our thermostats are interactive and smart. You can choose to have a programmable thermostat installed in your home that can give you complete control over your home comfort levels. Each programmable thermostat can be set to fit your home comfort wants and needs. This means that you can potentially save energy depending on the type of heating and cooling schedule you decide to employ.

You may need some guidance through your thermostat selection process. Use the options to the left to find a thermostat that can fulfill your needs, or talk to your local Westinghouse contractor. Your technician will be able to match your heating and air conditioning system with the right home thermostat.

Westinghouse 80 Series Two Stage Digital Thermostat

Westinghouse 80 Series Single Stage Thermostat

Westinghouse 90 Series Programmable Thermostat

Westinghouse 90 Series Programmable Thermostat

Two-Stage Digital Thermostat

A bright touchscreen format makes this thermostat easy to use.

Single-Stage Thermostat

A bright touchscreen format makes this thermostat easy to use.

Programmable Thermostat

Maximize energy efficiency when you're not home with a programmable thermostat.

Programmable Thermostat Dual Fuel

Maximize energy efficiency with a programmable thermostat. This model is for dual-fuel applications.

Westinghouse PRO1 T915 Programmable Thermostat

Program a heating and cooling schedule to maximize energy efficiency. This model is for multi-stage systems.

Westinghouse PRO1 T855 Programmable Thermostat

Program a heating and cooling schedule to maximize energy efficiency.

Westinghouse PRO1 T805 Programmable Thermostat

Program a heating and cooling schedule to maximize energy efficiency.

Westinghouse PRO1 T955 Programmable Thermostat

Program a heating and cooling schedule to maximize energy efficiency. This wireless model is for dual-fuel applications.

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  - Furnace/Air Handler inside
  - No indoor component
- **Energy Savings**
  - ENERGY STAR Certified
  - ecoLogic
- **Comfort Solutions**
  - Reduce Cold/Hot Spots
  - Noise Reduction
  - Dehumidification Assistance
  - More Even Temperatures
- **Current Promotions**
  - Manufacturer Rebate
  - Consumer Financing
- **Efficiency Ratings**
  - Minimum
  - High
  - Extra High
  - Ultra High
- **Special Performance Feature**
  - iQ Drive
  - iHybrid
- **Cooling BTUHs**
- **Compatible Accessory Feature**

Home > Central Cooling > Air Conditioners

Air Conditioners

Search for an expertly crafted Westinghouse air conditioner.

Durability and peace of mind are two things homeowners can expect from a Westinghouse air conditioner. By employing the latest innovations in craftsmanship and materials, a Westinghouse air conditioning unit offers ultra-high efficiency. The iQ Drive® line of products can be rated all the way up to 25.5 SEER. Additionally, this wide range of products offers low noise levels and energy savings through compressor modulation; a process in which your air conditioner does not have to go through as many on/off cycles.

Furthermore, premium Westinghouse air conditioners are backed by a 10-year long parts warranty. This limited parts warranty covers any new part needed due to manufacturing defects. However, for additional insurance, homeowners can purchase the Contractors' Preferred Protection Plan. If offered by your local contractor, this can cover the cost of labor during a system repair.

Design the right system for your air conditioning needs by selecting from the featured benefits indicated by the filters to the left. Also, contact your local Westinghouse air conditioner contractor for quotes on your ideal unit, or to discover whether they offer the Contractors' Preferred Protection Plan.

Westinghouse up to 25.5 SEER iQ Drive® Air Conditioner

One of the most efficient and quiet air conditioners available.

Westinghouse 20 SEER, 81% AFUE iQ Drive® Gas/Electric Packaged Unit

Ultra-high efficiency. The most efficient gas pack you can buy.

Westinghouse 16 SEER ES4BF Air Conditioner

Extra-high efficiency cooling.

Westinghouse 16 SEER FS4BF Air Conditioner

Extra-high efficiency cooling in a very quiet model.

Westinghouse 16 SEER

Westinghouse iHybrid™ 15

Westinghouse 15 SEER P5RF

Westinghouse 15 SEER, 80%

ES6BF Air Conditioner

Extra-high efficiency cooling in a single-stage model.

SEER, 8 HSPF, 80% AFUE Packaged System

Our premier packaged system. Extra-high efficiency and two fuel sources for ultimate energy savings.

Two-Stage Package Air Conditioner

High-efficiency packaged air conditioner in a small footprint.

AFUE R6GF Gas/Electric Packaged Unit

Extra-high efficiency cooling and gas heat with two stages for maximum comfort.

Westinghouse 14/15 SEER FS4BE Air Conditioner

High efficiency cooling when paired with specific indoor systems.

Westinghouse 13 SEER, 80% AFUE R8GD Gas/Electric Packaged Unit

Reliable cooling and heating.

Westinghouse 14 SEER, 95% AFUE R8HE Gas/Electric Packaged Unit

Premium heating efficiency and additional home comfort features make this gas pack a smart choice.

Westinghouse 14/15 SEER ES4BE Air Conditioner

High efficiency cooling in a budget-friendly model.

Westinghouse 13 SEER P6SD Package Air Conditioner

Package air conditioner in a large footprint.

Westinghouse 13 SEER P7RD Packaged Air Conditioner

Package air conditioner in a small footprint.

Westinghouse 13 SEER FS4BD Air Conditioner

Reliable cooling.

Westinghouse 13 SEER ES4BD Air Conditioner

Reliable cooling in a budget-friendly model.

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  - Extra High
  - Ultra High
- **Special Performance Feature**
  - iQ Drive
  - iHybrid
- **Cooling BTUHs**
- **Compatible Accessory Feature**

Home > Central Cooling > Heat Pumps

Heat Pumps

Versatile heating and cooling power in an efficient unit: Westinghouse heat pumps.

Homeowners residing in areas where temperatures are mild may want to explore a Westinghouse heat pump system. A heat pump is able to switch between heating and cooling settings in order to keep temperatures comfortable year-round. Like other Westinghouse products, heat pumps are factory checked 144 times before leaving the manufacturing plant in order to maintain high quality standards and live up to our quality pledge to consumers.

The processes that go into constructing a Westinghouse heat pump are aimed at providing an efficient, durable HVAC unit. For example, the louvered metal jacket with the 950-hour salt spray finish resists corrosion 50% better than standard finishes.

Select from the filters to the left to tailor your heat pump system to meet your specific needs. Find a local Westinghouse heat pump contractor to find quotes and additional savings on your new heat pump.

Westinghouse 22 SEER, 10 HSPF iQ Drive® Heat Pump
Ultra-high efficiency. Our quietest, most efficient heat pump.

Westinghouse 19 SEER, 10 HSPF iQ Drive® Heat Pump
Ultra-high efficiency and very quiet.

Westinghouse 16 SEER, 9 HSPF FT4BF Heat Pump
Extra-high efficiency cooling and heating in a very quiet model.

Westinghouse 16 SEER, 9 HSPF ET4BF Heat Pump
Extra-high efficiency cooling and heating.

Westinghouse iHybrid™ 15 SEER, 8 HSPF, 80% AFUE Packaged System

Our premier packaged system. Extra-high efficiency and two fuel sources for ultimate energy savings.

Westinghouse 15 SEER, 8 HSPF Q5RF Packaged Heat Pump

Extra-high efficiency packaged heat pump with two stages for superior home comfort.

Westinghouse 14/15 SEER, 8+ HSPF FT4BE Heat Pump

High-efficiency cooling and heating.

Westinghouse 14/15 SEER, 8+ HSPF ET4BE Heat Pump

High-efficiency cooling and heating.

Westinghouse 13 SEER, 8 HSPF FT4BD Heat Pump

Reliable cooling and heating.

Westinghouse 13 SEER, 8 HSPF ET4BD Heat Pump

Budget-friendly cooling and heating.

Westinghouse 13 SEER, 7.7 HSPF Q7RD Packaged Heat Pump

Single-packaged heat pump with reliable heating and cooling in a small footprint.

Westinghouse 13 SEER, 7.7 Q65D Packaged Heat Pump

Reliable packaged heat pump in a large footprint.

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  - More Even Temperatures
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  - Manufacturer Rebate
  - Consumer Financing
- **Efficiency Ratings**
  - Minimum
  - Extra High
  - Ultra High
- **Special Performance Feature**
  - iQ Drive
- **Compatible Accessory Feature**

Home > Central Cooling > Air Handler/Coil

Air Handler/Coil

Industry-leading Westinghouse air handlers and coils resist corrosion.

The experts at Westinghouse are constantly looking for new ways to aid homeowners. A Westinghouse air handler with extra quiet and smooth blower on and off cycles offers homeowners a quiet solution to their air handler needs. Furthermore, our all-aluminum coils offer a solution to formicary corrosion, the number one cause of coil leaks. These award-winning Anteater MC™ coils will help you avoid costly service calls in the future caused by a coil leak.

For additional information on the air handler and coil options available, select from the filters on the left. Or, contact your local Westinghouse air handler and coil expert contractor for quotes and installation.

Westinghouse iQ Drive® B6VMAI Air Handler

Our most efficient air handler, specifically for iQ Drive systems. Variable-speed for ultra-quiet

Westinghouse B6VMAX Air Handler

Variable-speed cooling for ultra-quiet performance.

Westinghouse B6VMMX Air Handler

Variable-speed cooling for ultra-quiet performance.

Westinghouse MB7EM Air Handler

This energy-efficient modular air handler can be paired with our C7 coils for customized performance.