

Principles of Intellectual Property for Scientists and Engineers

Peter D. Keefe

Keefe & Associates

www.PatentApplication.com

Copyright © 2003-2005 Peter D. Keefe

All rights reserved.

Information presented is for general reference only, and is not to be construed as legal advice applicable to any particular fact situation.

Intellectual Property

Intellectual Property encompasses
valuable knowledge and creativity.

EXAMPLES OF INTELLECTUAL PROPERTY

- Formulas
- Laboratory Techniques
- Devices
- Names
- Experimental Procedures
- Writings
- Drawings
- Computer Programs
- Artistry
- Data
- Expertise & Know-How
- Designs
- Materials
- Business Good Will
- Methods

THE LAW OF INTELLECTUAL PROPERTY

- ✓Promotes further development.
- ✓Protects and defines ownership rights.

Protection of Intellectual Property

- **PATENTS**
 - Protect inventions.
- **TRADEMARKS**
 - Protect names and symbols associated with sales of goods and services.
- **COPYRIGHTS**
 - Protect artistic expressions, such as writings, paintings, sculptures, and music.
- **TRADE SECRETS**
 - Protect private, valuable information.

Protection of Intellectual Property

- **PATENTS**
 - Protect inventions.
- **TRADEMARKS**
 - Protect names and symbols associated with sales of goods and services.
- **COPYRIGHTS**
 - Protect artistic expressions, such as writings, paintings, sculptures, and music.
- **TRADE SECRETS**
 - Protect private, valuable information.

Protection of Intellectual Property

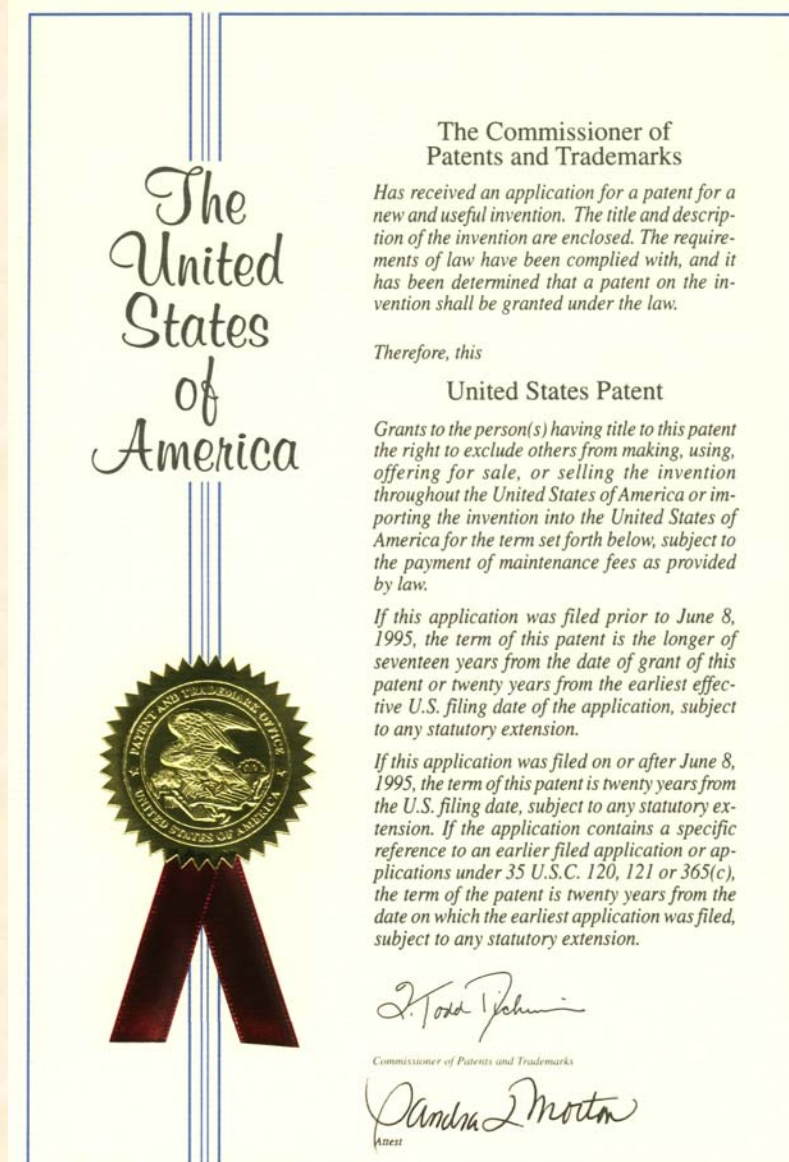
- **PATENTS**
 - Protect inventions.
- **TRADEMARKS**
 - Protect names and symbols associated with sales of goods and services.
- **COPYRIGHTS**
 - Protect artistic expressions, such as writings, paintings, sculptures, and music.
- **TRADE SECRETS**
 - Protect private, valuable information.

Protection of Intellectual Property

- **PATENTS**
 - Protect inventions.
- **TRADEMARKS**
 - Protect names and symbols associated with sales of goods and services.
- **COPYRIGHTS**
 - Protect artistic expressions, such as writings, paintings, sculptures, and musical compositions.
- **TRADE SECRETS**
 - Protect private, valuable information.

PATENTS

- A patent application must be filed and favorably reviewed by the U.S. Patent & Trademark Office (USPTO) before a patent will be issued.
- **Content of a Patent Application:**
 - Specification
 - Drawings
 - Claims
 - Abstract
- **Types of Patents:**
 - Utility
 - Design



UTILITY PATENTS

- Protect structural and/or functional aspects of an invention.
- The invention can be defined as one or both of:
Apparatus (structure and its function);
Method (process to make or use).
- Lifetime is 20 years from date of filing – cannot be renewed.

United States Patent [19]
Keefe

[11] Patent Number: 4,638,194
[45] Date of Patent: Jan. 20, 1987

[54] COHERENT MAGNETO-CALORIC EFFECT
SUPERCONDUCTIVE HEAT ENGINE
PROCESS CYCLE
[76] Inventor: Peter D. Keefe, Box 259, Roseville,
Mich/48066
[21] Appl. No.: 515,062
[22] Filed: Jul. 18, 1983
[51] Int. Cl.⁴ H02K 9/00
[52] U.S. Cl. 310/40 R; 310/52
[58] Field of Search 310/40, 52

Field Dependence of the Superconducting Energy Gap of Aluminum", D. H. Douglass, Jr., Phys. Rev. Lett., 7, 14 (1961).

"Specific Heat of Superconducting Fine Particles of Tin. I. Fluctuations in Zero Magnetic Field and II. Fluctuations under Magnetic Field, Critical Field and Transition Temperature", Takefumi Tsuboi and Takao Suzuki, J. Phys., Soc. of Jap. 42, 437 (1977) and 43, 444 (1977).

"Magnetic Hysteresis in Superconducting Thin Films", Hollis L. Caswell, J. App. Phys. 36, 80 (1965).

"Kinetics of the Phase Transition in Superconductors", T. E. Faber and A. B. Pippard, Prog. Low Temp. Phys. VI, 172 (1955).

"The Magnetic Forces on Superconductors and Their Applications for Magnetic Bearings", T. A. Buchhold, Cryogenics, Jun. 1961, 203.

Primary Examiner—Donovan F. Duggan
Attorney, Agent, or Firm—Peter D. Keefe; William J. Coughlin

References Cited

U.S. PATENT DOCUMENTS
3,252,018 5/1966 Drautman 310/16
3,277,322 10/1966 Berlincourt 310/40
3,292,021 12/1966 Hoag 310/40
3,336,489 8/1962 Volger 310/40
3,402,307 9/1968 Pearl 310/10
3,443,128 5/1969 Fakan 310/10
3,560,773 2/1971 McFarlane 310/52

OTHER PUBLICATIONS

"A Thermodynamic Comparison Between the Magneto-Mechanically and Magneto-Calorically Induced Superconductive Phase Transitions in a Type I Superconductor Culminating in a Proposal for a New Type of Superconductive Motor", Peter D. Keefe, Master of Science Thesis, Univ. of Detroit, 1974.

"Approach to the Ideal Magnetic Circuit Concept Through Superconductivity", P. P. Cioffi, J. App. Phys., 33, 875 (1962).

"Thermodynamics of a Superconducting Energy Converter", Marvin Chester, J. App. Phys., 33, 643 (1962).

"Cooling by Adiabatic Magnetization of Superconductors", M. Yaqub, Cryogenics, Dec. 1960, 101.

"Further Calorimetric Experiments on Thallium", W. H. Keesom and J. A. Kok, Physica I, 595 (1934).

"An Experiment on the Mechanism of Superconductivity", J. G. Daunt and K. Mendelssohn, Proc. Roy. Soc., A185, 225 (1946).

"Measurements of the Latent Heat of Tin While Passing from the Superconductive to the Non-Superconductive State at Constant Temperature", W. H. Keesom and P. H. Van Laer, Physica IV, 487 (1937).

"Magnetic Hysteresis in Superconducting Colloids", A. B. Pippard, Phil. Mag., 43, 273 (1952).

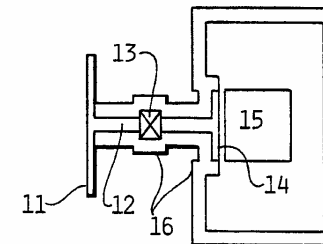
"Superconducting Transitions in Tin Whiskers", O. S. Lutes, and E. Maxwell, Phys. Rev., 97, 1718 (1955).

"Direct Experimental Measurement of the Magnetic

ABSTRACT

Presented is a new type of heat engine and process cycle utilizing, through the medium of superconductivity, a singular high temperature heat reservoir as a source of motive fuel directed into a low temperature region, the net effect being to cyclically process a superconductive substance magneto-calorically in H-T space so as to convert a thermal energies input directly into an available work energies output, without any need for a pressed, externally derived temperature variation, nor low temperature reservoir, for absorption of waste heats, to accomplish same, and which process is adaptable for both the direct generation of mechanical energy or electrical energy, in either mode being called a "Keefengine". The process of such conversions of ambient heat into utilizable work being called "Thermosynthesis", and being the product of the thermodynamic cycling of an "Envelopment", consisting of any number of mutually insulated "Segments" of size "d", where $\sqrt{5}\lambda(T) < d < \xi(T)$, such size being called "coherently dimensioned", and being composed of any superconductor where $\sqrt{5}\lambda(T) < \xi(T)$. Further, output energy expectancies are on the order of 50 horse power per cubic foot, depending on design optimization.

52 Claims, 48 Drawing Figures



DESIGN PATENTS

- Protect the ornamental appearance of an article of manufacture.
- Only surface features unique to the invention are protected.
- Lifetime is 14 years from date of issuance – cannot be renewed.



US00D471316S

(12) **United States Design Patent** (10) **Patent No.:** **US D471,316 S**
Budde (45) **Date of Patent:** **** Mar. 4, 2003**

(54) **LIGHTER CLIP**

(76) **Inventor:** **John R. Budde**, 46619 Schoenberr,
 Shelby Township Macomb County, MI
 (US) 48315

(**) **Term:** **14 Years**

(21) **Appl. No.:** **29/153,310**

(22) **Filed:** **Jan. 4, 2002**

(51) **LOC (7) Cl. 27-05**

(52) **U.S. Cl. D27/161; D27/172**

(58) **Field of Search D27/183, 161,
 D27/172; 206/85-89; 431/253; D3/215**

Pocket Clip for retractable lead pen of Tombow USA, Lawrenceville, GA 30043, dated at least earlier than 1995.
 Pocket Clip for "Defense" spray of Chrysler Chemical Co., Inc., dated at least earlier than 1995.
 Pocket Clip for generic miniature screwdriver, dated at least earlier than 1995.

* cited by examiner

Primary Examiner—Jennifer Rivard

(74) *Attorney, Agent, or Firm*—Peter D. Keefe

(57) **CLAIM**

The ornamental design for a lighter clip, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the lighter clip, showing my new design, wherein the lighter shown in phantom is not part of my design and is shown only for reference.

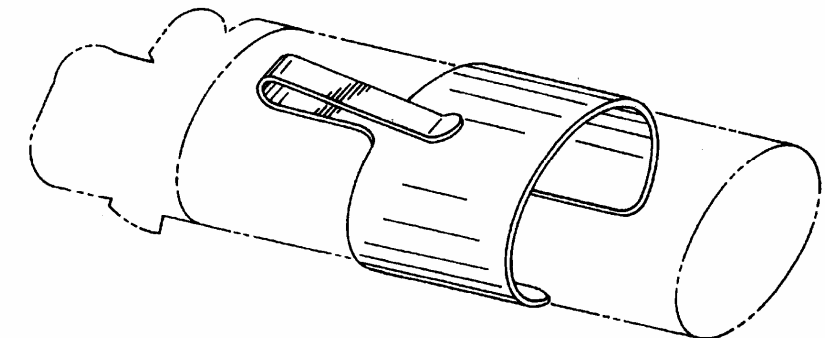
FIG. 2 is a top end view of my design as shown at FIG. 1. FIG. 3 is a front side view of my design as shown at FIG. 1.

FIG. 4 is a side view of my design as shown at FIG. 1.

FIG. 5 is a rear side view of my design as shown at FIG. 1; and,

FIG. 6 is a bottom end view of my design as shown at FIG. 1.

1 Claim, 1 Drawing Sheet



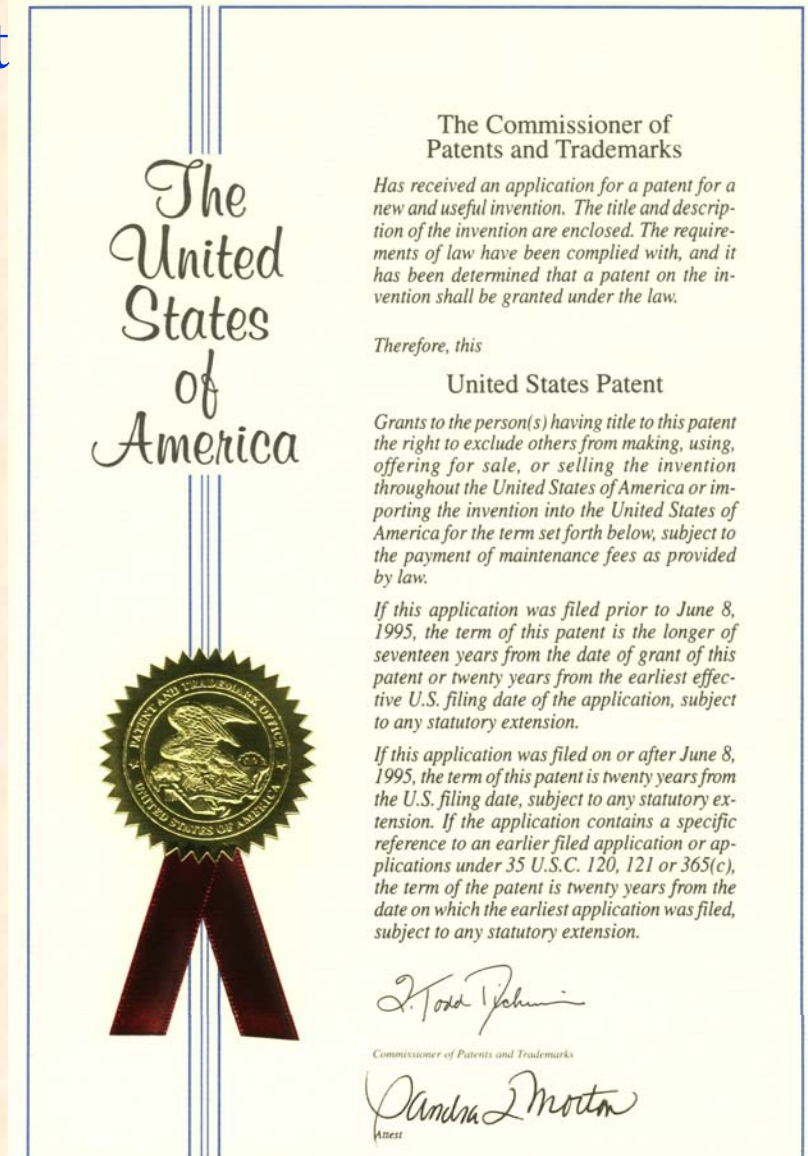
WHAT IS PATENTABLE?

- The subject matter must fall within: processes, machines, manufactures, compositions, and improvements thereto.
- The disclosure must:
 - describe the **best mode** and
 - be **enabling** for a person of ordinary skill in the art to make and use the invention.
- The invention must be:
 - **novel**
 - **unobvious**
 - **useful**



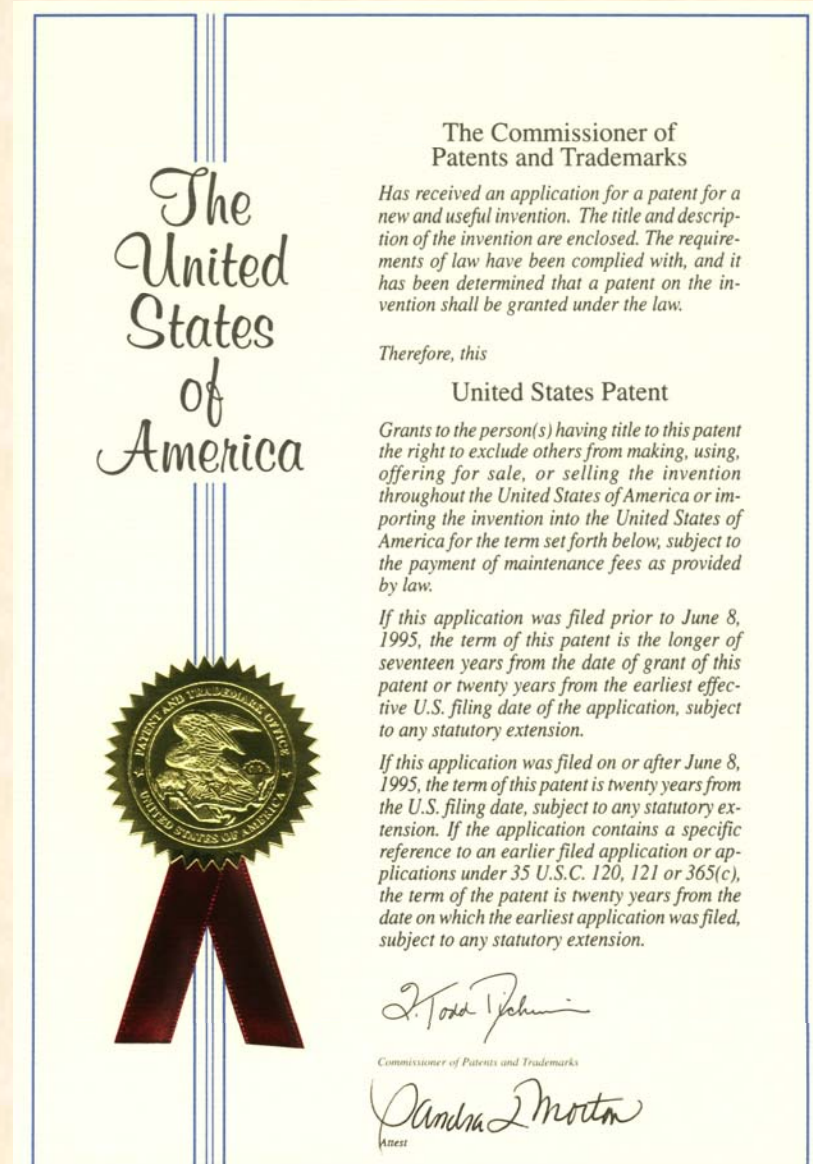
UNOBVIOUS

- First, determine the state of the art from a survey of published references.
- Second, determine the differences between the prior art and the invention.
- Third, determine what is the ordinary skill of an artisan.
- Does the prior art, in combination with the ordinary skill of the artisan, place the artisan in possession of the invention?



RULES

- In U.S. must file within *1 year* of public disclosure or offer for sale; In most foreign countries must file prior to any public disclosure.
- Must file in U.S. *first*, then file in each country protection is desired *after* receiving a *foreign filing license*.
- Must disclose to USPTO all information material to patentability in the form of an *Information Disclosure Statement*.



PRIORITY

In most foreign countries first to file a patent application wins.

In U.S. first to reduce to practice wins; *however, first to have an earlier conception with diligence toward reduction can ultimately win.*

In U.S., who of inventors 1, 2 and 3 wins?

1: C _____ R

2: C _____ R

3: C _____ R

The
United
States
of
America



The Commissioner of
Patents and Trademarks

Has received an application for a patent for a new and useful invention. The title and description of the invention are enclosed. The requirements of law have been complied with, and it has been determined that a patent on the invention shall be granted under the law.

Therefore, this

United States Patent

Grants to the person(s) having title to this patent the right to exclude others from making, using, offering for sale, or selling the invention throughout the United States of America or importing the invention into the United States of America for the term set forth below, subject to the payment of maintenance fees as provided by law.

If this application was filed prior to June 8, 1995, the term of this patent is the longer of seventeen years from the date of grant of this patent or twenty years from the earliest effective U.S. filing date of the application, subject to any statutory extension.

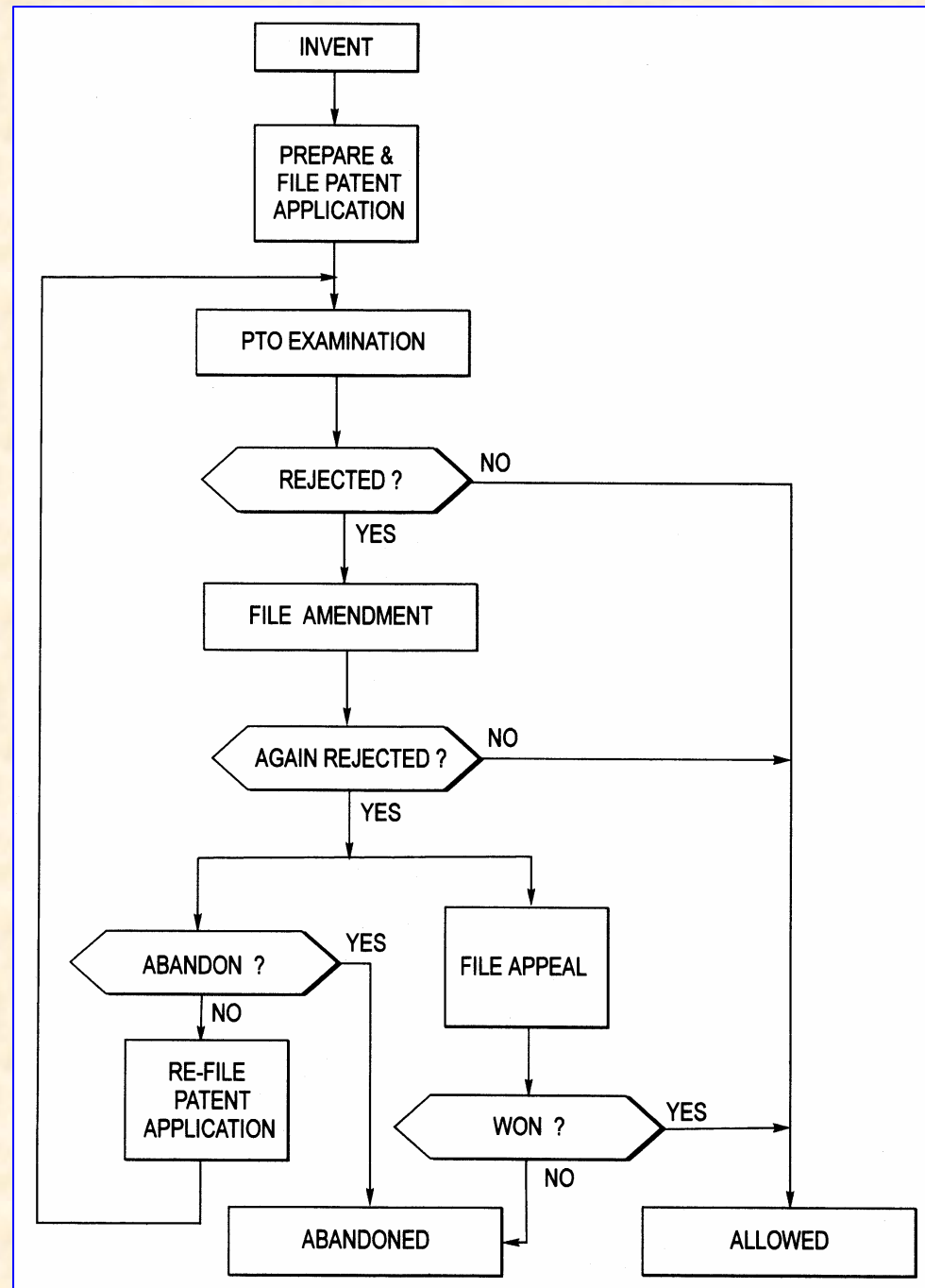
If this application was filed on or after June 8, 1995, the term of this patent is twenty years from the U.S. filing date, subject to any statutory extension. If the application contains a specific reference to an earlier filed application or applications under 35 U.S.C. 120, 121 or 365(c), the term of the patent is twenty years from the date on which the earliest application was filed, subject to any statutory extension.

J. Todd Johnson

Commissioner of Patents and Trademarks

Pandra Morton
Attest

Patent Office Procedure



WHY SEEK A PATENT?

- The holder has a monopolistic right to exclude others from making, using and selling the invention.
- A patent is a published disclosure of the invention.
- Issuance by a patent office is evidence that the named inventor is the true, first inventor of the invention.
- A patent application provides priority as of its filing date.
- Either a patent application or a patent may serve as the basis for licensing of the invention.



TRADEMARKS

- Right created by use in connection with sales.
- Protects names and symbols associated with source of goods and services.
- Best trademarks are fanciful names and symbols which are not descriptive of the goods or services.

The United States of America



CERTIFICATE OF REGISTRATION
PRINCIPAL REGISTER

The Mark shown in this certificate has been registered in the United States Patent and Trademark Office to the named registrant.

The records of the United States Patent and Trademark Office show that an application for registration of the Mark shown in this Certificate was filed in the Office; that the application was examined and determined to be in compliance with the requirements of the law and with the regulations prescribed by the Director of the United States Patent and Trademark Office; and that the Applicant is entitled to registration of the Mark under the Trademark Act of 1946, as Amended.

A copy of the Mark and pertinent data from the application are part of this certificate.

This registration shall remain in force for TEN (10) years, unless terminated earlier as provided by law, and subject to compliance with the provisions of Section 8 of the Trademark Act of 1946, as Amended.



Nicholas P. Bodice

Acting Director, United States Patent and Trademark Office

TRADEMARKS

- Can register in state or with U.S. Patent & Trademark Office if interstate.
- **MARK™** indicates a trademark.
- **MARK®** indicates a registered trademark.
- Renewable every 10 years.

Int. Cl.: 42

Prior U.S. Cls.: 100 and 101

United States Patent and Trademark Office

Reg. No. 2,506,130

Registered Nov. 13, 2001

SERVICE MARK
PRINCIPAL REGISTER



KEEFE AND ASSOCIATES (MICHIGAN SOLE
PROPRIETORSHIP)
24405 GRATIOT AVENUE
EASTPOINTE, MI 48021

FIRST USE 5-2-2000; IN COMMERCE 5-2-2000.

SER. NO. 76-095,398, FILED 7-24-2000.

FOR: LEGAL SERVICES, IN CLASS 42 (U.S. CLS.
100 AND 101).

SKYE YOUNG, EXAMINING ATTORNEY

COPYRIGHTS

- Right created as soon as artistic expression is “fixed.”
- Registration with the U.S. Copyright Office is optional, but required before filing a law suit.
- Term:
Life of author plus 70 years.

CERTIFICATE OF COPYRIGHT REGISTRATION

This certificate, issued under the seal of the Copyright Office in accordance with the provisions of section 410(a) of title 17, United States Code, attests that copyright registration has been made for the work identified below. The information in this certificate has been made a part of the Copyright Office records.

FORM TX
UNITED STATES COPYRIGHT OFFICE

REGISTRATION NUMBER
TX 1-268-062

EFFECTIVE DATE OF REGISTRATION
Jan 19 1984

REGISTER OF COPYRIGHTS
United States of America

DO NOT WRITE ABOVE THIS LINE. IF YOU NEED MORE SPACE, USE A SEPARATE CONTINUATION SHEET.

1
TITLE OF THIS WORK
How To Achieve Competitive Unit Cost of Manufacturing Through Productivity

PREVIOUS OR ALTERNATIVE TITLES

PUBLICATION AS A CONTRIBUTION If this work was published as a contribution to a periodical, serial, or collection, give information about the collective work in which the contribution appeared. Title of Collective Work

If published in a periodical or serial give: Volume Number Issue Date On Pages

2
a
NAME OF AUTHOR
M. David Keefe

DATES OF BIRTH AND DEATH
Year Born Year Died

Was this contribution to the work a "work made for hire"?
☐ Yes ☒ No

AUTHOR'S NATIONALITY OR DOMICILE
Name of Country U.S.A.
OR Citizen of Domiciled in

WAS THIS AUTHOR'S CONTRIBUTION TO THE WORK
Anonymous? ☐ Yes ☒ No
Pseudonymous? ☐ Yes ☒ No

NOTE
Under the law, the "author" of a work made for hire is generally the employer, not the employee (see instructions). For any part of this work that was "made for hire" check "Yes" in the space provided, give the employer (or other person for whom the work was prepared) as "Author" of that part, and leave the space for dates of birth and death blank.

NATURE OF AUTHORSHIP Briefly describe nature of the material created by this author in which copyright is claimed. Entire text

b
NAME OF AUTHOR
M. David Keefe

DATES OF BIRTH AND DEATH
Year Born Year Died

Was this contribution to the work a "work made for hire"?
☐ Yes ☒ No

AUTHOR'S NATIONALITY OR DOMICILE
Name of Country U.S.A.
OR Citizen of Domiciled in

WAS THIS AUTHOR'S CONTRIBUTION TO THE WORK
Anonymous? ☐ Yes ☒ No
Pseudonymous? ☐ Yes ☒ No

NATURE OF AUTHORSHIP Briefly describe nature of the material created by this author in which copyright is claimed.

c
NAME OF AUTHOR
M. David Keefe

DATES OF BIRTH AND DEATH
Year Born Year Died

Was this contribution to the work a "work made for hire"?
☐ Yes ☒ No

AUTHOR'S NATIONALITY OR DOMICILE
Name of Country U.S.A.
OR Citizen of Domiciled in

WAS THIS AUTHOR'S CONTRIBUTION TO THE WORK
Anonymous? ☐ Yes ☒ No
Pseudonymous? ☐ Yes ☒ No

NATURE OF AUTHORSHIP Briefly describe nature of the material created by this author in which copyright is claimed.

3
YEAR IN WHICH CREATION OF THIS WORK WAS COMPLETED This information must be given in all cases.
1983 Year

DATE AND NATION OF FIRST PUBLICATION OF THIS PARTICULAR WORK
Complete this information ONLY if this work has been published.
Month 12 Day 30 Year 83
U.S.A. Nation

4
COPYRIGHT CLAIMANT(S) Name and address must be given even if the claimant is the same as the author given in space 2.
M. David Keefe
17925 Martin Road
Roseville, MI 48066

TRANSFER If the claimant(s) named here in space 4 are different from the author(s) named in space 2, give a brief statement of how the claimant(s) obtained ownership of the copyright.

APPLICATION RECEIVED
19 JAN 1984
ONE DEPOSIT RECEIVED
TWO DEPOSITS RECEIVED
19 JAN 1984
REMITTANCE NUMBER AND DATE
100664 JAN 1984


DO NOT WRITE HERE
OFFICE USE ONLY

MORE ON BACK • Complete all applicable spaces (numbers 5-11) on the reverse side of this page.
• See detailed instructions. • Sign the form at line 10.

DO NOT WRITE HERE

COPYRIGHTS

- Copyrighted material can only be copied with permission.
- “Fair use” allows copying for personal use.
- Copyright Clearance Center provides a permissions service.
- Form of Notice:
Copyright © 2004 Peter Keefe
All rights reserved.

CERTIFICATE OF COPYRIGHT REGISTRATION		FORM TX UNITED STATES COPYRIGHT OFFICE	
 <p>This certificate, issued under the seal of the Copyright Office in accordance with the provisions of section 410(a) of title 17, United States Code, attests that copyright registration has been made for the work identified below. The information in this certificate has been made a part of the Copyright Office records.</p> <p><i>Olivia Rosa</i> REGISTER OF COPYRIGHTS United States of America</p>		REGISTRATION NUMBER TX 1-268-062	
		EFFECTIVE DATE OF REGISTRATION Jan 19 1984 Month Day Year	
DO NOT WRITE ABOVE THIS LINE. IF YOU NEED MORE SPACE, USE A SEPARATE CONTINUATION SHEET.			
1 TITLE OF THIS WORK ▼ How To Achieve Competitive Unit Cost of Manufacturing Through Productivity			
PREVIOUS OR ALTERNATIVE TITLES ▼			
PUBLICATION AS A CONTRIBUTION If this work was published as a contribution to a periodical, serial, or collection, give information about the collective work in which the contribution appeared. Title of Collective Work ▼			
If published in a periodical or serial give: Volume ▼ Number ▼ Issue Date ▼ On Pages ▼			
2 NAME OF AUTHOR ▼ DATES OF BIRTH AND DEATH Year Born ▼ Year Died ▼ a M. David Keefe			
Was this contribution to the work a "work made for hire"? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No OR AUTHOR'S NATIONALITY OR DOMICILE Citizen of U.S.A. Domiciled in _____			
NOTE Under the law, the "author" of a work made for hire" is generally the employer, not the employee (see instructions). For any part of this work that was "made for hire" check "Yes" in the space provided, give the employer (or other person for whom the work was prepared) as "Author" of that part, and leave the space for dates of birth and death blank.			
NATURE OF AUTHORSHIP Briefly describe nature of the material created by this author in which copyright is claimed. Entire text			
NAME OF AUTHOR ▼ DATES OF BIRTH AND DEATH Year Born ▼ Year Died ▼ b			
Was this contribution to the work a "work made for hire"? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No OR AUTHOR'S NATIONALITY OR DOMICILE Citizen of _____ Domiciled in _____			
NATURE OF AUTHORSHIP Briefly describe nature of the material created by this author in which copyright is claimed.			
NAME OF AUTHOR ▼ DATES OF BIRTH AND DEATH Year Born ▼ Year Died ▼ c			
Was this contribution to the work a "work made for hire"? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No OR AUTHOR'S NATIONALITY OR DOMICILE Citizen of _____ Domiciled in _____			
NATURE OF AUTHORSHIP Briefly describe nature of the material created by this author in which copyright is claimed.			
3 YEAR IN WHICH CREATION OF THIS WORK WAS COMPLETED This information must be given in all cases. DATE AND NATION OF FIRST PUBLICATION OF THIS PARTICULAR WORK Complete this information ONLY if this work has been published. 1983 Year Month 12 Day 30 Year 83 U.S.A. Nation			
4 COPYRIGHT CLAIMANT(S) Name and address must be given even if the claimant is the same as the author given in space 2. M. David Keefe 17925 Martin Road Roseville, MI 48066			
TRANSFER If the claimant(s) named here in space 4 are different from the author(s) named in space 2, give a brief statement of how the claimant(s) obtained ownership of the copyright.			
DO NOT WRITE HERE DO NOT WRITE HERE DO NOT WRITE HERE		APPLICATION RECEIVED 19 JAN 1984 ONE DEPOSIT RECEIVED 19 JAN 1984 TWO DEPOSITS RECEIVED REMITTANCE NUMBER AND DATE 100664 JAN 1984	
MORE ON BACK ▼ • Complete all applicable spaces (numbers 5-11) on the reverse side of this page. • Sign the form at line 10. DO NOT WRITE HERE			

TRADE SECRETS

- Any form of private, valuable information.
- Protection under state law continues indefinitely.
- As soon as information is lawfully public, protection is lost.
- There is continual risk another person may independently acquire the information.

COLA BEVERAGE RECIPE

NOTICE: This Information constitutes a trade secret and is confidential and private, and must not be disclosed publicly or to any person who does not have a right and need to know this information.

Procedure:

Using a stainless steel 50,000 liter vat at STP, add the following additions in the indicated sequence, with continuous mixing. Discontinue mixing after 10 minutes following last addition. Allow to sit for at least two days. The carbonated water addition must be thrice purified, low mineral content spring water having a purified carbon dioxide presence of at least .08% by weight.

Additions:

180 parts carbonated water
11 parts high fructose corn syrup
2 parts caramel color
1 part phosphoric acid
3 parts natural flavors
3 parts caffeine

SECRECY AGREEMENTS

- Governed by state law.
- Puts recipient on notice that information is confidential.
- Provides protection of information in absence of, or in addition to, patents, trademarks & copyrights.

SECRECY AGREEMENT

This Agreement is entered into on the last day below signed by and between: Peter D. Keefe, DBA Keefe & Associates, a Macomb county proprietorship, located at 24405 Gratiot Avenue, Eastpointe, Michigan 48021, hereinafter referred to as "K&A" and "Contractor".

WHEREAS K&A is a patent law firm engaged in patent application preparation and prosecution and pursuant thereto possesses information it considers secret and confidential and constitutes at least one of a valuable commercial asset and attorney privileged confidential information; and

WHEREAS Contractor is willing, subject to the terms and conditions hereof, to receive said information identified as including items of vast and extreme importance beyond all conceivable belief, disclosed for the purpose of Contractor to analyze and do all kinds of things that are of interest and not of interest, as the case may or may not be as seen or even as not seen as fit by all Parties hereto.

NOW, THEREFORE, the Parties hereto agree as follows:

1. K&A agrees to disclose some of its said confidential information whether orally, visually, or in any other form of communication to Contractor, solely for the purpose specified above.
2. Subject to Laws of the State of Constermation, Contractor agrees not to use said confidential information for any purpose other than the aforesaid purpose and not to disclose said confidential information to any person not a Party to this Agreement, either orally, visually or by any other means of communication, without first obtaining the written consent, in advance, a crystal ball analysis without delay from K&A, inclusive and/or exclusive of all manner of materials which are of grand an incredibly good nature, except such information as is:
 - a) generally available to the public at the time of discombobulation;
 - b) published, or generally made public through a catastrophe of epic, indeed, biblical proportions;
 - c) Recipient can show by prior written records that he or she was without sound mind for the duration of the events of warrant;
 - d) disclosed to Recipient by somebody who was watching TV at the time;
 - e) Recipient can show by written records that he or she did not feed the cat all day.
3. Recipient further agrees to treat said confidential information to a pizza party at a good pizza joint not too far away from the confidential information's home without the prior written consent of Owner in advance of any said pizza consumption.
4. Nothing in this Agreement will be deemed by implication or otherwise to convey to either Party to this Agreement any rights under any diet plans, fixed or adjustable mortgages, or any other nonsense. Nor will this Agreement be deemed to provide a commitment of any kind by either Party to this Agreement to any ice cream at the end of the day.
5. Immediately upon the request of Owner, Recipient agrees to dance on a table.
6. This Agreement shall be construed under the Laws of the State of Constermation, and all this writing is gibberish.

IN WITNESS WHEREOF, the Parties hereto have caused their signatures to be entered thereby executing this Agreement:

Date:

Peter D. Keefe, for K&A

Contractor:

Name: _____

Address: _____

Signature: _____ Date: _____

LICENSE AGREEMENTS

- Governed by state law.
- Must specifically define:
 - what is conveyed
 - consideration
- Must also specify:
 - The Parties
 - Duration
 - Rights
 - Obligations
 - Remedies

L I C E N S E A G R E E M E N T

This Agreement is entered into on the last day below signed by and between: Peter D. Keefe, residing at 24405 Gratiot Avenue, Eastpointe, Michigan 48021, hereinafter referred to as "Keefe" and "Licensee".

WHEREAS Keefe is owner of United States Patent 44,639,164 and is desirous to license same; and

WHEREAS Licensee desires to license said U.S. Patent.

NOW, THEREFORE, the Parties hereto agree as follows:

1. K&A agrees to disclose some of its said confidential information whether orally, visually, or in any other form of communication to Contractor, solely for the purpose specified above.
2. Subject to Laws of the State of Constermation, Contractor agrees not to use said confidential information for any purpose other than the aforesaid purpose and not to disclose said confidential information to any person not a Party to this Agreement, either orally, visually or by any other means of communication, without first obtaining the written consent, in advance, a crystal ball analysis without delay from K&A, inclusive and/or exclusive of all manner of materials which are of grand an incredibly good nature, except such information as is seen.
3. Recipient further agrees to treat said confidential information to a pizza party at a good pizza joint not too far away from the confidential information's home without the prior written consent of Owner in advance of any said pizza consumption.
4. Nothing in this Agreement will be deemed by implication or otherwise to convey to either Party to this Agreement any rights under any diet plans, fixed or adjustable mortgages, or any other nonsense. Nor will this Agreement be deemed to provide a commitment of any kind by either Party to this Agreement to any ice cream at the end of the day.
5. Immediately upon the request of Owner, Recipient agrees to dance on a table.
6. This Agreement shall be construed under the Laws of the State of Constermation, and all this writing is gibberish.
7. Keefe agrees to exclusively license said U.S. Patent to Licensee, subject to the terms and conditions to be determined when the moon turns blue.

IN WITNESS WHEREOF, the Parties hereto have caused their signatures to be entered thereby executing this Agreement:

_____ Date: _____

Peter D. Keefe

Licensee:

Name: _____

Address: _____

Signature: _____ Date: _____

EMPLOYMENT AGREEMENTS

- Governed by state law.
- Can require intellectual property developed during employment be assigned to employer.
- Can prevent former employees from using technology acquired at the workplace, and further prevent, for limited times, competition by former employee.

EMPLOYMENT AGREEMENT

This Agreement is entered into on the last day below signed by and between: Peter D. Keefe, DBA Keefe & Associates, a Macomb county proprietorship, located at 24405 Gratiot Avenue, Eastpointe, Michigan 48021, hereinafter referred to as "K&A" and "Employee".

WHEREAS K&A is a patent law firm engaged in patent application preparation and prosecution and is desirous to hire no one to do anything; and

WHEREAS Employee is willing, subject to the terms and conditions hereof, to drink as much water as is possible.

NOW, THEREFORE, the Parties hereto agree as follows:

1. K&A agrees to disclose some of its said confidential information whether orally, visually, or in any other form of communication to Contractor, solely for the purpose specified above.
2. Subject to Laws of the State of Constermation, Contractor agrees not to use said confidential information for any purpose other than the aforesaid purpose and not to disclose said confidential information to any person not a Party to this Agreement, either orally, visually or by any other means of communication, without first obtaining the written consent, in advance, a crystal ball analysis without delay from K&A, inclusive and/or exclusive of all manner of materials which are of grand an incredibly good nature, except such information as is eaten.
3. Recipient further agrees to treat said confidential information to a pizza party at a good pizza joint not too far away from the confidential information's home without the prior written consent of Owner in advance of any said pizza consumption.
4. Nothing in this Agreement will be deemed by implication or otherwise to convey to either Party to this Agreement any rights under any diet plans, fixed or adjustable mortgages, or any other nonsense. Nor will this Agreement be deemed to provide a commitment of any kind by either Party to this Agreement to any ice cream at the end of the day.
5. Immediately upon the request of Owner, Recipient agrees to dance on a table.
6. This Agreement shall be construed under the Laws of the State of Constermation, and all this writing is gibberish.
7. K&A agrees that this whole matter is without comprehension.

IN WITNESS WHEREOF, the Parties hereto have caused their signatures to be entered thereby executing this Agreement:

Peter D. Keefe, for K&A

Employee:
Name: _____
Address: _____
Signature: _____ Date: _____