Dated: January 11, 2001.

Edward A. Frankle,

General, Counsel.

[FR Doc. 01-1770 Filed 1-19-01; 8:45 am]

BILLING CODE 7510-01-U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01-011)]

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.

DATES: January 22, 2001.

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.

NASA Case No. MSC-22616-3: Preservation of Liquid Biological Samples;

NASA Case No. MSC–22633–1: Growth Stimulation of Biological Cells and Tissue by Electromagnetic Fields and Uses Thereof;

NASA Case No. MSC–22936–2: Microencapsulated Bioactive Agents and Method of Making;

NASA Case No. MSC-23049-2: Method of Constructing a Microwave Antenna;

NASA Case No. MSC-23049-3: Method for Selective Thermal Ablation;

NASA Case No. MSC–23049–4: Computer Program for Microwave Antenna.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1771 Filed 1–19–01; 8:45 am]

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01-012)]

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.

DATES: January 22, 2001.

FOR FURTHER INFORMATION CONTACT:

Linda Blackburn, Patent Counsel, NASA Langley Research Center, Mail Code 212, Hampton, VA, 23681–2199; Tel. (757) 864–9260; Fax (757) 864–9190.

NASA Case No. LAR-15449-2: Method to Prepare Processable Polyimides with Reactive Endgroups Using 1, 3-Bix (3-Aminophenoxyl) Benzene (Continuing App of -1); NASA Case No. LAR-15470-1-CU: Dry

NASA Case No. LAR–15470–1–CU: Dry Process for Manufacturing Hybridized Boron Fiber-Carbon Fiber Thermoplastic Composite Materials;

NASA Case No. LAR-15543-2: Phenylethynyl Containing Reactive Additives (Divisional of LAR-15543-1);

NASA Case No. LAR-15642-1: High Pressure, High Frequency Fluid Valve:

NASA Case No. LAR-15712-1-CU: Catalytic Oxidation Sensor for Hydrocarbons and Volatile Organic Compounds;

NASA Case No. LAR–15817–1: Method and Apparatus for Encouraging Physiological Self-Regulation Through Modulation of an Operator's Control Input to a Video Game;

NASA Case No. LAR-15851-1-CU: Process for Coating Substrates with Catalyst Materials;

NASA Čase No. LAR–15852–1: Dry Process for Manufacturing Hybridized Boron Fiber/Carbon Fiber Thermoplastic Composite Materials from a Solution Coated Precursor;

NASA Case No. LAR-15926-1: Reference Sample Technique to Measure Material Nonlinearity; NASA Case No. LAR-15954-1: Since

NASA Case No. LAR-15954-1: Single Laser Sweep Full S-Parameter Characterization of Fiber Bragg Gratings;

NASA Case No. LAR-15960-1: Polymer-Polymer Bilayer Actuator;

NASĂ Case No. LAR-15962-1-CU: Poly (Aryl Ether Ketones) Bearing Alkylated Side Chains;

NASA Case No. LAR–16005–1: High Precision Solid State Wavelength Monitor;

NASA Case No. LAR-16038-1: Electrostrictive Graft Elastomers; NASA Case No. LAR-16039-1: Non-Uniform Thickness Electroactive Device:

NASA Case No. LAR–16219–1: Membrane Position Control; NASA Case No. LAR–16220–1: Membrane Tension Control. Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1772 Filed 1–19–01; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01-013)]

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.

DATES: January 22, 2001.

FOR FURTHER INFORMATION CONTACT:

James McGroary, Patent Counsel, Marshall Space Flight Center, Code LS01, Huntsville, AL 35812; Tel. (256) 544–0013; Fax (256) 544–0258.

NASA Case No. MFS–26378–1: Plasma Spray Capacitance and Capaciflector Sensor Probes;

NASA Case No. MFS-31138-2-DIV: Method of Making a Rocket Engine Thrust Chamber Assembly;

NASA Case No. MFS-31148-2-DIV: Fabrication Process for Combustion Chamber/Nozzle Assembly;

NASA Case No. MFS-31175-2-CIP: Gasket Assembly for Sealing Mating Surfaces;

NASA Case No. MFS-31229-1: Method and Apparatus for Applying Readable Identification Symbols to Substrates;

NASA Case No. MFS-31289-2: Method and System for Reducing Plasma Loss in a Magnetic Mirror Fusion Reactor;

NASA Case No. MFS-31294-2-CIP: Aluminum Alloy and Articles Cast Therefrom;

NASA Case No. MFS-31294-5-CIP: Aluminum-Silicon Alloy Having Improved Properties at Elevated Temperatures and Articles Cast Therefrom;

NASA Case No. MFS-31294-6-CIP: Aluminum-Silicon Alloy Having Improved Properties at Elevated Temperatures and Process for Producing Cast Articles Therefrom:

NASA Case No. MFS-31379-2-DIV: Method of Making a Composite Tank; NASA Case No. MFS-31432-1:

Panoramic Detection System for Generating a 360-Degree Image;

NASA Case No. MFS-31455-1: Process for a High Efficiency Class D