

02-24-2000



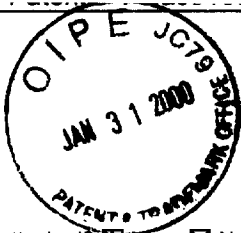
COVER SHEET

U.S. DEPARTMENT OF COMMERCE  
Patent and Trademark Office

To the Assistant Commissioner 101274930

original documents or copy thereof.

1. Name of conveying party(ies):  
Gilbarco Inc.



Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

- ☐ Assignment ☐ Merger  
☐ Security Agreement ☒ Change of Name  
☐ Other

Execution Date: December 6, 1999

2. Name and address of receiving party(ies):

Name: Marconi Commerce Systems Inc.

Internal Address: P.O. Box 22087

Greensboro, NC 27420-2087

Street Address: 7300 West Friendly Avenue

City: Greensboro State: NC Zip: 27420-2067

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or registration numbers(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

Additional numbers attached? ☒ Yes ☐ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name : COATS & BENNETT, P.L.L.C.

Internal Address: P.O. Box 5

Raleigh, NC 27602

Street Address: 1100 Crescent Green

Suite 206

City: Cary State: NC Zip: 27511

6. Total number of applications and

patents involved: ..... 113

7. Total fee (37 CFR 3.41): ..... \$4520.00

☒ Enclosed

☐ Authorized to be charged to deposit account

8. Deposit account number:

18-1167

(Attach duplicate of this page if paying by deposit account)

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9. Statement and signature.

*To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.*

Steven N. Terranova

Name of Person Signing

Signature

January 28, 2000

Date

Total number of pages including cover sheet, attachments, and document: 12

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patents and Trademarks, Box Assignments  
Washington, D.C. 20231

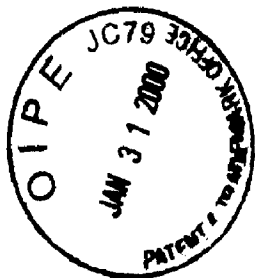
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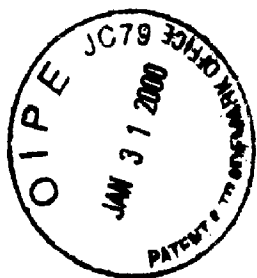
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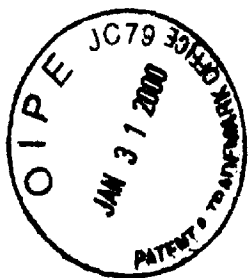
| Patent Number | Date of Execution | Name(s) of Inventor(s)                                                                  | Title of Invention                                                            |
|---------------|-------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| D262,971      | 12/6/1999         | George D. Robinson, Jr.<br>Angelo M. Lacivita<br>Robert T. Day, Jr.<br>Charles C. Keane | Gasoline dispenser                                                            |
| D265,092      | 12/6/1999         | George D. Robinson, Jr.<br>Angelo M. Lacivita<br>Robert T. Day, Jr.<br>Charles C. Keane | Gasoline dispenser                                                            |
| D306,719      | 12/6/1999         | Donald P. Austin<br>Albert L. Lawrence<br>Arthur C. Prewitt<br>James E. Sacherman       | Credit and debit authorization island card reader<br>panel or similar article |
| D309,144      | 12/6/1999         | Donald P. Austin<br>Albert L. Lawrence<br>Arthur C. Prewitt<br>James E. Sacherman       | Gasoline dispensing unit or similar article                                   |
| D316,471      | 12/6/1999         | Donald P. Austin<br>Albert L. Lawrence<br>Arthur C. Prewitt                             | Credit and debit authorization panel or similar article                       |
| D413,124      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane                                   | Fuel dispensing unit                                                          |
| D413,311      | 12/6/1999         | Dolan Flay Blalock                                                                      | Fuel dispenser bar code reader                                                |
| D413,336      | 12/6/1999         | Charles C. Keane<br>Cheryl Felix                                                        | Customer interface module for fuel dispenser                                  |
| D413,337      | 12/6/1999         | Charles C. Keane<br>Cheryl Felix                                                        | Customer interface module for fuel dispenser                                  |



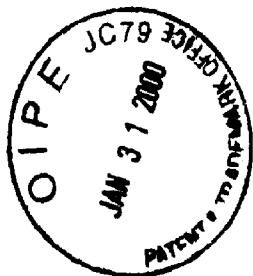
| Patent Number | Date of Execution | Name(s) of Inventor(s)                                | Title of Invention                           |
|---------------|-------------------|-------------------------------------------------------|----------------------------------------------|
| D413,610      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Fuel dispensing unit                         |
| D413,901      | 12/6/1999         | Charles C. Keane<br>Cheryl Felix                      | Customer interface module for fuel dispenser |
| D413,902      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Fuel dispensing unit                         |
| D414,192      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Customer interface module for fuel dispenser |
| D414,501      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing                       |
| D414,778      | 12/6/1999         | Charles C. Keane<br>Cheryl Felix                      | Customer interface module for fuel dispenser |
| D414,779      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Fuel dispensing unit                         |
| D414,780      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing                       |
| D414,781      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing                       |
| D414,782      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Customer interface module for fuel dispenser |



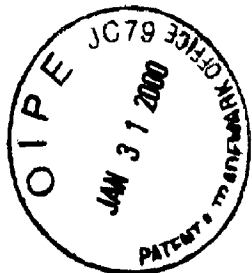
| Patent Number | Date of Execution | Name(s) of Inventor(s)                                | Title of Invention     |
|---------------|-------------------|-------------------------------------------------------|------------------------|
| D415,166      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Fuel dispensing unit   |
| D415,167      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |
| D415,168      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |
| D415,169      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |
| D415,170      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |
| D415,171      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |
| D415,172      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |
| D415,501      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |
| D415,777      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing |



| Patent Number | Date of Execution | Name(s) of Inventor(s)                                | Title of Invention                                                                      |
|---------------|-------------------|-------------------------------------------------------|-----------------------------------------------------------------------------------------|
| D416,915      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Fuel dispensing unit                                                                    |
| D416,916      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing                                                                  |
| D417,226      | 12/6/1999         | Amy H. Wilson<br>Paul D. Miller<br>Cheryl Felix       | Fuel dispenser housing                                                                  |
| D418,523      | 12/6/1999         | John S. McSpadden<br>Cheryl Felix<br>Charles C. Keane | Fuel dispensing unit                                                                    |
| 4,457,401     | 12/6/1999         | James J. Taylor<br>John DiCinque                      | Above-the-floor hydraulic lift                                                          |
| 4,566,504     | 12/6/1999         | Roger W. Furrow<br>Hal C. Hartsell, Jr.               | Insertion tube liquid evacuator system for vapor recovery hose                          |
| 4,556,927     | 12/6/1999         | James O. Steger                                       | Intrinsically safe signal coupler                                                       |
| 4,570,686     | 12/6/1999         | George T. Divine                                      | Apparatus for preventing blockage of vapor recovery hose by liquid fuel                 |
| 4,687,033     | 12/6/1999         | Roger W. Furrow<br>Harold R. Young<br>Frank G. Dye    | Venturi liquid evacuator system for maintaining clear vapor path in vapor recovery hose |
| 4,728,788     | 12/6/1999         | Howard M. Myers<br>Benjamin T. Siler                  | Position encoder apparatus                                                              |
| 4,748,846     | 12/6/1999         | John S. Haynes                                        | Tank gauging system and methods                                                         |



| Patent Number | Date of Execution | Name(s) of Inventor(s)                                       | Title of Invention                                                                                                        |
|---------------|-------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| 4,781,066     | 12/6/1999         | Kenneth L. Pope<br>John S. McSpadden                         | Linear sensing apparatus for positive displacement meter                                                                  |
| 4,793,589     | 12/6/1999         | David S. Eldredge<br>Dolan F. Bialock<br>John S. McSpadden   | Piston valve with proportional solenoid controlled pilot valve                                                            |
| 4,799,940     | 12/6/1999         | Joseph B. Millikan                                           | Centrifugal system with pump for separating air from fuel                                                                 |
| 4,805,453     | 12/6/1999         | John S. Haynes                                               | Tank sonic gauging system and methods                                                                                     |
| 4,876,653     | 12/6/1999         | John S. McSpadden<br>Russel D. Leatherman<br>Harold R. Young | Programmable multiple blender                                                                                             |
| 4,890,210     | 12/6/1999         | Howard M. Myers                                              | Power supply having combined forward converter and flyback action for high efficiency conversion from low to high voltage |
| 4,913,813     | 12/6/1999         | George A. Covarrubias<br>Frank G. Dye                        | Filter spill prevention cover                                                                                             |
| 4,930,665     | 12/6/1999         | George T. Divine                                             | Liquid dispensing system with electronically controlled valve remote from nozzle                                          |
| 4,934,565     | 12/6/1999         | George H. Heisy<br>George T. Divine                          | Liquid dispensing system with electronically controlled valve remote from nozzle                                          |
| 4,938,054     | 12/6/1999         | Frank G. Dye<br>John S. McSpadden                            | Ultrasonic linear meter sensor for positive displacement meter                                                            |
| 4,938,251     | 12/6/1999         | Roger W. Furrow<br>Kenneth L. Pope                           | Universal hose adaptor for gasoline pump                                                                                  |
| 4,939,730     | 12/6/1999         | James V. Tarver                                              | Auto isolation circuit for malfunctioning current loop                                                                    |



| Patent Number | Date of Execution | Name(s) of Inventor(s)                                                          | Title of Invention                                                                 |
|---------------|-------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 4,967,366     | 12/6/1999         | David L. Kaehler                                                                | Integrated gasoline dispenser and POS authorization system with unattached pin pad |
| 4,978,029     | 12/6/1999         | Roger W. Furrow<br>Harold R. Young                                              | Multi-fuel dispenser with one nozzle per fueling position                          |
| 4,986,445     | 12/6/1999         | Harold R. Young<br>John S. McSpadden<br>James R. McMordie<br>Leon B. Smith      | Gasoline dispenser with valve control through an air gap                           |
| 5,029,100     | 12/6/1999         | Harold R. Young<br>John J. Ronchetti, Sr.                                       | Blender system for fuel dispenser                                                  |
| 5,040,577     | 12/6/1999         | Kenneth L. Pope                                                                 | Vapor recovery system for fuel dispenser                                           |
| 5,083,846     | 12/6/1999         | Robert T. Day, Jr.<br>Leon B. Smith                                             | Door panel for multiple product fuel dispensers                                    |
| 5,098,179     | 12/6/1999         | Winfield F. Turner                                                              | LCD assembly with easily installed filter                                          |
| 5,099,403     | 12/6/1999         | Winfield F. Turner                                                              | Louvers added to LCD backlight assembly for ventilation                            |
| 5,110,010     | 12/6/1999         | Leon B. Smith                                                                   | Automatic fuel dispenser actuator                                                  |
| 5,134,548     | 12/6/1999         | Winfield F. Turner                                                              | Snap-in liquid crystal display backlight assembly                                  |
| 5,156,199     | 12/6/1999         | Hal C. Hartsell, Jr.<br>Kenneth L. Pope                                         | Control system for temperature compensated vapor recovery in gasoline dispenser    |
| 5,228,084     | 12/6/1999         | William S. Johnson<br>Edward A. Payne<br>Donald A. Boschker<br>Benita W. Phipps | Security apparatus and system for retail environments                              |



| Patent Number | Date of Execution | Name(s) of Inventor(s)                                                            | Title of Invention                                                                 |
|---------------|-------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 5,269,353     | 12/6/1999         | Seifollah S. Nanaji<br>Edward A. Payne<br>Kenneth L. Pope<br>Hal C. Hartsell, Jr. | Vapor pump control                                                                 |
| 5,325,706     | 12/6/1999         | John S. Grose                                                                     | Dispenser leak detection                                                           |
| 5,345,979     | 12/6/1999         | Mark B. Tucker<br>Edward A. Payne<br>Paul D. Miller                               | High efficiency vapor recovery fuel dispensing                                     |
| 5,355,915     | 12/6/1999         | Edward A. Payne                                                                   | Vapor recovery improvements                                                        |
| 5,384,850     | 12/6/1999         | William S. Johnson<br>Edward A. Payne<br>Donald A. Boschker<br>Benita W. Phipps   | Security apparatus and system for retail environments                              |
| 5,407,115     | 12/6/1999         | Dolan F. Blalock<br>John S. McSpadden<br>Lester G. Ward<br>Paul D. Kaufman        | Printed receipt severing                                                           |
| 5,417,256     | 12/6/1999         | Hal C. Hartsell, Jr.<br>Kenneth L. Pope                                           | Centralized vacuum assist vapor recovery system                                    |
| 5,448,638     | 12/6/1999         | William S. Johnson<br>Edward A. Payne<br>Donald A. Boschker<br>Benita W. Phipps   | Security apparatus and system for retail environments                              |
| 5,450,883     | 12/6/1999         | Edward A. Payne<br>Hal C. Hartsell, Jr.                                           | System and method for testing for error conditions in a fuel vapor recovery system |
| 5,452,750     | 12/6/1999         | Paul D. Miller<br>James R. McMordie                                               | Manually activated vapor valve for gasoline dispensers                             |





| Patent Number | Date of Execution | Name(s) of Inventor(s)                                                    | Title of Invention                                                              |
|---------------|-------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| 5,464,466     | 12/6/1999         | Seifollah S. Nanaji<br>Kenneth L. Pope<br>Richard R. Sobota               | Fuel storage tank vent filter system                                            |
| 5,493,315     | 12/6/1999         | Hans B. Atchley                                                           | Video display control                                                           |
| 5,514,933     | 12/6/1999         | Lester G. Ward<br>Howard M. Myers<br>Walter L. Baker<br>Benjamin T. Siler | Plasma display heater                                                           |
| 5,535,130     | 12/6/1999         | Joseph D. Long                                                            | Synchronization of prerecorded audio/video signals with multi-media controllers |
| 5,542,458     | 12/6/1999         | Edward A. Payne<br>Hal C. Hartsell, Jr.                                   | Vapor recovery system for a fuel delivery system                                |
| 5,543,849     | 12/6/1999         | Joseph D. Long                                                            | Synchronization of prerecorded audio/video signals with multi-media controllers |
| 5,546,981     | 12/6/1999         | Y. Christian Li<br>Edward S. Poleshuk<br>James R. McMordie                | Check valve                                                                     |
| 5,557,084     | 12/6/1999         | Howard M. Myers<br>Charles W. VonCannon                                   | Temperature compensating fuel dispenser                                         |
| 5,561,715     | 12/6/1999         | Joseph D. Long                                                            | Synchronization of prerecorded audio/video signals with multi-media controllers |
| 5,571,310     | 12/6/1999         | Seifollah S. Nanaji                                                       | Volatile organic chemical tank ullage pressure reduction                        |
| 5,592,979     | 12/6/1999         | Edward A. Payne<br>Hal C. Hartsell, Jr.                                   | Vapor recovery system for a fuel delivery system                                |



| Patent Number | Date of Execution | Name(s) of Inventor(s)                                                      | Title of Invention                                                                                          |
|---------------|-------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 5,602,745     | 12/6/1999         | Hans B. Atchley<br>John J. Ronchetti, Sr.                                   | Fuel dispenser electronics design                                                                           |
| 5,626,649     | 12/6/1999         | Seifollah S. Nanaji                                                         | Volatile organic chemical tank ullage pressure reduction                                                    |
| 5,630,528     | 12/6/1999         | Seifollah S. Nanaji                                                         | Method and apparatus for metering and dispensing fluid, particularly fuel                                   |
| 5,708,580     | 12/6/1999         | Howard M. Myers                                                             | Video signal stabilization                                                                                  |
| 5,719,779     | 12/6/1999         | Walter Tuttle Shuler<br>Joseph Daniel Long<br>Howard Marion Myers           | Audio and video transmission from a fuel station store to a fuel pump communication unit                    |
| 5,719,781     | 12/6/1999         | Russel D. Leatherman<br>Walter L. Baker, III                                | Transaction display on video/graphics in fuel dispensers                                                    |
| 5,720,325     | 12/6/1999         | Rodger P. Grantham                                                          | Coaxial hose assembly for vapor assist fuel dispensing system                                               |
| 5,724,067     | 12/6/1999         | Hans B. Atchley<br>John J. Ronchetti, Sr.                                   | System for processing individual pixels to produce proportionally spaced characters and method of operation |
| 5,734,851     | 12/6/1999         | Russel D. Leatherman<br>Walter L. Baker, III                                | Multimedia video/graphics in fuel dispensers                                                                |
| 5,755,854     | 12/6/1999         | Seifollah S. Nanaji                                                         | Tank ullage pressure control                                                                                |
| 5,782,275     | 12/6/1999         | Hal C. Hartsell, Jr.<br>Edward A. Payne<br>Paul D. Miller<br>Mark B. Tucker | Onboard vapor recovery detection                                                                            |



| Patent Number | Date of Execution | Name(s) of Inventor(s)                                       | Title of Invention                                                                 |
|---------------|-------------------|--------------------------------------------------------------|------------------------------------------------------------------------------------|
| 5,794,667     | 12/6/1999         | Edward A. Payne<br>Hal C. Hartsell, Jr.<br>Walter L. Baker   | Precision fuel dispenser                                                           |
| 5,798,931     | 12/6/1999         | David L. Kaehler                                             | Fuel dispenser/operator intercom system                                            |
| 5,803,136     | 12/6/1999         | Hal C. Hartsell, Jr.                                         | Fuel tank ullage pressure reduction                                                |
| 5,843,212     | 12/6/1999         | Seifollah S. Nanaji                                          | Fuel tank ullage pressure reduction                                                |
| 5,857,500     | 12/6/1999         | Edward A. Payne<br>Hal C. Hartsell, Jr.                      | System and method for testing for error conditions in a fuel vapor recovery system |
| 5,868,179     | 12/6/1999         | Hal C. Hartsell, Jr.                                         | Precision fuel dispenser                                                           |
| 5,871,651     | 12/6/1999         | John S. McSpadden                                            | Electronic filter status sensor                                                    |
| 5,890,520     | 12/6/1999         | William S. Johnson, Jr.                                      | Transponder distinction in a fueling environment                                   |
| 5,898,141     | 12/6/1999         | D. Flay Blalock<br>Paul D. Miller<br>Arnold D. Phillips      | Selection switch panel for vending and dispensing equipment                        |
| 5,954,080     | 12/6/1999         | Russel D. Leatherman                                         | Gated proportional flow control valve with low flow control                        |
| 5,956,259     | 12/6/1999         | Hal C. Hartsell, Jr.<br>Edward A. Payne                      | Intelligent fueling                                                                |
| 5,969,691     | 12/6/1999         | Howard M. Myers                                              | Fuel dispenser transponder antenna arrangement                                     |
| 5,971,042     | 12/6/1999         | Hal C. Hartsell, Jr.                                         | Precision fuel dispenser                                                           |
| 5,979,705     | 12/6/1999         | David L. Kaehler<br>John S. McSpadden<br>Steven N. Terranova | Fuel blending using blend component octane levels                                  |



| Patent Number | Date of Execution | Name(s) of Inventor(s)                                                      | Title of Invention                                                                          |
|---------------|-------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| 5,980,090     | 12/6/1999         | William C. Royal, Jr.<br>Randall O. Watkins                                 | Internet asset management system for a fuel dispensing environment                          |
| 5,992,395     | 12/6/1999         | Hal C. Hartsell, Jr.<br>Edward A. Payne<br>Paul D. Miller<br>Mark B. Tucker | Onboard vapor recovery detection using pressure sensing means                               |
| 5,996,888     | 12/6/1999         | Jonathan A. Gromatzky                                                       | Tamper-resistant cash acceptor for securely storing paper currency in a dispenser apparatus |
| RE35238       | 12/6/1999         | Kenneth L. Pope                                                             | Vapor recovery system for fuel dispenser                                                    |



10/8

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Assistant Commissioner of Patents  
Washington, D.C. 20231

Sir:

**CHANGE OF ASSIGNEE NAME FOR ISSUED PATENTS**

Please find enclosed a Recordation Form Cover Sheet (Form PTO-1595) indicating a change of assignee name for all patents issued to Gilbarco Inc. to be recorded as Marconi Commerce Systems Inc. Enclosed is a copy of the Change of Name Certificate from the State of Delaware certifying that Gilbarco Inc. has changed its corporate name to Marconi Commerce Systems Inc. effective December 6, 1999.

In accordance with 37 C.F.R. 3.21, a table listing all patents, date of execution for the name change, their inventors and titles is included.

Also enclosed is our check # 708 in the amount of \$4520 to cover the fee associated with the name change request. If this amount is incorrect, the Commissioner is hereby authorized to charge any deficiency or credit any overpayment to deposit account 18-1167 and consider this a petition therefor.

The undersigned is an attorney for Marconi Commerce Systems, and any correspondence regarding this matter should be directed to his attention.

Respectfully submitted,

**COATS & BENNETT, P.L.L.C.**

By:

Steven N. Terranova  
Registration No. 43,185

P.O. Box 5  
Raleigh, NC 27602  
Telephone: (919) 854-1844

Date: January 28, 2000