

Comments submitted in response to this notice will be summarized or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: February 27, 1996.
Linda Engelmeier,
*Acting Departmental Forms Clearance
Officer, Office of Management and
Organization.*
[FR Doc 96-4907 Filed 3-1-96; 8:45 a.m.]
BILLING CODE 3510-16-P

**Grant of Certificate of Interim
Extension of the term of U.S. Patent
No. 4,062,848; REMERON**

AGENCY: Patent and Trademark Office,
Commerce.

ACTION: Notice of Term Extension.

SUMMARY: The Patent and Trademark Office has issued a certificate under 35 U.S.C. § 156(d)(5) for a one-year interim extension of the term of U.S. Patent No. 4,062,848 that claims the active ingredient of the human drug product "REMERON."

FOR FURTHER INFORMATION CONTACT: Hiram A. Bernstein by telephone at (703) 305-9285; by mail marked to his attention and addressed to the Assistant Commissioner for Patents, Box DAC, Washington, DC 20231; or by fax marked to his attention at (703) 308-6916.

SUPPLEMENTARY INFORMATION: Section 156 of Title 35, United States Code, generally provides that the term of a patent may be extended for a period of up to 5 years if the patent claims a product, or a method of making or using a product, that has been subject to certain defined regulatory review. Under § 156, a patent is eligible for term extension only if regulatory review of the claimed product was completed before the original patent term expired.

On December 3, 1993, § 156 was amended by Pub. L. No. 103-179 to provide that if the owner of record of the patent or its agent reasonably expects the applicable regulatory review period to extend beyond the expiration of the patent, the owner or its agent may submit an application to the Commissioner of Patents and Trademarks for an interim extension of the patent term. If the Commissioner determines that, except for permission to market or use the product commercially, the patent would be eligible for a statutory extension of the patent term, the Commissioner shall issue to the applicant a certificate of interim extension for a period of not more than one year.

On November 13, 1995, Akzona Incorporated, owner of record in the Patent and Trademark Office of U.S. Patent No. 4,062,848, filed an application for interim extension of the term of this patent under 35 U.S.C. § 156(d)(5). The application states that the patent claims a compound comprising the active ingredient of the drug product "REMERON." The application states that the product is currently undergoing a regulatory review before the Food and Drug Administration for permission to market or use the product commercially. The original term of the patent expired on December 13, 1994. On December 5, 1994, the patent was granted a first interim extension under 35 U.S.C. § 156(d)(5) for a period of one year. Applicant now requests another interim extension of the term of the patent for a period of one year.

Review of the application indicates that except for permission to market or use the product commercially, the subject patent would be eligible for an extension of the patent term under 35 U.S.C. § 156. Since it is apparent that the regulatory review period may extend beyond the date of expiration of the patent, as extended by the first interim extension, a second and final interim extension of the patent term under 35 U.S.C. § 156(d)(5) is appropriate. Accordingly, an interim extension under 35 U.S.C. § 156(d)(5) of the term of U.S. Patent No. 4,062,848 has been granted for a period of one year from the extended expiration date of the patent term in effect.

Dated: February 21, 1996.
Bruce A. Lehman,
*Assistant Secretary of Commerce and
Commissioner of Patents and Trademarks.*
[FR Doc. 96-4974 Filed 3-1-96; 8:45 am]
BILLING CODE 3510-16-M

DEPARTMENT OF DEFENSE

Department of the Army

**Rules, Security and Accessorial
Services Governing the Movement of
Department of Defense Freight Traffic
by Air Carrier, Air Forwarder, Air Taxi**

AGENCY: Military Traffic Management Command (MTMC), DOD.

ACTION: Notice.

SUMMARY: The Military Traffic Management Command proposes to set forth rules, procedures, and accessorial service charge provisions to standardize all Department of Defense procedures for the movement of freight via air carrier, air forwarder, and air taxi. The

publication, MTMC Freight Traffic Rules Publication No. 5 (MFTRP No. 5), will govern air shipments between locations in the Continental United States and to and from locations in Alaska, Hawaii, Puerto Rico, and Canada. Every air Standard Tender of Freight Services, MT Form 364R, issued on or after the effective date of MFTRP No. 5 must cite MFTRP No. 5 as the governing publication, in Section B, Paragraph g. of the tender. The draft publication may be obtained from the MTMC Homepage on the Internet at the following address: <http://baileys-mtmcwww.army.mil>. When the MTMC Homepage screen has loaded, access the "Functional Support" button on the screen. After that screen appears, access the "Global Traffic Management" button. Then access "Freight Regulations". Then access "MFTRP No. 5", and the draft regulation will load for you to highlight and copy to any word processor for reading and/or printing.

Written comments may be sent to Headquarters, MTMC; ATTN: MTOP-T-SR; Room 629; 5611 Columbia Pike; Falls Church, VA 22041-5050, to be received no later than April 1, 1996.

FOR FURTHER INFORMATION CONTACT: Mr. Wade Rice, e-mail ricew@baileys-emh5.army.mil or Mr. Frank Lamm, lammf@baileys-emh5.army.mil, Headquarters, Military Traffic Management Command, ATTN: MTOP-T-ND, 5611 Columbia Pike, Falls Church, VA 22041-5050, telephone (703) 681-6103.

Gregory D. Showalter,
Army Federal Register Liaison Officer.
[FR Doc. 96-4865 Filed 3-1-96; 8:45 am]
BILLING CODE 3710-08-M

**Availability of Non-Exclusive,
Exclusive or Partially Exclusive
Licensing of Object Recognition
Technology**

AGENCY: Picatinny Arsenal, New Jersey.
ACTION: Notice.

SUMMARY: The Department of the Army announces the general availability of exclusive, partially exclusive or non-exclusive licenses under patent application Serial Number 08/591,839 filed January 25, 1996, Docket No. DAR-28-95, by Paul D. Wilson entitled "Apparatus and Method of Automatic Recognition of Concealed Objects Using Multiple Energy Computer Tomography". Licenses shall comply with 35 U.S.C. 209 and 37 CFR 404.

FOR FURTHER INFORMATION CONTACT: Mr. Edward Goldberg, Chief, Intellectual Property Law Division, AMSTA-AR-GCL, U.S. Army ARDEC, Picatinny

Arsenal, NJ 07806-5000, telephone number (201) 724-6950.

SUPPLEMENTARY INFORMATION: Written objections must be filed within 3 months from the date of publication of this notice in the Federal Register.

Gregory D. Showalter,
Army Federal Register Liaison Officer.
[FR Doc. 96-4867 Filed 3-1-96; 8:45 am]

BILLING CODE 3710-08-M

Availability of U.S. Patents for Non-Exclusive, Exclusive or Partially Exclusive Licensing

AGENCY: U.S. Army Research Laboratory, Physical Sciences Directorate, and U.S. Army Communications-Electronics Command.
ACTION: Notice of availability.

SUMMARY: In accordance with 37 CFR 404.6 announcement is made of the availability of the following U.S. patents for non-exclusive, exclusive or partially exclusive licensing. All of the listed patents have been assigned to the United States of America as represented by the Secretary of the Army, Washington, DC.

These patents cover a wide variety of technical arts including permanent magnet designs for various applications, power sources, phased array antennas, microstrip devices and applications, varying types resonators and oscillators for different applications, as well as many other different technical arts.

Under the authority of Section 11(a)(2) of the Federal Technology Transfer Act of 1986 (Public Law 99-502) and Section 207 of Title 35, United States Code, the Department of the Army as represented by the Army Research Laboratory, Physical Sciences Directorate, and the Communications-Electronics Command wish to license the U.S. patents listed below in a non-exclusive, exclusive or partially exclusive manner to any party interested in manufacturing, using, and/or selling devices or processes covered by these patents.

Title: Tunable heavy and light hole coupled bands in variable-strain quantum well semi-conductor heterostructure for novel opto-electronic devices.

Inventor(s): Mitra Dutta, Weimin Zhou, Hongen Shen, Jagadeesh Pamulapati.

Patent No.: 5,412,225—Issued 05/02/95.

Title: Millimeter wave ferrite switch utilizing a superconducting switching coil.

Inventor(s): Richard A. Stern, Richard W. Babbitt, Thomas E. Koscica.

Patent No.: 5,413,983—Issued 05/09/95.

Title: Line-width measurement of metallization coated with insulator on microelectronic circuits using energy dispersive X-ray analysis.

Inventor(s): Richard G. Sartore.

Patent No.: 5,414,265—Issued 05/09/95.

Title: Crystal resonator with multiple segmented lateral-field excitation electrodes.

Inventor(s): John A. Kosinski, Arthur Ballato, Yicheng Lu.

Patent No.: 5,414,322—Issued 05/09/95.

Title: Electric charge metering device and method.

Inventor(s): Bruce D. Jette.

Patent No.: 5,416,406—Issued 05/16/95.

Title: C-axis oriented high temperature superconductors deposited onto single crystals of gadolinium gallium garnet and method of making the same.

Inventor(s): Arthur Tauber, Steven C. Tidrow.

Patent No.: 5,418,215—Issued 05/23/95.

Title: Single electron device including clusters of pure carbon atoms.

Inventor(s): Doran C. Smith.

Patent No.: 5,420,746—Issued 05/30/95.

Title: Piezoelectric resonator.

Inventor(s): John A. Kosinski, Yicheng Lu.

Patent No.: 5,422,533—Issued 06/06/95.

Title: Toroidal permanent magnet solenoid.

Inventor(s): Herbert A. Leupold.

Patent No.: 5,422,618—Issued 06/06/95.

Title: Wide dynamic range detection circuit.

Inventor(s): William J. Skudera, Jr., Elic A. Mariani, Stuart D. Albert.

Patent No.: 5,424,674—Issued 06/13/95.

Title: High-power electrical machine with toroidal permanent magnets.

Inventor(s): Herbert A. Leupold.

Patent No.: 5,426,338—Issued 06/20/95.

Title: Preselector filter with tunable narrowband excision.

Inventor(s): Elio A. Mariani.

Patent No.: 5,426,402—Issued 06/20/95.

Title: Method of forming porous silicon.

Inventor(s): Jagadeesh Pamulapati, Hongen Shen, Mitra Dutta.

Patent No.: 5,427,648—Issued 06/27/95.

Title: Coupled quantum well optical intensity modulator for INP based optoelectronic integrated circuits and methods therefor.

Inventor(s): Milson Silva, Peter R. Herczfeld, Steven A. Malone, Arthur C. Paolella.

Patent No.: 5,428,225—Issued 06/27/95.

Title: Method of making radiation hardened quartz crystal oscillators.

Inventor(s): John R. Vig, Arthur Ballato.

Patent No.: 5,428,315—Issued 06/27/95.

Title: Fast turn-on, temperature stable dielectric resonator oscillator.

Inventor(s): Mohammad A. Mizan, Thomas P. Higgins, Dana J. Sturzebecher.

Patent No.: 5,428,326—Issued 06/27/95.

Title: Field augmented permanent magnet structures.

Inventor(s): Herbert A. Leupold, Anup Tilak.

Patent No.: 5,428,334—Issued 06/27/95.

Title: Field augmented permanent magnet structures.

Inventor(s): Herbert A. Leupold, Anup Tilak.

Patent No.: 5,428,335—Issued 06/27/95.

Title: Method for reducing synchronizing overhead of frequency hopping communications systems.

Inventor(s): George R. Oliva, Jr., Gregory Lorenzo, Kenneth J. Loffer.

Patent No.: 5,428,637—Issued 06/27/95.

Title: Target configurations for increasing the size of films prepared by laser ablation.

Inventor(s): Steven C. Tidrow, William D. Wilber, Arthur Tauber.

Patent No.: 5,432,313—Issued 07/11/95.

Title: High power electrical machinery.

Inventor(s): Herbert A. Leupold, John T. Rehberg.

Patent No.: 5,434,462—Issued 07/18/95.

Title: Yokeless permanent magnet solenoids.

Inventor(s): Herbert A. Leupold, Ernest Potenziani, II.

Patent No.: 5,438,308—Issued 08/01/95.

Title: Method and apparatus for depositing a refractory thin film by chemical vapor deposition.

Inventor(s): Thomas R. AuCoin, Richard H. Wittstruck, Jing Zhao, Peter A. Zawadzki, William R. Baarck, Peter E. Norris.