- NASA Case No. MSC 22953–1: Method and Apparatus for Reducing the Vulnerability of Latches to Single Event Upsets;
- NASA Case No. MSC 22980–1: Bubble Measuring Instrument and Method;
- NASA Case No. MSC 23026–1: Manually Operated Welding Wire Feeder;
- NASA Case No. MSC 23049–1: Microwave Treatment System for Prostate Cancer and Hyperplasia;
- NASA Case No. MSC 23076–1: Portable Hyperbaric Chamber;
- NASA Case No. MSC 23089–1: Improved Circularly Polarized Microstrip Antenna;

**DATES:** August 24, 2000.

### FOR FURTHER INFORMATION CONTACT:

Edward Fein, Patent Counsel, Johnson Space Center, Mail Code HA, Houston, Texas, 77058–3696; Tel. (281) 483– 4871; Fax (281) 244–8452.

Dated: August 16, 2000.

#### Edward A. Frankle,

General Counsel.

[FR Doc. 00–21581 Filed 8–23–00; 8:45 am]  $\tt BILLING\ CODE\ 7510–01-P$ 

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 00-098]

## Government-Owned Inventions, Available for Licensing

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of availability of inventions for licensing.

**SUMMARY:** The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing:

NASA Case No. KSC 11886: Extreme Wind Velocity Measurement System; NASA Case No. KSC 12052:

Communications Interface for Wireless Communications Headset.

**DATES:** August 24, 2000.

### FOR FURTHER INFORMATION CONTACT:

Diana Cox, Patent Counsel, Kennedy Space Center, Mail Code: CC-A, Kennedy Space Center, FL, 32899; Tel. (321) 867–7214; Fax (321) 867–1817.

Dated: August 16, 2000.

### Edward A. Frankle,

General Counsel.

[FR Doc. 00–21582 Filed 8–23–00; 8:45 am] BILLING CODE 7510–01–P

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 00-099]

# Government-Owned Inventions, Available for Licensing

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of availability of inventions for licensing.

**SUMMARY:** The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing:

NASA Case No. LAR 15361–2: Gas Sensor Detector Balancing;

NASA Case No. LAR 15463–2–SB: Fabrication of Molded Magnetic Article (Div of -1);

NASA Case No. LAR 15493–2/3/4: Pistons and Cylinders Made of Carbon-Carbon Composites (Div of -1);

NASA Case No. LAR 15499–1: Method and Apparatus for Assessment of Changes in Intracranial Pressure;

NASA Čase No. LAR 15508–1: Distributed Rayleigh Scatter Fiber Optic Strain Sensor;

NASA Case No. LAR 15555–2: Molecular Level Coating of Metal Oxide Particles;

NASA Case No. LAR 15761–1–SB: Melt-Extrusion of Polyimide Fibers, Ribbons, Rods, and Shaped Parts;

NASA Case No. LAR 15816–1: Piezoelectric Macro-Fiber Composite Actuator and Method for Making Same;

NASA Case No. LAR 15818–2: Optical Path Switching Based Differential Absorption Radiometry for Substance Detection;

NASA Case No. LAR 15831–3: Hollow Polyimide Microspheres;

NASĂ Case No. LAR 15856–1: Device and Method for Reducing Aircraft Noise:

NASA Case No. LAR 15934—1: Edge Triggered Apparatus and Method for Measuring Strain in Bragg Gratings; NASA Case No. LAR 16093—1:

Thickness Measurement Device for Ice or Ice Mixed with Water or Other Liquids (CIP of 15825 which was a CIP of 15061–1).

**DATES:** August 24, 2000.

### FOR FURTHER INFORMATION CONTACT:

Linda Blackburn, Patent Attorney, NASA Langley Research Center, Mail Code 212, Hampton, VA 23681–2199; Tel. (757) 864–9260; Fax (757) 864– 9190. Dated: August 16, 2000.

#### Edward A. Frankle.

General Counsel.

[FR Doc. 00-21583 Filed 8-23-00; 8:45 am]

BILLING CODE 7510-01-P

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 00-100]

# Government-Owned Inventions, Available for Licensing

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of availability of inventions for licensing.

**SUMMARY:** The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing:

NASA Case No. LEW 16056–2: Design and Manufacture of Long Life Hollow Cathode Assemblies;

NASA Case No. LEW 16803–1: Segmented Thermal Barrier Coating;

NASA Case No. LEW 16833–1: Self Tuning Impact Damper;

NASA Case No. LEW 16968–1: Development of Processable Polyimides for High Temperature Applications with the Use of Triamine Additives;

NASA Case No. LEW 16987–1: New Latent Reactive Endcaps for Polymers with Improved Thermal Oxidative Stability;

NASA Case No. LEW 17012–1: Cyclohexene Endcaps for Polymers with Improved Thermal Oxidative Stability;

NASA Case No. LEW 26691–1: PMR Extended Shelf Life Tech—A Chemical Process to Significantly Retard the Premature Aging of PMR Resin Solutions and PMR Prepregs.

**DATES:** August 24, 2000.

### FOR FURTHER INFORMATION CONTACT: Kent N. Stone, Patent Attorney, Glenn Research Center at Lewis Field, Mail

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Dated: August 16, 2000.

### Edward A. Frankle,

General Counsel.

[FR Doc. 00–21584 Filed 8–23–00; 8:45 am] **BILLING CODE 7510–10–P**