

**PATENT ASSIGNMENT**

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<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
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<b>Property Type</b>	<b>Number</b>
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**Exhibit A**

**Patent Rights**

Granted Patents

<b>Title</b>	<b>Patent No.</b>	<b>Jurisdiction</b>
Measuring Apparatus	3,973,122	United States
Infrared Thermometer With Fiber Optic Remote Pickup	4,919,505	United States
Infrared Thermometer With Fiber Optic Remote Pickup	JP 3505255	Japan
Method of Using Infrared Thermometer With Remote Fiber Optic Pickup	5,011,296	United States
Scanning Infrared Temperature Sensor With Sighting Apparatus	5,085,525	United States
Scanning Infrared Thermometer With DC Offset and Emissivity Correction	5,094,544	United States
Scanning Radiation Sensor With Automatic Focus Control For Optimal Focus and Method	5,144,122	United States
Scanning Radiation Sensor For Multiple Spots and Apparatus and Method of Averaging Radiation Samples of Same	5,173,868	United States
Autocalibrating Dual Sensor Non-Contact Temperature Measuring Device	5,216,625	United States
Autocalibrating Dual Sensor Non-Contact Temperature Measuring Device	5,294,200	United States
Autocalibrating Dual Sensor Non-Contact Temperature Measuring Device	JP 2033311	Japan
Autocalibrating Dual Sensor Non-Contact Temperature Measuring Device	JP 3292523	Japan
Autocalibrating Non-Contact Temperature Measuring Technique Employing Dual Recessed Heat Flow Sensors	5,464,284	United States
Autocalibrating Non-Contact Temperature Measuring Technique Employing Dual Recessed Heat Flow Sensors	EP 563489	EPO: France, Germany, UK, Italy
Non-Contacting Infrared Temperature Thermometer Detector Apparatus	5,653,537	United States
Window Contamination Detector	5,812,270	United States
Apparatus and Method of Sensing the Temperature of a Molten Metal Vehicle	6,837,616	United States
Air Purge System for Optical Sensor	6,890,080	United States
Method and Apparatus for Obtaining a Temperature Measurement Using an InGaAs Detector	7,364,355	United States

Pending Patent Applications

<b>Title</b>	<b>Appl. No.</b>	<b>Filing Date</b>	<b>Jurisdiction</b>
Air Purge System for Optical Sensor	3734994.1	1/24/2003	Europe
An Improved Method and Apparatus for Analyzing Thermographic Images to Detect Defects in Thermally Sealed Packaging	11/697,167	4/5/07	United States
Method and Apparatus for Capturing and Analyzing Thermographic Images of a Moving Object	11/243,258	10/4/2005	United States
Method and Apparatus for Capturing and Analyzing Thermographic Images of a Moving Object	80011697.6	2/13/06	China
Method and Apparatus for Capturing and Analyzing Thermographic Images of a Moving Object	722036.1	2/13/06	Great Britain
Method and Apparatus for Monitoring and Detecting Defects in Plastic Package Sealing	11/159,871	6/23/2005	United States
Method and Apparatus for Monitoring and Detecting Defects in Plastic Package Sealing	80028565.X	6/23/2005	China
Method and Apparatus for Monitoring and Detecting Defects in Plastic Package Sealing	5762699.8	6/23/05	Europe
Method and Apparatus for Monitoring and Detecting Defects in Plastic Package Sealing	307CHENP07	6/23/05	India
Method and Apparatus for Monitoring and Detecting Defects in Plastic Package Sealing	2007518263	6/23/05	Japan
Method and Apparatus for Monitoring and Detecting Defects in Plastic Package Sealing	7-7001758	6/23/05	South Korea
Method and Device for Normalizing Temperature Variations	11/016,414	12/17/2004	United States
Optical Multiwavelength Window Contamination Monitor for Optical Control Sensors and Systems	60/948,662	7/9/2007	United States
System and Method of Providing a Thermally Stabilized Fixed Frequency Piezoelectric Optical Modulator	60/946,653	6/27/07	United States