File	No.	130743

Committee	Item No.	23
<b>Board Item</b>	No.	45

# COMMITTEE/BOARD OF SUPERVISORS

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#### AMENDED IN COMMITTEE 07/24/13 RESOLUTION NO.

FILE NO. 130743

Exceed \$39,158,0001

Resolution authorizing the Director of Transportation of the Municipal Transportation Agency to execute the Agreement with Alstom Transportation, Inc. for vendor managed inventory services to provide rail parts and supplies for an initial term of two years with an option to extend the term for up to three additional <u>one-year terms</u> at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000 for the period of August 1, 2013, through July 31, 2015.

[Agreement - Alstom Transportation, Inc. - Vendor Managed Inventory Services - Not to

WHEREAS, The San Francisco Municipal Transportation Agency (SFMTA) provides public transit rail services to its customers using modern light rail vehicles (LRVs), vintage domestic and foreign streetcars, and the SFMTA's historic cable cars; and

WHEREAS, The maintenance and repair of these vehicles require the continuous procurement and inventory of parts from a variety of vendors; and

WHEREAS, Certain parts are difficult to procure due to obsolescence, foreign distribution, long delivery lead times, and the reluctance of certain smaller vendors to bid due to City and County of San Francisco contracting requirements; and

WHEREAS, The difficulties in procuring parts delay the repair and maintenance of rail vehicles, which results in an overall reduction of transit vehicles in service and negatively impacts the SFMTA's ability to provide rail transit services to its customers at full capacity; and

WHEREAS, In an effort to remedy the difficulties in procuring parts, the SFMTA issued a competitive request for proposals (RFP) for a vendor to provide vendor managed inventory (VMI) services; and

Supervisor Wiener
BOARD OF SUPERVISORS

WHEREAS, The SFMTA selected Alstom Transportation, Inc. as the most qualified vendor to provide these services; and

WHEREAS, On July 13, 2013, the SFMTA Board of Directors adopted Resolution 13-186, to authorize the SFMTA Director of Transportation to execute an Agreement with Alstom Transportation for VMI services to provide rail parts and supplies for an initial term of two years with an option to extend the term for up to three additional years at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000; and

WHEREAS, Pursuant to Charter section 9.118, the Board of Supervisors must approve this Agreement since it is an expenditure contract in excess of \$10 million dollars; and

WHEREAS, A copy of the Agreement is on file with the Clerk of the Board of Supervisors in File No. <u>130743</u>, which is hereby declared to be a part of this resolution as if set forth fully herein; now, therefore, be it

RESOLVED, That the San Francisco Board of Supervisors authorizes the Director of Transportation of the SFMTA to execute the Agreement with Alstom Transportation, Inc. for vendor managed inventory services to provide rail parts and supplies for an initial term of two years with an option to extend the term for up to three additional <u>one-year terms</u> at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000 for the period of August 1, 2013, through July 31, 2015; and be it

FURTHER RESOLVED, That within thirty days of the contract being fully executed by all parties, the Director of the SFMTA shall provide the final contract to the Clerk of the Board for inclusion into the official file (File No. 130743).

Item 23 File 13-0743 Department:

Municipal Transportation Agency

#### **EXECUTIVE SUMMARY**

#### Legislative Objective

The proposed resolution would approve the contract between the San Francisco Municipal Transportation Agency (SFMTA) and Alstom Transportation, Inc. (Alstom) for vendor managed inventory services to provide rail parts and supplies. The contract provides for an initial term of two years from August 1, 2013 through July 31, 2015, with the option to extend the contract for up to three additional one-year terms at the Director of Transportation's sole discretion, for a total contract amount not to exceed \$39,158,000.

#### **Key Points**

- Currently, SFMTA purchases all bus and rail parts and supplies through separate competitive bids, which takes 87 days on average from the request for bids to the purchase of the parts and supplies. SFMTA is proposing a new vendor managed inventory services program in which the vendor will purchase, inventory and warehouse rail parts and supplies for light rail vehicles, historic street cars and cable cars. SFMTA expects the vendor managed inventory services program to result in more timely delivery of rail parts and supplies at a lower total cost.
- SFMTA selected Alstom based on a competitive Request for Proposals (RFP) process to provide vendor managed inventory services. Under the contract, Alstom would maintain the parts and supplies in a warehouse on Mare Island in Vallejo and deliver 200 designated critical parts to SFMTA within 24 hours and other parts within 30 days.

#### Fiscal Impact

- The FY 2013-14 costs of \$8,678,000 include (a) one-time costs of \$1,058,000 for program start-up and implementation of a bar-code system; and (b) annual purchasing costs of \$7,620,000 for parts and an administrative fee. According to SFMTA, the FY 2013-14 contract budget of \$8,678,000 is \$48,424 less than the estimated costs of \$8,726,424 to purchase parts and supplies under the current competitive bid process.
- The contract budget provides for annual purchasing costs of \$7,620,000 for parts and the administrative fee. However, SFMTA anticipates that the actual costs will be less due to increased vendor efficiencies and economies of scale.

#### Recommendations

- Amend the proposed legislation to specify that the initial two year contract term is from August 1, 2013 through July 31, 2015. The proposed legislation currently does not specify any dates for the initial contract term of two years.
- Amend the proposed legislation to specify that the option to extend the initial two year term is "for up to three additional <u>one-year terms</u> at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000." (revised language underlined)
- Amend the report to require SFMTA to report to the Board of Supervisors on actual savings from the proposed contract, based on the SFMTA's contract evaluation at the end of FY 2014-15.
- Approve the proposed legislation, as amended.

# MANDATE STATEMENT/BACKGROUND

#### **Mandate Statement**

In accordance with Charter Section 9.118(b), any contracts entered into by a department, board or commission requiring anticipated expenditures of \$10,000,000, or the modification to the contract having an impact of more than \$500,000 shall be subject to approval of the Board of Supervisors by resolution.

#### Background

The San Francisco Municipal Transportation Agency (SFMTA) directly oversees five municipal transit modes: (1) buses, (2) trolley buses, (3) light rail vehicles, (4) historic streetcars, and (5) cable cars. The maintenance and repair of the vehicles for these transit modes require the continuous procurement and inventory of parts from a variety of vendors. Currently, the SFMTA Materials Management Division purchases parts and supplies for all five municipal transit modes by issuing competitive bids for the items required. However, according to Mr. Ashish Patel, SFMTA Contracts & Procurement Office Manager, the competitive bid process has posed difficulties in procuring parts in a timely manner due to the following reasons:

- (1) Parts are often obsolete and no longer produced due to the age of the transit vehicle fleet<sup>1</sup> and thus difficult to find;
- (2) Various parts must be acquired from foreign countries and thus are not readily available;
- (3) The large volume of requests for frequently needed parts and supplies pose difficulty in identifying timely sources<sup>2</sup>;
- (4) Parts can have long delivery lead times<sup>3</sup> of up to 24 months; and
- (5) Smaller vendors find the City's purchasing requirements complex and are therefore reluctant to bid or do not provide timely responses to the SFMTA's requests for bids.

The Rail Maintenance Division is responsible for maintenance and repairs for the light rail vehicles, historic street cars, and cable cars (Rail Vehicles, collectively). According to Mr. Patel, the competitive bid process for Rail Vehicles takes 87 days on average from the date of request by SFMTA to the date of delivery by a vendor. The length of the competitive bid process results in delays in repair and maintenance of Rail Vehicles and in an overall reduction of transit vehicles in service.

To remedy the difficulties in procuring parts, SFMTA issued a competitive request for proposals (RFP) on June 6, 2012 to solicit potential vendors for SFMTA's pilot efforts to provide vendor

<sup>&</sup>lt;sup>1</sup> The average age of a (a) light rail vehicle is 12-14 years old, (b) historic street car is 50 years old, and (c) cable car is 100 years old.

<sup>&</sup>lt;sup>2</sup> The Rail Maintenance Division receives an average of 516 materials requests per month.

<sup>&</sup>lt;sup>3</sup> A delivery lead time is the time between the placement of a product order and the delivery of the product.

managed inventory services<sup>4</sup> for the Rail Vehicles handled by the Rail Maintenance Division. SFMTA states that vendor managed inventory services would provide (a) needed parts in a cost-effective and efficient manner, (b) inventory planning, and (c) an automated replenishment of spare parts with strict performance guidelines requiring defined response times and fill rates.<sup>5</sup>

Two firms, Alstom Transportation, Inc. (Alstom) and AnsaldoBreda, Inc., submitted proposals in response to the RFP by the August 24, 2012 deadline. The RFP required a percentage-based pricing—i.e., the company would charge SFMTA the cost of a part plus a percentage mark-up. The mark-up percentage submitted by Alstom was 39.5% and by AnsaldoBreda, Inc. was 32%.

A group of panelists consisting of three SFMTA employees and one Santa Clara Valley Transit Authority manager scored the written proposals and oral interviews of both proposals. On October 11, 2012, the panelists selected Alstom<sup>6</sup> as the higher scoring vendor. According to Mr. Patel, Alstom was selected, even though its proposed mark-up of 39.5% was higher than the 32% mark-up proposed by AnsaldoBreda, Inc., because Alstom received a higher score for (1) demonstrating an understanding of SFMTA needs, (2) having previous experience with and resources to provide vendor managed inventory services for rail fleets, and (3) having more experienced staff in rail fleet maintenance and/or engineering.

Mr. Patel advises that SFMTA and Alstom finally negotiated a flat administrative fee rather than a percentage mark-up because the costs to SFMTA, based on the percentage mark-up, would vary based on parts purchased. As shown in Table 2 below, the actual administrative fee negotiated by Alstom and SFMTA is a flat fee of \$1,620,000 per annum, or 27% of the budgeted amount for parts of \$6,000,000 per annum.

<sup>&</sup>lt;sup>4</sup> In a vendor managed inventory model, SFMTA provides the vendor supplier information on necessary quantities of parts and supplies, and the vendor supplier takes full responsibility for maintaining an agreed-upon inventory of the parts and supplies.

The SFMTA considered hiring additional staff to expedite requests for parts but determined that this action would not address the five above-mentioned root causes of SFMTA's inability to obtain parts in a timely manner. Additionally, any attempt by the SFMTA to reproduce the technological aspects of the services offered by the vendor managed inventory would require a significant investment in technology and training, and any potential savings from the investment would not be realized for several years if at all. Furthermore, SFMTA believes that vendor managed inventory services would enhance the reliability of the rail fleet because it will streamline parts acquisition and inventory management processes.

<sup>&</sup>lt;sup>6</sup> Alstom is an international company with more than 92,000 employees in 100 countries, with 6,000 of employees located across the United States. Alstom has provided full vendor managed inventory services since 2006 to Amtrak and has provided parts and supplies under similar terms and conditions for trains it has built or assisted in building for such fleets as Amtrak's High Horsepower locomotive fleet; Strasburg, France's Citadis 403 Trams; Helsingborg, Sweden's Coradia Nordic X61 regional trains; and Santo Domingo, Dominican Republic's Metropolis trainsets. Alstom also provided emergency retrofit and overhaul services from 1999 to 2001 for Muni's former Boeing light rail vehicle fleet.

# DETAILS OF PROPOSED LEGISLATION

Based on a competitive RFP process, the proposed resolution would approve a contract between SFMTA and Alstom for vendor managed inventory services wherein Alstom would provide SFMTA rail parts and supplies for light rail vehicles, historic street cars, and cable cars for an initial term of two years from August 1, 2013 through July 31, 2015, with the option to extend the term for up to three additional one-year terms at the Director of Transportation's sole discretion, for a total contract term of five years and a total contract not to exceed amount of \$39,158,000, as shown in Table 2 below. Approval of the proposed resolution would authorize SFMTA to exercise the three one-year options to extend the agreement at its sole discretion, without further Board of Supervisors approval.

According to Mr. Patel, Alstom would purchase needed parts based on an annual projected use of these parts and supplies and would store the parts and supplies in Alstom's warehouse in Mare Island in Vallejo. When SFMTA requests parts and supplies, Alstom would deliver the parts and supplies to SFMTA. According to Mr. Patel, the vendor managed inventory services model would allow for more timely procurement of materials and would result in first year cost savings to the SFMTA in the amount of \$48,424. Under the contract with Alstom, Alstom is to deliver 200 designated critical parts and supplies within 24 hours and all other parts and supplies within 30 days or less, compared to the average of 87 days under the current competitive bid process. <sup>7</sup>

Other terms of the contract with Alstom include:

- (1) Inventory planning,
- (2) Automated replenishment of spare parts with strict performance guidelines,
- (3) Maintenance of an in-stock balance of high demand/critical parts and supplies identified by the SFMTA equal to two months of the annual projected demand,
- (4) Implementation of a barcoding system, and
- (5) Analysis of material usage and recommendations for alternative sourcing of parts and supplies.

Alstom will also enter into subcontracts with the local business enterprises certified by the San Francisco General Services Agency's Contract Monitoring Division, and shown in Table 1 below. The certified local business enterprises subcontracting participation goal for the contract is 17%.

<sup>&</sup>lt;sup>7</sup> The performance standard for high usage parts delivered under this contract is an overall 98 percent fill rate, and for critical and high demand parts fulfillment, within 24 hours. These terms are subject to liquidated damages of \$1,000 per day, as well as the costs for SFMTA procuring the necessary part from another source to meet operational needs.

Table 1: Alstom Contract Subcontractors				
Firm	Portion of Work	% of Work		
All Counties Trucking, Inc.	Trucking and Hauling	2.94		
Omega Pacific Electrical Supply, Inc.	Electrical Equipment and Supplier	0.04		
T & S Trading Co.	Transportation Vehicle Sales, Equipment and Supplies	1.27		
Parthex	Transportation Vehicle Sales, Equipment and Supplies	12.64		
East Bay Sign Co. d.b.a. Borden Decal	Signs	0.05		
Center Hardware and Supply Co., Inc.	Construction, Building Materials and Supplies	0.02		
Bonini-Rusake, Inc. d.b.a. Harrison & Bonini	Construction, Building Materials and Supplies	0.05		
Total:		17.01%		

Furthermore, SFMTA has stated that staff currently purchasing materials and supplies for the Rail Maintenance Division will be assigned purchasing duties for other SFMTA Divisions because, according to Mr. Patel, SFMTA currently has a backlog of purchase requests ranging from 800 to 1,000 requests every two weeks. Staff will be reassigned to reduce this backlog and support other SFMTA services like busses, trolley busses, facilities, sustainable streets, and other administrative purchases. Storeroom staff will continue to operate in their current capacity. SFMTA staff have met and conferred on several occasions with both the International Federation of Professional and Technical Employees (IFPTE) Local 21 and Service Employees International Union (SEIU) Local 1021 to assure them that employees will not lose jobs due to the Alstom contract, given the representation by the SFMTA Board that the SFMTA is understaffed.

SFMTA will evaluate the performance of this contract prior to the end of the second year in FY 2014-15 to determine if the service being provided to SFMTA has resulted in cost savings for the purchase of the parts and supplies and more timely delivery of parts and supplies. Some of items that will be measured include:

- (1) Costs associated with provision of parts, as compared to prior years;
- (2) Performance related to receipt of parts;
- (3) 98% fill rate of parts;
- (4) 24 hour delivery of critical and high usage parts; and
- (5) Total number of Rail Vehicles held for parts not delivered.

According to the contract, the City can terminate the contract at any time during the term for convenience and without cause.

# FISCAL IMPACT

Table 2 below shows the contract not-to-exceed amount of \$39,158,000 over the five-year term of the contract, including the initial two-year term and the three additional one-year terms.

Та	ble 2: Contract Budget	<del> </del>
<u>Task</u>	Frequency	Amount
<u>FY 2013-14</u>		
Mobilization	One time	\$300,000
Bar Coding Cost	1st store room	398,000
•	3 Additional store rooms at \$120,000 each	360,000
	Subtotal, Start-up costs	\$1,058,000
Parts cost	\$500,000/month x 12 months	6,000,000
Fixed administrative fee (27% of parts)	\$135,000/month x 12 months	1,620,000
	Subtotal, Parts and Administrative Fees	\$7,620,000
	Subtotal, FY 2013-14	\$8,678,000
FY 2014-15		· · · · · · · · · · · · · · · · · · ·
Parts cost	\$500,000/month x 12 months	6,000,000
Fixed administrative fee (27% of parts)	\$135,000/month x 12 months	1,620,000
	Subtotal, FY 2014-15	\$7,620,000
<u>FY 2015-16</u>		
Parts cost	\$500,000/month x 12 months	6,000,000
Fixed administrative fee (27% of parts)	\$135,000/month x 12 months	1,620,000
	Subtotal, FY 2015-16	\$7,620,000
FY 2016-17		
Parts cost	\$500,000/month x 12 months	6,000,000
Fixed administrative fee (27% of parts)	\$135,000/month x 12 months	1,620,000
	Subtotal, FY 2016-17	\$7,620,000
<u>FY 2017-18</u>		
Parts cost	\$500,000/month x 12 months	6,000,000
Fixed administrative fee (27% of parts)	\$135,000/month x 12 months	1,620,000
	Subtotal, FY 2017-18	\$7,620,000
	Total Contract Amount	\$39,158,000

The FY 2013-14 estimated costs of \$8,678,000 include one-time costs of \$1,058,000 and annual purchasing costs of \$7,620,000 for parts and the administrative fee. According to Mr. Patel, the FY 2013-14 contract budget of \$8,678,000 is \$48,424 less than the estimated costs of \$8,726,424 to purchase parts and supplies under the City's current competitive bid process, which requires SFMTA to issue a purchase order for each procurement of parts and supplies.

The contract budget provides for estimated annual purchasing costs of \$7,620,000 for parts and supplies and the administrative fee. However, Alstom anticipates that the actual costs will be less due to increased vendor efficiencies and economies of scale.

# RECOMMENDATIONS

- 1. Amend the proposed legislation to specify that the initial two year contract term is from August 1, 2013 through July 31, 2015. The proposed legislation currently does not specify any dates for the initial contract term of two years.
- 2. Amend the proposed legislation to specify that the option to extend the initial two year term is "for up to three additional <u>one-year terms</u> at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000." (revised language underlined)
- 3. Amend the report to require SFMTA to report to the Board of Supervisors on actual savings realized as a result of the proposed contract, based on the SFMTA's contract evaluation at the end of FY 2014-15.
- 4. Approve the proposed legislation, as amended.

# The said

#### SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY BOARD OF DIRECTORS

#### RESOLUTION No. 13-186

WHEREAS, The San Francisco Municipal Transportation Agency (SFMTA) provides public transit rail services to its customers using modern light rail vehicles (LRVs), vintage domestic and foreign streetcars, and the SFMTA's historic cable cars; and,

WHEREAS, The maintenance and repair of these vehicles require the continuous procurement and inventory of parts from a variety of vendors; and,

WHEREAS, Certain parts are difficult to procure due to obsolescence, foreign distribution, long delivery lead times, and the reluctance of certain smaller vendors to bid due to City and County of San Francisco contracting requirements; and,

WHEREAS, The difficulties in procuring parts delay the repair and maintenance of rail vehicles, which results in an overall reduction of working vehicles and negatively impacts the SFMTA's ability to provide rail transit services to its customers at full capacity; and,

WHEREAS, In an effort to remedy the difficulties in procuring parts, the SFMTA issued a competitive request for proposals (RFP) for a vendor to provide vendor managed inventory (VMI) services; and,

WHEREAS, The SFMTA selected Alstom Transportation, Inc. as the most qualified vendor to provide these services; and,

WHEREAS, SFMTA staff request authorization for the Director of Transportation to execute an Agreement with Alstom Transportation, Inc. for VMI services to provide rail parts and supplies for an initial term of two years with an option to extend the term for up to three additional years at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000 offset by \$30,000,000 reduction to parts budget; and,

WHEREAS, Pursuant to Charter section 9.118, the Board of Supervisors must also approve this Agreement since it is an expenditure contract in excess of \$10 million dollars; now, therefore, be it

RESOLVED, That the San Francisco Municipal Transportation Agency Board of Directors authorizes the Director of Transportation to execute an Agreement with Alstom Transportation, Inc. for VMI services to provide rail parts and supplies for an initial term of two years with an option to extend the term for up to three additional years at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000 offset by \$30,000,000 reduction to the SFMTA's Operating Budget for materials and supplies.

I certify that the foregoing resolution was adopted by the San Francisco Municipal Transportation Agency Board of Directors at its meeting of July 16, 2013.

R. Rowmer

Secretary to the Board of Directors San Francisco Municipal Transportation Agency

#### SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY BOARD OF DIRECTORS

RESOLUTION	No.	

WHEREAS, The San Francisco Municipal Transportation Agency (SFMTA) provides public transit rail services to its customers using modern light rail vehicles (LRVs), vintage domestic and foreign streetcars, and the SFMTA's historic cable cars; and,

WHEREAS, The maintenance and repair of these vehicles require the continuous procurement and inventory of parts from a variety of vendors; and,

WHEREAS, Certain parts are difficult to procure due to obsolescence, foreign distribution, long delivery lead times, and the reluctance of certain smaller vendors to bid due to City and County of San Francisco contracting requirements; and,

WHEREAS, The difficulties in procuring parts delay the repair and maintenance of rail vehicles, which results in an overall reduction of working vehicles and negatively impacts the SFMTA's ability to provide rail transit services to its customers at full capacity; and,

WHEREAS, In an effort to remedy the difficulties in procuring parts, the SFMTA issued a competitive request for proposals (RFP) for a vendor to provide vendor managed inventory (VMI) services; and,

WHEREAS, The SFMTA selected Alstom Transportation, Inc. as the most qualified vendor to provide these services; and,

WHEREAS, SFMTA staff request authorization for the Director of Transportation to execute an Agreement with Alstom Transportation, Inc. for VMI services to provide rail parts and supplies for an initial term of two years with an option to extend the term for up to three additional years at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000 offset by \$30,000,000 reduction to parts budget; and,

WHEREAS, Pursuant to Charter section 9.118, the Board of Supervisors must also approve this Agreement since it is an expenditure contract in excess of \$10 million dollars; now, therefore, be it

RESOLVED, That the San Francisco Municipal Transportation Agency Board of Directors authorizes the Director of Transportation to execute an Agreement with Alstom Transportation, Inc. for VMI services to provide rail parts and supplies for an initial term of two years with an option to extend the term for up to three additional years at the Director of Transportation's sole discretion for a total contract amount not to exceed \$39,158,000 offset by \$30,000,000 reduction to the SFMTA's Operating Budget for materials and supplies.

I certify that the foregoing resolution was adopted by the San Francisco Municipal Transportation Agency Board of Directors at its meeting of July 16, 2013.

Secretary to the Board of Directors San Francisco Municipal Transportation Agency City and County of San Francisco Municipal Transportation Agency One South Van Ness Ave., 7<sup>th</sup> Floor San Francisco, California 94103

# Agreement between the City and County of San Francisco and Alstom Transportation, Inc. for Vendor Managed Inventory (VMI) Services

#### Contract No. SFMTA -2011/12-06

This Agreement is made this First day of August, 2013, in the City and County of San Francisco, State of California, by and between: Alstom Transportation, Inc., 1001 Frontenac Road, Naperville, IL 60563 ("Contractor"), and the City and County of San Francisco, a municipal corporation ("City"), acting by and through its Municipal Transportation Agency ("SFMTA").

#### Recitals

- A. The SFMTA seeking a vendor to provide Vendor Managed Inventory (VMI) Services to manage and supply parts for its Rail Fleet maintenance program.
- B. A Request for Proposals ("RFP") was issued on June 6, 2012, and City selected Contractor as the highest ranked proposer.
- C. Contractor represents and warrants that it is qualified to perform the services required by City as described in this contract.
- D. Approval for this Agreement was obtained when the Civil Service Commission approved contract number 4119-11/12 on May 7, 2012.

Now, THEREFORE, the parties agree as follows:

1. Certification of Funds; Budget and Fiscal Provisions; Termination in the Event of Non-Appropriation. This Agreement is subject to the budget and fiscal provisions of the City's Charter. Charges will accrue only after prior written authorization certified by the Controller, and the amount of City's obligation hereunder shall not at any time exceed the amount certified for the purpose and period stated in such advance authorization. This Agreement will terminate without penalty, liability or expense of any kind to City at the end of any fiscal year if funds are not appropriated for the next succeeding fiscal year. If funds are appropriated for a portion of the fiscal year, this Agreement will terminate, without penalty, liability or expense of any kind at the end of the term for which funds are appropriated. City has no obligation to make appropriations for this Agreement in lieu of appropriations for new or other agreements. City budget decisions are subject to the discretion of the Mayor and the Board of Supervisors. Contractor's assumption of risk of possible non-appropriation is part of the consideration for this Agreement.

THIS SECTION CONTROLS AGAINST ANY AND ALL OTHER PROVISIONS OF THIS AGREEMENT.

2. Term of the Agreement. Subject to Section 1, the term of this Agreement shall be from August 1, 2013 to July 31, 2015.

In addition, the City shall have the option to extend the term for up to three additional one year terms at the SFMTA's Director of Transportation's sole, absolute discretion.

- 3. Effective Date of Agreement. This Agreement shall become effective when the Controller has certified to the availability of funds and Contractor has been notified in writing.
- **4. Services Contractor Agrees to Perform.** The Contractor agrees to perform the services provided for in Appendix A, "Description of Services," attached hereto and incorporated by reference as though fully set forth herein.
- 5. Compensation. Compensation shall be made in monthly payments on or before the 30th day of each month for work, as set forth in Section 4 of this Agreement, that the SFMTA's Director of Transportation, in his sole discretion, concludes has been performed as of the 30th day of the immediately preceding month. In no event shall the amount of this Agreement exceed Thirty-Nine Million, One Hundred Fifty-Eight Thousand Dollars (\$39,158,000). The breakdown of costs associated with this Agreement appears in Appendix B, "Calculation of Charges," attached hereto and incorporated by reference as though fully set forth herein. No charges shall be incurred under this Agreement nor shall any payments become due to Contractor until reports, services, or both, required under this Agreement are received from Contractor and approved by the SFMTA as being in accordance with this Agreement. City may withhold payment to Contractor in any instance in which Contractor has failed or refused to satisfy any material obligation provided for under this Agreement.

In no event shall City be liable for interest or late charges for any late payments.

The Controller is not authorized to pay invoices submitted by Contractor prior to Contractor's submission of HRC Progress Payment Form If Progress Payment Form is not submitted with Contractor's invoice, the Controller will notify the SFMTA, the Director of HRC and Contractor of the omission. If Contractor's failure to provide HRC Progress Payment Form is not explained to the Controller's satisfaction, the Controller will withhold 20% of the payment due pursuant to that invoice until HRC Progress Payment Form is provided. Following City's payment of an invoice, Contractor has ten days to file an affidavit using HRC Payment Affidavit verifying that all subcontractors have been paid and specifying the amount.

6. Guaranteed Maximum Costs. The City's obligation hereunder shall not at any time exceed the amount certified by the Controller for the purpose and period stated in such certification. Except as may be provided by laws governing emergency procedures, officers and employees of the City are not authorized to request, and the City is not required to reimburse the Contractor for, Commodities or Services beyond the agreed upon contract scope unless the changed scope is authorized by amendment and approved as required by law. Officers and employees of the City are not authorized to offer or promise, nor is the City required to honor, any offered or promised additional funding in excess of the maximum amount of funding for which the contract is certified without certification of the additional amount by the Controller.

The Controller is not authorized to make payments on any contract for which funds have not been certified as available in the budget or by supplemental appropriation.

- 7. **Payment; Invoice Format.** Invoices furnished by Contractor under this Agreement must be in a form acceptable to the Controller, and must include a unique invoice number. All amounts paid by City to Contractor shall be subject to audit by City. Payment shall be made by City to Contractor at the address specified in the section entitled "Notices to the Parties."
- Submitting False Claims; Monetary Penalties. Pursuant to San Francisco Administrative 8. Code §21.35, any contractor, subcontractor or consultant who submits a false claim shall be liable to the City for the statutory penalties set forth in that section. The text of Section 21.35, along with the entire San Francisco Administrative Code, is available on the web at http://www.amlegal.com/nxt/gateway.dll/California/administrative/administrativecode?f-templat es\$fn=default.htm\$3.0\$vid=amlegal:sanfrancisco ca\$sync=1. A contractor, subcontractor or consultant will be deemed to have submitted a false claim to the City if the contractor, subcontractor or consultant: (a) knowingly presents or causes to be presented to an officer or employee of the City a false claim or request for payment or approval; (b) knowingly makes, uses, or causes to be made or used a false record or statement to get a false claim paid or approved by the City; (c) conspires to defraud the City by getting a false claim allowed or paid by the City; (d) knowingly makes, uses, or causes to be made or used a false record or statement to conceal, avoid, or decrease an obligation to pay or transmit money or property to the City; or (e) is a beneficiary of an inadvertent submission of a false claim to the City, subsequently discovers the falsity of the claim, and fails to disclose the false claim to the City within a reasonable time after discovery of the false claim.

## 9. Left blank by agreement of the parties. (Disallowance)

- 10. Taxes. Payment of any taxes, including possessory interest taxes and California sales and use taxes, levied upon or as a result of this Agreement, or the services delivered pursuant hereto, shall be the obligation of Contractor. Contractor recognizes and understands that this Agreement may create a "possessory interest" for property tax purposes. Generally, such a possessory interest is not created unless the Agreement entitles the Contractor to possession, occupancy, or use of City property for private gain. If such a possessory interest is created, then the following shall apply:
- (1) Contractor, on behalf of itself and any permitted successors and assigns, recognizes and understands that Contractor, and any permitted successors and assigns, may be subject to real property tax assessments on the possessory interest;
- (2) Contractor, on behalf of itself and any permitted successors and assigns, recognizes and understands that the creation, extension, renewal, or assignment of this Agreement may result in a "change in ownership" for purposes of real property taxes, and therefore may result in a revaluation of any possessory interest created by this Agreement. Contractor accordingly agrees on behalf of itself and its permitted successors and assigns to report on behalf of the City to the County Assessor the information required by Revenue and Taxation Code section 480.5, as amended from time to time, and any successor provision.

- (3) Contractor, on behalf of itself and any permitted successors and assigns, recognizes and understands that other events also may cause a change of ownership of the possessory interest and result in the revaluation of the possessory interest. (see, e.g., Rev. & Tax. Code section 64, as amended from time to time). Contractor accordingly agrees on behalf of itself and its permitted successors and assigns to report any change in ownership to the County Assessor, the State Board of Equalization or other public agency as required by law.
- (4) Contractor further agrees to provide such other information as may be requested by the City to enable the City to comply with any reporting requirements for possessory interests that are imposed by applicable law.
- 11. Payment Does Not Imply Acceptance of Work. The granting of any payment by City, or the receipt thereof by Contractor, shall in no way lessen the liability of Contractor to replace unsatisfactory work, equipment, or materials, although the unsatisfactory character of such work, equipment or materials may not have been apparent or detected at the time such payment was made. Materials, equipment, components, or workmanship that do not conform to the requirements of this Agreement may be rejected by City and in such case must be replaced by Contractor without delay.
- 12. Qualified Personnel. Work under this Agreement shall be performed only by competent personnel under the supervision of and in the employment of Contractor. Contractor will comply with City's reasonable requests regarding assignment of personnel, but all personnel, including those assigned at City's request, must be supervised by Contractor. Contractor shall commit adequate resources to complete the project within the project schedule specified in this Agreement.
- 13. Responsibility for Equipment. City shall not be responsible for any damage to persons or property as a result of the use, misuse or failure of any equipment used by Contractor, or by any of its employees, even though such equipment be furnished, rented or loaned to Contractor by City.

#### 14. Independent Contractor; Payment of Taxes and Other Expenses

a. Independent Contractor. Contractor or any agent or employee of Contractor shall be deemed at all times to be an independent contractor and is wholly responsible for the manner in which it performs the services and work requested by City under this Agreement. Contractor or any agent or employee of Contractor shall not have employee status with City, nor be entitled to participate in any plans, arrangements, or distributions by City pertaining to or in connection with any retirement, health or other benefits that City may offer its employees. Contractor or any agent or employee of Contractor is liable for the acts and omissions of itself, its employees and its agents. Contractor shall be responsible for all obligations and payments, whether imposed by federal, state or local law, including, but not limited to, FICA, income tax withholdings, unemployment compensation, insurance, and other similar responsibilities related to Contractor's performing services and work, or any agent or employee of Contractor providing same. Nothing in this Agreement shall be construed as creating an employment or agency relationship between City and Contractor or any agent or employee of Contractor. Any terms in this Agreement referring to direction from City shall be construed as providing for direction as to policy and the result of Contractor's work only, and not as to the means by which such a result is obtained. City

does not retain the right to control the means or the method by which Contractor performs work under this Agreement.

Should City, in its discretion, or a Payment of Taxes and Other Expenses. relevant taxing authority such as the Internal Revenue Service or the State Employment Development Division, or both, determine that Contractor is an employee for purposes of collection of any employment taxes, the amounts payable under this Agreement shall be reduced by amounts equal to both the employee and employer portions of the tax due (and offsetting any credits for amounts already paid by Contractor which can be applied against this liability). City shall then forward those amounts to the relevant taxing authority. Should a relevant taxing authority determine a liability for past services performed by Contractor for City, upon notification of such fact by City, Contractor shall promptly remit such amount due or arrange with City to have the amount due withheld from future payments to Contractor under this Agreement (again, offsetting any amounts already paid by Contractor which can be applied as a credit against such liability). A determination of employment status pursuant to the preceding two paragraphs shall be solely for the purposes of the particular tax in question, and for all other purposes of this Agreement, Contractor shall not be considered an employee of City. Notwithstanding the foregoing, should any court, arbitrator, or administrative authority determine that Contractor is an employee for any other purpose, then Contractor agrees to a reduction in City's financial liability so that City's total expenses under this Agreement are not greater than they would have been had the court, arbitrator, or administrative authority determined that Contractor was not an employee.

#### 15. Insurance.

- a. Without in any way limiting Contractor's liability pursuant to the "Indemnification" section of this Agreement, Contractor must maintain in force, during the full term of the Agreement, insurance in the following amounts and coverages:
- (1) Workers' Compensation, in statutory amounts, with Employers' Liability Limits not less than \$1,000,000 each accident, injury, or illness; and
- (2) Commercial General Liability Insurance with limits not less than \$1,000,000 each occurrence Combined Single Limit for Bodily Injury and Property Damage, including Contractual Liability, Personal Injury, Products and Completed Operations; and
- (3) Commercial Automobile Liability Insurance with limits not less than \$1,000,000 each occurrence Combined Single Limit for Bodily Injury and Property Damage, including Owned, Non-Owned and Hired auto coverage, as applicable.
- (4) Professional liability insurance, applicable to Contractor's profession, with limits not less than \$1,000,000 each claim with respect to negligent acts, errors or omissions in connection with professional services to be provided under this Agreement.
- b. Commercial General Liability and Commercial Automobile Liability Insurance policies must be endorsed to provide:

- (1) Name as Additional Insured the City and County of San Francisco, its Officers, Agents, and Employees.
- (2) That such policies are primary insurance to any other insurance available to the Additional Insureds, with respect to any claims arising out of this Agreement, and that insurance applies separately to each insured against whom claim is made or suit is brought.
- c. Regarding Workers' Compensation, Contractor hereby agrees to waive subrogation which any insurer of Contractor may acquire from Contractor by virtue of the payment of any loss. Contractor agrees to obtain any endorsement that may be necessary to effect this waiver of subrogation. The Workers' Compensation policy shall be endorsed with a waiver of subrogation in favor of the City for all work performed by the Contractor, its employees, agents and subcontractors.
- d. Vendor shall provide thirty (30) days prior written notice of cancellation for any reason, intended non-renewal, or reduction in coverage to the City. Notices shall be sent to the City address in the "Notices to the Parties" section.
- e. Should any of the required insurance be provided under a claims-made form, Contractor shall maintain such coverage continuously throughout the term of this Agreement and, without lapse, for a period of three years beyond the expiration of this Agreement, to the effect that, should occurrences during the contract term give rise to claims made after expiration of the Agreement, such claims shall be covered by such claims-made policies.
- f. Should any of the required insurance be provided under a form of coverage that includes a general annual aggregate limit or provides that claims investigation or legal defense costs be included in such general annual aggregate limit, such general annual aggregate limit shall be double the occurrence or claims limits specified above.
- g. Should any required insurance lapse during the term of this Agreement, requests for payments originating after such lapse shall not be processed until the City receives satisfactory evidence of reinstated coverage as required by this Agreement, effective as of the lapse date. If insurance is not reinstated, the City may, at its sole option, terminate this Agreement effective on the date of such lapse of insurance.
- h. Before commencing any operations under this Agreement, Contractor shall furnish to City certificates of insurance and additional insured policy endorsements with insurers with ratings comparable to A-, VIII or higher, that are authorized to do business in the State of California, and that are satisfactory to City, in form evidencing all coverages set forth above. Failure to maintain insurance shall constitute a material breach of this Agreement.
- i. Approval of the insurance by City shall not relieve or decrease the liability of Contractor hereunder.
- j If a subcontractor will be used to complete any portion of this agreement, the Contractor shall ensure that the subcontractor shall provide all necessary insurance and shall name the City and County of San Francisco, its officers, agents and employees and the Contractor listed as additional insureds.

#### 16. Indemnification

- a. General. To the fullest extent permitted by law, Contractor shall assume the defense of (with legal counsel subject to approval of the City), indemnify and save harmless the City, its boards, commissions, officers, and employees (collectively "Indemnitees"), from and against any and all claims, loss, cost, damage, injury (including, without limitation, injury to or death of an employee of the Contractor or its subconsultants), expense and liability of every kind, nature, and description (including, without limitation, incidental and consequential damages, court costs, attorneys' fees, litigation expenses, fees of expert consultants or witnesses in litigation, and costs of investigation), that arise out of, pertain to, or relate to, directly or indirectly, in whole or in part, the negligence, recklessness, or willful misconduct of the Contractor, any subconsultant, anyone directly or indirectly employed by them, or anyone that they control (collectively, "Liabilities").
- b. Limitations. No insurance policy covering the Contractor's performance under this Agreement shall operate to limit the Contractor's Liabilities under this provision. Nor shall the amount of insurance coverage operate to limit the extent of such Liabilities. The Contractor assumes no liability whatsoever for the sole negligence, active negligence, or willful misconduct of any Indemnitee or the contractors of any Indemnitee. Contractor's total aggregate liability to the City for breach of contract under the Agreement shall in no event exceed 100 percent of the total Contract amount.
- c. Copyright Infringement. Contractor shall also indemnify, defend and hold harmless all Indemnitees from all suits or claims for infringement of the patent rights, copyright, trade secret, trade name, trademark, service mark, or any other proprietary right of any person or persons in consequence of the use by the City, or any of its boards, commissions, officers, or employees of articles or services to be supplied in the performance of Contractor's services under this Agreement. Infringement of patent rights, copyrights, or other proprietary rights in the performance of this Agreement, if not the basis for indemnification under the law, shall nevertheless be considered a material breach of contract.
- 17. Incidental and Consequential Damages. Contractor shall be responsible for incidental and consequential damages resulting in whole or in part from Contractor's acts or omissions. Nothing in this Agreement shall constitute a waiver or limitation of any rights that City may have under applicable law.
- 18. Liability of City. CITY'S PAYMENT OBLIGATIONS UNDER THIS AGREEMENT SHALL BE LIMITED TO THE PAYMENT OF THE COMPENSATION PROVIDED FOR IN SECTION 5 OF THIS AGREEMENT. NOTWITHSTANDING ANY OTHER PROVISION OF THIS AGREEMENT, IN NO EVENT SHALL CITY BE LIABLE, REGARDLESS OF WHETHER ANY CLAIM IS BASED ON CONTRACT OR TORT, FOR ANY SPECIAL, CONSEQUENTIAL, INDIRECT OR INCIDENTAL DAMAGES, INCLUDING, BUT NOT LIMITED TO, LOST PROFITS, ARISING OUT OF OR IN CONNECTION WITH THIS AGREEMENT OR THE SERVICES PERFORMED IN CONNECTION WITH THIS AGREEMENT.
- 19. Liquidated Damages. By entering into this Agreement, Contractor agrees that in the event the Services, as provided under Section 4 herein, are delayed beyond the scheduled milestones

and timelines as provided in Appendix A, City will suffer actual damages that will be impractical or extremely difficult to determine; further, Contractor agrees that the sum of One Thousand Dollars (\$1,000) per day for each day of delay beyond scheduled milestones and timelines is not a penalty, but is a reasonable estimate of the loss that City will incur based on the delay, established in light of the circumstances existing at the time this contract was awarded. City may deduct a sum representing the liquidated damages from any money due to Contractor. Such deductions shall not be considered a penalty, but rather agreed monetary damages sustained by City because of Contractor's failure to deliver to City within the time fixed or such extensions of time permitted in writing by Purchasing. Payment of liquidated damages is expressly the sole and exclusive remedy for the conditions for which liquidated damages may be assessed under the Agreement.

- **20. Default; Remedies.** Each of the following shall constitute an event of default ("Event of Default") under this Agreement:
- (1) Contractor fails or refuses to perform or observe any term, covenant or condition contained in any of the following Sections of this Agreement:
  - 8. Submitting False Claims; 10. Taxes; 15. Insurance; 24. Proprietary or Confidential Information of City; 30. Assignment; 37. Drug-Free Workplace Policy; 53. Compliance with Laws; and 57. Protection of Private Information.
- (2) Contractor fails or refuses to perform or observe any other term, covenant or condition contained in this Agreement, and such default continues for a period of ten days after written notice thereof from City to Contractor.
- (3) Contractor (a) is generally not paying its debts as they become due, (b) files, or consents by answer or otherwise to the filing against it of, a petition for relief or reorganization or arrangement or any other petition in bankruptcy or for liquidation or to take advantage of any bankruptcy, insolvency or other debtors' relief law of any jurisdiction, (c) makes an assignment for the benefit of its creditors, (d) consents to the appointment of a custodian, receiver, trustee or other officer with similar powers of Contractor or of any substantial part of Contractor's property or (e) takes action for the purpose of any of the foregoing.
- (4) A court or government authority enters an order (a) appointing a custodian, receiver, trustee or other officer with similar powers with respect to Contractor or with respect to any substantial part of Contractor's property, (b) constituting an order for relief or approving a petition for relief or reorganization or arrangement or any other petition in bankruptcy or for liquidation or to take advantage of any bankruptcy, insolvency or other debtors' relief law of any jurisdiction or (c) ordering the dissolution, winding-up or liquidation of Contractor.

On and after any Event of Default, City shall have the right to exercise its legal and equitable remedies, including, without limitation, the right to terminate this Agreement or to seek specific performance of all or any part of this Agreement. In addition, City shall have the right (but no obligation) to cure (or cause to be cured) on behalf of Contractor any Event of Default; Contractor shall pay to City on demand all costs and expenses incurred by City in effecting such cure, with interest thereon from the date of incurrence at the maximum rate then permitted by

law. City shall have the right to offset from any amounts due to Contractor under this Agreement or any other agreement between City and Contractor all damages, losses, costs or expenses incurred by City as a result of such Event of Default and any liquidated damages due from Contractor pursuant to the terms of this Agreement or any other agreement. All remedies provided for in this Agreement may be exercised individually or in combination with any other remedy available hereunder or under applicable laws, rules and regulations. The exercise of any remedy shall not preclude or in any way be deemed to waive any other remedy.

#### 21. Termination for Convenience

- a. City shall have the option, in its sole discretion, to terminate this Agreement, at any time during the term hereof, for convenience and without cause. City shall exercise this option by giving Contractor written notice of termination. The notice shall specify the date on which termination shall become effective.
- b. Upon receipt of the notice, Contractor shall commence and perform, with diligence, all actions necessary on the part of Contractor to effect the termination of this Agreement on the date specified by City and to minimize the liability of Contractor and City to third parties as a result of termination. All such actions shall be subject to the prior approval of City. Such actions shall include, without limitation:
- (1) Halting the performance of all services and other work under this Agreement on the date(s) and in the manner specified by City.
- (2) Not placing any further orders or subcontracts for materials, services, equipment or other items.
  - (3) Terminating all existing orders and subcontracts.
- (4) At City's direction, assigning to City any or all of Contractor's right, title, and interest under the orders and subcontracts terminated. Upon such assignment, City shall have the right, in its sole discretion, to settle or pay any or all claims arising out of the termination of such orders and subcontracts.
- (5) Subject to City's approval, settling all outstanding liabilities and all claims arising out of the termination of orders and subcontracts.
- (6) Completing performance of any services or work that City designates to be completed prior to the date of termination specified by City.
- (7) Taking such action as may be necessary, or as the City may direct, for the protection and preservation of any property related to this Agreement which is in the possession of Contractor and in which City has or may acquire an interest.
- c. Within 30 days after the specified termination date, Contractor shall submit to City an invoice, which shall set forth each of the following as a separate line item:

- (1) The reasonable cost to Contractor, without profit, for all services and other work City directed Contractor to perform prior to the specified termination date, for which services or work City has not already tendered payment. Reasonable costs may include a reasonable allowance for actual overhead, not to exceed a total of 10% of Contractor's direct costs for services or other work. Any overhead allowance shall be separately itemized. Contractor may also recover the reasonable cost of preparing the invoice.
- (2) A reasonable allowance for profit on the cost of the services and other work described in the immediately preceding subsection (1), provided that Contractor can establish, to the satisfaction of City, that Contractor would have made a profit had all services and other work under this Agreement been completed, and provided further, that the profit allowed shall in no event exceed 5% of such cost.
- (3) The reasonable cost to Contractor of handling material or equipment returned to the vendor, delivered to the City or otherwise disposed of as directed by the City.
- (4) A deduction for the cost of materials to be retained by Contractor, amounts realized from the sale of materials and not otherwise recovered by or credited to City, and any other appropriate credits to City against the cost of the services or other work.
- d. In no event shall City be liable for costs incurred by Contractor or any of its subcontractors after the termination date specified by City, except for those costs specifically enumerated and described in the immediately preceding subsection (c). Such non-recoverable costs include, but are not limited to, anticipated profits on this Agreement, post-termination employee salaries, post-termination administrative expenses, post-termination overhead or unabsorbed overhead, attorneys' fees or other costs relating to the prosecution of a claim or lawsuit, prejudgment interest, or any other expense which is not reasonable or authorized under such subsection (c).
- e. In arriving at the amount due to Contractor under this Section, City may deduct:
  (1) all payments previously made by City for work or other services covered by Contractor's final invoice; (2) any claim which City may have against Contractor in connection with this Agreement; (3) any invoiced costs or expenses excluded pursuant to the immediately preceding subsection (d); and (4) in instances in which, in the opinion of the City, the cost of any service or other work performed under this Agreement is excessively high due to costs incurred to remedy or replace defective or rejected services or other work, the difference between the invoiced amount and City's estimate of the reasonable cost of performing the invoiced services or other work in compliance with the requirements of this Agreement.
- f. City's payment obligation under this Section shall survive termination of this Agreement.
- 22. Rights and Duties upon Termination or Expiration. This Section and the following Sections of this Agreement shall survive termination or expiration of this Agreement:
- 8. Submitting False Claims; 9. Disallowance; 10. Taxes; 11. Payment Does Not Imply Acceptance of Work; 13. Responsibility for Equipment; 14. Independent Contractor; Payment of Taxes and Other Expenses; 15. Insurance; 16. Indemnification; 17. Incidental and Consequential

Damages; 18. Liability of City; 24. Proprietary or Confidential Information of City;

26. Ownership of Results; 27. Works for Hire; 28. Audit and Inspection of Records;

48. Modification of Agreement; 49. Administrative Remedy for Agreement Interpretation;

50. Agreement Made in California; Venue; 51. Construction; 52. Entire Agreement;

56. Severability; and 57. Protection of Private Information.

Subject to the immediately preceding sentence, upon termination of this Agreement prior to expiration of the term specified in Section 2, this Agreement shall terminate and be of no further force or effect. Contractor shall transfer title to City, and deliver in the manner, at the times, and to the extent, if any, directed by City, any work in progress, completed work, supplies, equipment, and other materials produced as a part of, or acquired in connection with the performance of this Agreement, and any completed or partially completed work which, if this Agreement had been completed, would have been required to be furnished to City. This subsection shall survive termination of this Agreement.

- 23. Conflict of Interest. Through its execution of this Agreement, Contractor acknowledges that it is familiar with the provision of Section 15.103 of the City's Charter, Article III, Chapter 2 of City's Campaign and Governmental Conduct Code, and Section 87100 et seq. and Section 1090 et seq. of the Government Code of the State of California, and certifies that it does not know of any facts which constitutes a violation of said provisions and agrees that it will immediately notify the City if it becomes aware of any such fact during the term of this Agreement.
- 24. Proprietary or Confidential Information of City. Contractor understands and agrees that, in the performance of the work or services under this Agreement or in contemplation thereof, Contractor may have access to private or confidential information which may be owned or controlled by City and that such information may contain proprietary or confidential details, the disclosure of which to third parties may be damaging to City. Contractor agrees that all information disclosed by City to Contractor shall be held in confidence and used only in performance of the Agreement. Contractor shall exercise the same standard of care to protect such information as a reasonably prudent contractor would use to protect its own proprietary data.
- 25. Notices to the Parties. Unless otherwise indicated elsewhere in this Agreement, all written communications sent by the parties may be by U.S. mail, or by e-mail, and shall be addressed as follows:

To City:

Angela Carmen Howes

Manager, Storeroom Operations and Inventory Control

San Francisco Municipal Transportation Agency

One South Van Ness Avenue, Sixth Floor

San Francisco, CA 94103-5417

Fax: 415.701.4727

E-mail: Angela.CarmenHowes@sfmta.com

To Contractor: Philip Cribbin

Director FMM Contracts
Alstom Transportation, Inc.
1001 Frontenac Road

Noncertile II 60562

Naperville, IL 60563

E-mail: Philip.Cribbin@transport.alstom.com

Any notice of default must be sent by registered mail.

- 26. Ownership of Results. Any interest of Contractor or its Subcontractors, in drawings, plans, specifications, blueprints, studies, reports, memoranda, computation sheets, computer files and media or other documents prepared by Contractor or its subcontractors in connection with services to be performed under this Agreement, shall become the property of and will be transmitted to City. However, Contractor may retain and use copies for reference and as documentation of its experience and capabilities.
- 27. Works for Hire. If, in connection with services performed under this Agreement, Contractor or its subcontractors create artwork, copy, posters, billboards, photographs, videotapes, audiotapes, systems designs, software, reports, diagrams, surveys, blueprints, source codes or any other original works of authorship, such works of authorship shall be works for hire as defined under Title 17 of the United States Code, and all copyrights in such works are the property of the City. If it is ever determined that any works created by Contractor or its subcontractors under this Agreement are not works for hire under U.S. law, Contractor hereby assigns all copyrights to such works to the City, and agrees to provide any material and execute any documents necessary to effectuate such assignment. With the approval of the City, Contractor may retain and use copies of such works for reference and as documentation of its experience and capabilities.
- 28. Audit and Inspection of Records. Contractor agrees to maintain and make available to the City, during regular business hours, accurate books and accounting records relating to its work under this Agreement. Contractor will permit City to audit, examine and make excerpts and transcripts from such books and records, and to make audits of all invoices, materials, payrolls, records or personnel and other data related to all other matters covered by this Agreement, whether funded in whole or in part under this Agreement. Contractor shall maintain such data and records in an accessible location and condition for a period of not less than five years after final payment under this Agreement or until after final audit has been resolved, whichever is later. The State of California or any federal agency having an interest in the subject matter of this Agreement shall have the same rights conferred upon City by this Section.
- 29. Subcontracting. Contractor is prohibited from subcontracting this Agreement or any part of it unless such subcontracting is first approved by City in writing. Neither party shall, on the basis of this Agreement, contract on behalf of or in the name of the other party. An agreement made in violation of this provision shall confer no rights on any party and shall be null and void.
- **30.** Assignment. The services to be performed by Contractor are personal in character and neither this Agreement nor any duties or obligations hereunder may be assigned or delegated by the Contractor unless first approved by City by written instrument executed and approved in the same manner as this Agreement.

31. Non-Waiver of Rights. The omission by either party at any time to enforce any default or right reserved to it, or to require performance of any of the terms, covenants, or provisions hereof by the other party at the time designated, shall not be a waiver of any such default or right to which the party is entitled, nor shall it in any way affect the right of the party to enforce such provisions thereafter.

#### 32. Reserved

#### 33. Local Business Enterprise Utilization; Liquidated Damages

a. The LBE Ordinance. Contractor, shall comply with all the requirements of the Local Business Enterprise and Non-Discrimination in Contracting Ordinance set forth in Chapter 14B of the San Francisco Administrative Code as it now exists or as it may be amended in the future (collectively the "LBE Ordinance"), provided such amendments do not materially increase Contractor's obligations or liabilities, or materially diminish Contractor's rights, under this Agreement. Such provisions of the LBE Ordinance are incorporated by reference and made a part of this Agreement as though fully set forth in this section. Contractor's willful failure to comply with any applicable provisions of the LBE Ordinance is a material breach of Contractor's obligations under this Agreement and shall entitle City, subject to any applicable notice and cure provisions set forth in this Agreement, to exercise any of the remedies provided for under this Agreement, under the LBE Ordinance or otherwise available at law or in equity, which remedies shall be cumulative unless this Agreement expressly provides that any remedy is exclusive. In addition, Contractor shall comply fully with all other applicable local, state and federal laws prohibiting discrimination and requiring equal opportunity in contracting, including subcontracting.

### b. Compliance and Enforcement

(1) Enforcement. If Contractor willfully fails to comply with any of the provisions of the LBE Ordinance, the rules and regulations implementing the LBE Ordinance, or the provisions of this Agreement pertaining to LBE participation, Contractor shall be liable for liquidated damages in an amount equal to Contractor's net profit on this Agreement, or 10% of the total amount of this Agreement, or \$1,000, whichever is greatest. The Director of the City's Human Rights Commission or any other public official authorized to enforce the LBE Ordinance (separately and collectively, the "Director of HRC") may also impose other sanctions against Contractor authorized in the LBE Ordinance, including declaring the Contractor to be irresponsible and ineligible to contract with the City for a period of up to five years or revocation of the Contractor's LBE certification. The Director of HRC will determine the sanctions to be imposed, including the amount of liquidated damages, after investigation pursuant to Administrative Code §14B.17.

By entering into this Agreement, Contractor acknowledges and agrees that any liquidated damages assessed by the Director of the HRC shall be payable to City upon demand. Contractor further acknowledges and agrees that any liquidated damages assessed may be withheld from any monies due to Contractor on any contract with City.

Contractor agrees to maintain records necessary for monitoring its compliance with the LBE Ordinance for a period of three years following termination or expiration of this Agreement, and shall make such records available for audit and inspection by the Director of HRC or the Controller upon request.

- (2) Subcontracting Goals. The LBE subcontracting participation goal for this contract is 17%. Contractor shall fulfill the subcontracting commitment made in its bid or proposal. Each invoice submitted to City for payment shall include the information required in the HRC Progress Payment Form and the HRC Payment Affidavit. Failure to provide the HRC Progress Payment Form and the HRC Payment Affidavit with each invoice submitted by Contractor shall entitle City to withhold 20% of the amount of that invoice until the HRC Payment Form and the HRC Subcontractor Payment Affidavit are provided by Contractor. Contractor shall not participate in any back contracting to the Contractor or lower-tier subcontractors, as defined in the LBE Ordinance, for any purpose inconsistent with the provisions of the LBE Ordinance, its implementing rules and regulations, or this Section.
- Ordinance into each subcontract made in the fulfillment of Contractor's obligations under this Agreement and require each subcontractor to agree and comply with provisions of the ordinance applicable to subcontractors. Contractor shall include in all subcontracts with LBEs made in fulfillment of Contractor's obligations under this Agreement, a provision requiring Contractor to compensate any LBE subcontractor for damages for breach of contract or liquidated damages equal to 5% of the subcontract amount, whichever is greater, if Contractor does not fulfill its commitment to use the LBE subcontractor as specified in the bid or proposal, unless Contractor received advance approval from the Director of HRC and contract awarding authority to substitute subcontractors or to otherwise modify the commitments in the bid or proposal. Such provisions shall also state that it is enforceable in a court of competent jurisdiction. Subcontracts shall require the subcontractor to maintain records necessary for monitoring its compliance with the LBE Ordinance for a period of three years following termination of this contract and to make such records available for audit and inspection by the Director of HRC or the Controller upon request.
- (4) Payment of Subcontractors. Contractor shall pay its subcontractors within three working days after receiving payment from the City unless Contractor notifies the Director of HRC in writing within ten working days prior to receiving payment from the City that there is a bona fide dispute between Contractor and its subcontractor and the Director waives the three-day payment requirement, in which case Contractor may withhold the disputed amount but shall pay the undisputed amount. Contractor further agrees, within ten working days following receipt of payment from the City, to file the HRC Payment Affidavit with the Controller, under penalty of perjury, that the Contractor has paid all subcontractors. The affidavit shall provide the names and addresses of all subcontractors and the amount paid to each. Failure to provide such affidavit may subject Contractor to enforcement procedure under Administrative Code §14B.17.

#### 34. Nondiscrimination; Penalties

a. Contractor Shall Not Discriminate. In the performance of this Agreement, Contractor agrees not to discriminate against any employee, City and County employee working with such contractor or subcontractor, applicant for employment with such contractor or

subcontractor, or against any person seeking accommodations, advantages, facilities, privileges, services, or membership in all business, social, or other establishments or organizations, on the basis of the fact or perception of a person's race, color, creed, religion, national origin, ancestry, age, height, weight, sex, sexual orientation, gender identity, domestic partner status, marital status, disability or Acquired Immune Deficiency Syndrome or HIV status (AIDS/HIV status), or association with members of such protected classes, or in retaliation for opposition to discrimination against such classes.

- b. Subcontracts. Contractor shall incorporate by reference in all subcontracts the provisions of §§12B.2(a), 12B.2(c)-(k), and 12C.3 of the San Francisco Administrative Code (copies of which are available from Purchasing) and shall require all subcontractors to comply with such provisions. Contractor's failure to comply with the obligations in this subsection shall constitute a material breach of this Agreement.
- c. Nondiscrimination in Benefits. Contractor does not as of the date of this Agreement and will not during the term of this Agreement, in any of its operations in San Francisco, on real property owned by San Francisco, or where work is being performed for the City elsewhere in the United States, discriminate in the provision of bereavement leave, family medical leave, health benefits, membership or membership discounts, moving expenses, pension and retirement benefits or travel benefits, as well as any benefits other than the benefits specified above, between employees with domestic partners and employees with spouses, and/or between the domestic partners and spouses of such employees, where the domestic partnership has been registered with a governmental entity pursuant to state or local law authorizing such registration, subject to the conditions set forth in §12B.2(b) of the San Francisco Administrative Code.
- d. Condition to Contract. As a condition to this Agreement, Contractor shall execute the "Chapter 12B Declaration: Nondiscrimination in Contracts and Benefits" form (form HRC-12B-101) with supporting documentation and secure the approval of the form by the San Francisco Human Rights Commission.
- e. Incorporation of Administrative Code Provisions by Reference. The provisions of Chapters 12B and 12C of the San Francisco Administrative Code are incorporated in this Section by reference and made a part of this Agreement as though fully set forth herein. Contractor shall comply fully with and be bound by all of the provisions that apply to this Agreement under such Chapters, including but not limited to the remedies provided in such Chapters. Without limiting the foregoing, Contractor understands that pursuant to §§12B.2(h) and 12C.3(g) of the San Francisco Administrative Code, a penalty of \$50 for each person for each calendar day during which such person was discriminated against in violation of the provisions of this Agreement may be assessed against Contractor and/or deducted from any payments due Contractor.
- 35. MacBride Principles—Northern Ireland. Pursuant to San Francisco Administrative Code §12F.5, the City and County of San Francisco urges companies doing business in Northern Ireland to move towards resolving employment inequities, and encourages such companies to abide by the MacBride Principles. The City and County of San Francisco urges San Francisco companies to do business with corporations that abide by the MacBride Principles. By signing below, the person executing this agreement on behalf of Contractor acknowledges and agrees that he or she has read and understood this section.

- 36. Tropical Hardwood and Virgin Redwood Ban. Pursuant to §804(b) of the San Francisco Environment Code, the City and County of San Francisco urges contractors not to import, purchase, obtain, or use for any purpose, any tropical hardwood, tropical hardwood wood product, virgin redwood or virgin redwood wood product.
- 37. Drug-Free Workplace Policy. Contractor acknowledges that pursuant to the Federal Drug-Free Workplace Act of 1989, the unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance is prohibited on City premises. Contractor agrees that any violation of this prohibition by Contractor, its employees, agents or assigns will be deemed a material breach of this Agreement.
- **38.** Resource Conservation. Chapter 5 of the San Francisco Environment Code ("Resource Conservation") is incorporated herein by reference. Failure by Contractor to comply with any of the applicable requirements of Chapter 5 will be deemed a material breach of contract.
- 39. Compliance with Americans with Disabilities Act. Contractor acknowledges that, pursuant to the Americans with Disabilities Act (ADA), programs, services and other activities provided by a public entity to the public, whether directly or through a contractor, must be accessible to the disabled public. Contractor shall provide the services specified in this Agreement in a manner that complies with the ADA and any and all other applicable federal, state and local disability rights legislation. Contractor agrees not to discriminate against disabled persons in the provision of services, benefits or activities provided under this Agreement and further agrees that any violation of this prohibition on the part of Contractor, its employees, agents or assigns will constitute a material breach of this Agreement.
- **40. Sunshine Ordinance.** In accordance with San Francisco Administrative Code §67.24(e), contracts, contractors' bids, responses to solicitations and all other records of communications between City and persons or firms seeking contracts, shall be open to inspection immediately after a contract has been awarded. Nothing in this provision requires the disclosure of a private person or organization's net worth or other proprietary financial data submitted for qualification for a contract or other benefit until and unless that person or organization is awarded the contract or benefit. Information provided which is covered by this paragraph will be made available to the public upon request.
- 41. Public Access to Meetings and Records. If the Contractor receives a cumulative total per year of at least \$250,000 in City funds or City-administered funds and is a non-profit organization as defined in Chapter 12L of the San Francisco Administrative Code, Contractor shall comply with and be bound by all the applicable provisions of that Chapter. By executing this Agreement, the Contractor agrees to open its meetings and records to the public in the manner set forth in §§12L.4 and 12L.5 of the Administrative Code. Contractor further agrees to make-good faith efforts to promote community membership on its Board of Directors in the manner set forth in §12L.6 of the Administrative Code. The Contractor acknowledges that its material failure to comply with any of the provisions of this paragraph shall constitute a material breach of this Agreement. The Contractor further acknowledges that such material breach of the Agreement shall be grounds for the City to terminate and/or not renew the Agreement, partially or in its entirety.

Limitations on Contributions. Through execution of this Agreement, Contractor acknowledges that it is familiar with section 1.126 of the City's Campaign and Governmental Conduct Code, which prohibits any person who contracts with the City for the rendition of personal services, for the furnishing of any material, supplies or equipment, for the sale or lease of any land or building, or for a grant, loan or loan guarantee, from making any campaign contribution to (1) an individual holding a City elective office if the contract must be approved by the individual, a board on which that individual serves, or the board of a state agency on which an appointee of that individual serves, (2) a candidate for the office held by such individual, or (3) a committee controlled by such individual, at any time from the commencement of negotiations for the contract until the later of either the termination of negotiations for such contract or six months after the date the contract is approved. Contractor acknowledges that the foregoing restriction applies only if the contract or a combination or series of contracts approved by the same individual or board in a fiscal year have a total anticipated or actual value of \$50,000 or more. Contractor further acknowledges that the prohibition on contributions applies to each prospective party to the contract; each member of Contractor's board of directors; Contractor's chairperson, chief executive officer, chief financial officer and chief operating officer; any person with an ownership interest of more than 20 percent in Contractor; any subcontractor listed in the bid or contract; and any committee that is sponsored or controlled by Contractor. Additionally, Contractor acknowledges that Contractor must inform each of the persons described in the preceding sentence of the prohibitions contained in Section 1.126.

## 43. Requiring Minimum Compensation for Covered Employees

- a. Contractor agrees to comply fully with and be bound by all of the provisions of the Minimum Compensation Ordinance (MCO), as set forth in San Francisco Administrative Code Chapter 12P (Chapter 12P), including the remedies provided, and implementing guidelines and rules. The provisions of Sections 12P.5 and 12P.5.1 of Chapter 12P are incorporated herein by reference and made a part of this Agreement as though fully set forth. The text of the MCO is available on the web at www.sfgov.org/olse/mco. A partial listing of some of Contractor's obligations under the MCO is set forth in this Section. Contractor is required to comply with all the provisions of the MCO, irrespective of the listing of obligations in this Section.
- b. The MCO requires Contractor to pay Contractor's employees a minimum hourly gross compensation wage rate and to provide minimum compensated and uncompensated time off. The minimum wage rate may change from year to year and Contractor is obligated to keep informed of the then-current requirements. Any subcontract entered into by Contractor shall require the subcontractor to comply with the requirements of the MCO and shall contain contractual obligations substantially the same as those set forth in this Section. It is Contractor's obligation to ensure that any subcontractors of any tier under this Agreement comply with the requirements of the MCO. If any subcontractor under this Agreement fails to comply, City may pursue any of the remedies set forth in this Section against Contractor.
- c. Contractor shall not take adverse action or otherwise discriminate against an employee or other person for the exercise or attempted exercise of rights under the MCO. Such actions, if taken within 90 days of the exercise or attempted exercise of such rights, will be rebuttably presumed to be retaliation prohibited by the MCO.

- d. Contractor shall maintain employee and payroll records as required by the MCO. If Contractor fails to do so, it shall be presumed that the Contractor paid no more than the minimum wage required under State law.
- e. The City is authorized to inspect Contractor's job sites and conduct interviews with employees and conduct audits of Contractor.
- f. Contractor's commitment to provide the Minimum Compensation is a material element of the City's consideration for this Agreement. The City in its sole discretion shall determine whether such a breach has occurred. The City and the public will suffer actual damage that will be impractical or extremely difficult to determine if the Contractor fails to comply with these requirements. Contractor agrees that the sums set forth in Section 12P.6.1 of the MCO as liquidated damages are not a penalty, but are reasonable estimates of the loss that the City and the public will incur for Contractor's noncompliance. The procedures governing the assessment of liquidated damages shall be those set forth in Section 12P.6.2 of Chapter 12P.
- g. Contractor understands and agrees that if it fails to comply with the requirements of the MCO, the City shall have the right to pursue any rights or remedies available under Chapter 12P (including liquidated damages), under the terms of the contract, and under applicable law. If, within 30 days after receiving written notice of a breach of this Agreement for violating the MCO, Contractor fails to cure such breach or, if such breach cannot reasonably be cured within such period of 30 days, Contractor fails to commence efforts to cure within such period, or thereafter fails diligently to pursue such cure to completion, the City shall have the right to pursue any rights or remedies available under applicable law, including those set forth in Section 12P.6(c) of Chapter 12P. Each of these remedies shall be exercisable individually or in combination with any other rights or remedies available to the City.
- h. Contractor represents and warrants that it is not an entity that was set up, or is being used, for the purpose of evading the intent of the MCO.
- i. If Contractor is exempt from the MCO when this Agreement is executed because the cumulative amount of agreements with this department for the fiscal year is less than \$25,000, but Contractor later enters into an agreement or agreements that cause contractor to exceed that amount in a fiscal year, Contractor shall thereafter be required to comply with the MCO under this Agreement. This obligation arises on the effective date of the agreement that causes the cumulative amount of agreements between the Contractor and this department to exceed \$25,000 in the fiscal year.

#### 44. Requiring Health Benefits for Covered Employees

Contractor agrees to comply fully with and be bound by all of the provisions of the Health Care Accountability Ordinance (HCAO), as set forth in San Francisco Administrative Code Chapter 12Q, including the remedies provided, and implementing regulations, as the same may be amended from time to time. The provisions of section 12Q.5.1 of Chapter 12Q are incorporated by reference and made a part of this Agreement as though fully set forth herein. The text of the HCAO is available on the web at www.sfgov.org/olse. Capitalized terms used in this Section and not defined in this Agreement shall have the meanings assigned to such terms in Chapter 12Q.

- a. For each Covered Employee, Contractor shall provide the appropriate health benefit set forth in Section 12Q.3 of the HCAO. If Contractor chooses to offer the health plan option, such health plan shall meet the minimum standards set forth by the San Francisco Health Commission.
- b. Notwithstanding the above, if the Contractor is a small business as defined in Section 12Q.3(e) of the HCAO, it shall have no obligation to comply with part (a) above.
- c. Contractor's failure to comply with the HCAO shall constitute a material breach of this agreement. City shall notify Contractor if such a breach has occurred. If, within 30 days after receiving City's written notice of a breach of this Agreement for violating the HCAO, Contractor fails to cure such breach or, if such breach cannot reasonably be cured within such period of 30 days, Contractor fails to commence efforts to cure within such period, or thereafter fails diligently to pursue such cure to completion, City shall have the right to pursue the remedies set forth in 12Q.5.1 and 12Q.5(f)(1-6). Each of these remedies shall be exercisable individually or in combination with any other rights or remedies available to City.
- d. Any Subcontract entered into by Contractor shall require the Subcontractor to comply with the requirements of the HCAO and shall contain contractual obligations substantially the same as those set forth in this Section. Contractor shall notify City's Office of Contract Administration when it enters into such a Subcontract and shall certify to the Office of Contract Administration that it has notified the Subcontractor of the obligations under the HCAO and has imposed the requirements of the HCAO on Subcontractor through the Subcontract. Each Contractor shall be responsible for its Subcontractors' compliance with this Chapter. If a Subcontractor fails to comply, the City may pursue the remedies set forth in this Section against Contractor based on the Subcontractor's failure to comply, provided that City has first provided Contractor with notice and an opportunity to obtain a cure of the violation.
- e. Contractor shall not discharge, reduce in compensation, or otherwise discriminate against any employee for notifying City with regard to Contractor's noncompliance or anticipated noncompliance with the requirements of the HCAO, for opposing any practice proscribed by the HCAO, for participating in proceedings related to the HCAO, or for seeking to assert or enforce any rights under the HCAO by any lawful means.
- f.—Contractor represents and warrants that it is not an entity that was set up, or is being used, for the purpose of evading the intent of the HCAO.
- g. Contractor shall maintain employee and payroll records in compliance with the California Labor Code and Industrial Welfare Commission orders, including the number of hours each employee has worked on the City Contract.
  - h. Contractor shall keep itself informed of the current requirements of the HCAO.
- i. Contractor shall provide reports to the City in accordance with any reporting standards promulgated by the City under the HCAO, including reports on Subcontractors and Subtenants, as applicable.

- j. Contractor shall provide City with access to records pertaining to compliance with HCAO after receiving a written request from City to do so and being provided at least ten business days to respond.
- k. Contractor shall allow City to inspect Contractor's job sites and have access to Contractor's employees in order to monitor and determine compliance with HCAO.
- l. City may conduct random audits of Contractor to ascertain its compliance with HCAO. Contractor agrees to cooperate with City when it conducts such audits.
- m. If Contractor is exempt from the HCAO when this Agreement is executed because its amount is less than \$25,000 (\$50,000 for nonprofits), but Contractor later enters into an agreement or agreements that cause Contractor's aggregate amount of all agreements with City to reach \$75,000, all the agreements shall be thereafter subject to the HCAO. This obligation arises on the effective date of the agreement that causes the cumulative amount of agreements between Contractor and the City to be equal to or greater than \$75,000 in the fiscal year.

#### 45. First Source Hiring Program

- a. Incorporation of Administrative Code Provisions by Reference. The provisions of Chapter 83 of the San Francisco Administrative Code are incorporated in this Section by reference and made a part of this Agreement as though fully set forth herein. Contractor shall comply fully with, and be bound by, all of the provisions that apply to this Agreement under such Chapter, including but not limited to the remedies provided therein. Capitalized terms used in this Section and not defined in this Agreement shall have the meanings assigned to such terms in Chapter 83.
- b. First Source Hiring Agreement. As an essential term of, and consideration for, any contract or property contract with the City, not exempted by the FSHA, the Contractor shall enter into a first source hiring agreement ("agreement") with the City, on or before the effective date of the contract or property contract. Contractors shall also enter into an agreement with the City for any other work that it performs in the City. Such agreement shall:
- (1) Set appropriate hiring and retention goals for entry level positions. The employer shall agree to achieve these hiring and retention goals, or, if unable to achieve these goals, to establish good faith efforts as to its attempts to do so, as set forth in the agreement. The agreement shall take into consideration the employer's participation in existing job training, referral and/or brokerage programs. Within the discretion of the FSHA, subject to appropriate modifications, participation in such programs maybe certified as meeting the requirements of this Chapter. Failure either to achieve the specified goal, or to establish good faith efforts will constitute noncompliance and will subject the employer to the provisions of Section 83.10 of this Chapter.
- (2) Set first source interviewing, recruitment and hiring requirements, which will provide the San Francisco Workforce Development System with the first opportunity to provide qualified economically disadvantaged individuals for consideration for employment for entry level positions. Employers shall consider all applications of qualified economically disadvantaged individuals referred by the System for employment; provided however, if the

employer utilizes nondiscriminatory screening criteria, the employer shall have the sole discretion to interview and/or hire individuals referred or certified by the San Francisco Workforce Development System as being qualified economically disadvantaged individuals. The duration of the first source interviewing requirement shall be determined by the FSHA and shall be set forth in each agreement, but shall not exceed 10 days. During that period, the employer may publicize the entry level positions in accordance with the agreement. A need for urgent or temporary hires must be evaluated, and appropriate provisions for such a situation must be made in the agreement.

- (3) Set appropriate requirements for providing notification of available entry level positions to the San Francisco Workforce Development System so that the System may train and refer an adequate pool of qualified economically disadvantaged individuals to participating employers. Notification should include such information as employment needs by occupational title, skills, and/or experience required, the hours required, wage scale and duration of employment, identification of entry level and training positions, identification of English language proficiency requirements, or absence thereof, and the projected schedule and procedures for hiring for each occupation. Employers should provide both long-term job need projections and notice before initiating the interviewing and hiring process. These notification requirements will take into consideration any need to protect the employer's proprietary information.
- (4) Set appropriate record keeping and monitoring requirements. The First Source Hiring Administration shall develop easy-to-use forms and record keeping requirements for documenting compliance with the agreement. To the greatest extent possible, these requirements shall utilize the employer's existing record keeping systems, be nonduplicative, and facilitate a coordinated flow of information and referrals.
- (5) Establish guidelines for employer good faith efforts to comply with the first source hiring requirements of this Chapter. The FSHA will work with City departments to develop employer good faith effort requirements appropriate to the types of contracts and property contracts handled by each department. Employers shall appoint a liaison for dealing with the development and implementation of the employer's agreement. In the event that the FSHA finds that the employer under a City contract or property contract has taken actions primarily for the purpose of circumventing the requirements of this Chapter, that employer shall be subject to the sanctions set forth in Section 83.10 of this Chapter.
  - (6) Set the term of the requirements.
- (7) Set appropriate enforcement and sanctioning standards consistent with this Chapter.
- (8) Set forth the City's obligations to develop training programs, job applicant referrals, technical assistance, and information systems that assist the employer in complying with this Chapter.
- (9) Require the developer to include notice of the requirements of this Chapter in leases, subleases, and other occupancy contracts.

- **c. Hiring Decisions.** Contractor shall make the final determination of whether an Economically Disadvantaged Individual referred by the System is "qualified" for the position.
- d. Exceptions. Upon application by Employer, the First Source Hiring Administration may grant an exception to any or all of the requirements of Chapter 83 in any situation where it concludes that compliance with this Chapter would cause economic hardship.

#### e. Liquidated Damages. Contractor agrees:

- (1) To be liable to the City for liquidated damages as provided in this section;
- (2) To be subject to the procedures governing enforcement of breaches of contracts based on violations of contract provisions required by this Chapter as set forth in this section;
- element of the City's consideration for this contract; that the failure of the contractor to comply with the contract provisions required by this Chapter will cause harm to the City and the public which is significant and substantial but extremely difficult to quantity; that the harm to the City includes not only the financial cost of funding public assistance programs but also the insidious but impossible to quantify harm that this community and its families suffer as a result of unemployment; and that the assessment of liquidated damages of up to \$5,000 for every notice of a new hire for an entry level position improperly withheld by the contractor from the first source hiring process, as determined by the FSHA during its first investigation of a contractor, does not exceed a fair estimate of the financial and other damages that the City suffers as a result of the contractor's failure to comply with its first source referral contractual obligations.
- (4) That the continued failure by a contractor to comply with its first source referral contractual obligations will cause further significant and substantial harm to the City and the public, and that a second assessment of liquidated damages of up to \$10,000 for each entry level position improperly withheld from the FSHA, from the time of the conclusion of the first investigation forward, does not exceed the financial and other damages that the City suffers as a result of the contractor's continued failure to comply with its first source referral contractual obligations;
- (5) That in addition to the cost of investigating alleged violations under this Section, the computation of liquidated damages for purposes of this section is based on the following data:
- A. The average length of stay on public assistance in San Francisco's County Adult Assistance Program is approximately 41 months at an average monthly grant of \$348 per month, totaling approximately \$14,379; and
- B. In 2004, the retention rate of adults placed in employment programs funded under the Workforce Investment Act for at least the first six months of employment was 84.4%. Since qualified individuals under the First Source program face far fewer barriers to employment than their counterparts in programs funded by the Workforce Investment Act, it is reasonable to conclude that the average length of employment for an individual whom the First

Source Program refers to an employer and who is hired in an entry level position is at least one year;

therefore, liquidated damages that total \$5,000 for first violations and \$10,000 for subsequent violations as determined by FSHA constitute a fair, reasonable, and conservative attempt to quantify the harm caused to the City by the failure of a contractor to comply with its first source referral contractual obligations.

(6) That the failure of contractors to comply with this Chapter, except property contractors, may be subject to the debarment and monetary penalties set forth in Sections 6.80 et seq. of the San Francisco Administrative Code, as well as any other remedies available under the contract or at law; and

Violation of the requirements of Chapter 83 is subject to an assessment of liquidated damages in the amount of \$5,000 for every new hire for an Entry Level Position improperly withheld from the first source hiring process. The assessment of liquidated damages and the evaluation of any defenses or mitigating factors shall be made by the FSHA.

- f. Subcontracts. Any subcontract entered into by Contractor shall require the subcontractor to comply with the requirements of Chapter 83 and shall contain contractual obligations substantially the same as those set forth in this Section.
- 46. Prohibition on Political Activity with City Funds. In accordance with San Francisco Administrative Code Chapter 12.G, Contractor may not participate in, support, or attempt to influence any political campaign for a candidate or for a bailot measure (collectively, "Political Activity") in the performance of the services provided under this Agreement. Contractor agrees to comply with San Francisco Administrative Code Chapter 12.G and any implementing rules and regulations promulgated by the City's Controller. The terms and provisions of Chapter 12.G are incorporated herein by this reference. In the event Contractor violates the provisions of this section, the City may, in addition to any other rights or remedies available hereunder, (i) terminate this Agreement, and (ii) prohibit Contractor from bidding on or receiving any new City contract for a period of two (2) years. The Controller will not consider Contractor's use of profit as a violation of this section.
- preservative-treated wood products containing arsenic in the performance of this Agreement unless an exemption from the requirements of Chapter 13 of the San Francisco Environment Code is obtained from the Department of the Environment under Section 1304 of the Code. The term "preservative-treated wood containing arsenic" shall mean wood treated with a preservative that contains arsenic, elemental arsenic, or an arsenic copper combination, including, but not limited to, chromated copper arsenate preservative, ammoniacal copper zinc arsenate preservative, or ammoniacal copper arsenate preservative. Contractor may purchase preservative-treated wood products on the list of environmentally preferable alternatives prepared and adopted by the Department of the Environment. This provision does not preclude Contractor from purchasing preservative-treated wood containing arsenic for saltwater immersion. The term "saltwater immersion" shall mean a pressure-treated wood that is used for construction purposes or facilities that are partially or totally immersed in saltwater.

- 48. Modification of Agreement. This Agreement may not be modified, nor may compliance with any of its terms be waived, except by written instrument executed and approved in the same manner as this Agreement. Contractor shall cooperate with the SFMTA to submit to the SFMTA Contract Compliance Office any amendment, modification, supplement or change order that would result in a cumulative increase of the original amount of this Agreement by more than 20% (HRC Contract Modification Form).
- **49.** Administrative Remedy for Agreement Interpretation. Should any question arise as to the meaning and intent of this Agreement, the question shall, prior to any other action or resort to any other legal remedy, be referred to Virginia Harmon, Senior Manager of the SFMTA's Contracts & Procurement section who shall decide the true meaning and intent of the Agreement.
- **50.** Agreement Made in California; Venue. The formation, interpretation and performance of this Agreement shall be governed by the laws of the State of California. Venue for all litigation relative to the formation, interpretation and performance of this Agreement shall be in San Francisco.
- 51. Construction. All paragraph captions are for reference only and shall not be considered in construing this Agreement.
- **52.** Entire Agreement. This contract sets forth the entire Agreement between the parties, and supersedes all other oral or written provisions. This contract may be modified only as provided in Section 48, "Modification of Agreement."
- 53. Compliance with Laws. Contractor shall keep itself fully informed of the City's Charter, codes, ordinances and regulations of the City and of all state, and federal laws in any manner affecting the performance of this Agreement, and must at all times comply with such local codes, ordinances, and regulations and all applicable laws as they may be amended from time to time.
- 54. Services Provided by Attorneys. Any services to be provided by a law firm or attorney must be reviewed and approved in writing in advance by the City Attorney. No invoices for services provided by law firms or attorneys, including, without limitation, as subcontractors of Contractor, will be paid unless the provider received advance written approval from the City Attorney.

#### 55. Left blank by agreement of the parties. (Supervision of minors)

- 56. Severability. Should the application of any provision of this Agreement to any particular facts or circumstances be found by a court of competent jurisdiction to be invalid or unenforceable, then (a) the validity of other provisions of this Agreement shall not be affected or impaired thereby, and (b) such provision shall be enforced to the maximum extent possible so as to effect the intent of the parties and shall be reformed without further action by the parties to the extent necessary to make such provision valid and enforceable.
- 57. Protection of Private Information. Contractor has read and agrees to the terms set forth in San Francisco Administrative Code Sections 12M.2, "Nondisclosure of Private Information," and 12M.3, "Enforcement" of Administrative Code Chapter 12M, "Protection of Private Information," which are incorporated herein as if fully set forth. Contractor agrees that any

failure of Contactor to comply with the requirements of Section 12M.2 of this Chapter shall be a material breach of the Contract. In such an event, in addition to any other remedies available to it under equity or law, the City may terminate the Contract, bring a false claim action against the Contractor pursuant to Chapter 6 or Chapter 21 of the Administrative Code, or debar the Contractor.

- 58. Reserved.
- 59. Reserved.
- 60. Left blank by agreement of the parties. (Slavery era disclosure)
- 61. Cooperative Drafting. This Agreement has been drafted through a cooperative effort of both parties, and both parties have had an opportunity to have the Agreement reviewed and revised by legal counsel. No party shall be considered the drafter of this Agreement, and no presumption or rule that an ambiguity shall be construed against the party drafting the clause shall apply to the interpretation or enforcement of this Agreement.

#### 62. Unavoidable Delays

- 62.1 Definition. An Unavoidable Delay is an interruption of the work beyond the control of the Contractor, which the Contractor could not have avoided by the exercise of care, prudence, foresight, and diligence. Such delays include and are limited to acts of God; floods; windstorms; tornadoes; wars; riots; insurrections; epidemics; quarantine restrictions; strikes and lockouts; freight embargoes; acts of a governmental agency; priorities or privileges established for the manufacture, assembly, or allotment of materials by order, decree, or otherwise of the United States or by any department, bureau, commission, committee, agent, or administrator of any legally constituted public authority; changes in the work ordered by the City insofar as they necessarily require additional time in which to complete the entire work; the prevention by the City of Contractor's commencing or prosecuting the work. The duration of said Unavoidable Delays shall be limited to the extent that the commencement, prosecution, and completion of the work are delayed thereby, as determined by the City.
- or should have, knowledge that an event has occurred that will delay deliveries. Within five calendar days, Contractor shall confirm such notice in writing, furnishing as much detail as is available.
- 62.3 Request for Extension. Contractor agrees to supply, as soon as such data are available, any reasonable proof that is required by the SFMTA to make a decision on any request for extension due to Unavoidable Delays. The SFMTA shall examine the request and any documents supplied by Contractor and shall determine if Contractor is entitled to an extension and the duration of such extension. The SFMTA shall notify Contractor of its decision in writing. The granting of an extension of time because of Unavoidable Delays shall in no way operate as a waiver on the part of the City of the right to collect liquidated damages for other delays or of any other rights to which the City is entitled.

- 63. Warranty. Contractor will administer warranty recovery on included parts from the OEM vendors. Contractor should also warranty parts sold to the SFMTA against defects for a total period of 12 months from the date of issue to the SFMTA. Furthermore, Contractor should provide pass-through of OE and/or OEM warranties covering periods beyond one year. Any warranty claim must be submitted within the one-year warranty period, must provide the serial number of the part, include a detailed description of the problem, and must identify which vehicle from which the part was removed.
- **64. Dispute Resolution.** Except as to matters concerning fraud or theft, the parties agree to mediate any dispute prior to resorting to litigation with all applicable privileges established under the California Evidence Code.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day first mentioned above.

CITY	CUNTRACTOR
San Francisco Municipal Transportation Agency	Alstom Transportation Inc.
Edward D. Reiskin Director of Transportation Approved as to Form: Dennis J. Herrera City Attorney	By signing this Agreement, I certify that I comply with the requirements of the Minimum Compensation Ordinance, which entitle Covered Employees to certain minimum hourly wages and compensated and uncompensated time off.  I have read and understood paragraph 35, the City's statement urging companies doing business in Northern Ireland to move towards resolving employment inequities, encouraging compliance with the MacBride Principles, and
John I. Kennedy Deputy City Attorney  AUTHORIZED BY:	urging San Francisco companies to do business with corporations that abide by the MacBride Principles.
MUNICIPAL TRANSPORTATION AGENCY BOARD OF DIRECTORS	469
Resolution No:	Joseph Quigley Vice President Business Development 1001 Frontenac Road Naperville, IL 60563
Attest:  Roberta Boomer, Secretary to the SFMTA Board of Directors	City vendor number: 50529
Board of Supervisors Resolution No: Adopted:	
Attest:	

#### Appendices

A: Services to Be Provided by Contractor

B: Calculation of Charges

#### Appendix A Services to Be Provided by Contractor

#### 1. Mobilization Phase

#### A. Initial Stock Purchase

- 1) Contractor and the SFMTA will conduct a stock survey of SFMTA Stores to confirm stock level in stores.
- 2) Based on the confirmed stock levels in SFMTA storerooms, information provided by the SFMTA from the SFMTA's current Shop History & Online Parts System (SHOPS) in the initial meeting with the SFMTA, Contractor shall forecast materials consumption, minimum stock that should be held by Contractor, and materials needed for maintenance and campaigns.
- 3) Contractor shall organize the storerooms using SFMTA staff, and supporting SFMTA staff in the use of the new warehousing tools and techniques.

#### B. Materials Management Inventory System (MMIS)

- 1) Contractor shall create an interface between the SFMTA's SHOPS and Contractor's Railsys/Partsfolio system. Railsys is the Contractor's enterprise resource planning (ERP) system that will enable Contractor to perform the supply chain management activities for the SFMTA. Partsfolio is Contractor's parts ordering system that will enable the SFMTA to order parts automatically. This interface shall enable Contractor to fulfill material demands for the SFMTA in a timely manner.
- 2) Contractor shall load information from SHOPS relating to the SFMTA's expected consumption into Railsys to execute appropriate materials scheduling.

#### C. Integration of Alstom MMIS with SHOPS

- Contractor shall conduct a joint workshop with the SFMTA to map the processes to integrate Railsys / Partsfolio with SFMTA's IT systems and business processes.
- 2) Materials received in SHOPS for SFMTA storerooms and electronically issued to vehicles by SHOPS shall be captured and sent daily to Railsys by a batch file or other automated method.
- 3) When re-order points are reached, automatic orders will be sent by SHOPS to Railsys / Partsfolio to replenish SFMTA storerooms. As parts are delivered into storerooms, SHOPS shall be updated automatically.

4) Contractor shall use Railsys/Partsfolio if ad-hoc parts are required; SFMTA staff shall be able to order such parts through Railsys/Partsfolio.

#### D.—Reviews———

Contractor shall hold regular program meetings during the mobilization phase of the program, which will be supported by SFMTA staff to oversee the program.

#### E. Completion of Mobilization.

On completion and acceptance of Railsys/ Partsfolio interface and delivery of initial minimum stock to Contractor's facility, the mobilization phase of the contract will be considered complete.

#### 2. Contract Execution Phase

#### A. Delivery of Parts and Kits

- 1) Contractor shall maintain an in-stock balance of high usage parts identified in Exhibit 1 High Usage Parts, equal to at least two months of the annual projected demand, to support readily available parts demands. These parts shall be issued from its inventory balances at its local storeroom to SFMTA storerooms when required by the SFMTA to service a vehicle. The SFMTA will notify Contractor of parts required daily or on an as-needed basis, and Contractor shall deliver these requested parts from its inventory balances to SFMTA-designated locations within a 24-hour period from issuance of the notice from the SFMTA. Notices/requests for parts or kits will be made via the automated SHOPS/Railsys system or a direct request from an SFMTA Storekeeper. A kit is defined as a set of parts or supplies assembled and delivered together for use in preventive maintenance or other activities.
- 2) All other parts will be delivered weekly in accordance with Contractor's schedule.
- Contractor shall deliver the Parts or Kits to the SFMTA storeroom specified by the SFMTA when an order is placed.
- 4) Following the delivery of the Part or Kit by Contractor, the SFMTA will inspect the parts that same day, verify the reference and quantity delivered compared to the orders, and issue a goods receipt. The SFMTA will inform Contractor of any non-compliant orders within 48 hours of delivery.

#### B. Packaging & Labeling

- 1) Parts shall be labelled with the following information:
  - Original Equipment Manufacturer (OEM) Part Number
  - SFMTA Part Number

- Purchase Order (PO) Number
- Date Shipped
- Alstom Department Transport (DTR) number
- Barcode
- 2) Kits shall be labelled with the following information:
  - Kits shall be labeled as required for Parts
  - The bill of materials (packing slip) and specific vehicle(s) for installation shall be listed and attached with the packaged Kit
  - Where applicable, individual Kit components shall be stamped or tagged with the appropriate manufacturer's identification (e.g. serial number) that will ensure component traceability throughout the component's useful life
  - Contractor shall not substitute components that have not been tested and approved by SFMTA Engineering
  - Any changes to the configurations of the kits must be agreed upon by Contractor and the SFMTA.

#### C. Material Returns

The SFMTA will return a delivered Part or Kit to Contractor if the Part or Kit is damaged by Contractor or if it does not conform to the Part or Kit ordered. Contractor shall pick up the damaged part or kit from the Storerooms. Contractor shall replace the damaged or non-conforming part within 48 hours or, at the SFMTA's option, provide the SFMTA with a full credit for the Part.

#### D. Warranty

- 1) Contractor warrants and guarantees that the parts and kits provided under this Agreement shall be free from defects for one year from the date of issue of the Part to the SFMTA. Furthermore, Contractor shall provide pass-through OE and/or OEM warranties covering periods beyond one year. Contractor shall administer warranty recovery on included Parts from the OEM vendors.
- 2) Warranty claims should be processed in accordance with the warranty claims process defined in Exhibit 2. Any warranty claim must be submitted within the applicable warranty period or, for defects occurring within the last month of the warranty period, no later than 30 days after the warranty period. Claims should identify the serial number of the part, include a detail description of the problem, and identify the vehicle from which the part was removed.

- 3) In the event of a Part failure during the warranty period, there shall be a joint Contractor and SFMTA engineering assessment as to the cause of the failure.
- 4) If Contractor and the SFMTA determine that the SFMTA's use or misuse did not solely contribute to the failure, or if the parties are unable to agree, Contractor shall provide a replacement Part or Kit within the five working days.
- 5) Contractor shall provide, at its own expense, all parts, labor, tools and space required to complete warranty repairs or replace defective Parts.
- 6) Damage to equipment or the contents thereof in fulfilling the warranty provisions shall be the responsibility of the Contractor. Contractor shall be liable for any and all damages, including consequential damages, arising from a breach of this warranty. No other provision of this contract shall be construed to limit Contractor's liability of this warranty.
- 7) The warranty on parts, components or sub-systems replaced as a result of a standard warranty repair shall be assigned a new warranty period equal to the original manufacturer's or contract part warranty, whichever is longer, effective the replacement date.

#### E. Performance Indicators and Reporting

- 1) Exhibit 3 includes the Performance Measures and Key Performance Index that will be used to measure Performance of this contract.
- 2) For high usage parts identified in Exhibit 1 High Usage Parts, Contractor shall deliver materials within 24 hours of receipt of the order no less than 98 percent of the time.
- 3) Regular meetings will be held as follows:
  - a) Annual meeting:
    - o Review the performance of the Vendor Managed Inventory program;
    - Review the list of Parts and Kits based on the events during the previous year and on the maintenance plan for the following year, with the following possible actions:
      - Revision of the annual consumption forecast
      - Revision of the minimum quantity per item and per order
      - Revision of the maximum quantity per period of time
      - Addition or deletion of Parts and Kits

#### b) Monthly meeting:

- Follow-up on the performance of the Vendor Managed Inventory program.
   For example:
  - On-time in-full deliveries
  - Number of Parts that have been issued
  - Status of any warranty claims
  - Detailed review of any issues
  - Dollar value of Parts issued
  - Review exceptions for over/under consumed parts and agree on the actions required
- Review of possible options proposed by Contractor for the obsolescence cases, followed up by the program and price to execute this replacement.
- o Preventative maintenance Kits consumption.
- Engineering task status
- o Fleet material campaigns
- Ongoing and upcoming overhauls
- c) Daily contacts for the management of the parts deliveries and any urgent matters

#### F. Inventory Support

Contractor shall support the SFMTA in identifying excess stock and discard any surplus stock in SFMTA storerooms, either by selling it or scrapping it. The SFMTA shall approve any sale prior to disposal. Contractor shall be entitled to a fee of 30% of the selling price of the parts.

#### G. Maintenance Engineering Support

- 1) Contractor and the SFMTA will meet on a quarterly basis to set a scope of work and estimate the number of engineering hours required for the upcoming six months.
- 2) The performance and status of each engineering task will be reported at the monthly program review.
- 3) Contractor will ensure that the right resources are available based on the estimated number of engineering hours projected for the upcoming six months.

#### 3. Contractor's Deployment of a Barcoding System in SFMTA Storerooms

- A. Contractor shall implement a barcoding system as part of Railsys in SFMTA storerooms. Contractor shall establish a separate "plant" in Railsys per store room.

  Links from the plant to other parts of Railsys will be established and appropriate authorization levels set up. Up to three barcoding guns shall be provided per location, along with batteries, printers and connectivity to the SFMTA wi-fi network. The Railsys plant data shall be populated with SFMTA stock record data, and the data shall then be reviewed and confirmed by both parties.
- **B.** Contractor shall develop an interface between Railsys and SHOPS in collaboration with the SFMTA's information technology (IT) group. There shall be a number of "Process mapping Workshops" held between Contractor and key users in the SFMTA to develop the interface most appropriate for this contract. Alstom shall then create the interface and test it. The interface shall be applicable for all contract parts.
- C. Contractor shall set the reorder point levels in Railsys based on jointly agreed plans and then use them to support the replenishment of the stock.
- **D.** Railsys will become the primary system and SHOPS shall be updated to "mirror" Railsys.
- E. The SFMTA will use barcoding in Railsys. There will be a daily update of the SHOPS stock system from Railsys to record stock level for the SFMTA's financial purposes.
- F. Contractor shall provide initial training of up to 800 hours to SFMTA staff regarding the use of the barcoding tools. The training shall consist of preparation of materials to use, technical support on site during implementation, trouble-shooting during implementation, and training of SFMTA key users, as a Train the Trainer approach. It is anticipated that approximately 200 hours will be allocated for preparation and 600 hours allocated for in-class training, technical support on-site and trouble shooting.

  Alstom shall provide all necessary work instructions and processes.
- **G.** At the end of the initial training period, the Contractor shall provide additional ad hoc support, with its existing team, to facilitate SFMTA adoption of the process. If specific additional training is required, there will be a charge of \$1,000 per day for such training support.
- H. Procedures will be developed for dealing with materials needed during off-hours.

#### 4. End of Contract obligations

A. In order to secure continuity of maintenance activities at the end of the Vendor

— Managed-Inventory Contract, the parties shall agree upon a de-mobilization program at

least three months prior to end of the Contract. At the beginning of this period Alstom
and the SFMTA will meet to agree which purchase orders for parts Alstom will
maintain and which parts will be consumed and not re-ordered. If there are Parts and
Kits on order that are not yet delivered upon the date of termination of the Contract,
Alstom shall transfer the purchase orders to SFMTA.

#### **B.** On conclusion of the Agreement Contractor shall:

- Sell to the SFMTA its remaining stock of Parts and Kits specialized for the SFMTA at the contract price at a quantity that does not exceed a three-month supply. If the SFMTA has required Alstom to purchase and stock a certain quantity of parts, or if the actual consumption is less than that estimated by the SFMTA, the SFMTA will purchase the remaining stock for those parts at the end of the Contract, even if the stockholding is greater than 3 months of supply.
- Return to the SFMTA all the transaction data contained in Railsys in a format agreed upon with the SFMTA
- Agree not to use any data obtained from the SFMTA for any purposes not related to this Agreement.

The following exhibits are attached to this Appendix A and incorporated by reference as though fully set forth herein:

Exhibit 1 – High Usage Parts

Exhibit 2 – Warranty Claims Process

Exhibit 3 – Performance Measures & Key Performance Index

## FORM SFEC-126: NOTIFICATION OF CONTRACT APPROVAL (S.F. Campaign and Governmental Conduct Code § 1.126) ation (Please print clearly.)

	· · · · · · · · · · · · · · · · · · ·
	City-elective-office(s)-held:
Members, San Francisco Board of Supervisors	Members, San Francisco Board of Supervisors
Contractor Information (Please print clearly.)	
Name of contractor: Alstom Transportation Inc.	4,
Please list the names of (1) members of the contractor's board of direction financial officer and chief operating officer; (3) any person who has a any subcontractor listed in the bid or contract; and (5) any political conditional pages as necessary.  (1) Frederic Matsoukis, Pierrick Le-Goff, Guillaume Mehlman, Pierre Frederic Matsoukis, Chief Financial Officer, No COO (3) No person hone.	n ownership of 20 percent or more in the contractor; (4) ommittee sponsored or controlled by the contractor. Use Gauthier (2) Guialme Melman, Chief Executive Officer.
Contractor address: 1001 Frontenac Road, Naperville, IL 60563	
Date that contract was approved:	Amount of contract: \$39,158,000
Vendor Managed Inventory ("VMI") services to provide rail parts and to extend the term for up to three additional years.  Comments:  None	supplies for an initial term of two years with an option
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the City elective officer(s) identified on this form a board on which the City elective officer(s) serves San F Print the board of a state agency (Health Authority, Housing Authority, Parking Authority, Redevelopment Agency Commission,	Relocation Appeals Board, Treasure Island
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Print Name of Board	Name of Board ty Commission, Industrial Development Authority Relocation Appeals Board, Treasure Island
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	529	806	B74	1,408	983	600	- 8	94 71	2,500	1,063	677	925	1,506	1,660	1,317	-0	1,167	1,530	1,580	1,366	4,000	1,467	2,05/1	2,113	2,520	2,883	2,717	5,613	8,364	- C
-	1,560	1,60	1,700	1,500	1,300	1,900		3	4,300	3,000	1,900	2,250	2,800	5,000	1,000	3,000	2,200	3,063	. 6,794	3,500	4,000	3,000	4,000	1,500	8,720	3,200	2,400	10,500	28,200	ę
	1,506	1,656	1,775	1,871	2,022	2,100			2,500	2,914	2,947	3,006	3,120	3,245	3,351	3,435	3,493	3,509	3,540	3,666	4,000	5,267	5,564	6,053	6,298	6,593	7,962	11,205	12,174	ssued
	DPPK13001187	DPPK13001832	1,775 DPPK13001346	DPPK12003230	DPPK13000799	DPPK13001409			-	2,914 DPPK13001144	DPPK12001533 11/23/2011	DPPK12001943	DPPK13001572 11/29/2012	DPPK13001447	DPPK12001634	DPPK12001476	DPPK13001422	DPPK13000744	POPK12000420		DPPK13000920	DPPK13000345	DPPK13001674	DPPK12001533	DPPK12003239	6,593 DPPK13001133	DPPK12000305	DPPK13001007	POPK13000075	
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	\$18.82	\$125.86	\$128.57	\$1.93	\$21.16	\$2,55	\$0.89	91,019	£40 15	66.63	\$2,06	\$0.84	\$4.07	\$0.64	\$4.72	\$0.82	\$1.53	\$2,55	\$23.33	\$2.06	\$0.37	\$6,46	\$6.78	\$2.15	\$4.99	\$7.00	\$1.74	\$3.42	\$12.48	Price

Exhibit 1

RAIL PARTS PURCHASE AND USAGE
(01/01/2011 - 12/31/2012)
[TOP 200 BY HIGHEST USAGE]

											6919	Γ
DPPK13000979	⊢	500	500	300	300	200	200	452009	HARRISON & BONINI INC-8985	BOLT, HEX HD, M6 X 12MM DUB 933, BRAKE ACT, LRV 2/3	8 022-03-	778
J-1 1 1 1 0 0 1 0 0	_	919				3/1	192	ALM2105	KNORR BRAKE CORP-10718	FITTING, ZERK, 8M X 1, 90 DEG., LRV2	-	622
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DPPK13001006	_	590	1		5	190	100	R07989228	BREDA TRANSPORTATION INC- 41208	DECAL: LABEL, WATCH YOUR STEP, LRV2(100 PER ORDER)		1046
DPPK13000045	_	594		594		0	0	IPC-2-36	VALLEY RUBBER & GASKET	ARTICULATION TO CAR FLANGE, "D" SHAPED EXTRUSION	-+-	47
DPPK12002552	-	610		- 63	50	547	375	J19256185	BREDA TRANSPORTATION INC-	TUBE, SANDING NOZZLE, LH, MOTOR TRUCK, LRV 2/3	+	456
DPPK13001684	뒫	616	.730	432	530	184	200	ALM2103	KNORR BRAKE CORP-10718	FITTING, ZERK M8 X 1, BRAKE CALIPER, LRV2		621
DFFK13001452	7	b42		343	-	299	20	81653	OMEGA PACIFIC ELECTRICAL-	LAMP, MIN, S.C. BAYONET		1026
DTT NI AUGADOL	7	000			2	625	076	J19256160	BREDA TRANSPORTATION INC- 41208	TUBE, SANDING NOZZLE, RH, MOTOR TRUCK, LRV 2/3	022-03-	454
POPKIZO00307	200	656		392	418	299	414	DRWG-BL3738/REV-4/PLATE	퓜	PLATE, SIDE, SLOT BLADE, (TAKE 2 EACH PER ASSEMBLY)	-+	986
DPPK1Z000314	2	704	T	40		300	200	R07989249	BREDA TRANSPORTATION INC- 41208	DECAL: LABEL, CLEAR FOR WHEELCHAIR, LRV2(100 PER ORDER)	+	1054
POPK LAUULS#	2	/21		6/1	į	542	300	03-6005BA	MORGANITE INC-12807	SHUNT, PANTOGRAPH, 10.5" OAL, 1/0 WIRE & CONNECTOR, LRV2/3	-	923
DEPK. 300101	מיייים ו	/30	E C	250:	200	485	600	454368	KNORR BRAKE CORP-10718	NIPPLE, GREASE, AMB X1, BRAKE CALIPER, LRV 2/3	-+	638
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DPPK12003037	משמע		ò	257	200	545	500	67124008-05	VAPOR CORP-19243	PIN, ROLL (METRIC)6MM DIAX32MM LG STL BLOCK OXIDE MOTOR LRV2	022-03-	814
ומפטטטמו	- PE-F-2	_	600	313	600	504		ITG-HG-BLRV2-MDDR	INTERNATIONAL TECH GROUP-	MASK, WINDOW, 64" DOOR, 16.375" X 35.25"	-+	1005
300101/	DPPK1300191/	_	80	382	400	459	400	459760	HARRISON & BONINI INC-8985	BOLT, HEX, MB X 45MM, 8.8, BRAKE ACTUATOR, LRV 2/3	_  -	782
DPPK12001908	DPPKI	+	850	290	550	631	300	U11821	KNORR BRAKE CORP-10718	ELEMENT, DRY FILTER, BRAKE COMPRESSOR, LRV2	9381	262
3000727	DPPK13000727	_	1,000	496	400	453	600	J20291425	BREDA TRANSPORTATION INC-	CLAMP, HOSE, RSGU-1 30/20, T/TRUCK, SIG. RCVR ELEC. CONN, LRV2/3	022-02-	300
DPTK13000467	מבר	-	1,000	500	500	500	500	BR779536	T & S TRADING & ENTERPRI-45273	CABLE, 1/0 AWG BARE ROPE, 7 X 7 X 95/36 STRAND, 005 OD 116,	022-02-	344
PUPKIZOOOIBS	מאקטיק ו		962	55	.0	447	962	U14382/1	KNORR BRAKE CORP-10718	PAD, BRAKE, RIGHT, LRV2	022-03-	646
POPRIAGONET	POPE		ğ	5/3		439	150	U14382/2	KNORR BRAKE CORP-10718	PAD, BŘAKE, LEFT, LRV2	022-03-	647
POPK12000244	200		è	296	150	750	600	151328	DELLNER COUPLERS INC-49655	CONTACTS, FIXED, L.H., ELECT. COUPLER HEAD, LRV2/3	022-56-	962
000904	DPPK13000904		1,100	585	500	469	600	R0748180012	BREDA TRANSPORTATION INC-	DIODE, 3A, 1000V, KR, KQ PANEL, LRV 2/3	022-03-	558
0000	D77713000010	-	ğ	380	200	759	460	6052*	CITY ELECTRIC SUPPLY-5063	LAMP, HEAD, SEALED BEAM, 12.8V, LRV2	022-02-	259
	DEPT X 13000010		1,340	828	50	625	840	45754	OMEGA PACIFIC ELECTRICAL- 28399	TUBE, FLUORECENT. 36" LRV2	022-02-	253
DEEK43000645 08/30/2013	7000743		2	280		660	750	R07989220	BREDA TRANSPORTATION INC- 41208	DECAL: LABEL, PUSH BAR RIGHT, LRV2(500 PER ORDER)	076-90-	1047
DEBEK 1900 1101	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,270	1		9	800	au	M128	WILMES COMPANY INC-29405	DECAL: LABEL; PUSH TO OPEN WHEN LITE, EXTERIOR	076-90-	1056
001100	DDDK43004484	1,288		200	324	732	720	R074180013	BREDA TRANSPORTATION INC- 41208	TUBE, FLOURESCENT, 48" LONG	022-02-	252
001145	01 71	$\overline{}$		1004	200	. 860	38	HB-2004	HJB INDUSTRIAL SUPPLY- 60896	LENS ASSY, PASSINGR STP ROST GHT ASSY LRV2	022-02-	257
000022	DEEK43004738	+	1,100	502	30	892	800	41A330452P1	GENERAL ELECTRIC TRANS - 89233	GASKET, GEAR BOX, INSPECTION COVER, 0.0625"THICK, LRV2	022-02-	110
			 - E		. 0	1,0/2	40	MSH7/8-5	VALLEY RUBBER & GASKET	HOSE, SAND, MOLDED	022-03-	466
4477 40/47/9042	75577777777		1	***	;;							

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\$16.28	12/04/2012	DPPK13001593	318	400	122	200	196	200	P4012X	BREDA TRANSPORTATION INC- 41208	TRACTION MT. CONNECTOR, WIBOLT HOLES, 2 X 1/2"	022-02-	6
\$565,73	05/17/2012	POPK12000368	320	80	39	80	281	0	11/52683/01302LY	KNORR BRAKE CORP-10718	LEVER, BRAKE, BRAKE CALIPER ASSY., LRV2	022-02- 9326	286
\$5.10	03/23/2012	DPPK12002627	322	300	98	18	224	200	B44744	KNORR BRAKE CORP-10718	WASHER, SAFETY, BRK LVR PVT BLT, BRAKE CALIPER ASSY, LRV2	9110	846
\$1.19	01/19/2012	DPPK12001998	_ 337	120	74	100	263	20	186V468P1*	BREDA TRANSPORTATION INC- 41208	GASKET, GROUND BUSH HOUSING	022-14- 9953	905
\$0.58	10/19/2012	DPPK13001199	338	100	161	100	177	0	453819	KNORR BRAKE CORP-10718	RING, SEAL, A18X22MM, ALUM, LEVEL VALVE/CMPRSSR BRK, LRV 2/3	022-02- 8412	236
\$82,36	11/22/2012	DPPK13001543	342	375	139	160	203	215	R07492134	BREDA TRANSPORTATION INC. 41208	FUSE, 25A, HIGH VOLTAGE BOX, (KD), LRV2	022-02- 6009	142
\$8.04	06/08/2011	DPPK11000794	350	350	0	0	350	350	503328	KNORR BRAKE CORP-10718	CHARGE, DESSICANT, DESSICANT TOWER, AIR COMP, LRV2	022-02- 8852	263
\$1.68	09/28/2012	DPPK13000977	351	. 160	140	110	211	50	25184	PRECISION BRAND PRODUCTS,	SHIM, ARBOR, STEEL, PLAIN, 003" THICK X 7/8 " ID X 1-3/8" OD	022-02-	18
\$2.82	09/25/2012	DPPK13000891	359	300	167	180	192	200	B26669	KNORR BRAKE CORP-10718	SPRING, BRAKE ACTUATOR, L.H. LRV2/3	022-03- 4783	692
\$38.69	02/06/2012	DPPK12002134	362	40	130	20	232	20	K151172	BEARING ENGINEERING CO 03140	PLATE, LOCKING, END CAP TIMKEN BEARING, LRV 2/3	022-02- 9915	337
\$60.81	11/14/2012	DPPK13001450	365	250	115	150	250	100	7689-B(OBS9057)	R B HORNBERGER CO-09423	TOOL, TRACK SWITCH (MIN ORDER QTY = 50)	022-31- 3076	942
\$74.00	10/17/2012	DPPK13001154 10/17/2012	366	260	149	150	217	110	WR-10964	ENIDINE	SUPPORT, FLEXIBLE, FOR TRAILER TRUCK	022-02- 0681	48
\$154.86	12/18/2012	DPPK13001783	377	436	236	251	141	185	BRS#1	CURVED GLASS DISTRIBUTORS.	GLASS, 1/4 LAMINATED, GREY, WITH 4-1/2 HOLES	022-03- 0314	377
\$0.02	11/10/2011	DPPK12001394	389	500	0	Б	389	500	MLW 6	HARRISON & BONINI INC-8985	WASHER, LOCK, CONICAL SPLIT, 6MM, NARROW, BRK. ACT., LH, LRV2	022-03- 4777	687
\$324.79	07/19/2012	POPK12000370	389	535	243	120	146	415	CCSTPA	B C H MFG CO INC-33821	PULLEY, STEEL, 9"	022-91- 6017	1000
\$9.82	09/14/2012	DPPK13000787	400	500	200	300	200	200	2WRD	HJB HOSES & FITTINGS-69021	HOSE,RUBBÉR,2" ELECT,CONDUIT,100 FT/EA, COUPLER HEAD,LRV 2/3	022-02- 0090	4
\$8.68	01/06/2012	DPPK12001863	401	300	299	300	102	. Б	6201-2RS	BEARING ENGINEERING CO 03140	BEARING, BALL, HVAC BLOWER MOTOR ASSY, ALL BREDA	022-03- 6201	757
\$53.68	12/14/2011	DPPK12001576	402	296	184	0	218	296	B77220/3	KNORR BRAKE CORP-10718	PIN, MOUNTING, PD HLDR, BRK CLPR ASSY, LRV2	022-03- 4706	639
\$72.10	08/07/2012	DPPK13000365	407	400	236	200	171	200	U14868	KNORR BRAKE CORP-10718	BOLT,M6 X 14 (SPECIAL); BRAKE CALIPER ASSY, LRV2/3	022-03- 7188	784
\$0.99	07/14/2011	DPPK12000050	420	400	14	-	406	400	464771	KNORR BRAKE CORP-10718	RING, SEAL, U7,3X10.2X1, BRAKE ACTUATOR, LH, LRV2/3	022-03- 4731	658
\$62.06	11/17/2012	DPPK13001521	423	589	252	309	171	280	R078838298	BREDA TRANSPORTATION INC-	BLADE, WIPER, WINDSHIELD, LRV2	022-02- 2332	67
\$4.67	11/08/2011	DPPK12001363	426	200	26	0	400	200	321878	SAN MATEO ELECTRONIC SUP-	RING, TERMINAL, WIRE SIZE 4/0, STUD 3/8" AMP.	022-02- 9996	354
\$0.81	10/19/2012	DPPK13001199	429	260	211	160	218	100	453835	KNORR BRAKE CORP-10718	RING, SEAL, (A22X27MM, AL), BRK COMPRESSOR, ALL BREDA	022-03- 0696	391
\$42.88	01/06/2012	DPPK12001857	434	. 200	142	100	292	100	ITG-HG-BLRV2-WD	INTERNATIONAL TECH GROUP: 38648	MASK, WINDSHIELD, BREDA	025-10- 6369	1007
\$125,32	01/25/2012	POPK12000250	434	432	302	300	132	132	PATTERN-1248M-RH*	PACIFIC STEEL CASTING CO-14139	SHOE, BRAKE,WHEEL,RH, CAST STEEL ASTM 4148-82, BN 197-277	022-51- 4578	958
\$125.32	01/25/2012	POPK12000250	434	432	302	300	132	132	PATTERN-1249M-LH*	PACIFIC STEEL CASTING CO-14139	SHOE, BRAKE,WHEELLH, CAST STEEL ASTM A148-82, BN 197-277	022-51- 4579	959
\$0.87	09/25/2012	DPPK13000949	439	600	152	400	287	200	463312	HARRISON & BONINI INC-8985	SCREW, HEX HD, 6MM X 1MM X 14MM, BRK, ACT., LH., LRV2	022-03- 4776	686
\$51.10	07/13/2012	DPPK13000078 07/13/2012	447	200	160	200	287	0	41B532705P2	BREDA TRANSPORTATION INC- 41208	BUSHING, 0.774 ID 1.72 LONG, GEAR BOX, LRV2/3	022-02- 4083	113
\$20.48	12/19/2012	DPPK13001836	457	550	229	260	228	290	R074818001	BREDA TRANSPORTATION INC- 41208	SWITCH, FOOT, (SANDERS & GONG)	059-30- 5009	1014
\$20.07	03/13/2012	DPPK12002461	458	300	159	100	299	200	J60-0310	CARBONE OF AMERICA-4460	BRUSH, CARBON, AIR COMPRESSOR, LRV2	022-02- 3651	95
\$17.61	04/09/2011	DPMT11001196	473	200	156	0	317	200	ITG-HG-BLRV2-LFDR	INTERNATIONAL TECH GROUP- 38648	MASK, WINDOW, LEFT DOOR, BREDA		1006
\$0.05	05/30/2012	DPPK12003204	. 493	700	204	400	289	300	MCHEESE325	HARRISON & BONINI INC-8985	SCREW, SLOT CHEESE, HD, 3X5MMX25MM LONG BRK ACT	022-03- 4741	665
\$50.00	06/08/2011	DPPK11000712 06/08/2011	500	398	0	0	500	398	151317	DELLNER COUPLERS INC-49656	CONTACTS,MOVING,R.H.,ELE, CPLER HD,LRV2/3 (USE #022-55-0186)	022-55- 0183	963
\$0.49	03/23/2012	DPPK12002638 03/23/2012	500	2,000	500	2,000	0		H609R	SETON SAFETY PRODUCTS	SEAL, DRUM, TUG-TIGHT, RED, 9"	022-03- 9990	- 868
			-										

-	+	229 0	657	1043	1055	1059 0	1033 0	556 0 2	1017 0	659 0	562 0	353 0	81	642 0	688 0	718 0:	25 0.	282 0	255	256 01	785	315	479 02	28 02	86 02	644 02	854 02	773 02	992 02	943 02	820 02	847 02	24 022-0	56 . 02
6037	376	022-02-	022-03-	076-90-	076-90-	080-20-	076-90 <b>-</b> 3095	022-03- 2393	059-40-	022-03-	022-03-	022-02-	022-02-	022-03-	022-03- 4778	022-03- 4852	022-02-	022-02-	022-02-	)22-02-	022-03-	022-02-	022-03-	022-02-	022-02-	022-03-	022-03-	2-03-	022-91-	022-31-	022-03-	2-03-	022-02-	022-02-
The Civil Color Colors	RESISTOR 10.0 OHM. 75 WATT PWW L VEAM WLALUM HS MTG.LRV2/3	GASKET, INTERCOOLER/AFTERCOOLER, BRAKE COMPRESSOR, LRV2	WASHER, LOCK; SOCKET HD CAP, SPLIT-6MM, BRK, ACT, LH, LRV2	DECAL: LABEL, MOVING PANEL, LRV2	DECAL: LABLE; DO NOT GRAB, LRV2(100 PER ORDER)	PAINT, ROLLER, 318" NAP, PURDY CRANE COVER, 2 EA/PK	DECAL: "EXACT FARE REQUIRED" BLACK ON WHITE, LRV	SEALS, OIL, TIMKEN BEARING PRIMISEC. SUSPSN, LRV 2/3	LUG, RING, 4 AWG, # 1/4" STUD, LRV2	COVER, SWITCH, BRAKE ACTUATOR, LRV2	BUSHING, BRONZE, ELECT. COUPLER, LHIRH; LRV 2/3	BUSHING, PANTO ROCKER HANGER	BUSHING, FLEXIBLE, PRIMARY SUSP (MOTOR TRUCK) LRV2	PIN, LOWER SUSPENSION HGR., BRAKE CALIPER ASSY., LRV2	PIN, SLOTTED, BRAKE ACTUATOR, L.H. 20X14MM LRV2/3		LED, CONSOLE, YELLOW	SWITCH, SNAP, BRAKE ACTUATOR, ALL BREDA	DIFFUSER, DOOR ASSY, 36", LRV2	DIFFUSER, 48" DR ASSY, LIGHTING SYSTEM, LRV2	BOLT, M6 X 45 MM, (SPECIAL); BRAKE CALIPER ASSY., LRV2/3	SPRING, DISC, SP.STL. CENTERTING DRIVE	BARRIER, PUSHBUTTON FOR OPERATOR CONSOLE ASSY, LRV 2 /3	REPAIR KIT; FOR V50 SECURITY CAMERA	HUBODOMETER, ODOMETER ASSY, MOTOR, A-TRUCK, BREDA 2/3	WASHER, FLAT, M22, 23MM ID, X 39 MM OD X 03MM THK,	O-RING, 5.734 IN ID, GEAR UNIT, LRV 2/3	FUSE, FS PNL ASSY DR CNTRL, LRV2	BRUSH, CARBON, ELECTRICAL, DC MOTOR, CABLE MACHINERY	BLOCK, WHEEL,13" RADIUS	SCREW, SOCKET CAP,M10-1.5 X 2.5 MM, SSTL, BRACK ACT, LRV 2/3	WASHER, SAFETY, BRAKE LEVER, LRV2	LED, CONSOLE, RED	GLASS, WINDOW, PASSENGER SIDE, LRV2
	HJB INDUSTRIAL SUPPLY- 60896	KNORR BRAKE CORP-10718	HARRISON & BONINI INC-8985	BREDA TRANSPORTATION INC-	BREDA TRANSPORTATION INC- 41208	PURDY	BORDEN DECAL CO-3569	BEARING ENGINEERING CO 03140	BECK ELECTRIC SUPPLY	FALCON INDUSTRIAL SUPPLY- 45662	FALCON INDUSTRIAL SUPPLY- 45662	VALLEY RUBBER & GASKET	BREDA TRANSPORTATION INC- 41208	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	BREDA TRANSPORTATION INC. 41208	DIALIGHT CORPORATION-41313	KNORR BRAKE CORP-10718	TRANS LITE INC-18662	TRANS LITE INC-18652	KNORR BRAKE CORP-10718	DELLNER COUPLERS INC-49655	BREDA TRANSPORTATION INC- 41208	T & S TRADING & ENTERPRI-45273	BREDA TRANSPORTATION INC. 41208	HARRISON & BOWN INC-8986	GENERAL ELECTRIC TRANS - 59233	UNKNOWN	CARBONE OF AMERICA-4460	WOODS CARPENTER MUNI-7C	HARRISON & BONINI INC-8985	BREDA TRANSPORTATION INC- 41208	DIALIGHT CORPORATION-41313	BREDA TRANSPORTATION INC- 41208
	1075W-R	U14909	MHCLW 6	R07989245	R07989250	K591375	BD-68	401402CR	54106	BPC/GPC	C1680H _	RULON SEAL 1.5X.5	J19255300	C58262/2	463281	B33096/03222*	586-1103-106	B64480	S-7129-8WC	S-7129-5	B84419/2	15-51461	R07492259	HWV50038-0116	J19255740	452839	41A221572P256	OLD-022-55-0499	CARBONE#GE-314-GRADE- 2065	WHEEL-BLOCK	B61271	B84466	586-1101-105	R07360103
	80	100	500	. 200	100	125	100	120	200	140	110	100	230	150	100	160	150	200	200	. 100	130	70	60	140	68	100	275	100	248	0	100	100	250	600
	82	96	137	100	200	100	. 50	108	203	141	160	100	110	134	92	120	126	164	215	141	120	127	158	150	80	162	166	112	95	165	124	180	133	161
	125	Б	0		1		Ι.	_	. 0	8	60	200	70	100	002	g			0	200	110	70	90	98	120	0	100	200	10.	150	190	٥	100	350
	113	100	60			100	150	95		- 67	48	112	109		221	<u></u>		65	17	93	115	108	- 8	- 8	173	98	99	163	190	122	168	124	175	148
	205	100	500	200	200	250	250	190	200	. 200	170	300	300	250	30	220	Ę	200	200	300	240	140	150	230	209	100	375	300	348	형	290	- E	35q	950
	195 DPPK13001134	196 DPPK12000744	_	<del></del>			+		+-	208 DPPK12002139				-	+	+-	+						├	-	<del></del>		_		-	-	-	_	DPPK13001429	POPK13000047
	4 10/12/2012	09/10/2011	4 11/10/2011	4 08/03/2011			+	+					-		┼─	+			_		10/19/2012		-		_				03/06/2012	05/10/2012	12/08/2012	11/11/2011	11/07/2012	09/25/2012
	\$65.64	\$2.71					_				1.		<u> </u>				T				46	\$12.95	\$15.75	\$41.23	\$297.02	\$0.20	\$1.94	\$16.84	\$23.44	\$35.26	\$10.86	\$6,84	\$3.42	\$64.97

-	762	089	453	560	689	637	462	187	186	867	561	888	345	172	37	339	806	375	449	552	800	668	1027	671	399	640	538	651	287	641	493	1031	530	į
	022-03-	022-03- 4768	022-03- 1408	022-03- 2416	022-03- 4779	022-03- 4703	022-03- 1485	022-02- 7341	022-02- 7323	022-03- 9927	022-03- 2417	022-14- 9902	022-02- 9938	022-02- 6678	022-02-	022-02- 9922	022-03- 7825	022-03- 0267	022-03- 1392	022-03- 2381	022-03- 7379	022-03- 4745	062-40- 5039	022-03- 4756	022-03- 0781	022-03- 4707	022-03- 2342	022-03- 4722	022-02- 9327	022-03- 4708	022-03- 1786	072-20- 4918	022-03- 2237	7254
	BRUSH, MOTOR; COMPRESSOR, STONE SAFETY, LRV2	K-RING, BRAKE ACTUATOR, L.H. 160.2MM LRV2/3	BUSHING, BRK. CLPR. SSPTN HNGR, TRK FRM, LRV2	TERMINAL LUG, #8 VINYL INSUL, SPADE RED, LRV 2/3	BLOCKS, GUIDE, BRAKE ACTUATOR, LRV2	PIN, COTTER-4 X 28MM, ZINC, BRAKE CALIPER, LRV 2/3	CLAMP, TRUCK, PNEUMATIC SYSTEM, ALL BREDA	STARTER, 36 VOLT, LRV2	SOCKET CONTACT 0.825" LONG 20-22 AWG WIRE	PIN, ROLL, M6 X 50 MM, 148 DIN, DOOR (GEAR), LRV 2/3	DIODE, 6A, 1000V PRV, A/BMKO PANEL, LRV 2/3	SHIM 0.030" THK LRV2	CLOCK CHIP, CPU BOARD, ATCS, LRV 2/3	TIMER RELAY, ELECTRONIC, KO PANEL ASSY. A SECTION, LRV2	TERMINAL RING, BULE, 16-14 AWG, #10 (100/PK)	CLAMP, TACHOMÉTER	NUT, THRUST, MAIN BRAKE ACTUATOR, LRV2	SCREW, FLD HEX SKT-ATT.PT(METRIC)M8X16MM LG.STL ZNP, LRV2	SPRING, AIR (TYPE 28), MOTOR AND TRAILER TRUCK, LRV2/3	SLIDER, UPPER PAIL (LINEAR BEARING), DOOR HANGER, 36", LRV 2/3	NUT, CASTLE M16MM-6 STL BRAKE ACTUATOR LH LRV2/3	PIN, ROLL, BRAKE ACTUATOR, L.H. 5X24MM, LRV2/3	LAMP, MIN, D C BAYONET, 10/BOX-50/CS	MEMBER, TRUST F/PF6 SLACK ADJUSTER, BRAKE ACTUATOR	FITTING, GREASE, STRAIGHT, M6 MM ZNP, COUPLER, SUSPENSION.	PIN, COTTER SPLIT - DIN94, CD PLTD. BNMX40NM, BRK CALPR, LRV	PIN, CONNECTOR/RECEP, KH BOX MTG, TRAIN LINE, LRV2/3	WASHER LOCK SPLIT 6	BUSHING, (WASHER), 45MM, STL, TIË RÖD, "ADJ., LRV2/3	WASHER, 24 MM DIN 1440 STL CD PTD, BRAKE CALIPER, LRV 2/3	TY-WRAPS, 3:94DIAX14:96X0.18,SST, LRV2	MATTING, RUBBER, FLAT RIBBED, TRANSIT, 3/16"X 36" (30 LF/ROLL)	BEARING, TIMKEN, NO END CAP, WHEEL SET ASSY, LRV 2/3	
1,040	WESTINGHOUSE AIR BRAKE C-	KNORR BRAKE CORP-10718	BREDA TRANSPORTATION INC- 41208	SAN MATEO ELECTRONIC SUP- 50475	FALCON INDUSTRIAL SUPPLY- 45662	HARRISON & BONINI INC-8985	UNKNOWN	T & S TRADING & ENTERPRI-45273	BREDA TRANSPORTATION INC- 41208	COLE FOX HARDWARE-07792	SAN MATEO ELECTRONIC SUP- 50475	GENERAL ELECTRIC TRANS - 59233	T & S TRADING & ENTERPRI-45273	BREDA TRANSPORTATION INC- 41208	HISCO-55118	T & S TRADING & ENTERPRI-45273	KNORR BRAKE CORP-10718	VAPOR CORP-19243	BREDA TRANSPORTATION INC- 41208	BEARING ENGINEERING CO03140	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	CITY ELECTRIC SUPPLY-5063	KNORR BRAKE CORP-10718	HARRISON & BONINI INC-8985	HARRISON & BONINI INC-8985	T & S TRADING & ENTERPRI-45273	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	HARRISON & BONINI INC-8985	BREDA TRANSPORTATION INC- 41208	R C A RUBBER CO-15256	BEARING ENGINEERING CO 03140	41208
	T-23792-1	460930	J19253051	PHI65-2525C	EN2B60874	461534	RSGU-1-26/20-W1	GTKMD-40X2/NB	41A266714P3	SKU-66000	ELS6A10-T	41A238651P4	DS1225Y200-932425	8609900034	42623	TSTRY101	B22992	67121227	FR200995	ASN28918S03HA	452266	453058	624*	B47063/1	5685006000	465666	Z7963T11Z-Z78554	454123	459258	463521	R0749546021	103-B	HW124646-90226	
	50	250	50	400	0	150	95	20	0	400	0	40	80	80	0	. 60	50	125	. 0	- 50	100	120	130	60	400	200	200	100	200	0	200	90	71	_
	62	138	. 68	110	130	128	109	56	0	117	83	77	63	73	150	. 59	40	47	94	72	38	151	99	111	125	110	158	172	117	0	120	120	124	
	. 100	0	9	0	100	0	0	90	200	0	200	80	50	90	10	100	50	100	54	122	100	0	0	60	0	0		0	0	200	100	60	0.	
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	09/28/2012	09/10/2011					09/24/2011	12/04/2012	10/06/2012	03/31/2011	07/18/2012	09/08/2012	09/21/2012	11/29/2012	09/08/2012	01/12/2012	03/21/2012	08/24/2012	12/18/2012		09/25/2012	02/04/2011	12/15/2011		07/30/2011	07/30/2011	09/10/2011	07/30/2011	12/10/2011	12/12/2012	03/13/2012	04/05/2012	12/23/2011	
	\$48.93	\$22,79	\$168.18	\$0.18	\$77.99	\$2,57	\$2.27	\$499,10	\$1,07	\$1.84	\$2.86	\$17.09	\$27.67	\$302.07	\$58.71	\$10.85	\$73.54	\$1.39	\$1,193.50	\$542,50	\$2.99	\$0.51	\$31.63	\$132.86	\$0,36	\$0.73	\$3.20	\$0.01	\$2.84	\$1,02	\$0.71	\$17.38	\$395.00	

	72	684	400	452	817	B61	706	981	491	1015	49	786	678	551	26	670	285	396	425	704	697	977	793	201	695	389	810	89	708	550	705	648	280	521
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	ELEMENT, FILTER, CARTRIDGE, BRK CMPRSSR, BREATHER, BREDA 2/3	GUIDE ASSY., TUBE, BRAKE ACTUATOR, LRV2	SOCKET(PIN1,2) LRV2	ERAL SHOQK ABSORBER, LRV2	SCREW,FLT HD HEX SKT(METRIC)M6X10MM LG, GRADE 8, HANGER,	RELAY, DPDT(K1)MASTER CONTROLLER ASSY	GUIDE, KEY, BRAKE ACTUATOR, L.H. LRV2/3	SPRING, RELEASE, BRAKE BEAM, STEEL	TUBE, RUBBER MESH, 1 0X0.16(STC3A)LRV22	CONNECTOR, FEMALE, QUICK SLIDE, BLUE, 16-14AWG, 250" TAB	PLATE, MOUNTING FOR PILOT & TRAVERSE BAR, ATCS, LRV2/3	BOLT, SPECIAL, BRAKE ACTUATOR, LH, LRV 2/3	SPRING, COMPRESSION, MAIN, BRAKE ACTUATOR, LRV2	SLIDER, LOWER RAIL, 54", LINEAR BEARING, DOOR HANGER, LRV 2/3	LED, CONSOLE, GREEN	SPRING, COMPRESSION, BRAKE ACTUATOR, LRV2	PIN, COTTER SPLIT-DIN94 ZN PLTD, 4MM X 28MM, BRK, CALIPER	MOTOR, 208V, SINGLE SHAFT, HVAC, BREDA LRV	SEAL ASSY, (SENSITIVE EDGE), 36", 47", 54" LH, LRV 2/3	RING, BRAKE ACTUATOR, L.H. LRV2/3	SETSCREW, M1/2X16MM, BLLWS HOSE CLAMP, BRAKE ACTUATOR, LRV2	LAMP (VETAG CODE CONTROL PANEL)	PIN, COTTER, 3/16" DIAX1-1/2" LONG LRV2	THERMOSTAT, FREEZE, HVAC, LRV2	NG, COMPRESSION, THRUST NUT, BRAKE ACTUATOR, LRV2	LEM, AC-DC CURRENT MEASURING MODULE, NORMAL 300AMP-RMS G	PIN, RESILIENT, CAR BODY-TRAILER TRUCK CONNECTOR ASSY, LRV23 B	BUSH, FLEXIBLE, PRIMARY, SUSPENSION, (TRAILER TRUCK) LRV 2 B	HOLDER, PAD, BRAKE CALIPER ASSY, LH, LRV 2/3	SLIDER, UPPER RAIL, 54" DOOR HANGER, LRV2	SCREW, CAP HEX, SOCKET HEAD, BRAKE ACTUATOR, L.H. LRV2/3	MASTER OVERHAUL KIT, BRAKE CALIPER, PF6, LRV2/3	CIRCLIP; 35X1.5MM BRAKE ACTUATOR LH LRV2/3	SCREW, CONNECTION COMPL.; CONTACT DEVICE, LH/RH, LRV2/3
	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	AMERICAN-ZETTLER	KNORR BRAKE CORP-10718	BETTS SPRING CO-3327	BREDA TRANSPORTATION INC- 41208	PETERS DE LAET INC-14507	BREDA TRANSPORTATION INC- 41208	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	BEARING ENGINEERING CO 03140	DIALIGHT CORPORATION-41313	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	NEOPART DIV OF NEOPLAN U-	VAPOR CORP-19243	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	OMEGA PACIFIC ELECTRICAL- 28399	HARRISON & BONINI INC-8985	SUTRAK SALES-41860	KNORR BRAKE CORP-10718	GENERAL ELECTRIC TRANS - 59233	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC. 41208	KNORR BRAKE CORP-10718	BEARING ENGINEERING CO 03140	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	KNORR BRAKE CORP-10718	DELLNER COUPLERS INC-49655
	U15332	1/69825/1	57520923-06*	J19252820	67121227-01*	AZ2428-V50-4WHUS	B64405/1	CL-5016	R074954027*	PRODUCTS	RY070402-01	B43498/1	B47530	ASN28-690-S05HA	586-1102-105	B64304/1	450598	538.134.43	59336726	B22998/1	B28180	38866	N503P1724B13	553.267.1	B23009	41A296328AGP1	R07252780	J20255300	STU14262	ASN280690G0S0ZHA	B43563	STU14731/OH	450964	14-62103
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	\$15.94	<u></u>	T	1,	+-			1					\$362,65	\$467.64	\$6.95	\$20.11	\$1.35	\$933.10	\$265.63	\$7.32	\$14.47	\$0.50	\$0.05	\$23,00	\$0.0¢	\$400,93	\$520,80	42.2.20	46.64	\$467.54	91.10	\$1,485.38	\$0.87	\$12.64

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053-15- 5021	_	022-03- 9058	
KEY, REAR, DOOR, SQUARE, 5/16	RING, BRAKE ACTUATOR, LRV2 .	BEARING CONNECTING ROD LRV2	
ROBERTS HARDWARE-43404	KNORR BRAKE CORP-1071B	BREDA TRANSPORTATION INC. 41208	
B932-14	B27206	B28825/1*	
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06/13/2012	12/18/2012	04/18/2012	
\$38.25	\$1.88	\$31.10	

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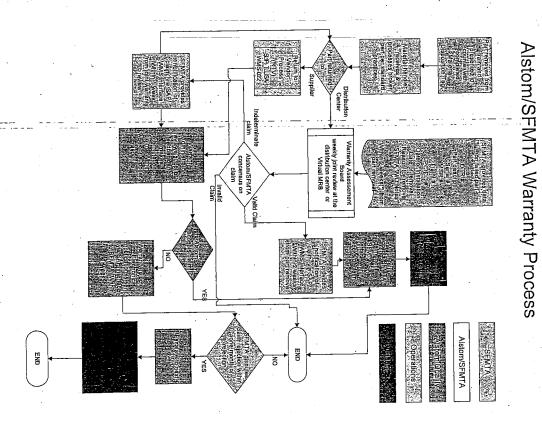


Exhibit 3
Performance Measures and Key Performance Index (KPI)

	ITEM	Goal/Measurable	FOLLOW UP/ACTION	Frequency of measurement
_	4-hour delivery and 98% fulfillment for 200 critical items	Compliance from point of demand	Consistent failure to maintain performance standard may result in imposition of \$1,000 per day liquidated damages, in addition to the SFMTA procuring from another source to meet operational needs.	Daily monitoring with monthly report
2	Reduction in cost	Improvement in performance, i.e. timely receipt of parts; and documented reduction in parts costs	Review performance related to receipt of parts; and review costs associated with provision of parts, as compared to prior years	Weekly monitoring and monthly reporting
3	Incidence of Out of Stock (OOS)	Occurrences of OOS	Review history, usage, stock levels, min/max with vendor	Weekly monitoring and monthly reporting
4	Incidence of product returns/warranty	Occurrences of product defects	Any failure of part or defect of material for a period of one (1) year will be repaired or replaced by Contractor at his expense; consistent problems will be subject to vendor reliability engineering review	Monthly monitoring and reporting
5	Vendor automated inventory management system provides updates/interface with SHOPS	Data interface on daily basis to provide real time updates. Consistent and timely data is critical to success of program	Data interface problems will be immediately reviewed with vendor in consultation with SFMTA IT for resolution.	Weekly monitoring and monthly reporting
6	Consolidated monthly billing	Compliance required	Review of procurement and inventory records for supporting documentation	Monthly monitoring and reporting

SFMTA P-500 (5-10) .

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· · · · · · · · · · · · · · · · · · ·	REPORTING
MEASUREMENTS	OUTCOMES
. 98% fill rate achieved: yes no	
1.1. Total number parts requested	
1.2. Total number parts fulfilled	
1.3. Total number vehicles held for parts not delivered	
<ol> <li>Total number of days vehicles held due to stock-outs/non- delivery of parts</li> </ol>	
1.5. Total liquidated damages charges	
1.6. Identify cause of failures to meet fill rate	
. Critical and high demand parts (initial list provided)	
2.1. Delivery within 24 hours achieved: yes no	1
2.2. Total number of parts requested	
2.3. Total number of parts fulfilled	
2.4. Total number of vehicles held for parts not delivered	
2.5. Total number of days vehicles held due to stock-outs/non-	
2.6. delivery of parts	
2.7. Total liquidated damages charges	

FMTA P-500 (5-10)

E3-2

August 1, 2013 00848345.dec

	2.8. Identify cause of failures to meet delivery timelines	
	2.9. Maintenance of 2-month supply in local storeroom; yes no	
	ital parts turnover	
i.	Number of open backorders by line, value, age	
,	Monthly charges	
_		
٠.	Monthly overhead charges	
•	Monthly payments	
	INVENTORY MANAGEMENT SYSTEM	
•		
	8.1. Development of interface for SHOPS and proprietary system	
	8.2. Implementation of interface	
	8.3. Maintenance of parts history	
	8.3.1.Re-order points	
	8.3.2.ABC based on usage, history	
•	MAINTENANCE ENGINEERING REPORT	
	9.1. Review of parts usage to establish recommendations to:	

SFMTA P-500 (5-10)

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9.1.1.Reduce costs	
9.1.2.Reengineering	
9.1.3.Fabrication	
9.2. Improve parts reliability	
9.3. Analyze failure patterns	
9.4. Identify alternative sources of OEM parts	
9.5. Submit AEP requests to SFMTA Engineering for approval	
10. BAR CODING SYSTEM	
10.1. Develop proposed solution	
10.2. Implement proposed solution including data cleansing and automated uploading	
10.3. Placement of bar coded labels on bins or parts as appropriate	

SFMTA P-500 (5-10)

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### Calculation of Charges Appendix B

the initial mobilization phase in the amount of \$300,000. invoice payable within 30 days after the SFMTA has verified that the invoice is correct for Within 10 days following the end of the first month, Contractor will submit an

at the beginning of each month in the amount of \$135,000 payable within 30 days of receipt of an acceptable invoice from Contractor. Contractor will invoice an annual fixed fee of \$1,620,000 for administrative services

C. Within 10 days following the end of each month, Contractor will submit an invoice based on the deliveries to the SFMTA during the prior month. This invoice will be electronically sent to the SFMTA, via batch file. The Invoice will be payable within 30 days after SFMTA has verified that the invoice is correct.

D. The price for monthly deliveries will be priced fixed for the first two years of the contract and based on Exhibit 4 – Unit Price Schedule – Rail (LRV- Cable Car) and Exhibit 5 – Unit Price Schedule – Rail (PCC-Historic-Milan), attached to this Appendix B and incorporated by reference as though fully set forth herein.

5 for the SFMTA's approval. Each additional year of the contract shall allow price adjustments in accordance with the following escalation index: "Railroad Rolling Stock Manufacturing Index, Series PCU3365, Table 5 of the Producer Price". Prices in Exhibits 4 and 5 will be adjusted by the following formula; extend the term of the Agreement, Contractor shall submit revised prices for Exhibits 4 and 60 days prior to the end of the second year, and if the SFMTA exercises its option to

Price in Exhibits 4 & 5

Index of date contract is extended index at January 2013

revised price

# ×

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Maintenance Engineering Support

Engineering Support hourly rate will be adjusted by the following formula; Manufacturing Index, Series PCU3365, Table 5 of the Producer Price." The Maintenance verified invoice is correct. If the contract is extended, the hourly rate shall be adjusted hourly rate of \$120 per hour. The Invoice will be payable within 30 days after SFMTA has A. Within 10 days following the end of each month, Contractor will submit an invoice based on the number of hours performed during the prior month multiplied by the agreed adjustments in accordance with the following escalation index: "Railroad Rolling Stock

Index of date contract is extended index at January 2013

\$120

revised hourly rate

3. Contractor's Support of SEMTA Staff in SEMTA Storerooms and Deployment of a Barcoding System

A. Contractor shall invoice \$398,000 for the setup and training of the Bar Coding system in the first SFMTA storeroom. The invoice will be payable at the completion and acceptance of the system by the SFMTA.
B. Upon the completion and acceptance by the SFMTA of each additional SFMTA storeroom, the Contract shall invoice an amount of \$120,000 for each additional storeroom.

## Estimated Charges

\$16,298,000	Total for Two Years: \$16,298,000	Tot			
•	storerooms		storeroom:		
\$360,000	3 addltional	\$120,000	Each additional		Cost
\$398,000			1st storeroom:	One time	Bar Coding
					Cost
\$12,000,000	24 months	\$500,000/month	\$6,000,000/yr.		Monthly Parts
-					Fee
\$3,240,000	24 months	\$135,000/month			Monthly Fixed
					Cost
\$300,000				One time	Mobilization
		Estimated Charges for Two Years	Estimated Cha		
				-	

_	Estimat Exercised at the	ed Charges for Opt Sole Discretion of t	Estimated Charges for Optional Three Additional Years, Exercised at the Sole Discretion of the SFMTA's Director of Transportation	al Years, of Transportation	
			\$135,000/month	36 months	\$4,860,000
٠,١		\$6,000,000/yr.	\$500,000/month	36 months	\$18,000,000
		Total	Total for Three Optional Additional Years: \$22,860,000	Additional Years:	\$22,860,000
- 1		-	Maximur	Maximum for Five Years: \$39,158,000	\$39,158,000

Monthly Parts Cost

Monthly Fixed Fee 9

B-3

The following exhibits are attached to this Appendix B and incorporated by reference as though fully set forth herein:

Exhibit 4 - Unit Price Schedule - Rail (LRV-Cable Car)

Exhibit 5 — Unit Price Schedule — Rail (PCC-Historic-Milan)

# Exhibit 4 Unit Price Schedule for Light Rail Vehicles (LRVs) and Cable Cars

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022-02-0110	022-02-0106	022-02-0106	022-02-0104	022-02-0103	022-02-0090	022-02-0073	022-02-0070	022-02-0065	022-02-0064	022-02-0063	022-02-0032	022-02-0028	022-02-0007	022-02-0006	022-02-0004	011-18-0003	Muni Item Number	ease note th
995-225	95-571	95-225	RM995-3	RM995-2	2WRD	539.14	TL-12	DRH4.712	MRP416	DRHB310	Þ4012X	J19290680	FD-18606840	VV120T	BLRV2-ECABIPFIX	HCF-E10WF0W2	OEM Part Number	nat with the exception o
	-								= :::									of the
AIR DRYER SYSTEM, GRAHAM WHITE, PNEUMATIC SYSTEM, LRV 2/3	KIT, MAINT, PREFILTER VALVE ASSY, G.WHITE AIR DRYER, LRV 2/3	KIT,O/H, AIR DRYER SYSTEM, GRAHAM WHITE ( 995-225 )	KIT,MAIN, AIR FILTER ELEMENT REPL,G. WHITE AIR DRYER,LRV 2/3	KIT, MAINT. COALESCER ELEMT REPL, G, WHITE AIR DRYER,LRV 2/3	HOSE,RUBBER,2" ELECT,CONDUIT,100 FT/EA, COUPLER HEAD,LRV 2/3	ISOLATOR, VIBRATION	SPACER, CHAMFERED, COUPLER HEAD PIN, LRV2	SCREW. FLT. HD ALLEN, M4X0.7X12MM LONG, SSTL. DOOR HANGER	PIN, ROLL, 4MMX16MM LONG, SSTL. DOOR HANGER, LRV2/3	SCREW, FLT. HD. ALLEN, 3MMX10MM, SSTL. DOOR HANGER, LRV2/3	TRACTION MT. CONNECTOR, W/BOLT HOLES, 2 X 1/2"	BRACKET, SAV MANIFOLD	BUSHING, SPECIAL LOCKING, 1-1/8", INVERTER/BLOWER, LRV2/3	AIR SUPPLY UNIT- VV120T (OIL FREE! MAINTENANCE FREE)	CAB FIX GLASS FILM, EXTERIOR UPPER	CAMERA, SECURITY, REVENUE VEHICLES	Description	Please note that with the exception of the "[Quantity] on Hand (As of 6-26-12)" column, all other quantity columns show an average annual amount (based on data for two years).
\$4,878.49	\$503.87	\$1,067.50	\$36.32	\$95.16	\$9,05	\$1.00	\$0.76	\$0.05	\$0.19	\$0.05	\$13.85	\$35.00	\$110.00	\$39,500.00	\$17.89	\$229.00	Bid Unit Price	Il other quantity
															-		Freight per unit	y columns show
\$426.87	\$44.09	\$93.41	\$3.18	\$8.33	\$0.79	\$0.09	\$0,07	\$0.00	\$0.02	\$0.00	\$1.21	\$3.06	\$9.63	\$3,456.25	\$1.57	\$20.04	Тах	w an average a
\$5,305.36	\$547.96	\$1,160.91	\$39.50	\$103.49	\$9.84	\$1.09	\$0.83	\$0.05	\$0.21	\$0.05	\$15.06	\$38,06	\$119.63	\$42,956.25	\$19.46	\$249.04	Finat Unit Price	nnual amount (
	on.	_	- 20	. 23	250	13	2,500	50	50	100	200	7	9		50	on On	City Ordered (Annualized Over 2 Years)	based on data f
\$21,221.43	\$2,739.79	\$1,160.91	\$789,96	\$2,380.19	\$2,460.47	\$14.14	\$2,066,25	\$2.72	\$10.33	\$5,44	\$3,012.66	\$266,44	\$1,076.63	\$42,956.25	\$972.77	\$13,697.06	Ext. Price	or two years).
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22	_		28	23	300	-	3,218	7			207	झं	=======================================	·	33	32	Qty Issued (Annualized Over 2 Years)	$\int$
		+ -	Ť														PM .	
GRAHAM WHITE MANUFACTURI-39288	GRAHAM WHITE MANUFACTURI-39288	MANUFACTURI-39288	MANUFACTURI-39288	GRAHAM WHITE MANUFACTURI-39288	H J B HOSES & FITTINGS- 69021	BREDA TRANSPORTATION INC- 41208	HARRISON & BONINI INC- 8985	HARRISON & BONINI INC- 8985	HARRISON & BONINI INC- 8985	HARRISON & BONINI INC- 8985	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	T & S TRADING & ENTERPRI-45273	KNORR BRAKE CORP- 10718	GROUP-38648	DEDICATED MICROS AMERICA CORP	OEM	
	1															HCF- G1SDF0W2	New Part Number If Available	

	022-02-0277 41	022-02-0276 54	022-02-0264 54	022-02-0262 42	022-02-0261 ZF	022-02-0259 Sh	022-02-0257 18	022-02-0254 18	022-02-0263 41	022-02-0241 50	022-02-0234 59	022-02-0229 59	022-02-0213 HV	022-02-0210 94	022-02-0164 58	022-02-0163 58	022-02-0162 58	022-02-0152 13	022-02-0136 HT	022-02-0132 R0	022-02-0126 LA	022-02-0126 LA	
	41B539050P1	54513	54510	42623	ZR94KC-TF5-950	SN10CCSFJ-27.5	181313	181314	41B569623G4	507.637	5995-138	59837205-01	HWV50038-0116	94420-10	586-1102-105	586-1103-105	586-1101-105	139871	HTC30M1036	R07375501	LA9D901	LADRO	
	CAP, SIGHT GLASS, GEAR UNIT, LRV2/3	CONNECTOR BUTT, 2 WAY CRIMP 250CU HEAVY DUTY	CONNECTOR BUTT, 2 WAY CRIMP 2/0 HEAVY DUTY	TERMINAL RING, BULE, 16-14 AWG, #10 (100/PK)	COMPRESSOR, HVAC, HERMITOR; USE MINERAL OIL	HOSE, HVAC, HIGH PRESSURE, MODIFIED; 1" X 27-1/2", LRV	PLUG, CABLE CONNECTOR, LITTON, 85 POLE, TL1, LH, LRV3	PLUG, CABLE CONNECTOR; LITTON, 85P, TL2, RH, LRV3	SENSOR, WITERMINAL; POS. SENSOR ASSY, LINE BREAKER, LRV3	RAIL, MOUNTING - CTL - (N.I.) 7-1/2" PER LENGTH	BUSHING, HEX, 1 X 3/8"; AIR DRYER, COMPR., LRV2/3	SPINDLE, LH, 54" DOOR OP ASSY, LRV 3	REPAIR KIT; FOR V50 SECURITY CAMERA	PLATE, MTG., BRUSH HOLDER; STONE SAFETY, DC MOTOR, LRV2	LED, CONSOLE, GREEN	LED, CONSOLE, YELLOW	LED, CONSOLE, RED	SPRING, DOME CENTERING	CAMERA, CCTV, MOBILE, HTC30M1036: NTSC. HI RES. ANGLE DOME	DOME, EXTERIOR, STRUCT. ASSY., ARTIC, LRV2/3	RELAY, PROTECTIVE CAP, RDC, LRV 2/3	RELAY, TIMER, OFF DELAY, RDC, LRV 2/3	X //8 1D X 1-3/8 0D
-	\$23.94	\$15.40	\$10.60	\$53.75	\$1,275.96	\$115.27	\$316.95	\$344,25	\$256.55	\$7.35	\$10.03	\$590.60	\$42.75	\$21.00	\$2.75	\$2.10	\$1.75	\$94.04	\$426.67	\$3,952.00	\$5.50	\$131.00	
	\$2.09	\$1.35	\$0.93	\$4.70	\$111.65	\$10.09	\$27.73	\$30.12	\$22.45	\$0.64	\$0.88	\$51.68	\$3.74	\$1.84	\$0.24	\$0.18	\$0.15	\$8.23	\$37.33	\$345.80	\$0.48	\$11.46	
	\$26.03	\$18.75	\$11.53	\$58.45	\$1,387.61	\$125.36	\$344.68	\$374.37	\$279.00	\$7.99	\$10.91	\$642.28	\$46,49	\$22.84	\$2.99	\$2,28	\$1.90	\$102.27	\$464,00	\$4,297.80	86.58	\$142,46	
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	\$338.45	\$1,674.75	\$1,152.75	\$292.27	\$4,162.82	\$626.78	\$344.68	\$374.37	\$1,115.99	\$79.93	\$218.15	\$1,926.83	\$5,113.97	\$114.19	\$299.06	\$171.2B	\$285.47	\$1,022.69	\$17,632.14	\$21,489.00	\$29,91	\$712.31	
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	GENERAL ELECTRIC TRANS - 59233	BECK ELECTRIC SUPPLY	BECK ELECTRIC SUPPLY	HISCO-55118	AMERICAN REFRIGERATION SUPPLIE	VALLEY RUBBER & GASKET	DELLNER COUPLERS INC-49655	INC-49655	GENERAL ELECTRIC	SUTRAK SALES-41660	MANUFACTURI-39288	VAPOR CORP-18243	T & S TRADING & ENTERPRI-45273	PAPILLON PRODUCTS LLC-51249	DIALIGHT CORPORATION-41313	DIALIGHT CORPORATION-41313	DIALIGHT CORPORATION-41313	BETT'S SPRING CO-3327	HONEYWELL INC-91929	BREDA TRANSPORTATION INC- 41208	TELEMECANIQUE- 9999369	TELEMECANIQUE- 9999369	07132

022-02-2227	022-02-2203	022-02-1871	022-02-1870	022-02-1857	022-02-1327	022-02-1325	022-02-1320	022-02-0684	022-02-0681	022-02-0680	022-02-0376	022-02-0312	022-02-0306	022-02-0301	022-02-0297	022-02-0288	022-02-0287	022-02-0284	022-02-0283
R073601209	R073601001	R07990125	R07990126	R07990124	R07975100	R07920050	R07920757-2	RY070402-01	WR-10964	J19256801	R07910161	162756	153945	256807	PIN2-CC-7035	PIN4-CC-7034	11-20002	41C637768G1	41C637767P1
GLASS, UPPER, FIXED WINDOW	GLASS, WINDOW, PASSENGER SIDE, LRV2	RAIL CLAMP, INT. DECOR FITT, HANDRAIL, LRV 2/3	RAIL CLAMP, INT. DECOR FITT, HANDRAIL, LRV 2/3	NUT, BUSHING, INT. DECOR FITT, HANDRAIL, LRV 2/3	LOCK, CAB DOOR CLOSING ASSY, LRV2	CAB, DOORCLOSING ASSY, DIVIDING WALL ASSY, LRV2/3	LATCH, WINDOW, L.H., CAB DOOR ASSY, LRV 2/3	PLATE, MOUNTING FOR PILOT & TRAVERSE BAR, ATCS, LRV2/3	SUPPORT, FLEXIBLE, FOR TRAILER	SUPPORT, FLEXIBLE, FOR POWER TRACK, LRV2	RIGHT MOLDING LRV2	HANDLE, ELECTRIC COUPLER HEAD, SUSPENSION, LH-RH, LRV2	BRIDGE, CASTING, SUSPENSION ATTACHMENT, LH, LRV2	PLATE FOR PILOT BAR/TRAVERSE BAR(INSIDE)LRV2	PIN, FOR RECEPTACLE, FEMALE, SML (022-02-7035), LRV2/3	PIN, FOR STRAIGHT PLUG, SML (022-02-7034) MALE, LRV2/3	KIT, (CONT. COVER, GASKET & SPRING) GROUND BRUSH ASSY, MT/TT	HOUSING, REARING, GEAR UNIT, LRV2/3	BEARING CAP, FOR GEAR UNIT, LRV2/3
\$70.00	\$66.51	\$359.17	\$359.17	\$0.86	\$45.00	\$300.00	\$436.00	\$14.72	\$51.50	\$177.10	\$15.00	\$630.35	\$1,157.00	\$4.50	\$0.50	\$3,50	\$76.28	\$693.80	\$482.54
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\$6.13	\$5.82	\$31.43	\$31,43	\$0.07	\$3.94	\$26.25	\$38.15	\$1.29	\$4,51	\$15.50	\$1.31	\$55.16	\$101.24	\$0.39	\$0.04	\$0.31	\$6.67	\$60.71	\$42.22
\$76.13	\$72.33	\$390.60	\$390.60	\$0.93	\$48.94	\$326.25	\$474.15	\$16.00	\$56.01	\$192.60	\$16.31	\$685.51	\$1,258.24	\$4,89	\$0.54	\$3.81	\$82.95	\$754.51	\$524.76
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\$152.25	\$21,699.45	\$1,953.00	\$1,953.00	\$46,53	\$440.44	\$1,631.25	\$5,689.80	\$800.19	\$5,880.66	\$192.60	\$163.13	\$2,056.52	\$12,582.38	\$122.34	\$27.19	\$380.63	\$1,078.41	\$3,018.03	\$11,544.77
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TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	ENIDINE	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	DELLNER COUPLERS INC-49655	DELLNER COUPLERS	ALLEGANY COUNTY ARC PWI-40555	VEAM DIV OF LITTON SYS-50760	VEAM DIV OF LITTON SYS-50760	WESTERN SIERRAS INC- 45628	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233
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	67122110-88	U15332 .	S-7401-1*	R07524814	R07524815	R07965905	R07965901	MUNI-02-87-33	R07586560	R078838298	R075865659	R07524512	R07320260	R07320243	R07320252	R07920742-UPPER	2001L00600	R07360400	R073601208	R073601207	R0736012010
	WASHER, PLAIN, 1/4.438 ODX.032 THK 47"/54" BREDA 3	ELEMENT, FILTER, CARTRIDGE, BRK CMPRSSR, BREATHER, BREDA 2/3	LIENS, LRV2	DOOR, SAND FILL-UP, LRV2	DOOR, WATER FILL-UP, DOOR ASSY, SANDING & WATER, LRV2/3	MIRROR, EXTERIOR, DRIVERS SIDE, LRV2	BRACKET ONLY (STRUCTURE) L/H MIRROR, SILVER GRAYLRV2	HOSE, KIT, WINDSHIELD WASHER TANK	PUMP, WIPER WATER TANK, WINDSHIELD WIPER ASSY.	BLADE, WIPER, WINDSHIELD, LRV2	WIPER ASSY. WINDSHIELD (ARM & BLADE) LRV2	TUBING, WINDSHLD WPR ASSY. SEE DWG R07524512 FOR DIMENSIONS2	SKIRT, LRV2	DOOR ASSY, W/ PAINT FINISH, (FWD LEFT SIDE SKIRT), LRV2/3	DOOR ASSY, WIPAINT FINISH, (FWD RGHT SIDE SKIRT), LRV2/3	GLASS, CAP DOOR, UPPER, LRV2/3	GLASS, LAMINATED, FIXED,EXT CAB,1/4" CLEAR,31 X 46-1/2", LRV	GASKET, WINDSHIELD, LRV2	GLASS, FIXED, DRIVER'S CAB WINDOW, 31"X46-1/4" CLEAR, LRV2	GLASS, LOWER, FIXED WINDOW	GLASS, MOVABLE, DRIVERS CAB WINDOW, LRV 2
	\$1.00	\$9.44	\$30,00	\$110.00	\$135.00	\$250.00	\$25.00	\$23.85	\$80.00	\$12.00	\$630.13	\$49.89	\$1,800.00	\$375.00	\$375.00	\$75.00	\$142.73	\$299.05	\$61.35	\$70.00	\$250.00
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	\$0.09	\$0.83	\$2.63	\$9.63	\$11.81	\$21.88	\$2.19	\$2.09	\$7.00	\$1.05	\$55.14	\$4.36	\$157.50	\$32.81	\$32.81	\$6.56	\$12.49	\$26.17	\$5.37	. \$6.13	\$21.88
•	\$1.09	\$10.27	\$32.63	\$119.63	\$146.81	\$271.88	\$27.19	\$25.94	\$87.00	\$13.05	\$685.27	\$54.25	\$1,957.50	\$407.81	\$407.81	\$81.58	\$155.22	\$325.22	\$66.72	\$76.13	\$271.88
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	\$81.56	\$1,026.60	\$97.88	\$1,196.25	\$440.44	\$20,390.63	\$353.44	\$1,296.84	\$261.00	\$2,805.75	\$5,482.12	\$2,712.50	\$23,490.00	\$9,787.50	\$6,117.19	\$2,528.44	\$3,104.38	\$3,252.15	\$3,402.55	\$1,446.38	\$2,718.75
	96	387	10	30	6	17	34	88	7	314	15	64	10	1	16	88	37	24	86	31	69
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	VAPOR CORP-19243	KNORR BRAKE CORP- 10718	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	T & S TRADING & ENTERPRI-45273	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	CURVED GLASS DISTRIBUTORS-5937	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208

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	022-02-3434	022-02-3425	022-02-3374	022-02-3101	022-02-3051	022-02-3001	022-02-2928	022-02-2901	022-02-2829	022-02-2826	022-02-2784	022-02-2780	022-02-2747	022-02-2742	022-02-2726	022-02-2598	022-02-2593	022-02-2581	022-02-2444	022-02-2443	022-02-2442	022-02-2441
-	N14P35052	R07586365	SFM042004-MS	J20255300	J2025222709	J19290210	J19255740	J19255820	J19256250(R)	J19256255(L)	633887	647845	14-51333	MB2215DU	J19255300	14-51809	716472	U12358	R560816NG	R49082ING	463030	B60909
2/3	BOLT,3/4-10X3-1/4 HEX CAPS,GRD.8,PLATED,GEAR UNIT,BREDA	HOSE CONNECTION, MOTORED TRUCK, STU14898/1	SCREEN, MOTOR, PROPULSION COOLING, LRV 2/3	BUSH, FLEXIBLE, PRIMARY, SUSPENSION, (TRAILER TRUCK) LRV 2	BEARING, BALL, SLEWING RINGS FOR TRAILER TRUCK, LRV2	AIR RESERVOIR, LRV2	HUBODOMETER, ODOMETER ASSY, MOTOR, A-TRUCK, BREDA 2/3	COVER	BRACKET, PILOT BAR- SANDER, RH	BRACKET, PILOT BAR - SANDER, LH	CENTER WHEEL, T7075-T6 ALUM, WI HOLE PROVISION FOR SHUNT, LRV2	TIRE ASSY, LRV2/3; (WI 22 BLOCKS & 4 SHUNTS WIHARDWARE)	BEARING, BRASS, DRAFT GEAR, LRV2	BEARING, PIPE, STL. CENTERING DEVICE, LRV2	BUSHING, FLEXIBLE, PRIMARY SUSP (MOTOR TRUCK) LRV2	PIN, BRASS, ELECTRIC COUPLER DOORS,	COVER, SPNDL, DRIVE ASSY, PANTOGRAPH, ALL BREDA	SPRING GATE 0.203 DIA LRV2	RING, TERMINAL, 14:16 STUD #8 LRV2	RING, TERMINAL, 22-18 STUD #8, LRV2	NUT, BRACKET SUPPORT, BRK ACTTR LH, M24X1.5 DDIN, LRV2	WASHER, BRACKET, SUPPORT , BRAKE ACTUATOR, LH, LRV2
	\$2.37	\$122.77	\$80.67	\$600.00	\$3,000.00	\$1,750.00	\$100.00	\$25.00	\$50,00	\$35.00	\$2,575.00	\$2,351.00	\$75,90	\$1.13	\$650,00	\$55,20	\$359.55	\$0.87	\$0.19	\$0.19	\$62.06	\$200.13
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	\$0.21	\$10.74	\$7.06	\$52.50	\$262.50	\$153:13	\$8.75	\$2.19	\$4.38	\$3.06	\$225.31	\$205.71	\$6.64	\$0.10	\$56.88	\$4,83	\$31.46	\$0.08	\$0.02	\$0.02	\$5.43	\$17.51
	\$2.58	\$133.51	\$87.73	\$652.50	\$3,262.50	\$1,903,13	\$108.75	\$27.19	\$54.38	\$38.06	\$2,800.31	\$2,556.71	\$82.54	\$1.23	\$706,88	\$60.03	\$391.01	\$0.95	\$0.21	\$0.21	\$67.49	\$217.64
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	0 \$51.55	3 \$400.53	\$701.83	\$38,497.50	\$19,575.00	\$15,225.00	\$9,362.50	\$679.69	\$271.88	\$76.13	\$168,018.75	\$511,342.50	\$660.33	\$67.59	\$137,840.63	\$1,800.90	\$3,519.10	\$23.65	\$20.66	\$10.33	\$337.45	\$2,176.41
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	G E CO-07966	TRANSPORTATION INC- 41208	WILLIAMS MFG	TRANSPORTATION INC-	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC-	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	THALES RAIL SIGNALLING- 28044	PENN MACHINE CO	PENN MACHINE CO	INC-49655	BEARING ENGINEERING CO 03140	TRANSPORTATION INC- 41208	DELLNER COUPLERS INC-49655	TRANSTECH OF S.C. LP- 18682	TRANS - 59233	14507	4-	10718  DETERS DE LAFTING	KNORR BRAKE CORP-
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	022-02-4081	022-02-4079	022-02-4077	022-02-4068	022-02-4059	022-02-4058	022-02-4057	022-02-4055	022-02-4053	022-02-4050	022-02-4032	022-02-4029	022-02-4027	022-02-3985	022-02-3882	022-02-3878	022-02-3858	022-02-3854	022-02-3852	022-02-3651	022-02-3534	022-02-3475
	41A231658P3	41B539051G1	41A330452P1	704068	41B535344P1*	41A230956P5	494A352P12	41B538403P1	41B535346P1	7GAC9C1	41A237042P8	41A237079P1	41A237043P8	41A23B580P2	J19291608*	J19291617*	J19291220	J19291271	J19291113	J60-0310 .	41A233501P1	R07586357
	PLUG, GEAR UNIT, LRV2/3	OIL, SIGHT GAGE, LRV2	GASKET, GEAR BOX, INSPECTION COVER, 0.0825"THICK, LRV2	GLAMP, EXTERNAL MIRROR, LH, LRV2	HUB, MOTOR END, LRV2	9-RING, 6.734 IN DIA., LRV2	SEAL, OIL, MOTOR END, LRV2	KEY,1.50 IN LONG,LRV2 -	HUB,GEAR UNIT END, LRV2	COUPLING, MOTOR TRUCK, POWER SUPPLY, LRV2	PAD, FLEXIBLE, LRV2	PIN, HITCH(2.5"LONG)TRACTION MOTOR, VERTICAL SUSPENSION LRV2	FLEXIBLE PAD, LRV2	SEAL, FELT, TRACTION MOTOR	CLAMP, RSGU-1 18/20-WS, LRV2	CLAMP, RSGU 1-40/20-W5, LRV2	COVER; MOTOR TRUCK, POWER SUPPLY,	CLAMP, LRV2	TIE RAP LRV2	BRUSH, CARBON, AIR COMPRESSOR, LRV2	WASHER, 3/4, GEAR UNIT, BREDA 2/3	HOSE CONNECTION, MOTORED TRUCK, STU14899/1
-	\$8.12	\$204.58	\$6.92	\$5.05	\$2,490.98	\$2.57	\$40.22	\$1.50	\$522.44	\$1,378.78	\$252.78	\$19.42	\$35.00	\$7.78	\$2.23	\$1.80	\$84.39	\$1.25	\$0.56	\$3.36	\$16.99	\$121.03
	\$0.71	\$17.90	\$0.61	\$0.44	\$217.96	\$0.22	\$3.52	\$0.13	\$45.71	\$120.64	\$22,12	\$1.70	\$3.06	\$0.68	\$0.20	\$0.16	\$7,38	\$0.11	\$0.05	\$0.29	\$1.49	\$10.59
2.	\$8.83	\$222.48	\$7.53	\$5.49	\$2,708.94	\$2.79	\$43.74	\$1.63	\$568.15	\$1,499.42	\$274.90	\$21.12	\$38.06	\$8.46	\$2.43	\$1.96	\$91.77	\$1.36	\$0.61	\$3.65	\$18,48	\$131.62
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	\$44.15	\$2,447.29	\$3,762.75	\$219.60	\$89,395.04	\$55.90	\$2,099.80	\$61.99	\$8,522.30	\$2,998.85	\$2,748.98	\$1,161.74	\$380,63	\$84.61	\$60.76	\$48.94	\$9,17.69	\$17.67	\$1,668.87	\$548.10	\$369.53	\$1,052.97
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	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	PATTERSON PARTS INC- 14329	GENERAL ELECTRIC TRANS - 59233 ·	GENERAL ELECTRIC TRANS - 59233	BREDA TRANSPORTATION INC- 41208	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	G E CO-07966	GENERAL ELECTRIC TRANS - 59233	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	G E CO-07966	BREDA TRANSPORTATION INC- 41208	CARBONE OF AMERICA- 4460	G E CO-07966	BREDA TRANSPORTATION INC- 41208				
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	022-02-6535	022-02-6457	022-02-6455	022-02-6454	022-02-6408	022-02-6405	022-02-6404	022-02-6403	022-02-6329	022-02-6175	022-02-6170	022-02-6037	022-02-6014	022-02-6009	022-02-5999	022-02-6985	022-02-5983	022-02-5954	022-02-6938	022-02-5902	022-02-5640	022-02-5600
	R07492209	080CLDNGEI	R074818011	R074818012	R07493041	R07493032	R070493020	R07493040	R07495725	J19256255	J19256170	1075W-R	R07492135	R07492134	R07492407	R07492104*	R07492101	R07492160	R07492000	MES-108	44-2125-5	44-1282-103
	SWITCH, MIRROR ADJUSTING LRV2	BLOCK, CONTACT, AUXILIARY SWITCH, INST., LRV2	SWITCH, AUXILIARY SW., INST., LRV2	BOX, AUXILIARY SWITCHES, INST., LRV2	GASKET FOAM, INVERTER DUCT, 12" THICK	DUCT, STRAIGHT, INVERTER BLOWER MOTOR, LRV 2/3 (RIGHT)	DUCT, ANGLED, INVERTER BLOWER MOTOR, LRV2/3 (LEFT)	GASKET, INVERTER DUCT, 6-7/16" X 8 " NEOPRENE 1/8"	BOX MOUNTING RECEPTACLE, LRV2	BRACKET, LH, SANDER NOZZLE	BRACKET, RH, SANDER NOZZLE	RESISTOR, 10.0 OHM, 75 WATT PWW L VEAM WLALUM HS MTG,LRV2/3	FUSE, 160A, HV FUSE BOX(KD)LRV2	FUSE, 25A, HIGH VOLTAGE BOX, (KD), LRV2	DIODE FOR CONTACTOR-CODE LA4-DCIU, LRV2	BREAKER, CIRCUIT, 20A, LOW VOLTAGE CONTROL BOX LRV2	BREAKER 20A-CODE MLHK-11-1-63-20.0- 61 LRV2	FUSE 2A(BA-BB)BATTERY BOX ASSY. LRV2	TRAY, BATTERY (25 CELLS BANK), LRY2	SHAFT, GONG (GO) ASSY, LRV 2/3	SPRING, DEADMAN, 0.082 DIA., MEDIUM	BOARD ASSY,PC,P-SIGNAL GENERATOR(A1)MASTER CONTROLLER LRV2
	\$25.00	\$42,00	\$5,00	\$20.00	\$9.82	\$860.00	\$65.00	\$4.53	\$65.45	\$35.00	\$27.00	\$60,50	\$20.00	\$79.17	\$33,30	\$27,00	\$25.00	\$9.36	\$8,100.00	\$110.00	\$1.50	\$1,500.00
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	\$2,19	\$3.68	\$0.44	\$1.76	\$0.86	\$75.25	\$5.69	\$0.40	\$5.73	\$3.06	\$2.36	\$5.29	\$1.75	\$6.93	\$2.91	\$2.36	\$2,19	\$0.82	. \$708,75	\$9.63	\$0.13	\$131.25
	\$27.19	\$45.68	\$5,44	\$21.75	\$10.68	\$935,25	\$70.69	\$4.93	\$71.18	\$38.06	\$29.36	\$65.79	\$21.75	\$86.10	\$36.22	\$29,36	\$27.19	\$10.18	-\$8,808.75	\$119.63	\$1.63	\$1,631.25
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	\$163.13	\$228.38	\$27:19	\$108.75	\$42.73	\$1,870.50	\$141.38	\$49.30	\$569.40	\$1,332.19	\$411.08	\$7,895.25	\$652.50	\$18,338.50	\$72.43	\$234.90	\$81.56	\$152.74	\$290,688.75	\$2,990.63	\$81.56	\$8,156.25
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	BREDA TRANSPORTATION INC- 41208	T & S TRADING & ENTERPRI-45273	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	HJB INDUSTRIAL SUPPLY-60896	BREDA TRANSPORTATION INC. 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	MUNI GREEN LIGHT RAIL-9999924	TRANSMED SYSTEMS- 68725	TRANSMED SYSTEMS- 68725
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	022-02-7085	022-02-7082	022-02-7035	022-02-7034	022-02-7012	022-02-6977	022-02-6968	022-02-6952	022-02-6851	022-02-6778	022-02-6678	022-02-6627	022-02-6626	022-02-6554	022-02-6552	022-02-6549	022-02-6845	022-02-6542	022-02-6541	022-02-6538	022-02-6637	022-02-6536
	R074957904	R074957901	R07495718	R07495717	ELM7056	R07495712	R07495946	94140-10	R07492206	5772110008	8609900034	SC110E*	R074818017	R07492207	R07492235	9603400008	R07492271	R07492237	R07492215	R07492208	R07492245	R07492210
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	THIMBLE,6MM STL(0.24DIA STL)MBL TNSN RD CLMP, ARTIC, LRV2.	SCREW, COUPLING-CODE 22226 STL, ARTICULATION SECTION, LRV2	RECEPTACLE, BOX MTG, ARTIC	RECEPTACLE; EYP3/4 BOX MTG, ELEC. CABLE INST.,LRV2/3	STRAIGHT PLUG, ARTIC	RECEPTACLE, BOX MTG, ARTIC	BRACKET, ROOF, ELECTRICAL CABLE INSERT, LRV 2/3	TUBE, LIGHTNING ARRESTOR	TOGGLE SWITCH CODE 7664K5 LRV2	BREAKER, CIRCUIT (A-END) (BD) BREAKERS PANEL, LRV2	TIMER RELAY, ELECTRONIC, KQ PANEL ASSY, A SECTION, LRV2	ALARM, TRACK BRAKE ON, LRV2	ALARM, OVERSPEED. LH CAB, ENGLOSURE, LRV2	SWITCH, U/D, PNTGRPH, OPRTR, CNSL, LRV2	DISPLAY, HORN SWITCH, LRV2	SCREEN, DISPLAY, EMERGENCY LIGHT, PUSHBUTTON SWITCH, LRV2	SWITCH, CAB HEATER, OPERATOR CONSOLE, LRV2	SWITCH, DOOR, DISPLAY, LRV2	SWITCH, LRIRH DOOR RELEASE, LRV2	SWITCH OPENICLOSE, ALL DOORS, OPERATOR CONSOLE, LRV2	SWITCH, OPEN/CLOSE, LH/RH FRONT DOOR, LRV2	CONSOLE, LRV2
	\$94.78	\$28.62	\$98.72	\$89,35	\$88.00	\$22.00	\$25.00	\$20.00	\$65.30	\$30.00	\$49.00	\$29,90	\$14.00	\$36.25	\$23.57	\$27.57	\$58.34	\$19.73	\$8,00	\$20.00	\$8.00	91.00
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	\$8.29	\$2.50	\$8.64	\$7,82	\$7.70	\$1.93	\$2.19	\$1.75	\$5.71	\$2.63	\$4.29	\$2.62	\$1.23	\$3.17	. \$2.06	\$2.41	\$5.10	\$1.73	\$0.70	\$1.75	\$0.70	
	\$103.08	\$31.12	\$107.36	\$97.17	\$95.70	\$23.93	\$27.19	\$21.75	\$71.01	\$32.63	\$53.29	\$32.52	\$15.23	\$39.42	\$25.63	\$29.98	\$63.44	\$21.46	\$8.70	\$21.76	\$8.70	
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	5 \$3,607.63	0 \$311.20	\$2,147.17	\$1,263.15	\$574.20	\$71.78	\$271.88	\$217.50	\$213.03	\$97.88	\$4,263.00	\$715.36	\$45.68	\$118.26	\$179.42	\$299.82	\$317.20	\$107.31	\$217.50	\$1,827.00	\$435.00	
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	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208 BREDA	ELMECH INC- 65687	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208 BREDA	LLC-51249 BREDA	TRANSPORTATION INC- 41208 PAPILLON PRODUCTS	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	ELECTRONICS-50161 BREDA	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	TRANSPORTATION INC- 41208 BREDA	41208 BREDA
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RETAINORS   C.A.C.P. THECKNEN, MINTEL, CORREST   111.03   121.05		022-02-8124	022-02-8123	022-02-8119	022-02-8117	022-02-8113	022-02-8102	022-02-8067	022-02-8047	022-02-8035	. 022-02-8034	022-02-8033	022-02-8019	022-02-8002	022-02-7873	022-02-7376	022-02-7363	022-02-7341	022-02-7096	022-02-7092	022-02-7091	022-02-7090	022-02-7089				
	•	553.267.1	539.51	533.131.1	P70MA-1C	SSHA1X17.75	SFM-901044	84W047	59246146-10	69120803	59320118*	59226117-02	59610750	59226117	41A29632,1ASP3	156B1886CNP20	156B1886BHP62	GTKMD-40X2/NB	R07495995	R07495998	R07495997	R07495996	R07495978				
\$1.000 \$11.90 10 \$119.83 22 10 11 11 30.70 \$1.00 20 28 \$1.025.05 57 1 2 2 4 4 3 3 4.67 \$1.00 27 28 \$1.025.05 57 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 51.70 \$1.00 20 21 \$1.04.25 5 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		THERMOSTAT, FREEZE, HVAC, LRV2	BRACKET, MOUNTING, FUSIBLE LINK; HVAC, LRV2	SOCKET 4 POSITION 208 VAC(N.1.)LRV2	SWITCH, DUAL PRESSURE, HVAC	HOSE, ASSEMBLY, SSTL, DISCHARGE #16 "* DO NOT ORDER "*	COVER, EVAPORATOR, DEEP; CLIMATE CONTROL SYSTEM,	FITTING, MALE ELBOW, 3/8" BRS; VALVE ASSY., 47" STEP, LRV2/3	PANEL, OUTSIDE COVER, HIGH/LOW STEP ASSY. 36" LRV2	SWITCH, ASSY, WI BRACKET, STEP ASSY, LRV2	SWITCH AND BRACKET ASSY., LH, LRV2	LINK, CONNECTING, HIGH/LOW STEP ASSY 36" LRV2	TURNBUCKLE, HIGH/LOW STEP ASSY 47" LRV2	LINK, CONNECTING, HIGH/LOW STEP ASSY 54" LRV2	FUSE, 1254, LVPS ASSY GRP, LRV2AUX IVERTER GROUP, LRV2	GASKET, .160"THICK 2:50"WIDE 2:50"LONG LRV2	GASKET, .125"THICK .875"WIDE 7.75"LONG LRV2	STARTER, 36 VOLT, LRV2	CLAMP, MOBIL CLAMP T ROD ASSY. ARTICULATION SECTION, LRV2	CLAMP, MOBIL CLAMP † ROD ASSY. ARTICULATION SECTION, LRV2	CLAMP, MOBIL CLAMP T ROD ASSY. ARTICULATION SECTION, LRV2	CLAMP, MOBIL CLAMP T ROD ASSY. ARTICULATION SECTION, LRV2	CLAMP, TIGHTENER, INNER, MOBILE CLAMP TENSION ROD ASSY, LRV2			•	
\$1.000 \$11.900 10 \$119.633 28 10 11 2 3 50.70 28 \$1.00.81 28 \$19.635 28 10 11 2 2 4 4 50.70 28 \$1.631 28 \$1.626.65 87 1 1 2 2 50.70 28 \$1.64.65 87 1 1 1 2 2 50.70 \$15.44 30 \$15.44.65 87 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$42.63	\$61.37	\$271.39	\$113.04	\$25.00	\$1,770.00	\$8.40	\$170.60	\$367.70	\$404.74	\$165.00	\$57.20	\$66.80	\$132.16	\$12.22	\$2.52	\$405.00	\$9.00	\$53.39	\$9.00	\$15.00	\$11.00	•	•		
\$11.96 10 \$119.83 28 10 11 11 2 2 380.00 28 \$10.01 12 3 4 4 38.70 26 \$244.60 57 1 2 2 4 4 38.70 10 51.60.60 28 \$15.60.60 57 1 1 2 2 3 51.60.60 28 \$15.60.60 57 1 1 2 2 51.60.60 28 \$15.60.60 57 1 1 2 2 51.60.60 5 57 1 1 1 2 2 51.60.60 5 57 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	•			:		,	7.												-		-			-	. *	
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\$119.63 28 10 11 1 2 3407.81 88 244.89 87 1 2 4 4 5244.89 87 10 2 4 4 5271.88 41 4 4 5271.88 41 4 5271.88 41 4 4 5271.88 41 1 5366.79 4 1 1 5366.79 4 1 1 5366.79 4 1 1 5366.79 4 1 1 5366.79 4 1 1 1 5366.79 4 1 1 1 5366.79 4 1 1 1 5366.79 4 1 1 1 5366.79 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		116	10	N	ω ω	16		10	· ·	Oi	1.8	Ć1	ω.	. On	10	5	. 1	36	26	28	25	. 26	10				
									\$556.58	\$1,999.37	\$7,922.83	\$897.19	\$186,62	\$363.23	\$1,437.24	\$66.45	\$2.74	\$15,415.31	\$244.69	\$1,625.65	\$244.69	\$407.81	\$119.63		-	•	
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BREDA TRAMSPORTATION INC- 41208 TRAMSPORTATION INC- 41208 BREDA TRAMS-PORTATION INC- 41208 TRAMS-59233 GENERAL ELECTRIC TRAMS-59233 GENERAL ELECTRIC TRAMS-59233 GENERAL ELECTRIC TRAMS-59233 VAPOR CORP-19243	į	20		2	-	4	Ot .	60		TD .	16			-	υ .			83	-4	-	10	4	===				
	,	SUTRAK SALES-41660	SUTRAK SALES-41660	SUTRAK SALES-41660	JOHNSTONE SUPPLY	VALLEY RUBBER & GASKET	PERFORMANCE COMPOSITE INC	VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORP-19243	BREDA TRANSPORTATION INC- 41208	VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORP-19243	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	T & S TRADING & ENTERPRI-45273	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208				

	022-02-8286	022-02-8284	022-02-8283	022-02-8282	022-02-8281	022-02-8280	022-02-8279	022-02-8278	022-02-8277	022-02-8276	022-02-8238	022-02-8231	022-02-8226	022-02-8221	022-02-8206	022-02-8195	022-02-8194	022-02-8185	022-02-8174	022-02-8159		022-02-8158	022-02-8157 022-02-8158
	6 STU13325	4 STU14853	3 879455/2	2 U11923	1 STU14771	STU14579	2238546	STU14558	7 U13336	STU13434	3TC4417-OBM2	A2093600	J19252200*	3RU1136-4GDO*	CIR06F-18-3S-F80	507.160.1	524.121	89650C	539.53	507.128.22		551.212.2	
	FITTING - M14 X 1.5 (M); AIR SUPP. UNIT	TUBE ASSY, PRSSR. SWTH, BRK CMPRSSR, LRV2	CAP, RAIN - DRY AIR FILTER; AIR SUPP. UNIT (A1), LRV2	CLAMP, BRACKET, DRY FILTER, AIR SUPPLY UNIT(A1)LRV2	FRAME, MOTOR ! COMPRESSOR; AIR SUPP. UNIT (A1), LRV2	CABLE ASSY, TWIN TOWER INLET; AIR SUPP. UNIT (A1), LRV2	COUPLING, ELBOW; AIR SUPPLY UNIT (A1), LRV2	CONNECTOR, STRAIGHT, PG11(M)- STRAIN RELIEF; AIR SUPP UNIT(A1)	PAD, FRAME; AIR SUPPLY UNIT (A1), LRV2	FITTING, ADAPTER; AIR SUPPLY UNIT (A1), LRV2	RELAY, TEMPERATURE CONTROL, LRV2	CONTACTOR, 230 VAC, 15HP	AIR DAMPER FOR AIR SPRING T28,LRV2 (MIN ORDER QTY 50)	PROTECTION, OVRCRRNT HVAC LV PNL ASSY, LRV2	CONNECTOR, (A1.15)-38V MALE, AIR SUPPLY UNIT, LRV 3	FAN, 6 BLADE FOR HVAC CONDENSER, BREDA LRV	CLIP, CNDSR FAN BLADE, HVAC, LRV2	SHEAR PIN ASSEMBLY KIT, LRV2	PLATE, ADAPTOR, HAVC COMPRESSOR, LRV2	VALVE, EXPANSION, R22, LRV2	COIL, FREON, HVAC, LRV2		VALVE, SOLENOID; HVAC, LRV2
	\$39:73	\$199.77	\$13.96	\$111.62	\$8,538.95	\$96.04	\$11.59	\$95,86	\$31.75	\$99.07	\$83.40	\$60.80	\$179.59	\$45.00	\$66,05	\$93.19	\$1.67	\$91.27	\$1,579.44	\$138.45	\$56.66		\$206,85
											-												
	\$3.48	\$17.48	\$1,22	\$9.77	. \$747.16	\$8.40	\$1.01	\$8.39	\$2.78	\$8.67	\$7.30	\$5.32	\$15.71	\$3.94	\$5.78	\$8.15	\$0.15	\$7.99	\$138.20	\$12.11	\$4.96		\$18,10
	\$43.21	\$217.25	\$15.18	\$121.39	\$9,286.11	\$104.44	\$12.60	\$104.25	\$34.53	\$107.74	\$90.70.	\$66.12	\$195.30	\$48.94	\$71.83	\$101.34	\$1.82	\$99.26	\$1,717.64	\$150.56	\$61.62		\$224,95
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	\$691.30	\$1,303.50	\$106.27	\$728.32	\$18,572.22	\$626,66	\$88.23	\$521.24	\$207.17	\$430.95	\$453,49	\$991.80	\$4,882.50	\$489.38	\$359.15	\$4,864.52	\$81.73	\$1,488.84	\$5,152.92	\$903.39	\$308,09		\$674,85
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022-02-8553	022-02-8509	022-02-8500	022-02-8475	022-02-8450	022-02-8425	022-02-8419	022-02-8418	022-02-8417	022-02-8418	022-02-8414	022-02-8412	022-02-8408	022-02-8403	022-02-8402	022-02-8401	022-02-8388	022-02-8385	022-02-8384	022-02-8382	022-02-8376	022-02-8356	022-02-8325	022-02-8288
B64352	R07634535	176971	1/60190	1/66688	STU13918	889890	B92046	B30102-SPRSDD-2021	A70797	11/15529	453819	40X55X7 TC	11/14439	B91509	B89894	B57712	V85712	U14669	B57587	U14909	U11127/12	STU12894	U11927/15.75
PISTON, LOW PRESSURE, BRAKE COMPRESSOR LRV2/3	MATERIAL, FILTERING, RETURN AIR FILTER,16.34X47.34X1.93,HVAC	VALVE ASSY. HP, LRV2	PISTON ASSY, HP; COMPRESSOR, SUB - ASSY., LRV2/3	ROD, CONNECTING, ASSY; COMPRESSOR, SUB-ASSY,, LRV2/3	CRANKCASE ASSY, W/ STUD, COMPRESSOR SUB ASSY, LRV 2/3	GASKET, HEAD, LP CYCLINDER, COMPRESSOR-SUB ASSY, LRV2	GASKET, LP VLV, BRK CMPRSSR, LRV2	CYLINDER, BLOCK, LP, COMPRESSOR SUB ASSY., LRV2/3	O-RING, FRONT BEARING COVER LRV 2/3	©RANKSHAFT; COMPRESSOR, SUB- ASSY., LRV2/3	RING, SEAL, A18X22MM, ALUM, LEVEL VALVE/CMPRSSR BRK, LRV 2/3	RING, ROTARY SEALING A40 X 65 X 7 FP, LRV2/3	CYLINDER, BLOCK, HP, LRV2	GASKET, VALVE HP LRV2	GASKET, HEAD HP CYLINDER LRV2	SEAL, O-RING, INTRCLR FINGER, LRV2	COUPLING, HALF, COMPRESSOR SIDE, LRV2	HAN, AIR COMPRESSOR, TYPE LP8851(A1.1)LRV2	RADIATOR; AIR COMPRESSOR, T-LP8851, LRV 2/3	GASKET, INTERCOOLER/AFTERCOOLER, BRAKE COMPRESSOR, LRV2	STRAP, GROUND LRV2	CONNECTOR(A1.16)-750VDC;AIR COMPRESSOR LRV2	HOSE, AIR INTAKE; AIR SUPP. UNIT (A1), LRV2
\$113.60	\$3.48	\$150.62	\$419.42	\$214.04	\$5,334.99	\$25.41	\$8.89	\$180.00	\$1,57	\$1,689.11	\$0.52	\$3.38	\$162.91	\$5.45	\$21.01	\$5.82	\$2,628.83	\$414.52	\$2,000.00	\$2.08	\$83.47	\$601.60	\$49.79
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\$9.94	\$0.30	\$13.18	\$36.70	\$18.73	\$466.81	\$2.22	\$0.78	\$15.75	\$0.14	\$147.80	\$0.05	\$0.30	\$14.25	\$0.48	\$1.84	\$0.51	\$230.02	\$36.27	\$175.00	\$0.18	\$7.30	\$52.64	\$4.36
\$123.54	\$3.79	\$163.80	\$456.12	\$232.77	\$5,801.80	\$27.63	\$9.67	\$195.75	\$1.71	\$1,836.91	\$0.57	\$3.68	\$177.16	\$5.93	\$22.85	\$6.33	\$2,858.85	\$450.79	\$2,175.00	\$2.26	\$90.77	\$654.24	\$54.15
14	6,250	21	<b></b>	18	Ŋ	16	20	16	35	8	. 100	41	13	25	25	75	12	22	1	100	2	5	. 7
\$1,729.56	\$23,685.09	\$3,439.78	\$3,648.95	. \$4,189.83	\$11,603.60	\$414.50	\$193.36	\$3,132.00	\$59.76	\$14,695.26	\$56.55	\$150.71	\$2,303.14	\$148.17	\$571.21	\$474.69	\$5,717.71	\$901.58	\$2,175.00	\$226.20	\$181.55	\$3,925,44	\$379.03
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KNORR BRAKE CORP- 10718	P TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	P KNORR BRAKE CORP- 10718	BEARING ENGINEERING CO 03140	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718
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	022-02-9000	022-02-8955	022-02-8902	022-02-8900	022-02-8857	022-02-8852	022-02-8802	022-02-8800	022-02-8776	022-02-8758	022-02-8753	022-02-8750	022-02-8747	022-02-8739	022-02-8696	022-02-8688	022-02-8685	022-02-8675	022-02-8665	022-02-8661	022-02-8633	022-02-8627	022-02-8611	022-02-8575
	STU14850	STU14846	B70469/4	STU13444*	B38997	503328	U11921 ·	B79455/1*	STU11982/190	R074661149	202507-1	STU11983/075	AM-4554-4	6052*	НВ-2004	S-7129-5 ,	S-7129-8	STU11075/1	45754	R074180013	A38805	A40125/18	539,5598	1/60315
	BOX, ASSY, LVDC TERMINAL (A1.8) AIR SUPPLY UNIT (A1), LRV2	BLOCK, TERMINAL, MOTOR CONTACTOR BOX ASSY LRV2/3	DISC, MUFFLER ASSY, AIR DRYER, LRV2	MUFFLER ASSY, LRV2	RINGS, RASCHIG, DESICCANT TOWER, AIR COMP	CHARGE, DESSICANT; DESSICANT TOWER, AIR COMP, LRV2	ELEMENT, DRY FILTER, BRAKE COMPRESSOR, LRV2	FILTER UNIT, DRY, LRV2	VALVE, AFTERCOOLER SAFETY(A1.5)- 1/4NPT 190+PSI, LRV2	ANTENNA, RADIO, LRV2	PIN, CONTACT, LRV2	INTERCOOLER SAFETY VALVE(A1.12)- 3/8NPT 75+3 PSI, LEV2	LENS, RED, STOP/TAIL LIGHT, LRV2	LAMP, HEAD, SEALED BEAM, 12.8V, LRV2	LENS ASSY, PASSNGR STP ROST GHT ASSY LRV2	DIFFUSER, 48" DR ASSY, LIGHTNG SYSTEM, LRV2	DIFFUSER, DOOR ASSY, 36", LRV2	COUPLING ASSY, MOTOR HALF(A1.2) LRV2	TUBE, FLUORECENT, 36" LRV2	TUBE, FLOURESCENT, 48" LONG	SEAL, O-RING, CRNKCS BRTHR, BRAKE COMPRESSOR, ALL BREDA	SEAL, O-RING, CRNKCS BRTHR, LRV2	BRACKET, ELECTRIC, HEATER ELEMENT(SPOTTED)CAB HEATER ASSY.	VALVE ASSY, LP, COMPRESSOR, LRV 2/3
	\$150.00	\$34.28	\$6,23	\$75.00	\$31.06	\$7.34	\$57.02	\$20.00	\$40.18	\$200.00	\$4.00	\$65.75	\$13.00	\$8.42	\$28.45	\$34.20	\$28.00	\$1,067.21	\$3.67	\$9.00	\$2.01	\$1.07	\$80.44	\$266.80
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	\$13.13	\$3.00	\$0.55	98.56	\$2.72	\$0.64	\$4.99	\$1.75	\$3.52	\$17.50	\$0.35	\$5.75	\$1.14	\$0.74	\$2.49	\$2,99	\$2,45	\$93,38	\$0.32	\$0.79	\$0.18	\$0.09	\$7.04	\$23.35
	\$163.13	\$37.28	\$6.78	\$\$1.56	\$33.78	\$7.98	\$62.01	\$21.75	\$43.70	\$217.50	\$4.35	\$71.50	\$14.14	\$9.16	\$30.94	\$37.19	\$30.45	\$1,160.59	\$3.99	\$9.79	\$2,19	\$1.16	\$87.48	\$290.15
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٠.	\$815.63	\$37.28	\$67.75	\$407.81	\$168.89	\$1,396.89	\$35,655.32	\$130.50	\$1,048.70	\$435.00	\$217.50	\$2,002.09	\$70.69	\$2,563.89	\$7,734.84	\$9,298.13	\$3,045.00	\$4,642.36	\$1,676.27	\$8,515.13	\$54.65	\$32.58	\$437.39	\$2,321,16
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	BREDA TRANSPORTATION INC-	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	BREDA TRANSPORTATION INC- 41208	10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	BREDA TRANSPORTATION INC- 41208	UNKNOWN	KNORR BRAKE CORP- 10718	TRANS LITE INC-18652	CITY ELECTRIC SUPPLY- 5063	HJB INDUSTRIAL SUPPLY- 60896	TRANS LITE INC-18652	TRANS LITE INC-18652	KNORR BRAKE CORP- 10718	ELECTRICAL-28399	TRANSPORTATION INC-	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	SUTRAK SALES-41660	1071B
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	022-02-9327	022-02-9326	022-02-9321	022-02-9320	022-02-9319	022-02-9318	022-02-9317	022-02-9315	022-02-9312	022-02-9278	022-02-9270	022-02-9268	022-02-9267	022-02-9219	022-02-9218	022-02-9200	022-02-9152	022-02-9150	022-02-9113	022-02-9099	022-02-9097	022-02-9050	
	459258	II/52683/01302LY	450598	STU15035	J19290505	B64480	B59951	B22999		H-7387-2	H-7463-1	H-7464-1	AH-6449-13	H-7461-1	H-7460-1	STU11353	U10952	R07586130	2B3	GS-SOS-C-0	30C25Z8	1/68944	
	BUSHING, (WASHER), 45MM, STL, TIE ROD, ADJ., LRV2/3	LEVER, BRK BRK CLPR ASSY. LRV2	Y 28MM, BRK, CALIPER	BRACKET ASSY, SUPPORT, BRAKE ACTUATOR, LRV2	LEVER, SWITCH LRV2	SWITCH, SNAP, BRAKE ACTUATOR, ALL BREDA	GASKET, BRAKE ACTUATOR LH LRV2/3	RING, BRAKE ACTUATOR LH LRV2/3	SCREW, SKT HD CAP, 6X1.0MM, PX65MM LG, BRK.ACT,LH,LRV2	BOARD, PC ASSY, LCD, RUN NUMBER SIGN LRV2	CURTAIN, ROUTE, END DESTINATION SIGN, LRV2/3	CURTAIN, END DESTINATION SIGN, LRV2/3	BRAKE, MOTOR, END DESTINATION SIGN, LRV2	CURTAIN, SIDE; DESTINATION SIGN, LRV2/3	CURTAIN, ROUTE, SIDE; DESTINATION SIGN, LRV	COCK, CUT-OUT, 1/2 NONVED, LRV2	GASKET, HORN, PNEUMATIC HORN(P3)LRV2	HORN ASSY. PNEUMATIC(P3)LRV2	BARRIER; COMM. CONTROL PANEL, LRV2/3	SCREW MOUNT CABLE TIE, PACKAGE BRAKE, PNEMATIC MT, ALL BREDA	SPEAKER, 3,(SP1 SP2)COMMUNICATION CONTROL PANEL LRV2/3	FITTING, TEST(A1.13)AIR SUPPLY UNIT(A1)LRV2	
	\$3.42	\$95.00	\$2.03	\$1,157.34	\$109.10	\$103.57	\$9.94	\$19.80	\$0.23	\$620.00	\$389.00	\$754.00	\$1.70	\$648.00	\$366.00	\$126.76	\$3.51	\$350.00	\$30.60	\$0.96	\$20.00	\$96.50	
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ŧ	\$0.30	\$8.31	\$0.18	\$101.27	\$9,55	\$9.06	\$0.87	\$1.73	\$0.02	\$54.25	\$34.04	\$65.98	\$0.15	\$56.70	\$32.03	\$11.09	\$0.31	\$30.63	\$2.68	\$0.08	\$1.75	\$8.44	
	\$3,72	\$103.31	\$2,21	\$1,250.61	\$118.65	\$112.63	\$10.81	\$21.53	\$0.25	\$674.25	\$423.04	\$819.98	\$1.85	\$704.70	\$398.03	\$137.85	\$3.82	\$380.63	\$33.28	\$1.04	\$21.75	\$104.94	
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	\$557.89	\$4,132.50	\$143.50	\$8,810.25	\$4,152.65	\$11,263,24	\$270.24	\$215.33	\$75.04	\$3,371.25	\$3,384.30	\$9,839.70	\$18.49	\$14,094.00	\$2,388.15	\$551.41	\$19.09	\$1,141.88	\$499.16	\$8.35	\$174.00	\$1,364.27	
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	10718 RAKE CORP-	10718	10718	10718  RNORD BRAKE CORP-	TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718		TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	.10718	10718  KNORR BRAKE CORF-	TRANSPORTATION INC-	TRANSIT CONTROL SYSTEMS-47847	SAN MATEO ELECTRONIC SUP-50475	T & S TRADING & ENTERPRI-45273	KNORR BRAKE CORP- 10718	41208

022-02-9600	022-02-9588	022-02-9585	022-02-9552	022-02-9528	022-02-9526	022-02-9498	022-02-9477	022-02-9384	022-02-9381	022-02-9380	022-02-9379	022-02-9377	022-02-9375	022-02-9374	022-02-9367	022-02-9366	022-02-9363	022-02-9331	022-02-9330	022-02-9329	022-02-9328
11-62419	14-63856	162623	15-57413	163117	162694	86360E	STU12904/190	J20291434	J20291425	J20291421	SKU-6410 ,	J20291433	R07586360	J20291426	J20291424	J20291423	J20291427	C103554/08	11/14322	A39083	STU14383
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BUFFER ASSY; AUTO COUPLER, MAIN STRUCTURE, LRV2	WIRE, LOCK, DIA=3MM, LG=576-STL, MECHANICAL COUPLER, LRV2	PIN, HEAD, STL. MECHANICAL COUPLER	CLAMP, CABLE, RUBBER, STL AUTOMATIC COUPLER, LRV2	PLATE,TYPE IDENTIFICATION-AL-AUTO COUPLER,TYPE 100,LRV2	COVER, RUBBER, CPLR MECH HD, LRV2	STRUTS, UPPER, SET W/SHEAR PIN, LRV2	VALVE, SAFETY, 1/4 NPT 190 PSI PNEUMATIC SYSTEM, LRV2	CLAMP,HOSE,RSGU-2 40/20,7/TRUCK,SIG.RCVR ELECT.CONN,LRV2/3	CLAMP, HOSE, RSGU-1 30/20, T/TRUCK, SIG. RCVR ELEC. CONN, LRV2/3	CLAMP,HOSE RSGU-1 32-18/20, T/TRUCK,SIG RCVR	CLAMP, HOSE, RSGÜ-1 42/20,T/TRUCK,SIG.RCVR ELECT.CONN,LRV2/3	CLAMP, HOSE, 25-40/9C7W4 T/TRUCK SIG RCVR ELECT.CONN, LRV2/3	HOSE ASSY. CONNECTION(B20)COUPLER AIR SYSTEM, LRV2	CLAMP, HOSE,RSGU-1,54/20, T/TRUCK SIG,RCVR ELECT.CONN,LRV2/3	CLAMP, HOSE, RSGU-1 18/20, T/TRUCK, SIG.RCVR ELECT. CONN, LRV2/3	CLAMP, HOSE, RSGU-1 19/20,T/TRUCK,SIG.RCVR ELECT.GONN,LRV2/3	CLAMP, HOSE, 32-50/9 C7W4 T. TRUCK SIG RCVR ELECT, CONN, LRV2/3	SPINDLE, TIE ROD, ADJUSTABLE, LRV2/3	CONNECTOR PIECE, TIE ROD ADJ. BRAKE GALIPER, LRV 2/3	SPRING, TIE ROD, ADJUSTABLE, BRAKE, LRV2	PIECE, CONNECTOR, ADJUSTABLE TIE
\$33,280.00	\$63.85	\$256.00	\$8.35	\$30.35	\$425.80	\$1,983.71	\$37.24	\$2,00	\$2.59	\$5,89	-\$2.00	\$2.89	\$198.86	\$2.00	\$1.20	\$2.00	. \$2.84	\$218.74	\$874.47	\$65.00	\$580.21
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\$2,912.00	\$5.59	\$22.40	\$0.73	\$2.66	\$37.26	\$173.57	\$3.26	* \$0.18	\$0.23	\$0.52	\$0.18	\$0.25	\$17.40	\$0.18	\$0.11	\$0.18	\$0.26	\$19.14	\$76.52	\$5.69	\$50.77
\$36,192.00	\$69.44	\$278.40	\$9.08	\$33.01	\$463.06	\$2,157.28	\$40.50	\$2,18	\$2.82	\$6,41	\$2.18	\$3.15	\$216.26	\$2,18	\$1.31	\$2.18	\$3.09	\$237.88	\$950,99	\$70.69	\$630.98
		-			13			25	600	38	25	25	25	25	13	25	55	30	11	. 30	30
1 \$36,192.00	3 \$208.31	5 \$1,392.00	3 \$27.24	\$33.01	3 \$6,019.75	8 \$17,258.28	8 \$323.99	\$54.38	\$1,692.84	\$243.46	\$54.38	\$78.66	\$5,406.51	\$54,38	\$16.97	\$54.38	\$169.95	\$7,136.39	\$10,460.85	\$2,120.63	\$18,929.35
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INC-49655	INC-49855	DELLNER COUPLERS	INC-49655	INC-49655	DELLNER COUPLERS	TRANSTECH OF S C LP- 18682	10718	TRANSPORTATION INC- 41208	TRANSPORTATION INC-	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC-	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	TRANSPORTATION INC. 41208	KNORR BRAKE CORP- 10718

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	022-02-9914	022-02-9902	022-02-9883	022-02-9882	022-02-9878	022-02-9873	022-02-9870	022-02-9850	022-02-9801	022-02-9800	022-02-9756	022-02-9764	022-02-9731	022-02-9700	022-02-9688	022-02-9687	022-02-9686	022-02-9685	022-02-9684	022-02-9682	022-02-9854	022-02-9653	022-02-9650	022-02-9636	022-02-9629
	LA4DC1U	162752	13-62684	13-62680	15-58327	CIR06F-24-22S-F80	SKF-51104	11-62236	14-64125	162237	13-62812	162837	14-69415	162980	MB2830DU	151455	151460	14-51458	15-51461	151459	5653065000	14-52840	162230	5709150000	14-53822
	DIODES, SCREW MTG, KQ PANEL, LRV 2/3	SENSOR, COMPLETE, W/CBL CONNECTOR, LRV2	SEAL, CR - RUBBER, CONTACT BLK, TOP ELEC, COUPLER, LRV2	DEVICE, CONTACT. TOP ELECTRICAL COUPLER (CNTCT BLK ASSY)LRV2	CONNECTOR, FEMALE 4 POLE, THERM- PLST, TOP ELECTRIC COUPLER,	CONNECTOR, ROOF "A" BODY SECT, ELECT, CABLE INST, LRV 2/3	BEARING, THRUST, RH REMOTE MIRROR,	COUPLER, ELECTRICAL, RJH, LRV2	SLEEVE, LINK, CASTING, OPERATING	LINK, OPERATING, ELECTRIC COUPLER HEAD, SUSPENSION, LRV2	ARM, GUIDING, LH, ELECTRIC COUPLER HEAD SUSPENSION, LRV2	SPACER, WIRE FITTING, STL SUSPENSION ATTACHMENT, LH, LRV2	SPRING, TENSION, SSTL UNCOUPLING DEVICE/GUIDE RAIL, LRV2	SWITCH, LIMIT, ASSY, AUTO COUPLER, MAIN STRUCTURE, LRV2	BEARING, PTFE STL. CENTERING DEVICE, LRV2	CAM, STL. CENTERING DEVICE, LRV2	PIN, STL, CENTERING DEVICE, LRV2	PISTON, STL. CENTERING DEVICE, LRV2	SPRING, DISC, SP.STL. CENTERTING DRIVE	WHEEL, STL. CENTERING DEVICE, LRV2	RING, RETAINING, SGH-85MM, ZNP, COUPLER, SUPPORT SPRING,	SPRING, GUIDE, STL. SUPPORT SPRING, LRV2	SPRING, SUPPORT, AUTOMATIC COUPLER, LRV2	SEAL, BONA RUBBER, VA-150, DRAFT GEAR, LRV 2/3	SPRING, RUBBER, CRUDE RUBBER, DRAFT GEAR, LRV2
	\$39.95	\$965.80	\$105.00	\$1,835.00	\$34.00	\$111.35	\$20.90	\$10,900.00	\$395.00	\$3,009.00	\$630.00	\$245.00	\$114.00	\$710.00	\$2.05	\$395.00	\$57,25	\$450.00	\$9,45	\$78,40	\$10.00	\$475.00	\$2,548.00	\$12.00	\$359.00
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	\$3.50	\$84.51	\$9.19	\$160.56	\$2.98	\$9.74	\$1.83	\$953.75	\$34.56	\$263.29	\$55.13	\$21.44	\$9.98	\$62.13	\$0.18	\$34.56	\$5.01	\$39.38	\$0.83	\$6.86	\$0.88	\$41.56	\$222.95	\$1.05	\$31.41
	\$43.45	\$1,050,31	\$114.19	\$1,995.56	\$36.98	\$121.09	\$22.73	\$11,853.75	\$429.56	\$3,272.29	\$685.13	\$268.44	\$123.98	\$772.13	\$2,23	\$429.56	\$62.26	\$489.38	\$10.28	\$85.26	\$10.88	\$516.56	\$2,770.95	\$13.05	\$390.41
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	\$651.68	\$4,201.23	\$570.94	\$13,968.94	\$369.75	\$363.28	\$681.86	\$35,561.25	\$2,147.81	\$22,906.01	\$1,370.25	\$799.31	\$619.88	\$3,088.50	\$33.44	\$2,147.81	\$373.56	\$2,936.25	\$1,233.23	\$1,108.38	\$1,631.25	\$1,549.69	\$8,312.85	\$326.25	\$3,513.71
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	SAN MATEO ELECTRONIC SUP-50475	DELLNER COUPLERS INC-49655	DELLNER COUPLERS INC-49655	DELLNER COUPLERS	DELLNER COUPLERS INC-49655	VEAM DIV OF LITTON SYS-50760	BEARING ENGINEERING CO 03140	DELLNER COUPLERS INC-49655	DELLNER COUPLERS INC-49656	DELLNER COUPLERS INC-49655	DELLNER COUPLERS INC-49655	DELLNER COUPLERS INC-49655	DELLNER COUPLERS	DELLNER COUPLERS	BEARING ENGINEERING CO 03140	DELLNER COUPLERS . INC-49655	DELLNER COUPLERS	DELLNER COUPLERS INC-49655	DELLNER COUPLERS INC-49655	DELLNER COUPLERS	DELLNER COUPLERS INC-49655	DELLNER COUPLERS ING-49655	DELLNER COUPLERS INC-49655	DARCOID RUBBER CO OF CALI-6086	DELLNER.COUPLERS
							Supplied by SKF								MU2830DU	-									

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| 022-03-0126                         | 022-03-0118  | 022-03-0114   | 022-03-0075  | 022-03-0054   | 022-03-0050   | 022-03-0008  | 022-02-9996   
   
  | 022-02-9995  
   | 022-02-9994  | 022-02-9984   | 022-02-9983  | 022-02-9981  | 022-02-9950  | 022-02-9940   
   | 022-02-9939                         | 022-02-8938  | 022-02-9934  | 022-02-9932   | 022-02-9931  | 022-02-9924  | 022-02-9923   | 022-02-9922       |
022-02-9919  | 022-02-9915  |
| 13-63014                            | 59546421*  | 59316956  | 156142   | R079901802  | 13-62766  | KC-D4N   | 321878  
   
  | RULON SEAL 1.5X.5  
   | CAL5-11  | 150126  | 150125   | 14-50131-SUPERSED  | 14-56170   | 1A414B  
   | NTE3043                             | DS1225Y200-93Z425  | BR779636   | HFW5A1201K00  | 045-1509   | MG100Q2YS1   | FP3011BL:   | TSTRY101          |
25104  | K151172  |
| PIN, HOOK PLATE, DELLNER - BSI CPLR | BEARING ASSY. HANGER, RH, 84" LRV2   | BEARING, BALL, (METRIC), DOOR PANEL<br>& HANGER ASSY, LRV 2/3   | COCK ASSY, CUT OUT, COUPLER PNEUMATIC SYST, LRV2   | SCREW, CRS REC OVAL CTSK HD, TORX - 1/4X1-1/4, BRK WINDOFF.   | FILTER UNIT ASSY, AIR, COUPLER PNEUMATIC SYST, LRV2   | RELAY - POWER, IRU+PSU, ATCS RELAY,<br>KC-D4N  | RING, TERMINAL, WIRE SIZE 4/0, STUD<br>3/8" AMP.  
   
  | BUSHING, PANTO ROCKER HANGER   
   | CONTACT BLOCK, AUX, SIDE MNT INO/INC ABB,TRACK BRAKE,LRV 2/3   | SEAL, RUBBER, MAIN RESERVOIR PIPE<br>VALVE, LRV2  | HOLDER, SEAL, BRASS, MAIN RESERVOIR PIPE VALVE, LRV2   | HOSE, RUBBER, MAIN RESERVOIR PIPE<br>VALVE, LRV2   | PIN, SSTL, ELECTRIC COUPLER HEAD,<br>SUSPENSION, LH-RH, LRV2   | DIODE, 1N4148, MULTI-USE VOBC CIRCUIT<br>BOARDS   
   | OPTO-ISOLATOR, U1,U2, VOBC CPU CARD | CLOCK CHIP, CPU BOARD, ATCS, LRV 2/3   | CABLE, 1/0 AWG BARE ROPE, 7 X 7 X 95/36 STRAND, .005 OD 116,   | RELAY, K1-K8, VOBC OUTPUT RELAY CARD, 3CU 20053AAAB | RELAY, K1-K8, VOBC OUTPUT RELAY CARD, 401-2-00058  | MODULE, IGBT, LVPS ASSY PROPOLSION,<br>LRV 2/3   | TUBING, SHRINKABLE, 1" DIA, GEARBOX<br>ASSY, 36', LRV 2/3 | CLAMP, TACHOMETER |
ARMATURE, 37.5V, TYPE "SP" MOTOR, WINDSHIELD WIPER, LRV2/3   | PLATE, LOCKING, END CAP TIMKEN<br>BEARING, LRV 2/3 |
| \$321.35                            | \$60.00  | \$94.20   | \$105,95   | \$2.09  | \$166.25  | \$131.10   | \$4.04  
   
  | \$14.08  
   | \$16.50  | \$46.50   | \$182.00   | \$68.00  | \$69.75  | \$0.10  
   | \$3.10                              | \$19.80  | \$10.80  | \$135,00  | \$75.00  | \$13.00  | \$54.00   | \$13.05           |
\$500.00   | \$38.69  |
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| \$28.12                             | .\$5.25  | \$8.24  | \$9.27   | \$0.18  | \$14.55   | \$11.47  | \$0.35  
   
  | \$1.23   
   | \$1.44   | \$4,07  | \$15.93  | \$5.95   | \$6.10   | \$0.01  
   | \$0.27                              | \$1.73   | \$0.95   | \$11.81   | \$6.56   | \$1.14   | \$4.73  | \$1.14            |
\$43.75  | \$3.39   |
| \$349.47                            | \$65.25  | \$102,44  | \$115.22   | \$2.28  | \$180.80  | \$142.57   | \$4.39  
   
  | \$15.31  
   | \$17.94  | \$50.57   | \$197.93   | . \$73.95  | \$75.85  | \$0.11  
   | \$3.37                              | \$21.53  | \$11.75  | \$146.81  | \$81.56  | \$14.14  | \$58.73   | \$14.19           |
\$543.75   | \$42.08  |
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| \$698.94                            | 1 \$65.25  | \$2,561.06  | \$921.77   | \$1,366.96  | \$2,350.36  | \$6,130.56   | \$1,098.38  
   
  | \$1,531.20   
   | \$1,166.34   | \$151.71  | \$1,385.48   | \$221.85   | \$455.12   | \$1.09  
   | \$16.86                             | \$861.30   | \$4,404.38   | \$734.06  | \$815.63   | \$141.38   | \$469:80  | \$2,128.78        |
\$4,350.00   | \$4,207.54   |
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  | 219  |
| DELLNER COUPLERS                    | TRANSPORTATION INC-  | VAPOR CORP-19243  | INC-49655  | TRANSPORTATION INC-<br>41208  | DELLNER COUPLERS<br>INC-49655   | LEACH  | ELECTRONIC SUP-50475  
   
  | GASKET   
   | BECK ELECTRIC SUPPLY   | INC-49655   | INC-49655  | NO-49655   | INC-49655  | SAN MATEO<br>ELECTRONIC SUP-50475   
   | NTE                                 | T & S TRADING &<br>ENTERPRI-45273  | T & S TRADING & ENTERPRI-45273   | ELECTRONIC SUP-50475                                | HENGSTLER  | 07792  | SUPPLY-45662  | ENTERPRI-45273    | T &
S TRADING & ENTERPRI-45273   | BEARING ENGINEERING<br>CO 03140                    |
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|                                     | 13-53014 PIN, HOOK PLATE, DELLINER - BSI CPLR \$321.35 \$28.12 \$349.47 2 \$698.94 6 | 59546421* BEARING ASSY, HANGER, RH, 54" LRV2 \$80.00 \$5.25 \$65.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 59319956         BEARING BALL (NETRIC), DOOR PANEL         \$94.20         \$8.24         \$102.44         25         \$2,561.06         10         2         2           59319956         B. HANGER ASSY, LRY 23         \$90.00         \$5.25         \$65.25         1         \$65.25         1 | 156142         COCK ASSY, CUT OUT, COUPLER         \$105.95         \$9.27         \$115.22         8         \$921.77         10         4         4           59316956         BEARING, BALL, (METRIC), DOOR PANEL         \$94.20         \$8.24         \$102.44         25         \$2,561.06         10         2         2           59316956         A HANGER ASSY, LRV 23         \$80.00         \$8.24         \$102.44         25         \$2,561.06         10         2         2           59546421*         BEARING ASSY, HANGER, RH, 54" LRV2         \$80.00         \$5.25         \$85.25         1         \$65.25         1         1         1         1         1           79-67014         PIN, HOOK PLATE, DELLNER - BSI CPLR         \$321.35         \$28.12         \$349.47         2         \$698.94         6 | R079901802         SCREW, CRS REG OVAL CTSK HD, TORX - 10.09         \$0.18         \$2.28         600         \$1,366.96         1,079         13         69           156142         COCK ASSY, CUT OUT, COUPLER PAUGIT, CROUPLER         \$106.95         \$9.27         \$115.22         8         \$921.77         10         4         4         4           58316956         PAUGING, BALL, (METRUC), DOOR PANEL S94.20         \$88.24         \$102.44         25         \$2,561.06         10         2         2           59546421*         BEARING ASSY, HANGER, RH, 54" LRV2         \$80.00         .\$5.25         \$65.25         1         \$65.25         1 | 13-62766   FILTER UNIT ASSY, AIR, COUPLER   \$166.25   \$14.55   \$180.80   13 \$2,350.36   4   12   13   13   14   15   15   15   15   15   15   15 | KC-D4N         RELAY - POWER, IRU+PSU, ATCS RELAY, KC-DAN         \$13.10         \$11.47         \$142.57         43         \$6,130.56         19         12         43         13         13         13         12         43         14         12         13         14         12         13         13         13         13         12         43         14         12         13         12         43         14         12         13 <th< td=""><td>  RING_TERMINAL_WIRE SIZE 4/0, STUD   \$4,04   \$0.35   \$4.39   250   \$1,086.36   75   3   213   CAN MAP   COUNTINATES AMP   RELAY - POWER, IRU+PSU, ATCS RELAY   \$131.10   \$11.47   \$142.57   43   \$6,130.56   19   12   43   LEACH   KC-D4N   KC-D4N   KC-D4N   STIT, LEV2   \$165.25   \$14.55   \$14.55   \$180.80   13   \$2,350.36   4   12   13   INC-49655   R079801802   IAXI-1/4, BRK WINDOFF, LEV2   \$165.25   \$165.25   \$11.52   8   \$22.28   800   \$1,366.96   1,079   13   BREDA   INC-49655   R079801802   IAXI-1/4, BRK WINDOFF, LEV2   \$105.95   \$105.95   \$115.22   8   \$921.77   10   4   A1208   COCK ASSY, CUT OUT, COUPLER   \$105.95   \$9.27   \$115.22   8   \$921.77   10   4   A1208   COCK ASSY, LEV2   S105.95   A1ANGER ASSY, LEV2   \$90.00   \$5.25   \$65.25   1   \$9.25   1   ITANASPORTI   IT</td><td>  RULON SEAL 1.8X.5   BUSHING, PANTO ROCKER HANGER   \$14.08   \$1.23   \$15.31   100   \$1,531.20   70   12   104   CANER TOP  </td><td>CAL5-11 CONTACT BLOCK, AUX, SIDE MYT INDIINC ABB, TRACK BRAKE, LRV 2/3 \$16.50 \$1.44 \$17.94 \$65 \$1.166.34 12 5 64 ABB, TRACK BRAKE, LRV 2/3 \$14.08 \$14.08 \$1.23 \$15.31 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$14.08 \$14.08 \$15.23 \$15.31 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$14.08 \$14.08 \$11.47 \$142.57 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$1.00 \$1.30 \$1.531 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$1.00 \$1.30 \$1.531 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$1.00 \$1.</td><td>  160128   VALVE, LINZ   VALVE</td><td>  160125   PPER_LALE_LENZS. MAIN RESERVOIR   \$182.00   \$18.53   \$197.30   7   \$1,395.40   3   6   8   DCLABER COUPLERS   \$16205  </td><td>  14-5013-SUPERRSED    140SEE, RUBBER, MAIN RESERVOIR PIPE   140-00   150-000   150-00   150-00   150-00   150-00   150-00   150-00   150-0000   150-00000   150-00000   150-0000   150-00000   150-0000   150-0000   150-00000   150-00000   150-00000   150-0000</td><td>  14-50170   SUSPENSION   LHPML LAPE   S93.75   S93.75  </td><td>  AMAHIE                                      </td><td>  NEESHAS   DPTO-ISSOLATOR, UT, UT, VOBEC CPU CAND   \$3.10   \$3.10   \$3.27   \$</td><td>  Desiziany Coordination   Designation   Des</td><td>  PRINTSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS</td><td>  PRIMANIZATIONO   RELIAN, HANK, NODE CUPITATIELLAY   1910.00   1910.01   19</td><td>  Decision   Decision   Decision (Color Print Relay)   Station   S</td><td>                                     </td><td>  Partition                                      </td><td>  Tentro   Claume Table   Tentro   Tent</td><td>                                     </td></th<> | RING_TERMINAL_WIRE SIZE 4/0, STUD   \$4,04   \$0.35   \$4.39   250   \$1,086.36   75   3   213   CAN MAP   COUNTINATES AMP   RELAY - POWER, IRU+PSU, ATCS RELAY   \$131.10   \$11.47   \$142.57   43   \$6,130.56   19   12   43   LEACH   KC-D4N   KC-D4N   KC-D4N   STIT, LEV2   \$165.25   \$14.55   \$14.55   \$180.80   13   \$2,350.36   4   12   13   INC-49655   R079801802   IAXI-1/4, BRK WINDOFF, LEV2   \$165.25   \$165.25   \$11.52   8   \$22.28   800   \$1,366.96   1,079   13   BREDA   INC-49655   R079801802   IAXI-1/4, BRK WINDOFF, LEV2   \$105.95   \$105.95   \$115.22   8   \$921.77   10   4   A1208   COCK ASSY, CUT OUT, COUPLER   \$105.95   \$9.27   \$115.22   8   \$921.77   10   4   A1208   COCK ASSY, LEV2   S105.95   A1ANGER ASSY, LEV2   \$90.00   \$5.25   \$65.25   1   \$9.25   1   ITANASPORTI   IT | RULON SEAL 1.8X.5   BUSHING, PANTO ROCKER HANGER   \$14.08   \$1.23   \$15.31   100   \$1,531.20   70   12   104   CANER TOP | CAL5-11 CONTACT BLOCK, AUX, SIDE MYT INDIINC ABB, TRACK BRAKE, LRV 2/3 \$16.50 \$1.44 \$17.94 \$65 \$1.166.34 12 5 64 ABB, TRACK BRAKE, LRV 2/3 \$14.08 \$14.08 \$1.23 \$15.31 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$14.08 \$14.08 \$15.23 \$15.31 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$14.08 \$14.08 \$11.47 \$142.57 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$1.00 \$1.30 \$1.531 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$1.00 \$1.30 \$1.531 100 \$1.831.20 70 12 104 ABB, TRACK BRAKE, LRV 2/3 \$1.00 \$1. | 160128   VALVE, LINZ   VALVE | 160125   PPER_LALE_LENZS. MAIN RESERVOIR   \$182.00   \$18.53   \$197.30   7   \$1,395.40   3   6   8   DCLABER COUPLERS   \$16205 | 14-5013-SUPERRSED    140SEE, RUBBER, MAIN RESERVOIR PIPE   140-00   150-000   150-00   150-00   150-00   150-00   150-00   150-00   150-0000   150-00000   150-00000   150-0000   150-00000   150-0000   150-0000   150-00000   150-00000   150-00000   150-0000 | 14-50170   SUSPENSION   LHPML LAPE   S93.75   S93.75 | AMAHIE                              | NEESHAS   DPTO-ISSOLATOR, UT, UT, VOBEC CPU CAND   \$3.10   \$3.10   \$3.27   \$ | Desiziany Coordination   Designation   Des | PRINTSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS           | PRIMANIZATIONO   RELIAN, HANK, NODE CUPITATIELLAY   1910.00   1910.01   19 | Decision   Decision   Decision (Color Print Relay)   Station   S |   | Partition         | Tentro   Claume Table   Tentro   Tent |  |

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	VAPOR CORP-19243	-3	<u>.</u>		6.	\$145.29	2	\$72.65	\$5.85		\$66.80	PLATE, COVER, DOOR PANEL & HANGER ASSY 47" LRV2	59526397	022-03-0284
	BREDA TRANSPORTATION INC- 41208	4	2	' !	12	\$3,285.55	10	\$328.55	\$26,44		\$302,12	GUIDE, ASSEMBLY, RAIL - 47" DOOR, RH	59336535	022-03-0276
	BREDA TRANSPORTATION INC- 41208	4	2	. ;	12	\$3,285,55	10	\$328.55	\$26.44		\$302.12	GUIDE, ASSEMBLY, RAIL - 47" DOOR, LH	59336536	022-03-0275
	VAPOR CORP-19243	35	<b>6</b> 5		103	\$114.84	88	\$1.31	\$0.11		\$1.20	SCREW, FLD HEX SKT- ATT.PT(METRIC)M8X16MM LG.STL ZNP, LRV2	67121227	022-03-0267
	VAPOR CORP-19243				ω	\$92.33	٠	\$92.33	\$7.43		\$84.90	ROD, HINGE, 36", LRV2	59526371	022-03-0260
	GREEN MACHINE SHOP	146	98		.7	\$26,100.00	6	\$4,350.00	\$350.00		\$4,000.00	HANGER ASSY., 36", LRV2	59546419	022-03-0259
	BREDA TRANSPORTATION INC- 41208	ω	ω		14	\$435.00	10	\$43.50	\$3.50		\$40.00	GUIDE, ASSEMBLY, RAIL - 36" DOOR	59336534	022-03-0257
	NMONWN	49	22		376	\$4,284.75	. 50	\$85.70	\$6.90		\$78.80	GLASS, DOOR, 36" LRV2	OLD-093-40-4900	022-03-0253
	KNORR BRAKE CORP- 10718	ы	5		18	\$192.10	8	\$24.01	\$1.93		\$22.08	ADAPTER, SWIVEL; AIR SUPPLY UNIT (A1), LRV2	2238567	022-03-0247
	BREDA TRANSPORTATION INC- 41208	On.	4		11	\$10,329.08	6	\$1,721.51	\$138.51		\$1,583.00	RELEASE ASSY. EMRGNCY, 47"(AB1/3)OU, LRV2	R07480200	022-03-0239
	DELLNER COUPLERS INC-49655		=-:		27	\$332.78	. &	\$41.60	\$3,35		\$38.25	ROD, FIX, STL, ELECTRIC COUPLER, LRV2	152354	022-03-0238
	DELLNER COUPLERS INC-49655	37	4	,	4	\$1,409.67	25	\$56.39	\$4.54		\$51.85	WHEEL, BRASS, ELECTRICAL COUPLER, LH, RH, LRV2	14-51135	022-03-0235
·	VAPOR CORP-19243	4	4		18	\$648.15	10	\$64.82	\$5.22		\$59.60	CABLE EMERGENCY, 54",RH, LRV2	59326915-02	022-03-0233
	BREDA TRANSPORTATION INC- 41208	18	13		20	\$1,599.80	27	\$59.25	\$4.77		\$54.48	ALARM, DOOR OBSTRUCTION, LRV2	R074810008	022-03-0218
	BREDA TRANSPORTATION INC- 41208	- <del></del>	.: <u></u>	,	-1	\$16,972.50	1	\$16,972.50	\$1,365.60	•	\$15,606.90	DOOR OPERATOR ASSY, 36" A2 B2, LRV 3	R07480318	022-03-0210
	VAPOR CORP-19243	ω	ω 		10	\$144.20	u	\$48.07	\$3.87		\$44.20	CABLE EMERGENCY, 47",RH, LRV2	59326915-01	022-03-0209
	VAPOR CORP-19243	ю	Ν.		13	\$640.43	မ	\$213.48	\$17.18		\$196,30	SEAL, PORTAL, LH SIDE, DOOR STYSTEM	59326581	022-03-0201
	B & E ENGINEERING CO LTD-43026	<del>d</del>	12		19	\$489.38	. 18	\$27.19	\$2.19		\$25.00	RELAY, TIME DELAY, HVAC HV PANEL, LRV2	3RP1512-1AQ30* .	022-03-0191
	VAPOR CORP-19243	- &	7		60	\$293.96	53	<b>⇔</b> 55 57	\$0.45		\$5.10	BEARING, BALL, MOBILE STEP ASSY, 54", 47", 36", LRV2/3	45616104	022-03-0156
	SUTRAK SALES-41660				. 7	\$21.75		\$21.75	\$1.75	·	\$20.00	SEAL, PORTAL, RH SIDE 36", LRV2	59326577	022-03-0151
	DELLNER COUPLERS INC-49655		-	•	30	\$333,65		\$41.71	\$3.36		\$38.35	SPRING-SP.STL;MECH.COUPLER,LRV2	152127	022-03-0130
	KNORR BRAKE CORP- 10718	- <del>-</del>		-	<u>.</u>	\$136.05	, as ·	\$22.67	\$1.82	<del>- · · · · ·</del>	\$20.85	ADAPTER, MALE 1/2 - 1-1/16 JIC W/O- RING; AIR SUPP, UNIT (A1)	2238566	022-03-0129

ſ	8	02	23	2	02	23	23	8	02	. 02	22	02	02	02	02	22	02	ę,	- <sub>23</sub>	22	02:	02:	02:	02:						
	022-03-0799	022-03-0781	022-03-0780	022-03-0777	022-03-0762	022-03-0748	022-03-0746	022-03-0703	022-03-0697	022-03-0696	022-03-0611	022-03-0607	022-03-0562	022-03-0431	022-03-0392	022-03-0333	022-03-0332	022-03-0331	022-03-0327	022-03-0326	022-03-0321	022-03-0317	022-03-0316	022-03-0314				٠.		
	57520923-06*	5685006000	6S6DC/48V	84282806	R074818023	524.168	524.141G	462523	455019	453835	R078837938	41A296	R074818019	TS1092	41A232381P1	15-56553	15-56367	162841	152567	14-52404	59546420	14-51131	14-51130	BRS#1				-		
	23-06*	6000	480	06	8023		G				7938	41A296328AGP1	8019	TS1092A600G004YC	381P1	ت	7			4	ě	_		• •						
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	SOCKET	FITTING, GREASE, STRAIGHT, M6 MM ZNP, COUPLER, SUSPENSION,	LAMP, 48 VDC(C7A FILAMENT ONLY)LRV2	TIE, HAR	SENSOR, 130 DEGREE F ( 54-41 C),NORM/OPEN, 115-120 F CLOSED,	SENSOR, ASSY. AMBIENT TEMP HVAC, LRV2	GASKET TELFON(N.1.)LRV2	PIN,ROLL-10 X 45MM DIN 1481, PAD HOLDER RHILH, BRAKE CALIPER	K-RING, 12.1MM, MAGNET VALVE ASSY. LRV2	RING, SEAL,(A22X27MM,AL),BRK COMPRESSOR, ALL BREDA	PUMP (ONLY), WATER TANK, WINDSHIELD, LRV2/3	LEM, AC-DC CURRENT MEASURING MODULE, NORMAL 300AMP-RMS LRV2	CAPACITOR, 2200 MFD, 63V AXIAL, BATT & CKT,BRKR BOX,LRV 2/3	CONTACT KIT, 4 POLE, LRV 2/3	WASHER, INSULATION, 1/8 THICK	SPRING, TENSION, SSTL, LRV2	HOLDER, SPRING, ZNP BLACK, LRV2	SEAL, EDGE, ELECTRICAL COUPLER, LH, RH, LRV2	PIN, GUIDING, SSTL, LRV2	PIN, STL, ELECTRIC LRV2	BEARING ASSY. HANGER, RH AB 1/3, 47" LRV2	ROD, FIX, ELECTRIC COUPLER, LRV2	ROD, FIX, ELECTRIC COUPLER, LRV2	GLASS, 1/4 LAMINATED, GREY, WITH 4-1/2 HOLES						
	SOCKET(PIN1,2) LRV2	GREASE, २, SUSPE	VDC(C7A	VESS, TY	130 DEGI	ASSY. AI	TELFON()	-10 X 45M RH/LH, BI	2.1MM, M	AL,(A22X	ILY), WAT	OC CURRI	OR, 2200 I	KIT, 4 Po	INSULAT	ENSION,	SPRING,	GE, ELEC	ING, SSTL	ELECTRIC	ASSY. HA	ELECTRI	ELECTRIC	4 LAMINA					-	
	RV2	STRAIGH	FILAME	TIE, HARNESS, TY-WRAP LRV2	REE F ( 5: 5-120 F C	ABIENT T	4.1.)LRV2	M DIN 14	AGNET V	7MM,AL) L BREDA	ER TANK	ENT MEA:	WFD, 63V RV 2/3	)LE, LRV	ION, 1/8 T	SSTL, LR	ZNP BLAC	TRICAL C	, LRV2	HEAD S	NGER, R	COUPLI	COUPLI	TED, GRI						
		ІТ, М6 МЛ	NT ONLY)	₹V2	LOSED,	EMP HVA		81, PAD LIPER	ALVE AS:	,BRK		SURING RMS LRV	AXIAL, B	2/3	HICK	V2	CK, LRV2	OUPLER		HEAD SUSPENSION,	H AB 1/3,	ER, LRV2	ER, LRV2	EY, WITH						
		TZNP,	LRV2		·	Ţ.			sy.			2	ATT					두		N.	47"			4-1/2						
•	\$1.42	\$0.25	\$1.35	\$0.50	\$80.00	\$49,85	\$4.76	\$0,59	\$3.19	\$0.75	\$150.00	\$858.57	.\$60.00	\$99.00	\$1.00	\$21.50	\$18.85	\$98.75	\$168,00	\$36.25	\$5,756.40	\$76.00	\$48.80	\$142.73						
	25	25	35	85	<del></del>	Ğ	6	99	9	В	0	7	0	0	0	0	- 61	5		51	0									
	69	€	49	€	69	é	\$	\$0	\$0	\$0	\$13	\$57	€9 Ch	\$8	\$0	<b>\$</b> 1	<del>\$</del>	\$8	\$14.70	\$3.17	\$503.69	\$6,65	\$4.27	\$12.49						
	\$0.12	\$0.02	\$0.12	\$0.04	\$7.00	\$4.36	\$0.42	\$0.05	\$0.28	\$0.07	\$13.13	\$57.62	\$5.25	\$8.66	\$0.09	\$1.88	\$1.65	\$8.64	.70	.17		65	27	. <del></del>						
	\$1.55	\$0.27	\$1.47	\$0.54	- \$87.00	\$54.21	\$5.18	\$0.64	\$3.47	\$0.82	\$163.13	\$716.19	\$65.25	\$107.66	\$1.09	\$23.38	\$20.50	\$107.39	\$182.70	\$39.42	\$6,260.09	\$82.65	\$53.07	\$165.22						
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	\$100.58	.\$3	\$734.06	\$5,	\$435.00	\$813.18	\$77.65	\$32.08	\$34.69	\$40.78	\$2,446.88	\$50,133.64	\$652,50	\$2,691.56	\$54.38	\$467.63	\$512,48	\$2,684,77	\$913.50	\$906.70	\$6,260.09	\$826.50	\$530.70	\$29,802.02						
	).58	\$54.38	.06	\$54.38	.8	18	.65	.08	.69	.78	.88	64	50	56	38	63	48	77	55	70	9	8	70	. ซ	-					
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	BREDA TRANSF 41208	HARRIS 8985	ENTERF	VAPOR	BREDA TRANSP 41208	SUTRAK	SUTRAK	HARRISO 8985	KNORR 1 10718	10718	TRANSPORTATION INC- 41208	TRANS - 59233	TRANSPORTATION INC.	T & S TRADING & ENTERPRI-45273	BREDA TRANSPORTATION INC- 41208	DELLNER COUPLERS	DELLNER COUPLERS	DELLNER COUPLERS	NC-4965	INC-49655	VAPOR CORP-19243	DELLNER COUPLERS	DELLNER COUPLERS	CURVED GLASS DISTRIBUTORS-5937						
	BREDA TRANSPORTATION INC- 41208	HARRISON & BONINI INC- 8985	ENTERPRI-45273	VAPOR RAIL-57947	BREDA TRANSPORTATION INC 41208	SUTRAK SALES-41660	SUTRAK SALES-41660	HARRISON & BONINI INC- 8985	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	ORTATIO	59233	DRTATIO	DING &	ORTATION	COUPLE	COUPLE	COUPLE	COUPLE	COUPLE	ORP-1924	COUPLE	COUPLE	JASS TORS-593						
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	022-03-1003	022-03-0961	022-03-0960	022-03-0959	022-03-0952	022-03-0950	022-03-0928	022-03-0926	022-03-0925	022-03-0924	022-03-0911	022-03-0908	022-03-0902	022-03-0901	022-03-0878	022-03-0866	022-03-0865	022-03-0854	022-03-0853	022-03-0850	022-03-0811	022-03-0803
	OLD-022-55-0274	59326929-02	2004W0094	59326929	93710-20	59330475	314673-TO	59320677-02	59320569	312627-HO	59316951	59316922	59316868	59316865-MS	59316383	41A238622P1	59316225	59246146-11	59246145	59246118	58810806-01	581104-23-01
	SEAL ASSY, (SENSITIVE EDGE), 47", 54"   RH , LRV 2/3	PIN, CONTACT, DOOR PANEL AND HANGER ASSY, LRV2/3	PIN, CONTACT, DOOR OP, ASSY, DOOR MOTOR. ASSY, LRV2/3	CONNECTOR, "M" BASE LRV2	CABLE, EMERGENCY, DOOR OPERATOR ASSY. 47"	SWITCH ASSY, DOOR OUT OF SERVICE, DOOR OPERATOR ASSY.36"AB2	REPAIR KIT, DOUBLE SOLENOID, LRV 2/3	VALVE, DUBL SLND(4 WAY)ALL STEPS, LRV2	VALVE, SOLENOID(4 WAY)STPS, 36", 47".	REPAIR KIT, SINGLE SOLENOID, LRV 2/3	BUSHING, BEARING(METRIC)LRV2	WHEEL ASSY. TRAVERSING, ALL DOOR HNGR, LRV2	NUT, SPINDLE(LH THREAD)LRV2	SPINDLE, NUT CARRIER, LRV2	WHEEL, GEAR LRV2	COLLAR, GEAR UNIT, LRV2	COILED CORD, END PIECE, LRV2	PANEL, OUTSIDE COVER, HIGH/LOW STEP ASSY. 47" LRV2	INSERT, TRACK(NYLON)HIGH/LOW STEP ASSY, 54" LRV2	STEP LIFT ARM ASSY, 54", RH, LRV2	LENS, CAP ASSY, RED, LIGHT ASSY LRV2	RELAY, DC PLUGIN, DOOR CONTROL ASSY: 38" AZ,B2, LRV2
	\$5.00	\$1.30	\$1.30	\$1.95	\$60,00	\$1,226.20	\$25.00	\$744.00	\$426.00	\$30.00	\$5.20	\$105.10	\$153.70	\$50.00	\$1,114.90	\$215.45	\$112.50	\$98.40	\$76.20	\$2,192.00	\$38.30	\$79.30
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	\$0.44	\$0.11	\$0.11	\$0.17	\$5.25	\$107.29	\$2.19	\$65.10	\$37.28	\$2.63	\$0.46	\$9.20	\$13.45	\$4.38	\$97.55	\$18.85	\$9.84	\$8.61	\$6.67	\$191.80	\$3.35	\$6,94
	\$5.44	\$1.41	\$1.41	\$2.12	\$65.25	\$1,333.49	\$27.19	\$809.10	\$463.28	\$32.63	\$5.66	\$114.30	\$167.15	\$54.38	\$1,212.45	\$234.30	\$122.34	\$107.01	\$82.87	\$2,383.80	\$41.65	\$86.24
	. 40	35	100	50	43	9	15	10	10	. 5	On .	20	<b>.</b>	10		20	10	10	18	ίμ <b>.</b>	10	<b>:</b>
	\$217.50	\$49.48	\$141.38	\$106.03	\$2,805.75	\$12,001.43	\$407.81	\$8,091.00	\$4,632.75	\$163.13	\$28.28	\$2,285.93	\$1,504.34	\$543.75	\$1,212.45	\$4,686.04	\$1,223.44	\$1,070.10	\$1,491.62	\$7,151.40	\$416.51	\$1,121.10
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:	UNKNOWN	ALLEN TRANSIT SERVICES-69939	VAPOR CORP-19243	VAPOR CORP-19243	PAPILLON PRODUCTS LLC-51249	VAPOR CORP-19243	FESTO-8889040	VAPOR CORP-19243	VAPOR CORP-19243	FESTO-8889040	VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORP-19243.	MUNI- GREEN LIGHT RAIL-8888498	VAPOR CORP-19243	G E CO-07966	VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORP-19243
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022-03-1522	022-03-1506	022-03-1496	022-03-1495	022-03-1490	022-03-1486	022-03-1485	022-03-1484	022-03-1482	022-03-1469	022-03-1443	022-03-1439	022-03-1432	022-03-1416	022-03-1414	022-03-1411	022-03-1408	022-03-1404	022-03-1401	022-03-1400	022-03-1392	022-03-1383	022-03-1342
J19291899	J19291282	MSH7/8-5	R07524360	J19290601	J19290557*	RSGU-1-25/20-W1	J19290555*	5426	J19290236	R07524326	251114	J19290516	J19256185	R07524885	J19256160	J19253051	J19252820	J19252815	59246183	FR200995	13-84500	B78420
PLATE, GROUND BRUSH REFER TO 5-48-4 OR 5-51-13	BUSH-AWG 4/0 LRV2	HOSE, SAND, MOLDED	HOSE CONNECTION; UNDERFLOOR PIPING, PNEUMATIC SYSTEM, LRV2	ADAPTER, MXM, M24 - 1/2	CLAMP RSGU-1 16/20-W1 LRV2	CLAMP, TRUCK, PNEUMATIC SYSTEM, ALL BREDA	CLAMP RSGU-1 20/20-W1 LRV2	PLUG, OVL 5/8	BEARING, TERMINAL, LEVELING ROD, LRV2	ADAPTER, M/M-3/8-9/16, LRV2	ARMATURE, TYPE "S" MOTOR; WINDSHIELD WIPER, LRV2/3	ADAPTER, MIF, SEE DEG J19290516, BRAKE PNEU SYS, MIT FRAME	TUBE, SANDING NOZZLE, LH, MOTOR TRUCK, LRV 2/3	TUBE ASSY, SANDER, RH, LRV2 ONLY (1400-1476)	TUBE, SANDING NOZZLE, RH, MOTOR TRUCK, LRV 2/3	BUSHING, BRK. CLPR. SSPTN HNGR, TRK FRM, LRV2	LATERAL SHOCK ABSORBER, LRV2	SHIM, LOWER, MT VRT BMP STP LRV2/3	OUTBOARD STEP ASSY,47", LRV2	SPRING, AIR (TYPE 28), MOTOR AND TRAILER TRUCK, LRV2/3	CABLE ASSY, TL3, TOP, ELECTRIC COUPLER, LRV 2/3	O-RING; MAGNET VALVE ASSY; (P2), LRV2
\$146.00	\$27.94	.\$7.55	\$77.96	\$5.00	\$7.25	\$1.80	\$14.82	\$75.83	* \$17.00	\$7.00	\$150.00	\$35.00	\$25,00	\$120.47	\$25.00	\$20,00	\$500.00	\$71.83	\$11,927.10	\$900.00	\$1,360.00	. \$8.42
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\$12.78	\$2.44	\$0.66	\$6,82	\$0.44	\$0.63	\$0.16	\$1.30	\$6.63	\$1.49	\$0.61	\$13.13	\$3.06	\$2.19	\$10.54	\$2.19	\$1.75	\$43.75	\$6.29	\$1,043.62	\$78.75	\$119.00	\$0.74
\$158.78	\$30.38	\$8.21	\$84.78	\$5.44	\$7.89	\$1.96	\$16.11	\$82.46	\$18.49	\$7.61	\$163.13	\$38.06	\$27.19	\$131.01	\$27.19	\$21.75	\$543.75	\$78.12	\$12,970.72	\$978.75	\$1,479.00	\$9,16
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\$3,969,38	\$1,519.00	\$5,336.91	\$2,797.86	\$43.50	\$197.20	\$93,96	\$402,81	\$1,236.90	\$92.44	\$121.80	\$815,63	\$2,474.06	\$10,195.31	\$1,310:14	\$10,140.94	\$1,087.50	\$8,700.00	\$781.20	\$38,912.16	\$82,215.00	\$1,479.00	\$91.57
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TRANSPORTATION INC- 41208	TRANSPORTATION INC-	GASKET  GASKET	TRANSPORTATION INC. 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	UNKNOWN	BREDA TRANSPORTATION INC- 41208		TRANSPORTATION INC-	TRANSPORTATION INC- 41208	TRANSPORTATION INC-	TRANSPORTATION INC. 41208	TRANSPORTATION INC. 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC-	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	VAPOR CORP-19243	BREDA TRANSPORTATION INC- 41208	DELLNER COUPLERS INC-49655	KNORR BRAKE CORP- 10718
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	022-03-1668	022-03-1654	022-03-1650	022-03-1631	022-03-1625	022-03-1624	022-03-1594	022-03-1590	022-03-1580	022-03-1579	022-03-1578	022-03-1577	022-03-1576	022-03-1573	022-03-1568	022-03-1567	022-03-1564	022-03-1558	022-03-1557	022-03-1556	022-03-1546
	2239786	R07495161	R07586520	534462	R07586512/2	R074947002	M164624239	HCSB-DC24V	LADN22	LC1D1286BD	LC1DT256BD	R07492259	M074922589	R07492255	R07492211	M074922049	R07492201	OLD-022-55-0448	R07492109	IMLK1-1-53-15.0-61	R07354157
	CONDUIT- 1/2; ELECTRIC MOTOR ASSY, AIR COMP (A1.3),LRV2	SWITCH, DERAIL WARNING, WIFASTENERS, ALL TRCKS, ALL BREDA	SILENCER, ENTRANCE DOOR BASEPLATE	QUICK DISCONNECTECT TERMINAL-MCM 282 CODE 534462 LRV2	VALVE, 3-WAY, STEP EXT., CUT-OUT ASSY, LRV 3	CABLE TERMINAL-NO 8 AWG 14/AWG 16 LRV2	RELAY, KR PANEL, A END(SKR115 ELESTA)LRV2	RELAY(KQ)AUX RELAY PANEL, LRV2	CONTACTS, AUX. BLOCK, AUX RELAY PANEL, LRV 2/3	CONTACTOR, 20-2C,12A(KQ PANEL)LRV2	CONTACTOR, 40-12A(KQ PANEL)LRV2 ONLY	BARRIER, PUSHBUTTON FOR OPERATOR CONSOLE ASSY, LRV 2/3	SCREEN, DISPLAY, PUSHBUTTON SWITCH, LRV2	SWITCH, PUSHBUTTON, OP CONSOLE ASSY, LRV 2/3	SWITCH, INTERIOR LIGHT, OPERATOR CONSOLE, LRV2	SWITCH, HEAD LIGHT, LRV2	SWITCH, TOGGLE, TWO POLE, KT PANEL,	BREAKER, CIRCUIT, 5A(BD PANEL)LRV2	BREAKER, CIRCUIT, 25A, LRV2	CIRCUIT BREAKER, 15A, LRV2	PORTAL PROFILE, LH SIDE, 36/54", DOOR PROFILE INST., LRV 2/3
	\$1.35	\$120.55	\$14.16	\$10.00	\$168.45	\$0.15	\$112.25	\$35.00	\$41.50	\$149.00	\$108.00	\$13.25	\$21.48	\$105.11	\$20.00	\$71.08	\$33.10	\$12.00	\$15.00	\$28.55	\$30.00
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i	\$0.12	\$10.55	\$1.24	\$0.88	\$14.74	\$0.01	\$9.82	\$3.06	\$3.63	\$13.04	\$9.45	\$1.16	\$1.88	\$9.20	\$1.75	\$6.22	\$2.90	\$1.05	\$1.31	\$2.50	\$2.63
	\$1.47	\$131.09	\$15.40	\$10.88	\$183.19	\$0.16	\$122.07	\$38,06	\$45.13	\$162.04	\$117.45	\$14.41	\$23.36	\$114.31	\$21.75	\$77.30	\$36.00	\$13.05	\$16,31	\$31.05	\$32.63
	. 60	10	i	10	14	50	18	10	. 45	35	15	110	4	13	8	8	ω	10	5	15	6
	\$88.09	\$1,310.93	\$277.18	\$108.75	\$2,564.68	\$8.16	\$2,197.32	\$380.63	\$2,030.91	\$2,430.56	\$1,761.75	\$1,584,56	\$93.46	\$1,485.99	\$174.00	\$618.43	\$108.00	\$130.50	\$97.88	\$465.72	\$195.75
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	KNORR BRAKE CORP- 10718	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	H3 SUPPLIES	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	VAPOR CORP-19243	TELEMECANIQUE- 9999369	TELEMECANIQUE- 9999369	T & S TRADING & ENTERPRI-45273	TRANSPORTATION INC- 41208	TRANSPORTATION INC-	TRANSPORTATION INC-	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	UNKNOWN	BREDA TRANSPORTATION INC- 41208	AIRPAX-8888414	BREDA TRANSPORTATION INC- 41208

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	022-03-2011	022-03-2004	022-03-1951	022-03-1921	022-03-1911	022-03-1821	022-03-1817	022-03-1816	022-03-1812	022-03-1811	022-03-1805	022-03-1803	022-03-1802	022-03-1799	022-03-1798	022-03-1795	022-03-1786	022-03-1736	022-03-1734	022-03-1701	022-03-1686	022-03-1879	022-03-1675
	2237574/P	41215	SFM-2764-4PF	3RH1921-1EA11	716015	32020021	U15034-	SKU-1018	B49649	59840831	R07495738	R07495726	R07495724	R07495722	R07495721	R07495709	R0749546021	R0749543023	R0749543021	7277	R074954027	VE708449-AKIT	OLD-022-65-0287
	ADAPTER- 1/2 BSP(M)- 1/4 BSP(F); AIR SUPP. UNIT (A1), LRV2	FITTING,1/4,MOBIL STEP ASSY,36",47",54"	FILTER, HVAC MOD AIR INTAKE	CONTACT, HVAC AUXILIARY	INSULATOR "BIG RED" 5/8-11 LRV2	HOSE, RUBBER, 1", HERCULES YELLOW, SANDER, LRV2/3	BRACKET, SUPPORT, BRAKE ACTUATOR, LH, LRV2.	TUBING, BRACKET SUPPORT, BRAKE, ACTUATOR, LH, LRV2/3	VALVE, SEAT, RAPID VENT, LRV2	CARRIAGE, ROLLER(MASH)47" 54" BREDA	CONTACT, PIN, MOTOR TRUCK, TRACK BRAKE CONNECTION	STRAIGHT PLUG, TRACK BRAKE CABLE	REGEPTACLE, BOX MTG, ARTIC TRAINLINE, ROOF	STRAIGHT PLUG, LRV2	RECEPTACLE, LRV2	PLUG, STRAIGHT; ELECTRIC CABLE, ROOF "A" BODY, LRV2/3	TY-WRAPS, 3.94DIAX14.96X0.18,SST, LRV2	NUT, RING, 03.5 X 5.1MM, CODE 145, LRV2/3	NUT, RING, 42.8 X 5.1MM, CODE 143, LRV2/3	RH MIRROR, LRV2	TUBE, RUBBER MESH, 1 0X0.16(STC3A)LRV22	MIRROR ASSY KIT, CONNEX, WIBRACKET, LRV2/3	STRAINER, LRV2
	\$98.00	\$5.00	\$9.24	\$5.50	\$53.95	\$8.19	\$534.82	\$45.00	\$70.02	\$2,693.80	\$4,99	\$89.00	\$129.89	\$84.80	\$43.90	\$241.66	\$0.65	\$0.21	\$0.25	\$18.00	\$2.50	\$34.20	\$20.71
	\$8.58	\$0.44	\$0,81	\$0.48	\$4.72	\$0.72	\$46.80	\$3.94	\$6.13	\$235,71	\$0.44	\$7.79	\$11.37	\$7.42	\$3.84	\$21.14	\$0.08	\$0.02	\$0.02	\$1.58	\$0.22	\$2.99	\$1.81
	\$106.58	\$5.44	\$10.05	\$5.98	\$58.67	\$8.91	\$581.62	\$48.94	\$76.15	\$2,929.51	\$5,43	\$96.79	\$141.26	\$92.23	\$47.74	\$262.80	\$0.71	\$0.23	\$0.27	\$19.58	\$2.72	\$37.19	\$22.52
	10	50	1,550	13		1,700	12	15	55	3	13	10	7		-14	r.s	200	25	23	90	75	25	4
	\$1,065,75	\$271.88	\$15,575.18	\$77.76	\$469.37	\$15,141.26	\$6,979.40	\$734.06	\$4,188.07	\$8,788.52	\$70.53	\$967.88	\$988.79	\$92.23	\$47.74	\$788.40	\$141.92	\$5,71	. \$6.75	\$1,761.75	\$203.91	\$929.81	\$90.10
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	KNORR BRAKE CORP- 10718	CENTER HARDWARE CO INC-4678	APPLIED AIR FILTERS- 02265	SIEMENS TRANSPORATION SY- 06755	TRANSTECH OF S.C. LP- 18682	BAY ENGINE & PARTS- 54236	KNORR BRAKE CORP- 10718	COLE FOX HARDWARE- 07792	KNORR BRAKE CORP- 10718	VAPOR CORP-19243	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	ACME SPECIALTY MFG CO-1298	BREDA TRANSPORTATION INC- 41208	T & S TRADING & ENTERPRI-45273	UNKNOWN
				A0205700																	, .		

CRAY2   CASADORI   C	\$35.95
LINY2   SADDER   SA	ADAPTER, PNEUMATIC SYSTEM, 4F64XS- 1/8-5TL, LRV2 ADAPTED, BURIMATIC SYSTEM, 1/4-5TI ADAPTED, BURIMATIC SYSTEM, 1/4-5TI
LEVZ: 1940.0 HTTLING, UNION ASSY, 880.00 \$52.5 \$52.5 \$52.5 \$4.00 \$	\$35.95
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DELLINER COUPLERS INC.49855 BREDA TRANSPORTATION INC. 41208 DELLINER COUPLERS INC.49665 VINCENT ELECTRIC WOTOR C-19363 SCHUNK GRAPHITE TECH-16623 H3 SUPPLIES INC.49665 VINCENT ELECTRIC WOTOR C-19363 BREDA TRANS-LITE-18662 TRANS-LITE-18662 VINCENT ELECTRIC MOTOR C-19363 BREDA TRANS-LITE-18662 COLE FOX HARDWARE- 07792 BEARING ENGINEERING CO 93140 UC-51249 LIC51249 LIC51249 DAPILLON PRODUCTS LIC51249	DELLNER COUPLERS DELLNER COUPLERS
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	022-03-2382	022-03-2381	022-03-2380	022-03-2379	022-03-237B	022-03-2377	022-03-2376	022-03-2370	022-03-2365	022-03-2363	022-03-2362	022-03-2361	022-03-2357	022-03-2356	022-03-2348	022-03-2347	022-03-2343	022-03-2342	022-03-2338	022-03-2332	022-03-2327	022-03-2324	022-03-2323
	ASN280690G0S03HA	ASN28918S03HA	ASN28-690-S05HA	ASN280690G0S02HA	ASN280800G0S02HA	ASN280600G0S01HA	28668	C-1926	S-7989-1	H-7331-6	H-7331-5	H-7331-4	83101	59936201	539.219R	539.219	B43825	Z7963T11Z-Z78554	R8-2RS	R07495713	5659007000	3605036A	94100-30
	BEARING)DOOR HANGER,36",LRV	SLIDER, UPPER RAIL (LINEAR BEARING), DOOR HANGER, 36", LRV 2/3	SLIDER, LOWER RAIL, 54", LINEAR BEARING,DOOR HANGER, LRV 2/3	LRV2	BEARING), DOOR HANGER, 47", LRV 2/3	SLIDER, UPPER RAIL,(LINEAR BEARING),DOOR HANGER 47", LRV 2/3	RETAINER, PLASTIC, PUSH SCREW	BRUSH, CARBON, GRADE CG651, WINDSHIELD WIPER MOTOR, LRV2	PLATE, BALLAST MOUNT, DC BALLAST CHG D., LRV2/3	CAP, SW. MOM, BLUE, CTRL. PANEL ASSY, DEST. SIGN, LRV2/3	CAP, SW. MOM, RED, CTRL. PANEL ASSY, DEST. SIGN, LRV2/3	CAP, SW. MOM, YELLOW, CTRL. PANEL ASSY, DEST.SIGN, LRV2/3	SEAL, KIT, METRIC, DOUBLE ACTG. CYL., ARTIC TROLLEY	MOTOR ASSY. ELECTRIC W/COUPLING, DOOR OP. 36" 14" 54", LRV3	COIL, CONDENSER, RIGHT	COIL ASSEMBLY, CONDENSER	ACT. LH, LRV2	TRAIN LINE, LRV2/3	BEARING, BALL, WIPER MOTOR, LRV2	CONNECTOR, UNDERFLOOR, TRAIN LINES JNC. ASSY, P3, LRV3	RING, RETAINER, ELECTRICAL COUPLER,	ASSY, PANTOGRAPH, LRV 2/3	STOP ASSY,7.0X12.0X37.5MM LG;DOOR HANGER, 36",47",54",LRV2/3
	\$554,00	\$554.00	\$361.00	\$361.00	\$431.00	\$431.00	\$0.05	\$4.11	\$18.50	\$5.60	\$5.60	\$5.60	\$84.41	\$671.90	\$1,800.00	\$3,545.00	\$24.72	\$3.16	\$6.10	\$25,00	\$1.50	\$160,48	\$40.00
	\$48.48	\$48.48	\$31.59	\$31.59	\$37.71	\$37.71	\$0.00	\$0.36	\$1,62	\$0,49	\$0.49	\$0.49	\$7.39	\$58.79	\$157.50	\$310.19	\$2.16	\$0,28	\$0.53	\$2.19	\$0.13	\$14,04	\$3.50
	\$602.48	\$602.48	\$392.59	\$392.59	\$468.71	\$468.71	\$0.05	\$4.47	\$20.12	\$6.09	\$6.09	\$6.09	\$91.80	\$730.69	\$1,957.50	\$3,855.19	\$26.88	\$3.43	\$6.63	\$27.19	\$1.63	\$174.50	\$43.50
	33 33	79	23	22	19	æ	1,500	26	On .	16	25	25	16	23		.4	20	100	20	_	1,000	12	20
	\$19,881.68	\$47,595.53	\$9,029.51	\$8,636.93	\$8,905.54	\$3,749.70	\$81.56	\$111.74	\$100.59	\$91.35	. \$152.25	\$152.25	\$1,376.94	\$1,461.38	\$1,957.50	\$15,420.75	\$537.66	\$342.56	\$132.68	\$27.19	\$1,631.25	\$2,094.00	\$870.00
	22	23	18	9	20	22	1,389	67	60	30	50	0	24	16		1	20	257	23	7	2,000	11	77
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	BEARING ENGINEERING CO 03140	BEARING ENGINEERING CO03140	BEARING ENGINEERING CO 03140	BEARING ENGINEERING CO 03140	BEARING ENGINEERING CO 03140	BEARING ENGINEERING CO 03140	HISCO-86118	CARBONE OF AMERICA- 4460	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	VALLEY RUBBER & GASKET	VAPOR CORP-19243	T & S TRADING & ENTERPRI-45273	T & S TRADING & ENTERPRI-45273	KNORR BRAKE CORP- 10718	T & S TRADING & ENTERPRI-45273	BEARING ENGINEERING CO03140	BREDA TRANSPORTATION INC- 41208	DELLNER COUPLERS INC-49655	BETTS SPRING CO-3327	PAPILLON PRODUCTS LLC-51249
	ASN28-918- S03HA	ASN28-918- S03HA	ASN28-690- S05HA	ASN28-690- S05HA	ASN28-600- S04HA	ASN28-600- S04HA													коуо				

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022-03-2965	022-03-2929	022-03-2850	022-03-2775	022-03-2760	022-03-2727	022-03-2725	022-03-2626	022-03-2625	022-03-2439	022-03-2431	022-03-2428	022-03-2427	022-03-2422	022-03-2421	022-03-2416	022-03-2415		022-03-2412			$\rightarrow$	
93710-20	U/12929	28836219R	R07492829	R07492821	BLAS316SS	R07492823	PR405W12-BR24H	R07492830	DFE46502	7279	14142	25105	C1680H	FFBF-116	PHI65-2525C	PHI65-2545C	R0748180012	11013	401402CR	MDL-20	MDL-16	5992110
CABLE ASSY, REV N/C, 2.0 MM DIA. X 30 CM LG	ELEMENT, COUPLING, HALF ASSY. MOTOR LRV2/3	TRANSPONDER ASSY, HP2 VETAG W/3 FT CABLE & VEAM	LIGHT, TROUBLE, EXTERIOR MTG. LRV2/3	HEADLIGHT ASSY. LRV2	CONTROLLER, BOX & LID ONLY, PANTOGRAPH	LIGHT, TURN, INDIC. LRV2	ATCS, DCB INDICATOR LED, LRV 2/3	LIGHT, SPOT, ADJ. CAB, LRV2	TAPE, SILICONE/VINYL, 3/4" X 1/4" X 50', T. IMOTOR, LRV 2/3	MOTOR, ACTUATOR, 24V NON RACHET, EXIT RH MIRROR, LRV2	GEAR WHEEL FOR ANGLE "S" & "SP" MOTOR, WINDSHIELD WIPER,	P.C.B WITERMLS & MICRO-SW, FOR "SP"MOTOR, WIND-WIPER, LRV 2/3	BUSHING, BRONZE, ELECT. COUPLER, LH/RH, LRV 2/3	ARM ASSY, BRASS GRD 360, (W/CLASP STRIP, ARM; 2 BOLT)	TERMINAL LUG, # 8 VINYL INSUL., SPÅDE RED, LRV 2/3	TERMINAL LUG, #8 VINYL INSUL, SPADE, BLUE, LRV 2/3	DIODE, 3A, 1000V, KR,KQ PANEL, LRV 2/3	BEARING, BALL, SEALED, WIPER MOTOR CONT. ASSY, LRV 2/3	SEALS, OIL, TIMKEN BEARING PRIMISEC. SUSPSN, LRV 2/3	FUSE, BUSS, GLASS, 20 AMP, TIME DELAY; MDL-20	FUSE, BUSS, GLASS, 15 AMP, TIME DELAY; MDL-15	SWITCH, PASSENGER CONTROL, OUTSIDE, LRV 2/3
\$144.95	\$9.35	\$1,200,00	\$45.00	\$75.00	\$395.00	\$85.00	\$7.47	\$25.00	\$5.00	\$34.00	\$73.80	\$85,00	\$20.00	\$70.00	\$7.42	\$8.30	\$0.34	\$45.00	\$20.10	\$1.35	\$1.37	\$121.00
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\$12.68	\$0.82	\$105.00	\$3.94	\$6.56	\$34.56	\$7.44	\$0.65	\$2.19	\$0.44	\$2.98	\$6.46	\$7.44	\$1.75	\$6.13	\$0.65	\$0.73	\$0.03	\$3.94	\$1.76	\$0.12	\$0.12	\$10.59
\$157.64	\$10.17	\$1,305.00	\$48.94	\$81.56	\$429.56	\$92.44	\$8.12	\$27.19	\$5.44	\$36,98	\$80.26	\$92,44	\$21.75	\$76,13	\$8.07	\$9.03	\$0.37	\$48.94	\$21.86	\$1,47	\$1.49	\$131.59
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\$3,310.35	\$610.09	\$39,150.00	\$391.50	\$407.81	\$10,739.06	\$369.75	\$243.71	\$27.19	\$70,69	\$739.50	\$802.58	\$462.19	\$2,283.75	\$1,903.13	\$2,420.78	\$2,707.88	\$111.01.	\$636.19	\$2,732.34	\$11.75	\$14.90	\$2,368.58
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PAPILLON PRODUCTS LLC-51249	10718	VAPOR CORP-19243 KNORR BRAKE CORP-	TRANSPORTATION INC-	BREDA TRANSPORTATION INC- 41208 41208	BEARING ENGINEERING CO 03140	TRANSPORTATION INC- 41208	T & S TRADING & ENTERPRI-45273	TRANSPORTATION INC- 41208	SUPPLY-45662	ACME SPECIALTY MFG CO-1298	ENTERPRI-45273	T & S TRADING & ENTERPRI-45273	SUPPLY-45662	FALCON INDUSTRIAL SUPPLY-45662	ELECTRONIC SUP-50475	SAN MATEO ELECTRONIC SUP-50475	BREDA TRANSPORTATION INC- 41208	T & S TRADING & ENTERPRI-45273	BEARING ENGINEERING CO 03140	BECK ELECTRIC SUPPLY	BECK ELECTRIC SUPPLY	VAPOR CORP-19243
					BLA316SS														Supplied by SKF	-		

022-03-3769	022-03-3696	022-03-3498	022-03-3483	022-03-3422	022-03-3420	022-03-3399	022-03-3375	022-03-3342	022-03-3341	022-03-3333	022-03-3320	022-03-3287	022-03-3241	022-03-3236	022-03-3224	022-03-3223	022-03-3209	022-03-3207	022-03-3193	022-03-3097	022-03-3064	022-03-3010
U75626	STU11862/2	R07963008	R07920757-1	R07920165	R07920155	R079207419	29530037	J1-144-S/S	G3-32-S/S	29221099-05*	SL-11-120	524.118N	A70362	608-2RS	93500-01	93223-01	63209LLC3/5C	63207LL-UC3/5C	FFM480322	B43823	2275068	R0758631031
GATE LOCKING LRV2	MOUNT, HOUSING ASSY; AIR COMPRESSOR, RESILIENT MOUNT (A1.10)	DOOR, LH CABINET "A" & "B" SECTION, LRV2	LATCH, WINDOW, R.H., CAB DOOR ASSY, LRV 2/3	FLAP DOOR LRV2	FLAP DOOR LRV2	GLASS, CAB, DIVIDING WALL, LRVZ	LOGIC BOARD ASSY; (VETAG) COMMUNICATION, LRV2/3	GEAR, MODIFICATION, STAINLESS STL, MASTER CONTROLLER, LRV 2/3	GEAR, SPUR, DRILLED, STAINLESS STEEL, MASTER CONTRLER,LRV2/3	SWITCH AND CONNECTOR ASSEMBLY, LRV2,(OLD-022-55-0259)	THERMOSTAT,120 DEG. C,KIT INV. BL. STON/TECH MOTOR, LRV 2/3	TANK, RECEIVER, S-8110 AC35 NOTES, HVAC, LRV 2/3	RING, SEALING, DUMP VALVE, BCU, LRV2/3	BEARING, BALL, WIPER MOTOR, LRV3	BLOCK, CONTACT, EPOXYIGLASS G10/FR-4 LRV2	BLOCK, CONTACT, EPOXY/GLASS G10/FRT-4 LRV2	BEARING FOR AIR COMPRESSOR, LRV 2/3	BEARING, FOR AIR COMPRESSOR, LRV 2/3 TECH SYSTEM	MICROPHONE ASSY, GOOSNECK,30" VANDAL RESISTANT, LRV2/3, BLK.	BUSHING, HOUSING, BRAKE ACTUATOR, LH, LRV2/3	UNIT (A1), LRV2	UNION, C X M 1/2"
\$58.14	\$228.32	\$45.00	\$40,00	\$40.00	\$8,929.43	\$184.20	\$1,067.00	\$45.00	\$22.00	\$65.00	\$32.88	\$400.77	\$9.12	\$8.10	\$45.00	\$35.00	\$56.59	\$40.29	\$87.68	\$35.24	\$10.47	\$10.00
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\$5.09	\$19.98	\$3.94	\$3.50	\$3.50	\$781.32	\$16.12	\$93.36	\$3.94	\$1.93	\$5,69	\$2.88	\$35.07	\$0.80	\$0.71	\$3.94	\$3.06	\$4.95	\$3.53	\$7.67	\$3.08	\$0.92	\$0.88
\$63.23	\$248.30	\$48.94	\$43.50	\$43.50	\$9,710.75	\$200.31	\$1,160.36	\$48.94	\$23.93	\$70.69	\$35.76	\$435.84	\$9,92	\$8.81	\$48.94	\$38.06	\$61.54	\$43,82	\$95.35	\$38.32	\$11.39	\$10.88
28	10		13			23	<sub>3</sub>	20	20	10	Ot	G	5	37	51	. 28	52	67	32	20		
8 \$1,770.36	0 \$2,482.98	5 \$244.69	3 \$565.50	\$43.50	\$9,710.75	\$4,607.21	\$3,481.09	\$978.75	\$478.50	\$141.38	\$178.79	\$2,179.19	\$49.59	\$325.92	\$244.69	\$1,065.75	\$3,200.16	\$2,234.58	\$3,051.26	\$766.47	\$68.32	\$87.00
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10718	KNORR BRAKE CORP-	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	VAPOR CORP-19243	FLUID GAUGE CO-8713	FLUID GAUGE CO-8713	BREDA TRANSPORTATION INC- 41208	KLIXON SWITCH-KLIXON	SUTRAK SALES-41660	KNORR BRAKE CORP- 10718	BEARING ENGINEERING CO 03140	PAPILLON PRODUCTS LLC-51249	PAPILLON PRODUCTS LLC-51249	<u>ြ</u>	ļ		KNORR BRAKE CORP- 10718	10718	TRANSPORTATION INC-
		Supplied by		Supplied by SKF						Supplied by SKF	Supplied by SKF	SKF.	Supplied by SKF	Supplied by SKF			Supplied by NTN	NTN Supplied by				

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	022-03-4060	022-03-4058	022-03-4057	022-03-4056	022-03-4054	022-03-4053	022-03-4052	022-03-4051	022-03-4027	022-03-4025	022-03-3942	022-03-3940	022-03-3936	022-03-3934	022-03-3932	022-03-3923	022-03-3922	022-03-3921	022-03-3920	022-03-3911	022-03-3901	022-03-3884	022-03-3875	022-03-3825
	863724	716781	863723	863703	600-116241	863709	03-30477-1	1979	891703	86340A	714051	892186	892114	892119	892124	893212	3125 X 175 BC250 NEO	893900	863505	R07497110	86320B	14410-60-TS	86320A	86320C
	CAP,F/CMPRSSN SPRING, CLLT HD ASSY PA, LRV2	WASHER, 1/2"IDX1-1/20D.X3/8 THICK BLUE POLY. PANTOGRAFT, LRV	SPACER SLEEVE; COLLECTOR HEAD ASY, W/SOLDERED SHOE/RULON GUIDE	SUPPORT BOW, LRV2	CARBON STRIP, CONTACT, SOLDERED & CRIMPED, SHORT, 609.6 MM	CARBON SPACER, LRV2	CARBON STRIP, CONTACT, SOLDERED & CRIMPED, LONG, 787.4MM	HORN, END, COLLECTOR HEAD ASSY, PANTOGRAPH, LRV2/3	SCREW, ADJUSTING- M12, PANTOGRAPH, LRV2/3	ROD, GUIDE, UPPER ASSY. LRV2(USE BOEING PARTS INTRCHBL)	CONNECTOR, RVRSNG, CMPCT(VBC6-30- 10)JNCTNBX SPNDDRV ASSY PAN	CONNECTOR, 45 DEG, JNCTBX, SPNDL DRV ASSY. PAN, LRV2, LRV2	RECEPTACLE, FML, PNMNT, JNCTNBX, SPNDL, DRV ASSY. PAN, LRV2	GASKET, PNL, SL, JNCHN BX, SPNDL DRV ASSY, PAN, LRV2	SUPPRESSOR, SRG(24-60VDC)SPNDL DRV ASSY, LRV2 RV2	BUMPER, IMPCT. M10, SPND DRY ASSY PAN, LRV2/3	GASKET,PANTOGRAPH WIND DOWN; 3- 5/16 OD X 1-3/4ID BC 2-1/2"	FLANGE, ROOF, SPNDL DRV ASSY, PAN, LRV2	SHAFT,ASSY,COMPLETE, FLXBL,SPINDLE,DRV ASSY, PANTO,ALL BREDA	PROXIMITY SENSOR WIRING ASSY; SPINDLE DRIVE ASSY., LRV2	SPRING COVER, PAINTED, PANTOGRAPH, LRV 2/3	DATAPACK, DIGITAL VIDEO RECORDER, MARCH NETWORKS, BREDA	MAIN TENSION SPRING ASSY LRV2	STRUT ASSY. LOWER, LRV2
	\$54.51	\$8.93	\$52.72	\$315.14	\$119.70	\$8.78	\$118.50	\$18.59	\$57.11	\$681.11	\$231.66	\$36.91	\$85.23	\$11.14	\$40.59	\$42.89	\$3.00	\$680.94	\$80.00	\$60.00	\$408.97	\$800.00	\$2,987.74	\$450.00
	\$4.77	\$0.78	\$4.61	\$27.57	\$10.47	\$0.77	\$10.37	\$1.63	\$5.00	\$59.60	\$20.27	\$3.23	\$7.46	\$0.97	\$3.55	\$3.75	\$0.26	\$59.58	\$7.00	\$5.25	\$35.78	\$70.00	\$261.43	\$39,38
	\$59.28	\$9.71	\$57.33	\$342.71	\$130.17	\$9.55	\$128.87	\$20.22	\$62.11	\$740.71	\$251.93	. \$40.14	\$92.69	\$12.11	\$44.14	\$46,64	\$3.26	\$740.52	\$87,00	\$65.25	\$444.75	\$870.00	\$3,249.17	\$489,38
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	\$177.84	\$485,57	\$286.67	\$17,135.74	\$104,139.00	\$190.97	\$90,208.13	\$12,635.39	\$621.07	\$2,222.12	\$7,557.91	\$200.70	\$1,112.25	\$133.26	\$220.71	\$139.93	\$66,25	\$2,962.09	\$1,566.00	\$783.00	\$2,223.77	\$5,220.00	\$100,724.18	\$8,319.38
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	TRANSTECH OF S C LP- 18682	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S C LP- 18682	18682	SCHUNK GRAPHITE TECH-16623	18682	MORGANITE INC-12807	CALIFORNIA CASTINGS INC-29841	TRANSTECH OF S C LP- 18682	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S.C. LP- 18682	VALLEY RUBBER & GASKET	TRANSTECH OF S.C. LP- 18682	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSTECH OF S.C. LP- 18682	DATAPACK	TRANSTECH OF S.C. LP- 18682	TRANSPORTATION INC- 41208
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022-03-4708 46	022-03-4707 46	022-03-4706 B7	-	-			022-03-4600 J1	022-03-4550 J1	022-03-4525 R	022-03-4500 R	022-03-4469 B	┼	022-03-4463 B	022-03-4115 A	022-03-4108 A	022-03-4107	022-03-4106	022-03-4104 . ,	022-03-4103	022-03-4102	022-03-4082	-
 463521	465666	B77220/3	454368	461534.	2237538	J19253013	J19290650	J19290840	R07586354	R07586351	B66031	460899	B66034	AS-823-2	AD-369-46	DH-5933-55		ALM2106	ALM2103	B-8153-1	R07497120	
WASHER, 24 MM DIN 1440 STL CD PTD, BRAKE CALIPER, LRV 2/3	PIN, COTTER SPLIT - DIN94, CD PLTD. 8MMX40MM, BRK CALPR, LRV	ASSY, LRV2	CALIPER, LRV 2/3	CALIPER LRV 2/3	CAP GREASE, BRAKE CALIPER, LRV 2/3	FLEXSOCKET, BRAKE CALIPER UNIT, LRV2	HOSE, FLEXIBLE, LRV2	HOSE, CONNECTOR(C3.1)LRV2	HOSE CONNECTION, MOTORED TRUCK, STU14892/1	STU14891/1	LRV 2/3	K-RING, 80.2MM, PRESSURE VALVE, LRV2	PLATE, VALVE, QUICK APPL VALVE TYPE SAV, LRV 2/3	HOLDER, LAMP, SIDE DEST. SIGN, LRV3	LAMP, S-8 40V.0.38A, END/SIDE DEST. SIGN, LRV3	FLANGE, FIXED, ASSY, (GREEN FLANGE), END/SIDE DEST.SIGN, LRV3	BEARING, IDLER, OILITE, END SIDE DEST. SIGN, LRV3	FITTING, ZERK, 8M X 1, 90 DEG., LRV2	FITTING, ZERK M8 X 1, BRAKE CALIPER, LRV2	COVER, RESISTOR ASSY, MOTOR COMPRESSOR, STONE SAFETY, LRV2/3	MANUAL CRANK WINYLON SHAFT LRV2	
\$2.66	\$0.34	\$26.39	\$1.30	\$0.30	\$0.27	\$47.83	\$12.00	\$10.00	\$100.81	\$128.17	\$138.76	\$5.95	\$143.02	\$0.74	\$7.20	\$21.60	\$80,00	\$4.30	\$1.50	\$570.90	\$364.02	
\$0.23	\$0.03	\$2,31	\$0.11	. \$0.03	\$0.02	\$4.19	\$1.05	\$0.88	\$8.82	\$11.21	\$12.14	\$0.52	\$12.51	\$0.06	\$0.63	\$1.89	\$7.00	\$0.38	\$0.13	\$49.95	\$31.85	
\$2.89	\$0.37	\$28.70	\$1.41	\$0.33	\$0.29	\$52.02	\$13.05	\$10.88	\$109.63	\$139.38	\$150.90	\$6.47	\$155.53	\$0:80	\$7.83	\$23,49	\$87.00	\$4.68	\$1.63	\$620,85	\$395.87	
50	160	253	400	7.5	550	St.	10	-Cn	18	15	OI.	20	Сп	2	Ся	2	ıs	168	328	4	13	
\$144.64	\$55,46	\$7,260.88	\$565.50	\$24.47	\$161,49	\$2,860.94	\$130.50	\$54.38	\$1,973.32	\$2,090.72	\$754.51	\$129.41	\$777.67	\$1.61	\$39.15	. \$46.98	\$261.00	\$785.61	\$530.16	\$2,483.42	\$5,146.30	
100	218	72	169	152	204	50	ω	18	<b>&amp;</b>	17	20	. ₺	19	4	10	4	6	0	10	9	10	
	16	55	15	32	17	26	7	4	15	. 17	2	ω.	22			_		28	. 21	2		
·				<del></del> -			:. <u>-</u>	_==_		ii			-21.2.4	1	TI1:						222	
44	15	234	435	71	435	37	8	On .	16	17	6	16	σ			N		267	264	4	8	-
HARRISON & BONINI INC- 8985.	HARRISON & BONINI INC- 8985	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	HARRISON & BONINI INC- 8985	KNORR BRAKE CORP- 10718	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652		KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	VAPOR CORP-19243	BREDA TRANSPORTATION INC.	
						-											-					_

										LRV2		00000
۱ "	16		40	\$928.51	20	\$46.43	\$3.74		\$42.69	SPACER, BRAKE ACTUATOR SWITCH,	B63200	022-03-4738
	40	ω	127	\$3,150.27	60	\$52.50	\$4.22		\$48.28	PIN, BRAKE ACTUATOR SWITCH, BRAKE CALIPER, LRV 2/3	B63196	022-03-4736
	40	3	185	\$648.59	60	\$10.81	\$0.87		\$9.94	BUSHING, THREADED, CD PLTD, M12X1.75MM, BRAKE ACTUATOR SWITCH	B63360	022-03-4734
	6	7	. 13	\$24,493.55	10	\$2,449.35	\$197.07		\$2,252.28	HOUSING, SWITCH, BRAKE ACTUATOR, LRV2	B63204/1	022-03-4733
	158	93	100	\$2,528.44	155	\$16,31	\$1.31		\$15.00	COVER, SWITCH, BRAKE ACTUATOR, LRV2	врс7срс	022-03-4732
+	223	15	400	\$197.93	. 200	\$0.99	\$0.08		\$0.91	RING, SEAL, U7.3X10.2X1, BRAKE AGTUATOR, LH, LRV2/3	464771	022-03-4731
+	77.	4	500	\$7.61	350	\$0.02	\$0.00		\$0.02	WASHER, LOCK, SOCKET HD CAP, SPLIT- 6MM, BRK. ACT.,LH, LRV2	MHCLW 6	022-03-4730
+-	261	ω	200	\$26.10	300	\$0.09	\$0.01		\$0.08	SCREW,FLT HD, CENTER SUNK, M6X1.0MM PITCH, 18MM LG, BRK.ACT,LH		022-03-4729
+	7	· ·	236	\$10.88	100	\$0.11	\$0.01		\$0,10	WASHER, LOCK CONICAL EXT.,THD. (SERRATED) 82 DEG, BRK ACT,	6798V	022-03-4728
	33	32	22	\$47,458.50	32	\$1,483.08	\$119.33		\$1,363.75	LEVER, BRAKE ACTUATOR, ASSY, LRV2/3	1/79490	022-03-4727
				\$43,876.28	200	\$219.38	\$17.65		\$201.73	PADS, BRAKE - KNORR	C105737/2403X	
Τ	29	6	140	\$106.03	75	\$1.41	\$0.11		\$1.30	WASHER, LOCK, A08 N10178	466058	022-03-4724
	Or	Ch Ch	107	\$17.94	55	\$0.33	\$0.03		\$0,30	PIN ROLL- 5 MM. DIA. X 28 MM LONG, SPINDLE,B.CALIPER,LRV 2/3	453061	022-03-4723
1	86	20	29	\$1.09	50	\$0.02	\$0.00		\$0.02	WASHER LOCK SPLIT 6	454123	
	ω	Ν.	60	\$393.51	ر. ن	\$78.70	\$6.33		\$72.37	MOUNTING KIT, MISC MTG. HARDWARE	802749	_
	_	1	N	\$1,495.63		\$1,495.63	\$120.34		\$1,375,29	BRAKE CALIPER, OVERHAUL KIT, LRV 2/3	802748	022-03-4719
1	83	75	6	\$90,816.70	61	\$1,488.80	\$119.79		\$1,369,01	MASTER OVERHAUL KIT, BRAKE CALIPER, PF6, LRV2/3	STU14731/OH	022-03-4718
	499	138	1,073	\$4,972.05	75	\$66.29	\$5.33		\$60.96	PAD, BRAKE, LEFT, LRV2	U14382/2	022-03-4716
{	389	118	1,242	\$51,775.61 1,3	781 9	\$66.29	\$5.33		\$60,96	PAD, BRAKE, RIGHT, LRV2	U14382/1	022-03-4715
1	21.	7	25	\$1,997.74	22	\$90.81	\$7.31		\$83.50	PIN, UPPER, SSPNSN HNGR, CLPR ASSY LRV2	C58262/1	022-03-4714
	96	4	92	\$25.01	50	\$0.50	.\$0.04		\$0.46	WASHER, FLAT, M22, 23MM ID, X 39 MM . OD X 03MM THK,	452839	022-03-4713
70	297	79	373	. \$391.50	225	\$1.74	\$0.14		\$1.60	NIPPLE, GREASE, BRAKE CALIPER, LRV 2/3	457133	022-03-4710
	101	48	83	\$11,380.20	125 \$	\$91.12	\$7.33		\$83.79	PIN; LOWER SUSPENSION HGR., BRAKE CALIPER ASSY, LRV2	C58262/2	022-03-4709
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	HARRISON & BONINI INC- 8985	255	. 51		32	\$16.31	250	\$0.07	\$0.01		\$0.06	SCREW, HEX HD, 6MM X 1MM X 14MM, BRK. ACT., LH., LRV2	463312	022-03-4776
	KNORR BRAKE CORP- 10718	23	22		111	\$114.88	38	\$3.02	\$0.24		\$2.78	K-RING, BRAKE ACTUATOR L.H. 22.8MM LRV2/3	462422	022-03-4773
	KNORR BRAKE CORP- 10718	60	48		13	\$17,551.85	67	\$261.97	\$21.08		\$240.89	GUIDE ASSY., TUBE, BRAKE ACTUATOR, LRV2	1/69825/1	022-03-4772
	KNORR BRAKE CORP- 10718	19	17	1	21	\$31.65	15	\$2.11	\$0.17		\$1.94	SEAL, O-RING, BRAKE ACTUATOR, LRV2	A28511	022-03-4771
	KNORR BRAKE CORP- 10718	· •	<u>-</u>		O1	\$4,233.31		\$846,66	\$68.12		\$778.54	BODY, MAIN CYLINDER, LH TYPE, BRAKE ACTUATOR, LRV2	//B0030/1	022-03-4769
	KNORR BRAKE CORP- 10718	119	23		530	\$2,725.55	125	\$21.80	\$1.75		\$20.05	K-RING, BRAKE ACTUATOR, L.H. 160.2MM LRV2/3	460930	022-03-4768
	KNORR BRAKE CORP- 10718	4	_		10	\$7,290.90	9	\$810.10	\$65.18		\$744.92	PISTON, MAIN, BRAKE ACTUATOR, LRV2	1/80029	022-03-4766
	KNORR BRAKE CORP- 10718	44	6		10	\$18,176.48	. 50	\$363.53	\$29.25		\$334.28	SPRING, COMPRESSION, MAIN, BRAKE ACTUATOR, LRV2	B47530	022-03-4764
	KNORR BRAKE CORP- 10718	33	23		70	\$262.90	25	\$10.52	\$0.85		\$9.67	RING, SEALING, 164-8X5X1, BRAKE ACTUATOR COVER, LRV2	B37901	022-03-4763
	KNORR BRAKE CORP- 10718	6	- <b>-</b> -		0	\$4,127.13	6	\$687.85	\$55.34		\$632.51	HOUSING, BRAKE ACTUATOR TYPE PF6 LHBR9EPH, LRV 2/3	11/39597/1	022-03-4762
	KNORR BRAKE CORP- 10718	30	1		50	\$5,735.48	40	\$143.39	\$11.54		\$131.85	RING, CENTERING FOR PF6; BRAKE ACTUATOR, LRV2	B48268/1	022-03-4760
	KNORR BRAKE CORP- 10718	45	41		5	\$11,603.73	. 42	\$276.28	\$22.23		\$254,05	SPINDLE ASSY, MECHANICAL REWIND, BRAKE ACTUATOR, PF6, LRV2	1/78871/2	022-03-4759
	KNORR BRAKE CORP- 10718	28	26		38	\$506.23	38	\$13.32	\$1.07		\$12.25	SEAL RING, SHAFT, SPNDL ASSY, BRAKE ACTUATOR, LRV2	B26145/5	022-03-4758
	KNORR BRAKE CORP- 10718	6			. 20	\$3,007.89	12	\$250.66	\$20,17		\$230.49	COVER, MACHINED, BRAKE ACTUATOR, LRV2	1/79357	022-03-4757
	KNORR BRAKE CORP- 10718	86	. 8	_	34	\$8,949.69	120	\$74.58	\$6.00		\$68.58	MEMBER, TRUST F/PF6 SLACK ADJUSTER, BRAKE ACTUATOR L.H.LRV2/	B47063/1	022-03-4756
	KNORR BRAKE CORP- 10718	31	N 		60	\$784.96	30	\$26.17	\$2.11		\$24.06	SPRING, COMPRESSION, BRAKE ACTUATOR, LRV2	B54304/1	022-03-4754
	KNORR BRAKE CORP- 10718	ы			N	\$40.01		\$40.01	\$3,22		\$36.79	PIN, STRAIGHT, BRAKE ACTUATOR L.H. 24MM DIA LRV2/3	B26852	022-03-4752
	KNORR BRAKE CORP- 10718	CF.			20	\$511.67	6	\$102,33	\$8.23		\$94.10	COVER, SIDE, BRK ACTTR., LRV2	1/78868	022-03-4748
	KNORR BRAKE CORP- 10718	76	24		140	\$31.32	60	\$0.52	\$0,04		\$0.48	PIN, ROLL, BRAKE ACTUATOR, L.H. 5X24MM, LRV2/3	453058 <sub>.</sub>	022-03-4745
٠.	KNORR BRAKE CORP- 10718	25	- =-=		90	\$1,645.93	75	\$21.95	\$1.77		\$20.18	PIN, INTERNAL LEVER, BRAKE ACTUATOR, LRV 2/3	B36658	022-03-4744
	KNORR BRAKE CORP- 10718	16	2			\$2,133.68	25	\$85.35	\$6.87	-	\$78.48	PIN, THREADED, BRAKE ACTUATOR SWITCH, LRV2	B63199	022-03-4743
		03	22.	.	100	\$20.39	126	\$0.16	\$0.01		\$0.15	WASHER, LOCK, EXT.TOOTHHEAD, 3MM,STAR TYPE, BRK.ACT,LH,LRV2		022-03-4742
	HARRISON & BONINI INC- 8985	395	3		200	\$19.58	600	\$0.03	\$0.00		\$0.03	SCREW, SLOT CHEESE, HD, 3X5MMX25MM LONG BRK ACT	MCHEESE325	022-03-4741
	HARRISON & BONINI INC- 8985	20	_		200	\$43.50	100	\$0,44	\$0.04		\$0.40	SCREW, SET-12MM X 1.75, BRAKE ACTUATOR, BRK CALIPER, LRV 2/3	463767	022-03-4740
	KNORR BRAKE CORP- 10718	41	N 		55	\$3,192.36	50	\$63.85	\$5.14		\$58.71	SCREW, HEADLESS, BRAKE ACTUATOR SWITCH, LRV2	B63198 ·	022-03-4739

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	10718	-	-	-	-	\$3.00	6	\$0.77	\$0.06		\$0.71	RING SEAL, A18 X 22-CU	453820	022-03-4805
	KNORR BRAKE CORP-	4	-	+	5	†			40.00	1	40.02	WASHER, LOCK, A3.2	474766 ·	022-03-4804
	KNORR BRAKE CORP-	29	7	_	150	\$1.63	75	\$0.02	\$0.00		\$0.03	WASSER LOCK A23		
	10718	17	7	)	50	\$3,81	25	\$0,15	\$0.01	-	\$0.14	WASHER, LOCK, TOOTHED	453598	022-03-4803
	10718 KNORR BRAKE CORP-	ω	3			\$944.04	2	\$472,02	\$37.98		\$434.04	PAD HOLDER, LH, BRAKE CALIPER, LRV	U14263 ·	022-03-4801
	10718	70	52		11	\$51,576.47	73	\$706.53	\$56.85		\$649.68	HOLDER, PAD, BRAKE CALIPER ASSY. LH,	STU14262	022-03-4800
-	KNORR BRAKE CORP-	7				\$229.46	10	\$22.95	\$1.86		\$21.10	RING, M85X2MM IDX90MM OD, BRAKE ACTUATOR LH LRV2/3	B27424	022-03-4799
	10718	48	22		108	\$1,480.52	60	\$24.68	\$1.99		\$22.69	GUIDE, KEY, BRAKE ACTUATOR, L.H.	B64405/1	022-03-4798
	10718 BRAKE CORP-	SA	26		116	\$456.21	50	\$9.12	\$0.73	, s 3	\$8.39	SCREW, CAP HEX, SOCKET HEAD, BRAKE ACTUATOR, L.H. LRV2/3	B43563	022-03-4797
	10718	62	-		0	\$1,272.38	100	\$12.72	\$1.02		\$11.70	RING, BRAKE ACTUATOR, L.H. LRV2/3	B22998/1	022-03-4796
	10718	27	2		0	\$9,637.95	36	\$267.72	\$21.54		\$246,18	TRANSPORT, SLEEVE, BRAKE ACTUATOR, LRV2	B22990	022-03-4795
	10718	31	-		60	\$103.48	65	\$1.88	\$0.15		\$1.73	RING, BRAKE ACTUATOR, LRV2	B27206	022-03-4792
	KNORR BRAKE CORP-	13			0	\$6,529.24	16	\$435.28	\$35.02		\$400.26	RING, COUPLING, BRAKE ACTUATOR, LRV2	B23005	022-03-4791
	KNORR BRAKE CORP- 10718	# ##	4	14	.34	\$546.20	25	\$21.85	\$1.76		\$20.09	BELLOWS, RUBBER, BRAKE ACTUATOR, LRV2	B28965	022-03-4790
	KNORR BRAKE CORP- 10718	35	-	11	82	\$263.18	50	\$5.26	\$0.42		\$4.84	CLAMP, HOSE, RUBBER BELLOWS, BRAKE ACTUATOR, LRV2	В33793/1	022-03-4789
	KNORR BRAKE CORP- 10718	30	13	22	65	\$478.74	33	\$14.51	\$1.17	~	\$13.34	SETSCREW, M12X16MM, BLLWS HOSE CLAMP, BRAKE ACTUATOR,LRV2	B28180	022-03-4788
	KNORR BRAKE CORP- 10718	ಪ	12	ω.		\$2,780.63	1 Or	\$185.38	\$14.92		\$170.46	SLEEVE, GUIDE, THRUST NUT, BRAKE ACTUATOR, LRV2	1/75292	022-03-4787
	10718	34	<del>-</del>	1	60	\$263.28	30	\$8.78	\$0.71		\$8.07	SPRING, COMPRESSION, THRUST NUT, BRAKE ACTUATOR, LRV2	B23009 ·	022-03-4786
	10718	4	-	-	2	\$2,695,35	0	\$336.92	\$27.11		\$309.81	CONNECTOR, FULCRUM BRACKET LEVER, BRAKE ACTUATOR, LRV2	1/78462	022-03-4785
	10718	22	=	18	33	\$144.09	10	\$14.41	\$1.16		\$13.25	SEALRING, SHAFT, 40MM DIA, BRAKE ACTUATOR, LRV2	B25145/6	022-03-4784
	10718	171	===	16	100	\$365.40	175	\$2.09	\$0.17		\$1.92	SPRING, BRAKE ACTUATOR, L.H. LRV2/3	B26669	022-03-4783
	10718	6		_	30	\$5,832.86	15	\$388.86	\$31.29		\$357.57	HEAD, SPNDL. BRK ACTTR, LRV2	B61270	022-03-4782
	10718 BRAKE CORF-	29	==	4	23	\$3,468.52	32	\$108,39	\$8.72		\$99.67	SPINDLE, MAIN, BRAKE ACTUATOR, LRV2	1/78869/1	022-03-4781
	SUPPLY-45662	80	===	28	109	\$5,437.50	50	\$108.75	\$8.75		\$100.00	BLOCKS, GUIDE, BRAKE ACTUATOR, LRV2	EN2B60874	022-03-4779
	KNORR BRAKE CORP- 10718	53		25	120	\$367.03	50	\$7.34	\$0.59	· 	\$6.75	PIN, SLOTTED, BRAKE ACTUATOR, LH. 20X14MM LRV2/3	463281	022-03-4778
	HARRISON & BONINI INC- 8985	195			500	\$16.31	250	\$0.07	\$0.01		\$0.06	WASHER, LOCK CONICAL SPLIT, 6MM, NARROW, BRK. ACT., LH, LRV2	MLW 6	022-03-4777 MLW 6
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	022-03-5447	022-03-5442	022-03-5436	022-03-6427	022-03-6400	022-03-5250	022-03-6200	022-03-5068	022-03-5087	022-03-5056	022-03-5054	022-03-5053	022-03-6050	022-03-6027	022-03-4975	022-03-4877	022-03-4866	022-03-4852	022-03-4851	022-03-4850	022-03-4826	022-03-4812	022-03-4811						
	542-140	AS568-020	C62817	461609	R07586126	STU13303/Y	1/79057/A	1/71667	A38362	1/86373	462577	A31340/10	1/71663	A91150	1/89440/C	1/87805	6001-2Z/C3	B33096/03222*	B37866/4	1/66872/1201	STU14260	809019	468823	-	*	:			
	VALVE, SERVICE, IN-LINE, 5/8", LRV2	O-RING, FLEX HOSE, PRESSURE, HVAC, LRV2/3	SEAT, VALVE, PRESSURE REDUCING VALVE, LRV2/3	K-RING, 28.2MM, PRESSURE REDUCING VALVE, LRV2	CUT-OUT COCK(B8-B10)LRV2	COVER ASSY. BRAKE CONTROL UNIT,	VALVE, PRESSURE LIMIT-TYPE DBV1-EF, B.C.U. TRAILER TRUCK LRV	PISTON, RELAY VALVE, TYPE KR-6 SO, LRV 2/3	DIAPHRAGM, CUP, RELAY VALVE, TYPE KR-6 80, LRV 2/3	VALVE, GUIDE; VALVE RELAY, BRAKES, BREDA 2/3	K-RING, VALVE RELAY TYPE KR-6-SO, LRV2/3	RING, SEALING, VALVE RELAY, TYPE KR- 6, LRV2/3	VALVE, RELAY; BRAKES, BREDA 2/3	O-RING, BASE MAGNET VALVE, TYPE MV45-02, LRV2/3	ASSY, CONVERTOR, ANALOG, AW4.1, B.C.U. TRAILER TRUCK, LRV2	RING ASSY SPLIT FRICTION 520X90MM LRV2	BEARING FOR DOOR MOTOR, LRV 2/3	BUSHING LRV2	STRIP, SUSPENSION, BRAKE CALIPER, LRV 2/3	STRIP, UPPER, BRAKE CALIPER, SUSPENSION, LRV2	HOLDER, PAD, BRAKE CALIPER ASSY, RH, LRV2	PAD HOLDER, REPAIR KIT	HEX NUT, M24 X 1.5 DIN985 ZN 8MTCC						
	\$63.01	\$1.35	\$27.05	\$3.44	\$35.00	\$3,054.66	\$5,541.15	\$160.45	\$8.89	\$85.55	\$2.21	\$2.00	\$1,182.00	\$0.91	\$1,894.51	\$1,910:18	\$11.20	\$5.00	\$90.22	\$161,54	\$649.68	\$62.26	\$60.87						
							, .				-																		
	\$5.51	\$0.12	\$2.37	\$0.30	\$3.06	\$267.28	\$484.85	\$14.04	\$0.78	\$7.49	\$0.19	\$0.18	\$103.43	\$0.08	\$165.77	\$167.14	\$0.98	\$0.44	\$7.89	\$14.13	\$56.85	\$5.45	\$5.33						
	\$68.52	\$1.47	\$29.42	\$3.74	\$38.06	\$3,321.94	\$6,026.00	\$174.49	\$9.67	\$93.04	\$2.40	\$2.18	\$1,285.43	\$0.99	\$2,060.28	\$2,077.32	\$12.18	\$5.44	\$98.11	\$175.67	\$706.53	\$67.71	\$66.20						
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	\$548.19	\$36.70	\$147.08	\$14.96	\$38.06	\$3,321.94	\$6,026.00	\$1,395.92	\$77.34	\$930.36	\$60.08	\$28.28	\$3,856.28	\$9.90	\$4,120.56	\$10,386.60	\$365.40	\$516.56	\$588.69	\$7,026.99	\$35,326.35	\$473.95	\$1,654.90						
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	SUTRAK SALES-41660	GASKET	10718	KNORR BRAKE CORP-	TRANSPORTATION INC- 41208	KNORR BRAKE CORP-	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	BREDA TRANSPORTATION INC- 41208	10718	KNORR BRAKE CORP.	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	BEARING ENGINEERING CO 03140	BREDA TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	. · ·	•				
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	022-03-6168 R075	022-03-6127 AF75	022-03-6027 TS-AI	022-03-8953 59536	022-03-5925 VRAC	022-03-5835 B48972	022-03-5833 U13767	022-03-5830 U13654	022-03-5825 R07586114	022-03-5820 B35820	022-03-5775 R07586355	022-03-5675 R07586121	. 022-03-5556 B65842	022-03-5524 STU0	022-03-5523 STU1	022-03-5522 STU1	022-03-5464 B49656	022-03-5463 B49657	022-03-5459 B39513	022-03-5458 A50597	022-03-5455 461523	022-03-5453 A40125/10	022-03-5451 463465	
-	R07524895	AF75-30-11-72	TS-ABB14-KIT	59536427-01	VRAGAB1/2X86.6				86114	20	36355			STU00432/H/2/K	STU14003/K	STU15083/OH								
	BALL VALVE-1/2 GAS CODE 4035 LRV2	CONTACTOR, 25-45 VDC COIL, ABB EH-80; TRACK BRAKE, LRV2/3	TRACK, REPAIR KIT CONTACTOR, LRV 2/3	ASSY. ARM, DIXED, DOOR PANEL, 47"/54", LRV3	HOSE, CONNECTION, B22, LRV2	SEAL, DOUBLE PRESSURE GAUGE, 13MM X 2.5MM N70	SEAL, DOUBLE PRESSURE GAUGE, 11.5MM X 2.5MM N7	SEAL, DOUBLE PRESSUREGAUGE, 3.5MM X 1MM N70	KIT, GAUGE, DOUBLE PRESSURE, LRV2	CONNECTOR, HOUSING TIE ROD ADJ. LRV2/3	HOSE, FLEXIBLE, LRV2	VALVE, CHECK, RV10(B2,B28)LRV2	O-RING, BRK CONPRESSOR, LRV2	KIT, REBUILD, BRAKÉ-SAV, QUICK APPLICATION VALVE	KIT, REBUILD, BRAKE CONTROL, UNIT	KIT, RE-BUILD, BRAKE PNEUMATIC, PKG.	PISTON, LOWER, FOR RAPID VENT VALVE, LRV 2/3	PISTON, UPPER, FOR RAPID VENT VALVE, LRV 2/3	O-RING, RAPID VENT VALVE, LRV2	O-RING, RAPID VENT VALVE, LRV2	RING, K, RAPID VENT VALVE(B23)12.8MM, LRV2	O-RING, RAPID VENT VALVE, LRV2	RING, K, RAPID VENT VALVE(B23)54.2MM, LRV2	
	\$68.24	\$278.58	\$138.60	\$1,815.90	\$22.00	\$4.22	\$0.75	. \$3.90	\$803.00	\$118.30	\$101.42	\$74.00	\$1.66	\$441.93	\$3,842.07	\$1,988.82	\$75,99	\$21.37	\$0.52	\$2.21	\$6,39	\$0.59	\$13.06	
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	\$5,97	\$24.38	\$12.13	\$158.89	\$1.93	\$0.37	\$0.07	\$0.34	\$70.26	\$10.35	\$8.87	\$6.48	\$0.15	\$38.67	\$336.18	\$174.02	\$6.65	\$1.87	\$0.05	\$0.19	\$0.56	\$0.05	\$1.14	
	\$74.21	\$302.96	\$150.73	\$1,974.79	\$23.93	\$4.59	\$0.82	\$4.24	\$873.26	\$128.65	\$110.30	\$80.48	\$1.B1	\$480.6p	\$4,178.25	\$2,162.84	\$82.64	\$23.24	\$0.57	\$2.40	\$6.95	\$0.64	\$14.19	
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	\$890.57	\$14,238.92	\$4,371.10	\$5,924.37	\$23.93	\$229.40	\$40.78	\$211.88	\$11,352.41	\$1,286,51	\$330.90	\$482.85	\$36.11	\$4,805.99	\$4,178.25	\$4,325,68	\$2,065.98	\$813,40	\$48.07	\$180.25	\$277.97	\$48.12	\$851.51	
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	TRANSPORTATION INC- 41208	BECK ELECTRIC SUPPLY	T & S TRADING & ENTERPRI-45273	VAPOR CORP-19243	GASKET COBBER &	TRANSPORTATION INC-	TRANSPORTATION INC-	TRANSPORTATION INC-	BREDA TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	10718 CORP-	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	10718	10718 CORP-	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- , 10718	10718 CORP-	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	
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	022-03-6731	022-03-6676	022-03-6647	022-03-6646	022-03-6644	022-03-8635	022-03-6631	022-03-6630	022-03-6629	022-03-6578	022-03-6566	022-03-6473	022-03-6459	022-03-6451	022-03-6449	022-03-6420	022-03-6402	022-03-6350	022-03-6309	022-03-6307	022-03-6201	022-03-6175	022-03-6169
	H-7456-2	59336420*	59336537	59336538	59326703*	465997	162771	5895480186	162787	41A2963048BFP2	2793981G21	11-81298	41A296321AMP2	59720675	T-23792-1	R07480327/1	J19256803	9558-15	6309-2RS/C3	6307-2RS/C3	6201-2RS	R07586131	R0752488B
	PANEL ASSY. CONTROL, MUNI LCD FRONT DESTINATION SIGN LRV2/3	SPINDLE, LRV2	GUIDE, ASSEMBLY, RAIL - 54" DOOR, RH	GUIDE, ASSEMBLY, RAIL - 54" DOOR, LH	SEAL, DOOR, LH LRV2	ADAPTER, EXTEN PG 9 (M)XPG 11 (F);AIR SUPP. UNIT (A1),LRV2	HOSE, RUBBER, 300 MM LG, CPLR PNEUM SYSTEM, LRV2	TY - WRAP, CABLE, UV - SAFE, CPLR PNEUM SYST.,LRV2	HOSE, OUTLET, CR - RU, 450 MM LG, CPLR PNEU SYSTM, LRV2	DIODE, LRV2	RESISTOR, 110.9 OHMS 05-52-135, LRV2	COUPLER, ELECTRIC, LH, LRV3	FUSE, PANEL ASSY. 175A, 1000VDC, IVPS, LRV2	SENSOR, PROXIMITY LS6 & LS7(FOR ALL DOORS)LRV3	BRUSH, MOTOR; COMPRESSOR, STONE SAFETY, LRV2	CONTROLLER ASSY, DOOR SYSTEM, 54", 47" AND 36", LRV3	MOTORED TRUCK, LRV2/3	SIGNAL RECEIVER, TRAILER TRUCK, ELECTRICAL CONNECTIONS	BEARING FOR AIR COMPRESSOR, LRV 2/3 STONE SAFETY	BEARING, AIR COMPRESSOR, LRV 2/3 STONE SAFETY	BEARING, BALL, HVAC BLOWER MOTOR ASSY, ALL BREDA	VALVE ASSY, SAND EJECTOR	CLAMP, HOSE, SANDING INSTALLATION, LRV2
	\$481.00	\$100.00	\$302.57	\$50.00	\$88.35	\$1.76	\$95.60	\$0.40	\$82.75	\$50.00	\$88.33	\$10,450.00	\$177.16	\$121.10	\$40.15	\$2,000.00	\$100.00	\$3,000.00	\$61.72	\$32.49	\$8.82	\$110.00	\$1.96
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	\$42.09	\$8.75	\$26,48	\$4.38	\$7.73	\$0.15	\$8.37	\$0.04	\$7.24	\$4.38	\$7.73	\$914.38	\$15.50	\$10,60	\$3.51	\$175.00	\$8.75	\$262.50	\$5.40	\$2.84	\$0.77	\$9,63	\$0.17
	\$523,09	\$108.75	\$329.05	\$54.38	\$96.08	\$1.91	\$103.97	\$0.44	\$89.99	\$54,38	\$96,06	\$11,364.38	\$192.66	\$131.70	\$43.66	\$2,175.00	\$108.75	\$3,262.50	\$67.12	\$35.33	\$9.59	\$119.63	\$2.13
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	\$2,615.44	\$326.25	\$3,290.48	\$543.75	\$1,248.98	\$13.40	\$311.90	\$87.00	\$269.97	\$271.88	\$288.18	\$34,093.13	\$1,155.97	\$1,185.27	\$2,183.16	\$21,750.DO	\$1,196.25	\$39,150.00	\$2,349.22	\$1,201.32	\$2,397.94	\$1,435.50	\$2,880.64
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	TRANS LITE INC-18652	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	DELLNER COUPLERS INC-49655	DELLNER COUPLERS INC-49665	DELLNER COUPLERS INC-49655	GENERAL ELECTRIC TRANS: 59233	GENERAL ELECTRIC TRANS - 59233	DELLNER COUPLERS INC-49665	.G € CO-07966	VAPOR CORP-19243	WESTINGHOUSE AIR BRAKE C-19846	BREDA TRANSPORTATION INC- 41208	VALLEY RUBBER & GASKET	DIGI-COM ELECTRONICS-8888269	BEARING ENGINEERING CO 03140	BEARING ENGINEERING CO 03140	BEARING ENGINEERING CO 03140	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208
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	022-03-7240	022-03-7233	022-03-7218	022-03-7211	022-03-7210	022-03-7209	022-03-7188	022-03-7177	022-03-7118	022-03-7115	022-03-7036	022-03-7024	022-03-8992	022-03-6966	022-03-6919	022-03-6910	022-03-6909	022-03-6819	022-03-6813	022-03-6791	022-03-6780	022-03-6737
-	N503P2232B13	·U11102/0875	R07375562	885211*	B43498/1	B84419/2	U14888	N170P23018B13	459760	456585	HC5Z38165	R073547001*	R073040001	1064-000	452009	FHTB-618	863707*	NJ2-8GM40-E2	57520923-07*	R074818016	R07492700 ,	OLD-022-55-0499
	PIN, COTTER, 1/4" DIAX2"LONG LRV2	CLAMP, CABLE, 3/4 AIR SUPPLY UNIT(A1)LRV2	BUSH, TEFLON, ARTIC SEC, STRUCTURE ASSY, LRV 2/3	BOLT, SPECIAL-3/4-10-ATT.PT UNC X 1-1/2, LRV2	BOLT, SPECIAL, BRAKE ACTUATOR, LH, LRV 2/3	BOLT, M6 X 45 MM, (SPECIAL); BRAKE CALIPER ASSY, LRV2/3	BOLT,M6 X 14 (SPECIAL); BRAKE CALIPER ASSY, LRV2/3	BOLT, HEX, 5/8"-/16X1", STEEL, PLATED. GR-2, LRV22	BOLT, HEX, M6 X 45MM, 8.8, BRAKE ACTUATOR, LRV 2/3	BOLT, HEX, M12 X 1.75 X 25MM, 10.9 ZNP, BRK.ACT, LH, LRV2	BOLT, HEX, 3/8X5 STC ATT PT TYPE N, MOTOR TRUCK POWER SUPPLY	BOLT, HEX, 3/8X1-1/4 STC 507 TYPE N STC 507	BOLT, HEX 1-1/4X4-1/4 STC 507 - TYPE N STC 507	ORIFICE, SAND EJECTOR (5/64")	BOLT, HEX HD, M6 X 12MM DUB 933, BRAKE ACT, LRV 2/3	BOLT, COUPLING; MOTOR HALF COUPLING ASSY., LRV2	BOLT, BEARING F/SWING ARM-ATT.PT, LRV2	SWITCH, PROXIMITY,INDUCTIVE,PNP,8MM,40MM LGTH,10-60VDC,CABLE	CONNECTOR, PLUG LRV2	ALARM, HIGH/LOW STEPS, LRV2	CONNECTOR, PSR CORD, LRV2	FUSE, FS PNL ASSY DR CNTRL, LRV2
,	\$0.23	\$1.30	\$35.00	\$17.97	\$54.44	\$117.59	\$62.01	\$0.11	\$0.09	\$0.39	\$0.76	* \$0.17	\$29.99	\$10.49	\$0,02	\$20.00	\$33.21	\$83.20	\$5.00	\$60.00	\$4.00	\$18.00
	.\$0.02	\$0.11	\$3.06	\$1.57	\$4.76	\$10.29	\$5.43	\$0.01	\$0.01	\$0.03	\$0.07	\$0.01	\$2.62	\$0.92	\$0.00	\$1.75	\$2.91	\$7.28	\$0.44	\$5.25	\$0.35	\$1.58
1	\$0.25	\$1.41	\$38.06	\$19.54	\$59.20	\$127.88	\$67.44	\$0.12	\$0.10	\$0.42	\$0.83	\$0.18	\$32.61	\$11.41	\$0.02 -	\$21.75	\$36.12	\$90,48	\$5.44	\$65.25	\$4.35	\$19.58
	j	-	50	-	65	110	250	31	450	100	76	50	26	<sub>O</sub>	200	. 25	ĆT.	50	13	10	50	150
	50 \$12.51	6 \$8.48	0 \$1,903.13	3 \$58.63	5 \$3,848.23	\$14,066.70	\$16,858.97	\$3.64	\$44.04	\$42.41	\$61.99	\$9.21	\$815.37	\$68.45	\$4.35	\$543.75	\$180.58	\$4,524.00	\$70.69	\$652.50	\$217.50	\$2,936.25
	76	21	97	10	64	24	74	62	114	200	102	121	5t.	34	200	57	19	50	13	26	150	149
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	8985	KNORR BRAKE CORP- 10718	TRANSPORTATION INC- 41208		10718 TRANSTECH OF S.C. LP-	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	TRANSPORTATION INC- 41208	HARRISON & BONINI INC-	HARRISON & BONINI INC- 8985	HARRISON & BONINI INC- 8985	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	MANUFACTURI-39288	8985 GRAHAM WHITE	SUPPLY-45662 HARRISON & RONINI INC-	TRANSTECH OF S C LP- 18682	PEPPERL + FUCHS ·	TRANSPORTATION INC. · 41208	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	UNKNOWN
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,	BREDA TRANSPORTATION INC- 41208	1	-	_	59	\$6.89	13	\$0.53	\$0.04		\$0,49	NUT, RING, 54.7 X 5.1MM, CODE 144, LRV2/3	R0749543022	022-03-7875
	BREDA TRANSPORTATION INC- 41208	12	_ <del></del>	4	27	\$54.38	50	\$1.09	\$0.09		\$1.00	RING NUT, 34.9X4.7 TYPE 142, LRV2	R0749543020	022-03-7873
	BREDA: TRANSPORTATION INC- 41208				40	\$36.92	13	\$2.84	\$0.23		\$2.61	NUT, RING, 2-1/2", CODE 147, LRV2/3	R0749543025	022-03-7872
	VAPOR CORP-19243	N	2 1	2	30	\$19.03.	50	\$0.38	\$0.03		\$0.35	RING, RETAINING, EXTERIOR(METRIC)LRV2	67122131-02	022-03-7868
	BREDA TRANSPORTATION INC- 41208	11	=	46	29	\$29,589,25	60	\$493.15	\$39.68		\$453,48	PIN, RESILIENT, CAR BODY-TRAILER TRUCK CONNECTOR ASSY, LRV2/3	R07252780	022-03-7860
	KNORR BRAKE CORP- 10718	6	2	2	17	\$87.11	10	\$8.71	\$0.70		\$8.01	PLUG, SCREW(AM22X1.5MM)BRK. CMPRSSR, LRV2	453964	022-03-7851
	BREDA TRANSPORTATION INC- 41208	S		2	7	\$3,944.59	7	\$563.51	\$45.34		\$518.17	PIN, STRUCTURE ASSY, ARTIC, LRV2	R07375556	022-03-7830
	KNORR BRAKE CORP- 10718	-		1	0	\$1,532.83	10	\$153.28	\$12.33		\$140.95	NUT, TRANSPORT, BRAKE ACTUATOR LH LRV2/3	B22989	022-03-7826
	KNORR BRAKE CORP- 10718	50	222	3	0	\$4,312.76	68	\$63.42	\$5,10		\$58.32	NUT, THRUST, MAIN BRAKE ACTUATOR, LRV2	B22992	022-03-7825
	KNORR BRAKE CORP- 10718	53		6	31	\$2,353.70	16	\$147.11	\$11.84		\$135.27	NUT, REBOUND END- 3/8-11; AIR COMP. RESILIENT MOUNT (A1.10)	U11862/1	022-03-7749
	GENERAL ELECTRIC TRANS - 59233	39		.38	41	\$4,903.80	. 53	\$92,52	\$7.44		\$85.08	NUT, HEX 1 3/4 IN- 16-ATT.PT.,LRV2	41A238184P2	022-03-7653
	BREDA TRANSPORTATION INC- 41208				100	\$5.42	50	\$0.11	\$0.01		\$0.10	NUT, HEX, 3/8STC 542 TYPE N STC 542	R073547009*	022-03-7455
	BREDA TRANSPORTATION INC- 41208	27			113	\$6.43	. 100	\$0.06	\$0.01		\$0.06	NUT, HEX-1/4 STC 542 TYPE N STC 542	R0735470014*	022-03-7412
	KNORR BRAKE CORP- 10718	94		. 45	45	\$375.19	125	\$3.00	\$0.24		\$2,76	NUT, CASTLE M16MM-6 STL BRAKE ACTUATOR LH LRV2/3	452266	022-03-7379
	BREDA TRANSPORTATION INC- 41208		<b>.</b>		C)	\$217.50	_	\$217.50	\$17.50	,	\$200.00	LOWER SUPPORT-ATT PT LRV2	R07920749	022-03-7349
	VAPOR CORP-19243				67	\$8.16	25	\$0,33	\$0.03		\$0.30	OPERATOR ASSY AB2 36" LRV2	89241206	022-03-7322
	TRANS LITE INC-18652				4	\$1,660.61	3	\$553,54	\$44.54		\$509.00	LCD, DESTINATION SIGN, END, 4"38 SEG 4/G, LRV3	H-7302-5	022-03-7301
	GENERAL ELECTRIC TRANS - 59233	<u>ម</u> ្		. 48	125	\$1,012.03	110	\$9.20	\$0.74		\$8.46	LOCKWASHER, 1 7/8 IN - ATT.PT.,LRV2	41A238183P2	022-03-7279
	VAPOR CORP-19243	225	-=:		1,648	\$761.25	1,000	\$0.76	\$0.06		\$0,70	RING, RETAINING, EST, DOOR HANGER ASSY, 36", 47", 54",LRV2/3	97920999-49	022-03-7278
	GENERAL ELECTRIC TRANS - 59233 ·				. 49	\$135.12	25	\$5.40	\$0.43		\$4.97	LOCK WASHER - 1-1/4", AC, TRACTION MOTOR	41A238183P1	022-03-7277
	BREDA TRANSPORTATION INC- 41208	94			. 0	\$58.60	250	\$0.23	\$0,02		\$0.22	RING, DUBO #10, DOOR ASSY SANDING & WATER LRV2	4181600050	022-03-7254
	BREDA TRANSPORTATION INC- 41208	60		15	73	\$815.63	50	\$16.31	\$1.31		\$15.00	DISK, TEFLON, ARTIC SEC, STRUCTURE ASSY, LRV 2/3	R07375563	022-03-7248
- :	HARRISON & BONINI INC- 8985	8		25	122	\$7,61	50	\$0.15	\$0.01		\$0.14	PIN, COTTER, 3/16" DIAX1-1/2" LONG LRV2	N503P1724B13	022-03-7244
	HARRISON & BONINI INC- 8985	<u> </u>			133	\$3.81	. 60	\$0.08	. \$0.01		\$0.07	PIN, COTTER, 1/8" DIA.X3/4" LONG, LRV2	N503P1212B13	022-03-7243

	T & S TRADING & ENTERPRI-45273	13			275	\$443.16	163	\$2.72	\$0.22		\$2.50	THREADED BUSH - NO 10-24 WOOD SET	R079106049	022-03-8632
	TRANSPORTATION INC-		<del>  -</del> -	1	98	\$5,44	50	\$0.11	\$0.01		\$0.10	RING, SPLIT-42 MM UNI 7437-STL C75 STC-51, ART.FLR, LRV 2/3	R073755001	022-03-8606
	8985	-	-	1	131	\$12.51	50	\$0.25	\$0.02		\$0.23	SCREW, M3 X 10 FH SOC CAP, SSTL DOOR HANG, LRV 2/3	MFHSS310	022-03-8574
	HARRISON & BONINI INC-	10			24	\$1,057.44	12	\$88.12	\$7.09		\$81.03	SCREW, STOP, MAIN, BRAKE ACTUATOR, LRV2	B28178	022-03-8562
	TRANSPORTATION INC- 41208 KNORR BRAKE CORP-					\$1,631.25	100	\$16.31	\$1.31		\$15.00	SCREW, SPECIAL - SEE DWG FOR DIMENSIONS	R07990123	022-03-8558
	10718 BREDA	7	=	. 01	32	\$183.57	20	\$9.18	\$0.74		\$8.44	PLUG, SCREW-M18X1.5MM; COMPRESSOR, SUB- ASSY, LRV2	U11204/18X	022-03-8413
	TRANSPORTATION INC-	On .	<del> </del>	N	15	\$46.66	50	\$0.93	\$0.08		\$0.86	SCREW, PAN HD SLTD- ATT.PT(METRIC)M3X10MM LG. STL ZNP, LRV2	67122119-12*	022-03-8314
	VAPOR CORP-19243	7		u	87	\$24.47	225	\$0,98	\$0.08		\$0.90	SCREW, CAP, HEX SKT HD, M8X25MM, SSTL, LRV2 DOOR PANEL ASSY	89240540	022-03-8266
	VAPOR CORP-19243	, on	1		<u>6</u>	\$65.25	75	\$0.87	\$0.07		\$0.80	SCREW, HEX SKT BUTTON HD CAP,M4X8MM LG DOOR PANEL 36" LRV2	67121235	022-03-8260
	TRANSPORTATION INC- 41208	N	1	-	99	\$24.69	25	\$0.99	\$0.08		\$0.91	SCREW, HEX SKT HD CAP-ATT.PT 1/4- 28X.75 LG STL ZNP LRV2	67121251-10*	022-03-8248
	TRANSPORTATION INC- 41208	24		ú	291	\$422.38	126	\$3.38	\$0.27		\$3,11	SCREW, HEX HD SLTD-ATT PT 6/16-18X100 LG. STL ZNP, LRV2	59516395*	022-03-8192
	HARRISON & BONINI INC- 8985	151		<sub>G</sub>	100	\$70.14	150	\$0.47	\$0.04		\$0.43	SCREW, SOCKET CAP,M10-1.5 X 2.5 MM, SSTL, BRACK ACT, LRV 2/3	B61271	022-03-8119
	TRANSPORTATION INC- 41208	-	-		50	\$1.36	25	\$0.05	\$0.00	•	\$0.05	WASHER, LOCK TAB, 1/2", LRV2	5001010040	022-03-8113
	VAPOR CORP-19243				71	\$31.27	25	\$1.25	\$0.10		\$1.15	SCREW, BUTTON HD SKT TAMPERPROOF, M4X10MM LG DOOR PANEL 36"	57312069-13	022-03-8090
84251837	VAPOR CORP-19243	22		2	62	\$21.75	25	\$0.87	\$0.07		\$0.80	SCREW, FLD REC,1/4-20-X5, STL ANP, LRV2	67121053-37	022-03-8070
	TRANSPORTATION INC. 41208	65	-		220	\$501.63	175	\$2.87	\$0.23		\$2.64	SCREW, FLT HD HEX SKT(METRIC)M6X10MM LG, GRADE 8, HANGER, LRV	67121227-01*	022-03-8067
	VAPOR CORP-19243	65	1	:	143	\$9.79	10	\$0.98	\$0.08		\$0.90	SCREW, FLT HD HEX SKT (METRIC), M6X16MM LG, STL ZNP, LRV2/3	67121227-02	022-03-8054
	VAPOR CORP-19243	29		4	462	\$752.12	266	\$2.83	\$0.23		\$2,60	SCREW, FL HD REC TAMPERPROOF 6- 32X.250 LG HIGH/LOW STEP ASSY	57312069-07	022-03-8046
	VAPOR CORP-19243	-			199	\$92.44	100	\$0.92	\$0,07		\$0.85	PIN, ROLL, (METRIC) 6MM DIA X 30 MM, LG, STL BLK OXIDE,	67124008-01	022-03-8034
_	VAPOR CORP-19243	420		17	265	\$440.44	450	\$0.98	\$0.08		\$0.90	PIN, ROLL, (METRIC) 6MM DIAX32MM LG STL BLOCK OXIDE MOTOR LRV2	67124008-05	022-03-8032
	HARRISON & BONINI INC- 8985	14		2	1,431	\$19.03	250	\$0.08	\$0.01		\$0.07	PIN,ROLL,METRIC,3MM DIA X 18MM LG.STL,BLK OX,DOOR 36",LRVZ/3	67124008-07	022-03-8027
	TRANSPORTATION INC- 41208	\$			117	\$17.36	50	\$0.35	\$0.03		\$0.32	RIVET, POP 120 CTSK HD-ATT PT AL LRV2	67125001-65*	022-03-7988
	TRANSPORTATION INC- 41208				37	\$15.08	13	\$1.16	\$0.09		\$1.07	NUT, RING, 76.2 X 5.5MM, CODE 146, LRV2/3	R0749543024	022-03-7876
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	022-03-9168	022-03-9160	022-03-9159	022-03-9111	022-03-9110	022-03-9091	022-03-9074	022-03-9058	022-03-9045	022-03-9044	022-03-9037	022-03-9036	022-03-9032	022-03-9014	022-03-9013	022-03-9010	022-03-9009	022-03-8967	022-03-8838	022-03-8740	022-03-8687	022-03-8651
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	R07965915	R07965011	R07965920	B84466	B44744	166	67122110-07	B28825/1*	711	59316959*	59316958*	59316955	887204**	2236005	2236110	15-51462	J19254111	R073547006*	R073040002	R074941559	724	J19253014
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	MIRROR, CAB INTERIOR,14" X 8", LRV2	CURTAIN, LRV2	MIRROR, CABINTERIOR, 6" LRV2	WASHER, SAFETY, BRAKE LEVER, LRV2	WASHER, SAFETY, BRK LVR PVT BLT, BRAKE CALIPER ASSY,,LRV2	BEARING, TRUST (AX.NEEDLE) BRAKE ACTUATOR, LH, LRV2/3	WASHER, PLAIN 1/4"-0.825"O.D.X-825 THK STL ZNP LRV2	BEARING CONNECTING ROD LRV2	KIT, GEARBOX, LRV2 REBUILD; (WI	BEARING, BALL (METRIC)LRV2	BEARING, BALL (METRCI)LRV2	BEARING, BALL, (METRIC) LRV2	BEARING, BALL-1206, LRV2	LOCKWASHER, EXTEMAL TOOTHED, 5/16", STEEL PLATED, LRV2	LOCKWASHER, EXTERNAL TOOTHED, 1/4" LRV2	BEARING, PTFE, STL. CENTERING DEVICE, LRV2	BEARING TIMKEN, WHEEL SET ASSY, LRV 2/3	WASHER, FLAT-NO 10 STC 514 TYPE S STC 514	WASHER, FLAT, H/STRENGTH, 1-1/4" CARBON STEEL, STC502 LRV2	WASHER, CRS REC PAN HD 12X3/4 STC 510, LRV2	WASHER, FLAT, M16 METRIC, BRAKE ACTUATOR, L.H., LRV 2/3	JOINT, UNIVERSAL, 1/2"DRIVE, LRV2
	\$250.00	\$60.00	\$150.00	\$6.31	\$10.81	\$14.94	\$0.35	\$65.00	\$4,290,00	\$30.00	\$50.00	\$94.20	\$91.86	\$0.09	\$0.08	\$65.25	\$1,142.62	\$0.02	\$0.45	\$0.03	\$0.08	\$15.00
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	\$21.88	\$5.25	\$13.13	\$0.55	\$0.95	\$1.31	\$0.03	\$5.69	\$375.38	\$2.63	\$4.38	\$8.24	\$8.04	\$0.01	\$0.01	\$5.71	\$99.98	\$0.00	\$0.04	\$0.00	\$0.01	\$1.31
	\$271.88	\$65.25	\$163.13	\$6.87	\$11.76	\$16.25	\$0.38	\$70.69	\$4,665.38	\$32.63	\$54.38	\$102.44	\$99.90	\$0.10	\$0.09	\$70.96	\$1,242.60	\$0.02	\$0,49	\$0.04	\$0.09	\$16.31
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	\$6,796.88	\$326.25	\$2,120.63	\$686.70	\$1,763.38	\$812.36	\$3,81	\$4,241.25	\$46,653,75	\$3,262.50	\$706.88	\$512.21	\$299.69	\$4.89	\$0.44	\$1,986.86	\$90,709.75	\$1.12	\$12.37	\$1.78	\$8.70 .	\$619.88
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	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	KNORR BRAKE CORP- 10718	KNORR BRAKE CORP- 10718	VAPOR CORP-19243	TRANSPORTATION INC. 41208	PENN MACHINE CO	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	VAPOR CORP-19243	TRANSTECH OF S.C. LP- 18682	UNKNOWN	UNKNOWN	DELLNER COUPLERS INC-49655	TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	HARRISON & BONINI INC- 8985	BREDA TRANSPORTATION INC- 41208

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	022-14-0079	022-14-0076	022-14-0075	022-14-0074	022-10-7938	022-03-9990	022-03-9927	022-03-9919	022-03-9894	022-03-9883	022-03-9839	022-03-9712	022-03-9361	022-03-9341	022-03-9336	022-03-9296	022-03-9295	022-03-9291	022-03-9290	022-03-9287	022-03-9283	022-03-9280	022-03-9277	022-03-9272	022-03-9219
	41B569871P1	41C656970P5	41A326856P1	41B569866P1	EE4-904X6	H609R	SKU-65000	57312069-06	B75529*	863719	ETVS4E1BD	97120021-48	AZ2428-V50-4WHUS	8865603G5	41A254243G2	41063561961	41A233402P1	41A23B650G1	41C635574P1	41A221572P256	41C635620G1	41A233712P1	41C636396P1*	41A238632P1	539.219L
	SHIELD	BASE, L.B.	SHIELD, LINE BREAKER, LRV2/3	CONTACT, ARM	SLING, NYLON WEB, 4-PLY, 6FT LONG-4"W HT EYE-TO	SEAL, DRUM, TUG-TIGHT, RED, 9".	PIN, ROLL, M6 X 50 MM, 148 DIN, DOOR (GEAR), LRV 2/3	SCREW, FLD SKT, TAMPERPROOF, 8- 32X.44 LG. SSTL. HIGH/LOW	BEARING CYLINDRICAL ROLLER LRV2/3	SHAFT, SUSPENSION BEARING, PANTOGRAPH, LRV2	RELAY, VOBC FAR CARD, DEUTSCH RELAYS, INC.	ASSY. RECTIFIER, DOOR OPERATOR ASSY 36" 47" 54' LRV2	RELAY, DPDT(K1)MASTER CONTROLLER ASSY	SPACER WIPIN, LOWER, LINE BRKR, ARC	SPACER WIPIN, UPPER, LINE BRKR, ARC CHUTE ASSY, ALL BREDA	HOUSING, BEARING, GEAR UNIT, LRV2/3	PLUG, BRNG HSG (5/8-18), GEAR UNIT, LRV 2/3	SHIM, SET, GEAR UNIT, LRV2/3	PINION SHAFT, GEAR UNIT, LRV2/3	Ó-RING, 5.734 IN ID, GEAR UNIT, LRV 2/3	HOUSING, BEARING, GEAR UNIT, LRV2	GASKET 6-3/8"ID LRV2	HOUSING, BEARING,LRV2	SLEEVE, QUILL, GEAR UNIT, LRV2	COIL, CONDENSER, LEFT
	\$78.86	\$173.60	\$14.32	\$605.48	\$104.51	\$0.30	\$0.34	\$1.80	\$57.00	\$55.45	\$102.55	\$31.90	\$12.50	\$118.80	\$118,57	\$609.42	\$20.67	\$39.00	\$2,452.87	\$8.87	\$740.79	\$6.64	\$360.82	\$193,46	\$1,600.00
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-	\$6.90	\$15.19	\$1.25	\$52.98	\$9.14	\$0.03	\$0.03	\$0.16	\$4.99	\$4.85	\$8.97	\$2.79	\$1.09	\$10.40	\$10.37	\$53.32	\$1.81	\$3.41	\$214.63	\$0.78	\$64,82	\$0.58	\$31,57	\$16.93	\$167.50
	\$85.76	\$188.79	\$15.57	\$658.46	\$113.65	\$0.33	\$0.37	\$1.96	\$61.99	\$60.30	\$111.52	\$34.69	\$13.59	\$129.20	\$128.94	\$662.74	\$22,48	\$42.41	\$2,667.50	\$9.65	\$805.61	\$7.22	\$392.39	\$210.39	\$1,957.50
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	\$171.52	\$188.79	\$46.72	\$1,975.38	\$340.96	\$326.25	\$92.44	. \$146.81	\$929.81	\$1,386.94	\$1,115.23	\$173.46	\$1,277.81	\$387.59	\$515.78	\$1,988.23	\$1,416,15	\$2,671.99	\$18,672.47	\$1,813.47	\$1,611.22	\$36.11	\$1,569.57	\$841.55	\$1,957.50
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 41B532948P1*	8860832G1*	186V468P1*	41A238651P1	41A238651P2	FBSH-4	41B531327P1	41A232382P1	8823868P1	8823875P1	8864959P108	41A330133P1	41A254313G1	41B569861P1	4769782P1	2411258P1	729779P1	501A222P33	41A238651P4	41A271985P2	41A296305DAP2	41A296305CFP1	3186GN183S300DPA2	41A296321AWP1	
END RING 8.08' 00 LRV2	FINGER ASSEMBLY LRV2	GASKET, GROUND BUSH HOUSING	SHIM, 0.002" THK LRV2	SHIM, 0.007" THK LRV2	SHIM, 3,600" OD, 0.042 IN THICK GEAR UNIT, LRV2/3	SLEEVE, COUPING, 42 TEETH, LRV2	SLEEVE, INSULATION 1/2" LONG LRV2	SPRING LRV2	SPRING LRV2	WASHER, LOCKNUT LRV2	WEAR RING LRV2	SPRING WITH PLUG LRV2	SPRING, ARCING HORN LRV2	SPRING, CONTACT FINGER LRV2	SPRING, OUTER CONTACT ARM LRV2	SPRING, RESET ARMATURE LRV2	SWITCH, PUSHBUTTON LRV2	SHIM 0.030" THK LRV2	SHIM 2.24" WIDE 2.68" LONG LRV2	MODULE, POWER TRANSISTOR, AUX. INV, PANEL ASSY, LRV2/3	THYRISTOR, LRV2	IFC, LRV 2/3	FUSE, 160A, 1600V, 1.085 MOHM CAP, MOD AUX, INV GRP, LRV 2/3	
\$261.95	\$20.00	\$2.05	\$32.12	\$2.43	\$20.00	\$350.91	\$3.64	\$1.29	\$1.04	\$1.56	\$12.00	\$22.68	\$105.53	\$23.35	\$189.15	\$59.54	\$18.00	\$7.61	\$18.60	\$125.00	\$2,161.80	\$6.95	\$66.50	
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\$22.92	\$1.75	\$0.18	\$2.81	\$0.21	\$1.75	\$30.70	\$0.32	\$0.11	\$0.09	\$0.14	\$1.05	\$1.98	\$9.23	\$2.04	\$16.55	\$5.21	\$1.58	\$0.67	\$1.63	\$10.94	\$189.16	\$0.61	\$5.82	•
\$284.87	\$21.75	\$2.23	\$34.93	\$2.64	\$21.75	\$381.61	\$3.96	\$1.40	\$1.13	\$1.70	\$13.05	\$24.66	\$114.76	\$25.39	\$205.70	\$64.75	\$19.58	\$8.28	\$20.23	\$135.94	\$2,350.96	\$7.56	\$72.32	
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\$1,709.22	\$87.00	\$857.90	\$873.26	\$66.07	\$1,631.25	\$19,080.73	\$19.79	\$4.21	\$2.26	\$16.97	\$261.00	\$7,078.71	\$459.06	\$5,078.63	\$2,057.01	\$11,590.21	\$19.58	\$413.79	\$161.82	\$2,039.06	\$11,754.79	\$90.70	\$723.19	
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BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	FALCON INDUSTRIAL SUPPLY-45662	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 69233	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIO . TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC TRANS - 59233	GENERAL ELECTRIC CO-, 01002	GENERAL ELECTRIC TRANS - 59233	PHILIPS	GE TRANSPORTATION PARTS LLC							
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	022-30-5146	022-30-4722	022-30-4308	022-30-4049	022-30-4040	022-30-4037	022-30-4034	022-30-3742	022-30-3515	022-30-3483		022-30-1782	022-30-1372	022-30-0947	022-30-0588	022-30-0532	022-14-9997	022-14-8992	022-14-9987	022-14-9979	022-14-9970 1	022-14-9965 8	022-14-9964 4	022-14-9960 4
	304*	204-001	27749-GE	15434071	15426127	15424234	15424088	1229	887305	PANTO-E20500	03-60058A	27F1021	LR72	ITCN-2000-48	756728	XE-99	8828571P1	41A296328AFP2*	497A806P60	41B569868P3*	147X1898-1	8827097G1*	41A264911P19*	#12/0/00F1
	LAMP, MIN, D C BAYONET	NOZZLE, SAND TRAP.	LAMP, MIN, BAYONET	BASE, CONTACT, UPPER	BASE, CONTACT, LOWER	COVER ASSY, CONTACT	BLOCK ASSY	LAMP, MIN, D C BAYONET, STEPWELL	SHUNT, PANTOGRAPH, 11.81" OAL, 1/0 WIRE & CONNECTOR LRV2	BEARING, NEEDLE, SEALED, UPPER GUIDE ASSY, PANTOGRAPH, LRV 2/3	SHUNT, PANTOGRAPH, 10.5" OAL, 1/0 WIRE & CONNECTOR, LRV2/3	LAMP, INDICATOR PANEL	U-BOLT, 1/4-20 (COMMONLY AVAILABLE)	TUBING, HEAVY DUTY, HEATSHRINKABLE WIADHESIVE, 250-750 MCM	O-RING, 13/16" O.D. (P/O LRK503,505)	CORD, PASS. STOP REQUEST (SOLD @	BRUSH, GROUND, CARBON WIPIGTAIL, METITE GRDL,MOTOR/TRLR TRK	SENSOR, THERMISTOR, 100,000 OHM, LVPS, LRV2/3	ADHESIVE, RTV SILMATE LRV2	BLOWOUT COIL WITH SUPPORT LRV2	CEMENT LRV2	COIL OPERATING LRV2	CONNECTOR 1.000 TO 1.187" DIA CABLE LRV2	
	\$3,38	\$77.13	\$1.49	\$122.20	\$58.25	\$19.90	\$38.60	\$2.00	\$19,27	\$115.26	\$9.18	\$0.64	\$3.00	\$49.71	\$0,14	\$0.21	\$17.00	\$31.68	\$44.50	\$70.00.	\$20.00	\$50.00	\$15.00	
	\$0.30	\$6.75	\$0.13	\$10,69	\$5,10	\$1.74	\$3.38	\$0.18	\$1.69	\$10.09	\$0.80	\$0.06	\$0.26	\$4.35	\$0.01	\$0.02	\$1.49	\$2.77	\$3,89	\$6.13	\$1.75	\$4.38	\$1.31	
	\$3,68	\$83.88	\$1.62	\$132.89	\$63.35	\$21.64	\$41.98	\$2.18	\$20.96	\$125.35	\$9.98	\$0.70	\$3.26	\$54.06	\$0.15	\$0.23	\$18.49	\$34,45	\$48.39	\$76.13	\$21.75	\$54.38	\$16.31	
	3,450		850	36	4	10	36	2,000	25	10	225	1,375	50	8	100	O1	695	10	CT.		u	OT.	ch	_
	\$12,681.34	\$83.88	\$1,377.32	\$4,784.13	\$253,39	\$216.41	\$1,511.19	\$4,350.00	\$523.90	\$1,253.45	\$2,246.23	\$962.98	\$163.13	\$432.48	\$15.23	\$1.14	\$12,848.81	\$344.55	\$241.97	\$76.13	\$65.25	\$271.88	\$244,69	
	5,213	<b>3</b>	1,784	8	0	10	8	2,784	7.1	14	327	1,172	100	29	125	10	763		7		0	29	34	-
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	P 6063	GRAHAM WHITE MANUFACTURI-39288	P ELECTRICAL-28399		VAPOR CORP-19243	VAPOR CORP-19243	VAPOR CORTINATO		TRANSTECH OF S.C. LP-18682	TRANSTECH OF S.C. LP-18682	P MORGANITE INC-12807	P 13342	NEW YORK AIR BRAKE CO-13336 NEWARK ELECTRONICS-	PLOUGH ELECTRIC SUPPLY C-14721	10718	KNORR BRAKE CORP-	TRANSPORTATION INC-	TRANSPORTATION INC- 41208 BREDA	GE TRANSPORTATION PARTS LLC	TRANSPORTATION INC- 41208	TRANS - 59233	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208 BREDA	BREDA
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022-51-1643	022-51-1642	022-51-1641	022-51-1120	022-50-5381	022-50-5366	022-50-5340	022-50-5338	022-50-5330	.022-50-5041	022-50-5014	022-31-4330	022-31-4201	022-31-3082	022-31-3080	022-31-3076	022-31-2608.	022-31-2573	022-31-2549	022-31-2412	022-31-0174	022-31-0073	022-30-8265	022-30-8254	022-30-7699	022-30-5694
 PATTERN-01788B*	PATTERN-01788A*	PATTERN-01788*	PATTERN-01659*	R07498127	401-2-00368-AAN	STPS4F2CD	400-3-00800	401-2-00058	401-2-00339-AAY	DF16/1S20.110DAC.EF2,	88886	R07495666	6NWS165	WHEET-BLOCK	7689-B	. 15426128	CF2401022-033	15010968	PANTO-E30400	PANTO-E30000	1-693-987054	R0749543013	HNJP8 114	36530117-46	MS51844-26
HOOK, BELL, BRASS	HAMMER, BELL, BRASS	BELL, BRASS	HAMMER, GONG, BRASS ALLOY, ( 0.8938 LB )	INTERFACE BOX, DEST SIGN, LRV2, ATCS	PRINTED BOARD ASSY - T/R (TYPE- AAN); ATCS, LRV2/3	RELAY, IRU+DU, ATCS	RELAY- LATCHING, IRU+DU, ACS	PRINTED BOARD ASSY, OUTPUT RELAYS (ALSO WAYS) ATCS	PRINTED BOARD ASSY- TRAINLINE FILTER (BREDA TLFIL6)	TACHOMETER, ATCS, LRV2	FITTING, GREASE, 90 DEG 1/4 SAE, LRV1&2	SWITCH, STRIP- LG=1, HANDICAPPED STOP REQ. LRV 2/3	BLOCK, WHEEL, 16.5" RADIUS (HISTORIC)	BLOCK, WHEEL,13" RADIUS	TOOL, TRACK SWITCH (MIN ORDER QTY = 80)	BLOCK, CONTACT	SWITCH, PRESSURE WAVE, DOOR SENSITIVE EDGE	SPRING, LIFT	BEARING ASSY, NEEDLE ROLLER	ROD, GUIDE, LOWER ASSY., LRV2	RELAY, MOTOR, COMPRESSOR, LRV2	SEAL	NUT, HEX JAM, 1 1/4, PCC	RELAY, VAPOR, 36 VOLT	CONNECTOR, CORD ASSY, PASS
\$14,06	\$27.19	\$91.07	\$64.31	\$1,500.00	\$2,434.72	\$105.00	\$636.84	\$5,136.22	\$1,039.13	\$3,099.60	\$1,09	\$52.46	\$37.00	\$85.00	\$57.75	\$13.05	\$95,29	\$8.60	\$172.31	\$1,307.11	\$55.95	\$0.21	\$6.89	\$142.00	\$2.35
\$1.23	\$2.38	\$7.97	\$5.63	\$131.25	\$213.04	\$9.19	\$55.72	\$449.42	\$90.92	\$271.22	\$0.10	\$4.59	\$3.24	\$7.44	\$5.05	\$1.14	\$8.34	\$0.75	\$15.08	\$114.37	\$4.90	\$0.02	\$0.60	\$12.43	\$0.21
\$15.29	\$29.57	\$99.04	\$69.94	\$1,631.25	\$2,647.76	\$114.19	\$692.56	\$5,585.64	\$1,130.05	\$3,370.82	\$1.19	\$57.05	\$40.24	\$92.44	\$62.80	\$14.19	\$103.63	\$9.35	\$187.39	\$1,421.48	\$60.85	\$0.23	\$7.49	\$154.43	\$2.56
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\$76.45	\$177.41	\$594.23	\$489,56	\$13,050.00	\$2,647.76	\$5,138.44	\$11,081.02	\$16,756.92	\$2,260.11	\$13,483.26	\$29.63	\$285,25	\$3,017.81	\$6,932.81	\$12,560.63	\$14.19	\$19,274.78	\$233.81	\$562.16	\$7,107.41	\$790:99	\$2.97	\$374.64	\$463.28	\$3,263.53
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CALIFORNIA CASTINGS INC-29841	CALIFORNIA CASTINGS INC-29841	CALIFORNIA CASTINGS INC-29841	CALIFORNIA CASTINGS	BREDA TRANSPORTATION INC- 41208	THALES RAIL SIGNALLING- 28044	DRI RELAYS, INC.	THALES RAIL SIGNALLING- 28044	THALES RAIL SIGNALLING- 28044	THALES RAIL SIGNALLING- 28044	DEUTA WERKE-E0001	CENTER HARDWARE CO INC-4678	BREDA TRANSPORTATION INC- 41208	GALES CREEK ENTERPRISES -08015	WOODS CARPENTER MUNI-7C	R B HORNBERGER CO- 09423	VAPOR CORP-19243	NEOPLAN U-13288	VAPOR CORP-19243	TRANSTECH OF S.C. LP- 18682	TRANSTECH OF S.C. LP- 18682	ALLEN TRANSIT SERVICES-69939	TRANSPORTATION INC- 41208	ON & BONINI INC.	<u> </u>	NORCAL MOLECULAR
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	022-55-0402	022-55-0396	022-55-0278	022-55-0277	022-55-0276	022-55-0186	022-55-0183	022-55-0182	022-55-0168	022-55-0120	022-51-6060	022-61-4584	022-51-4579	022-51-4678	022-51-4240	022-51-4200	022-51-4140	022-51-3320	022-51-2830	022-51-1787	022-51-1785	022-51-1645	_
	8864956P73	T-15554-2	57616490	57616532	R074927019	1036156	151317	151325	STU15298	86300K	PATTERN-4527*	PATTERN-1250*	PATTERN-1249M-LH*	PATTERN-1249M-RH*	PATTERN-1230-1*	PATTERN-1227*	PATTERN-1222-1	PATTERN-421*	PATTERN-105*	PATTERN-01796N*	PATTERN-01796*	PATTERN-01788D*	
	CAP, BEARING, LRV2	GROUND BRUSH, CARBON, STONE SAFETY, MOTOR LRV2/3	SWITCH & BRACKET ASSY, LH, DOOR STEP, LRV 3	ŚWITCH & BRACKET ASSY, RH, DOOR STEP, LRV 2/3	SWITCH, PASSENGER STOP REQUEST, LRV2/3	CONTACTS, MOVING, R.H., ELECT. COUPLER HEAD, LRV2/3	CONTACTS,MOVING,R.H.,ELE. CPLER HD,LRV2/3 (USE #022-55-0186)	CONTACTS, FIXED, L.H., ELECT. COUPLER HEAD, LRV2/3	KIT, CONNECTOR, FOR ECU, LRV2	KIT, SHUNTS AND MOUNTING HARDWARE, PANTOGRAPH, LRV2	HOLDER, SPRING (WIDE END), BRASS: SAE 680, 7 LB/EA	DOG, RATCHET WHEEL, REAR WHEEL BRAKE, STEEL	SHOE, BRAKE, WHEEL, LH, CAST STEEL ASTM A148-82, BN 197-277	SHOE, BRAKE,WHEEL,RH, CAST STEEL ASTM A148-82, BN 197-277	CROTCH, GRIP, STEEL, 30 LB. EA.	CAM, HINGED, GRIP, STEEL, 10.9 LB.	PLATE, SAND, GRIP, STEEL, 8 LB. EA.,( 200 PER ORDER)	HINGE, CENTER, GRIP, STEEL: ASTM A148- 65,CLASS 120-95,BN ?	GONG, CABLE CAR, BRASS	NUT, GONG, BRASS ALLOY, (0.5 LB)	STAND, GONG, BRASS ALLOY, (2.1625 LB	ARM, MOUNTING, BELL, BRASS	
	\$316.44	\$8.90	\$95.70	\$180.00	\$75.00	\$41.00	\$40.15	\$22.50	\$1,306.84	\$268.96	\$37.44	\$125.00	\$113.00	\$113,00	\$80.00	\$100.00	\$20,00	\$85,00	\$184.58	\$21.69	\$186,91	\$49.46	
	\$27.69	\$0.78	\$8.37	\$15.75	\$6.56	\$3.59	\$3,51	\$1.97	\$114.35	\$23.53	\$3.28	\$10.94	\$9.89	\$9.89	\$7.00	\$8.75	\$1.75	\$7.44	\$16.15	\$1.90	\$16.35	\$4.33	
	\$344.13	\$9.68	\$104.07	\$195.75	\$81.56	\$44.59	\$43.66	\$24.47	\$1,421.19	\$292.49	\$40.72	\$135.94	\$122.88	\$122.88	\$87.00	\$108.75	\$21.75	\$92.44	\$200.73	.\$23:59	\$203.26	\$53.79	
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	\$1,720.64	\$241.97	\$2,601.84	\$7,830.00	\$2,854.69	\$73,569.38	\$26,154.21	\$20,186.72	\$1,421.19	\$5,849.88	\$244.30	\$4,078.13	\$26,542.89	\$26,542.89	\$4,350.00	\$21,206.25	\$2,871.00	\$1,386.56	\$1,605,85	\$141.53	\$609.79	\$322.73	
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27	GENERAL ELECTRIC TRANS - 69233	STONE SAFETY SERVICE COR-17787	ALLEN TRANSIT SERVICES-69939	ALLEN TRANSIT SERVICES-69939	BREDA TRANSPORTATION INC- 41208	DELLNER COUPLERS	DELLNER COUPLERS INC-49855	DELLNER COUPLERS	KNORR BRAKE CORP- 10718	TRANSTECH OF S.C. LP- 18682	CALIFORNIA CASTINGS INC-29841	PACIFIC STEEL CASTING CO-14139	PACIFIC STEEL CASTING CO-14139	PACIFIC STEEL CASTING CO-14139	CO-14139 .	PACIFIC STEEL CASTING CO-14139	PACIFIC STEEL CASTING CO-14139	PACIFIC STEEL CASTING CO-14139	CALIFORNIA CASTINGS . INC-29841	CALIFORNIA CASTINGS INC-29841	CALIFORNIA CASTINGS INC-29841	CALIFORNIA CASTINGS INC-29841	
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	022-90-0272	022-90-0224	022-90-0223	022-90-0222	022-90-0194	022-90-0192	022-90-0188	022-90-0169	022-90-0168	022-90-0167	022-90-0166	022-90-0154	022-90-0040	022-80-7470	022-55-0494	022-55-0492	022-55-0482	022-55-0481	022-55-0464	022-55-0458	022-55-0457	022-55-0413	022-55-0410	022-55-0403
	5804	TREAD-3-INCH-BY- DESCRIPT	TREAD-10-1/2-BY- DESCRIPT	SPECS	INCH	SP-STP	DRWG-BL3738/REV- 4/PLATE	SAMPLE/DRWG	HANGER-3/4"PER- SAMPLE/DRG	HANGER-1/2"PER- SAMPLE/DRG	SAMPLE/DRG	CL-5016	3/CORE*	RHMSN	N319R/24V	38866	92370-01	SC01	#LP-CC-20	HVACBSPKIT	9300000147	35-1262-101	35-1264-101	8864957P103
•	WRAP, WONDER	TREAD, STEPEDGE,WHITE,RUB.COV.METAL,5/16"X 3"X 36"	TREAD, STEP,BLK W/3"WHITE NOSE,RUB.COV.METL,5/16"X10-1/2"X36	SPRING, COMPRESSION, CONICAL, BOLSTER	GRIP		PLATE, SIDE, SLOT BLADE, (TAKE 2 EACH PER ASSEMBLY)	HANGER BAR, 1" OFFSET, GRIP, STEEL	HANGER BAR, 3/4" OFFSET, GRIP, STEEL	HANGER BAR, 1/2" OFFSET, GRIP, STEEL	HANGER BAR, 1/4" OFFSET, GRIP, STEEL	SPRING, RELEASE, BRAKE BEAM, STEEL	A-36	SCREW, NYLON COMPRESSOR, 1/4-20 X	OPERATOR CNSL EMRGNCY MSHRM LRV2	LAMP (VETAG CODE CONTROL PANEL)	PIN, DOOR LOCK OUT, LRV2	KEY, STORAGE, LRV2	#LP-CC-20	PLUG PIN KIT, HVAC, 37V, BACK SHELL	FUSE, HVAC PACKAGE, LRV2	SWITCH, CAB, INTERC, LRV2	SWITCH, PUSH TALK, LRV2	CONE, BEARING, LRV2
	\$99.50 -	\$41.02	\$66.54	\$832.00	\$12.33	\$25,00	\$42.36	\$49.40	\$49.40	\$49,40	\$49.40	\$93.78	\$90.37	\$39.00	\$75.00	\$0.48	\$4.00	\$30,00	\$16.20	\$50.00	\$102.00	\$150.00	\$374.22	\$219.18
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	\$8.71	\$3.59	\$5.82	\$72.80	\$1.08	\$2.19	\$3.71	\$4.32	\$4.32	\$4.32	\$4.32	\$8.21	\$7.91	\$3.41	\$6.56	\$0.04	\$0.35	\$2.63	\$1.42	\$4.38	\$8.93	\$13.13	\$32.74	\$19.18
	\$108.21	\$44.61	\$72.36	\$904:00	\$13.41	\$27.19	\$46.06	\$53.72	\$53.72	\$53.72	\$53.72	\$101.99	\$98.28	\$42.41	\$81.56	\$0.52	\$4.35	\$32.63	\$17.62	\$54.38	\$110,93	\$163.13	\$406.96	\$238,36
	-	30	Ca	4	13,125	50	416	9	7	12	10	36	146	2	10	50	5,110	. 75	. 13	On	30	w	1	. 57
	\$108.21	\$1,338.28	\$361.81	\$3,619.20	\$175,991.48	\$1,359.38	\$19,162.27	\$483,50	\$376.06	\$644.67	\$537.23	\$3,671.49	\$14,348.33	\$84.83	\$815.63	\$26.10	\$22,228.50	\$2,446.88	\$229,03	\$271.88	\$3,327.75	\$489.38	\$406.96	\$13,586.42
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	CHEMSEARCH-4852	R C A RUBBER CO-15256	R C A RUBBER CO-15256	BETT'S SPRING CO-3327	PRECISION KIDD STEEL	FALCON INDUSTRIAL SUPPLY-45662	PACIFIC PIPE CO-14120	BOTNER MANUFACTURING-10501	BOTNER MANUFACTURING-10501	BOTNER MANUFACTURING-10501	BOTNER MANUFACTURING-10501	BETTS SPRING CO-3327	LUCYS SALES-11508	HARRISON & BONINI INC- 8985	UNKNOWN	OMEGA PACIFIC ELECTRICAL-28399	PAPILLON PRODUCTS LLC-51249	COLE FOX HARDWARE- 07792	T & S TRADING & ENTERPRI-45273	VEAM DIV OF LITTON SYS-50760	BREDA TRANSPORTATION INC- 41208	UNKNOWN	TRANSMED SYSTEMS- 68725	GENERAL ELECTRIC TRANS - 59233
	12025216		-									-										-		

059-40-1623	059-35-4626	059-30-5009	059-30-2298	059-21-3004	053-15-5021	047-30-0058	025-10-6400	025-10-6369	025-10-6368	025-10-6367	025-10-6366	025-10-6365	025-10-6364	024-10-6158	028-10-1262	023-10-0788	022-91-6017	022-91-6013	022-91-8012	022-91-6011	022-91-6010	022-91-6009	022-91-6005	022-91-2027
33646-N-L-A	FQS-563216-NG	R074818001	8834K5*	A100P300-4*	B932-14	4001-20316	ITG-HG-BLRV2-BLKHD	ITG-HG-BLRV2-WD	ITG-HG-BLRV2-LFDR	ITG-HG-BLRV2-CAB-M	ITG-HG-BLRV2-MDDR	ITG-HG-BLRV2-FRDR-U	ITG-HG-BLRV2-PSG	7214	110-15R-PETERSON	110-15A-PETERSON	CCSTPA	18" STEEL RIM	CL #8962	PC NO.6	PC NO.7	PULLEY-NYLATRON 9"DOUBLE-7"W	CCPCF224	CARBONE#GE-314- GRADE-2065
DISCONNECT, KNIFE, YELLOW, 12-10AWG	CONNECTOR, FEMALE, QUICK SLIDE, BLUE, 16-14AWG, .250" TAB	SWITCH, FOOT, (SANDERS & GONG)	SWITCH, DPDT, MOM2-POS., INSTRUMENT PANEL	FUSE, SEMICONDUCTOR, FERRAZ SHAWMUT AMP-TRAP	KEY, REAR, DOOR, SQUARE, 5/16	CHAIN, 3/16" G-30 COIL ZINC FINISH	MASK, WINDOW, DIVIDING WALL, BREDA	MASK, WINDSHIELD, BREDA	MASK, WINDOW, LEFT DOOR, BREDA	MASK, WINDOW, CAB DOOR, BREDA	MASK, WINDOW, 54" DOOR, 16.375" X 35.26"	MASK, 12.75" X 35.254", WINDOW, FRONT DOOR, LRV2/3	SHIELD, WINDOW, PASSENGER AREA, BREDA	SENSOR,CABLE, SPEED, 10 FT.	LENS, MARKER LIGHT, RED	LENS, MARKER LIGHT, AMBER	PULLEY, STEEL, 9"	RIM, STEEL, 18"	PULLEY, 30" CROWN SHEAVE RIM, CL#8962; PAT #86830	SLEEVE, PC NO.6; 30" CROWN STEEL, 3" LONG	SLEEVE, PC NO. 7; 30" CROWN STEEL, 1- 9/16" LONG	PULLEY, NYLATRON, 9" DOUBLE, 7" WIDE	BEARINGS, MCGILL, TR4K.ROL	BRUSH, CARBON, ELECTRICAL, DC MOTOR, CABLE MACHINERY
\$5.00	\$0.19	\$11.43	\$28.29	\$115.68	\$30.00	\$50.00	\$23.53	\$39.52	\$16.08	\$8.39	\$9.98	\$7.39	\$19.88	\$75.00	\$20.00	\$20.00	\$292.81	\$1,036.00	\$1,800.00	\$69.00	\$15.00	\$40.00	\$120.00	\$8.22
\$0.44	\$0.02	\$1.00	\$2.48	\$10.12	\$2.63	\$4.38	. \$2.06	\$3.46	\$1.41	\$0.73	\$0.87	\$0.65	\$1.74	\$6.56	\$1.75	\$1.75	\$25,62	\$90.65	\$157.50	\$6,04	.\$1.31	\$3.50	\$10.50	\$0.72
\$5.44	\$0.21	\$12.43	\$30.77	\$125.80	\$32.63	\$54.38	\$25.59	\$42.98	\$17.49	\$9.12	. \$10.85	\$8.04	\$21.62	\$81.56	\$21.75	\$21.75	\$318.43	\$1,126.65	\$1,957.50	\$75.04	\$16,31	\$43.50	\$130.50	\$8.94
40	CH .	250	7	On	90	50	75	150	200	100	450	150	3,307	13	7	6	208	56	10	15	15	30	38	175
\$217.50	\$1.03	\$3,108.46	\$215.36	\$629.01	\$2,936.25	\$2,718.75	\$1,919.17	\$6,446.70	\$3,497,40	\$912.41	\$4,883.96	\$1,205.49	\$71,495.69	\$1,060.31	\$162.25	\$130.50	\$66,233,34	\$63,092.40	\$19,575.00	\$1,125,56	\$244.69	\$1,305.00	\$4,959.00	\$1,564.37
363	4	138	12	10	49	100	451	269	812	851	569	562	2,839		4	60	224	83	24	0	0	110	24	200
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	. 59	185	7		6	55	84	292	318	214	,079	367	,928	O1	on .	8	140	효	7		-	2	30	170
07792 HARDWARE-	PETERS DE LAET INC- 14507	BREDA TRANSPORTATION INC- 41208	AMERICA II ELECTRONICS-50161	FERRAZ CORP	43404	ACCO	INTERNATIONAL TECH GROUP-38648	GROUP-38648	GROUP-38648	GROUP-38648	GROUP-38648	INTERNATIONAL TECH GROUP-38648	GROUP-38648	AMERICAN RAIL TRANSIT IN-01998	PATTERSON PARTS INC- 14329	14329	BOH MEG CO INC-33821	B C H MFG CO INC-33821	B C H MFG CO INC-33821	B C H MFG CO INC-33821	B C H MFG CO INC-33821	B C H MFG CO INC-33821	B C H MFG CO INC-33821	4460
	SKU559-70- 16																							

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	076-90-3158	076-90-3155	078-90-3149	076-90-3148	076-90-3114	076-90-3113	076-90-3095	072-20-4918	068-30-6561	062-40-5201	062-40-5040	062-40-5039	062-40-5038	062-20-1906	062-20-1905	062-20-1904	082-20-1903	062-20-1902	062-20-1901	061-47-2900	061-46-8764	061-35-2105	059-40-6866
	BORDEN-6053	BD-6050	ME-5	ME-4	R07989203	R07989204	BD-68	103-B	30R22	895-WIKO	85*	624	81653	RR895-01-0WW-040V	RR895-01-0PY-040V	RR895-01-0ER-040V	RR895-01-2AG-040V	B320-X1W-6/48V	RR005-01-0ER-040N	37106		509	54106
	DECAL:"EVACUATION PROCEDURES"	DECAL: MUNI SUBAY MAP, SMALL, BACKGROUNG WHITE, 10X5.5	DECAL: "DANGER HIGH VOLTAGE" 1- 1/2"X20" YELLOW/ RED/BLACK	1/2"X15" YELLOW/BLACK	DECAL, 3" BLK, EXT. VEH. #S 1400B- 1560B, SECT. B, LRV2(SET)	DECAL, 3" BLK, EXT. VEH.#S 1400A-1550A, SEC A, LRV2(SET)	DECAL: "EXACT FARE REQUIRED" BLACK ON WHITE, LRV	MATTING, RUBBER, FLAT RUBBED, TRANSIT, 3/16"X 36", (30 LF/ROLL)	GAS, FREON, #22, 30 LBS CYL,(FOR LRV HVAC SYS)	LAMP, BAYONET(NOT FOR STEPWELL ON LRV2)	LAMP, MIN, WEDGE	LAMP, MIN, D C BAYONET, 10/BOX-50/CS	LAMP, MIN, S C BAYONET	LAMP, LED, CLEAR, STEPWELL, LRV 2/3	LAMP, LED, AMBER, SIDE TURN SIGNAL,	LAMP, LED, RED, DOORS OUT OF SERVICE INTERIOR AND TROUBLE	LAMP, LED, GREEN, DOOR UNLOCK, LRV	LAMP, LED, WHITE, DOOR PUSH BUTTON, LRV 2/3	LAMP, LED, RED, DOOR OPEN STATUS & STOP REQUEST, LRV 2/3	WIRE, MOTOR LEAD, SAWG, SOOV, EPDM	WIRE, ELEC MAG FORM 20 12" SPOOL, (80 LB PAIL)	BATTERY, DRY, LANTERN, 8 VOLT	LUG, RING, 4 AWG, # 1/4" STUD, LRV2
. •	\$39.25	\$19.75	\$5.63	\$3.91	\$70.00	\$70.00	\$2.75	\$26.28	. \$487.00	\$0.79	\$1.18	\$3.38	\$1.85	\$81.00	\$82,00	\$73.80	\$83,70	\$14.40	\$54.90	\$2.85	\$100.00	\$2.78	\$2.40
			,																				•
:	\$3,43	\$1.73	\$0.49	\$0.34	\$6.13	\$6,13	\$0.24	\$2.30	\$42.61	\$0.07	\$0.10	\$0.30	\$0.16	\$7.09	\$7.18	\$6.46	\$7.32	\$1.26	\$4.80	. \$0.25	\$8.75	\$0,24	. \$0.21
	\$42.68	\$21.48	\$6.12	\$4.25	\$76.13	\$76.13	\$2.99	\$28.58	\$529.61	\$0.86	\$1.28	\$3.68	\$2.01	\$88.09	\$89.18	\$80.26	\$91.02	\$15.66	\$59.70	\$3.10	\$108.75	\$3.02	\$2.61
ý ,	- <b>2</b> 0	50	75	50	22	. 2	200	105	13	1,300	600	165	20	32	O1	12	15	25	55	250		12	100
	\$853.69	\$1,073.91	\$459.20	\$212.61	\$152.25	\$152.25	\$598,13	\$3,000.85	\$6,884.96	\$1,116,86	\$769.95	\$606.50	\$40.24	\$2,818.80	\$445.88	\$963.09	\$1,365.36	\$391.50	\$3,283.71	\$774.84	\$108.75	\$36.28	\$261.00
	4	100	197	235	2	22	150	60	7	2,979	1,387	87	267	22	28	32	25	31	40	500	61	18	198
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: -	BORDEN DECAL CO-3569	BORDEN DECAL CO-3569	WILMES COMPANY INC- 29405	WILMES COMPANY INC- 29405	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BORDEN DECAL CO-3569	R C A RUBBER CO-15256	UNKNOWN	CENTENNIAL DISTRIBUTORS I-4666	CITY ELECTRIC SUPPLY- 5063	CITY ELECTRIC SUPPLY-	OMEGA PACIFIC ELECTRICAL-28399	T & S TRADING & ENTERPRI-45273	T & S TRADING & ENTERPRI-45273	T & S TRADING & ENTERPRI-45273	T & S TRADING & ENTERPRI-45273	T & S TRADING & ENTERPRI-45273	T & S TRADING & ENTERPRI-45273	UNKNOWN		CITY ELECTRIC SUPPLY- 5063	BECK ELECTRIC SUPPLY
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	080-20-1451	079-20-4919	076-90-6052	076-90-6051	076-90-6049	076-90-6048	076-90-6046	076-90-6045	076-90-6040	076-90-6033	076-90-6027	076-90-6025	076-90-6022	076-90-6021	076-90-6009	076-90-6005	076-90-6004
	K591375	TFM-YL	M-111	M128	R07989250	R07989249	R07989201	R07989202	R07989001	R07989237	R07989210 ,	R07989220	R07989228	R07989221	R07989219	R07989245	R07989246
-	PAINT, ROLLER, 3/8" NAP, PURDY CRANE COVER, 2 EA/PK	MATTING, FLOOR, TRANSIT, 1/8", BLACK SMOOTH, 38" X 45', ROLL	DECAL, PROOF OF PAYMENT STOP3 3/4"X8"(REPLACES M36 & M72)	DECAL: LABEL, PUSH TO OPEN WHEN LITE, EXTERIOR	DECAL: LABLE, DO NOT GRAB, LRV2(100 PER ORDER)	DECAL: LABEL, CLEAR FOR WHEELCHAIR, LRV2(100 PER ORDER)	DECAL: LABEL, MUNI LOGO, LRV2(100 PER ORDER)	DECAL: LABEL, BREDA LOGO, LRV2(100 PER ORDER)	DECAL: LABEL, ADHESIVE STRIP, (150FT) LRV2 (5 PER ORDER)	DECAL: LABEL, DOOR PANEL-B2, LRV2(100 PER ORDER)	DECAL: LABEL, INSIDE MUNI LOGO, LRV2(500 PER ORDER)	DECAL: LABEL, PUSH BAR RIGHT, LRV2(500 PER ORDER)	DECAL: LABEL, WATCH YOUR STEP, LRV2(100 PER ORDER)	DECAL: LABEL, PUSH-BAR LEFT, LRV2(500 PER ORDER)	DECAL: LABEL, PASSENGER INTERCOM, LRV2/3(1400-1550 SET)	DECAL: LABEL, MOVING PANEL, LRV2	DECAL: (ABEL, GRAFFITI PREVENTION,
	\$20.00	\$560.53	\$3,02	\$1.12	\$15.00	\$60,00	\$40.00	\$25.00	\$50.00	\$7.00	\$10.00	\$10.00	\$15.00	\$10.00	\$50.00	\$15.00	\$15.00
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	\$1.75	\$49.05	\$0.26	\$0.10	\$1.31	\$5.25	\$3.50	\$2.19	\$4.38	\$0.61	\$0.88	\$0.88	\$1.31	\$0,88	\$4.38	\$1.31	\$1,31
	\$21,75	\$609.58	\$3.28	\$1.22	\$16.31	\$65.25	\$43.50	\$27.19	\$54.38	\$7.61	\$10.88	\$10.88	\$16.31	\$10.88	\$54.38	\$16,31	\$16.31
	163	кэ	200	550	100	100	. 50	50	10	50	2,000	375	200	750	-1	100	100
	\$3,545.25	\$1,219.16	\$656.85	\$669.90	\$1,631.25	\$6,525.00	\$2,175.00	\$1,359.38	\$543.75	\$380.63	\$21,750.00	\$4,078.13	\$3,262.50	\$8,156.25	\$54,38	\$1,631.25	\$1,631.25
	75	0	500	455	100	. 900	167	120	7	100	300	806	100	260	u	200	200
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	138	N	288	450	100	252	38	39	13	50	2 100	576	200	791		50	
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•	PURDY	FALCON INDUSTRIAL SUPPLY-45662	WILMES COMPANY INC- 29405	WILMES COMPANY INC- 29405	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC-	BREDA TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC- 41208	TRANSPORTATION INC. 41208	BREDA TRANSPORTATION INC- 41208 BREDA	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC- 41208	BREDA TRANSPORTATION INC. 41208
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Exhibit 5
Unit Price Schedule for President's Conference Committee (PCC), Historic and Milan Streetcars

CHARLES SOOT OF BUILDINGS CONTRACTOR		Ļ		101	17.660¢		76.Rat	\$4.02		01.00¢	NW BRUSH - L/H - 1HIN POINT	GK 3330-A-2	022-14-0031
GAR-REN TOOL & MACHINE CO		1 =	. 2		\$1,198.43	20	\$59.92	\$4.82		\$55.10	POINT POINT	GR 3335-A-2	022-14-5850
UNKNOWN		7	2		\$1,631.25	6	\$271.88	\$21.88	Ţ-	\$250.00	FINGER, CONTACT	8807827	022-14-6755
OGLE TOOLING		8	2	N	\$3,132.00	16	\$195.75	\$15.75		\$180.00	SHOE, TRUCK BRAKE, PCC	12193	022-14-5378
OGLE TOOLING		8	2	12	\$1,957.50	12	\$163.13	\$13.13		\$150.00	FILLER BAR, TRUCK BRAKE, PCC	12192	022-14-5377
OGLE TOOLING		9	3	. 0	\$3,425.63	į . 9	\$380.63	\$30.63	-	\$350.00	PLATE, SIDE, TRUCK BRAKE, PCC	12191	022-14-5376
SWIGER COIL SYSTEMS-24014		14	5	0	\$37,301.25	7	\$5,328.75	\$428.75		\$4,900.00	BRAKE, PCC	6742883	022-14-6375
OGLE TOOLING		Oi	3		\$4,208.63	9	\$467.63	\$37.63		\$430.00	TRUCK BRAKE, PCC: MAGNET COIL, POLE PIECE	12412	022-14-5374
UNKNOWN		11	Ls	25	\$2,446.88	15	\$163.13	\$13.13		\$150.00	CONTACT, STATIONARY, GE	6714756	022-14-4913
01998	0 %	17	2	. 24	\$1,044.00	24	\$43.50	\$3.50		\$40.00	TIP, CONTACT, GE, PCC	6713304	022-14-4810
GAR-REN TOOL & MACHINE CO				30	\$107.93	5	\$21.59	\$1.74		\$19.85	KM, ARM, STOP, BUMPER	3322-A	022-14-3880
UNKNOWN				16	\$1,631.25	۵ı	\$326.25	\$26.25		\$300.00	FINGER, REVERSE, CONTROLLER, STATIONARY - GE	6700531	022-14-3630
AMERICAN RAIL TRANSIT IN- 01998	0 >	29		84	\$1,305.00	20	\$65.25	\$5.25		\$60.00	FINGER, INTERLOCK, OUTSIDE, SINGLE	6700398	022-14-3577
03977	0.0	7	12:	26	\$848,25	65	\$13.05	\$1.05		\$12.00	G.E.PCC	5869390ABG3	022-14-3375
UNKNOWN				5	\$108.75	Cī	\$21.75	\$1.75		\$20.00	SHUNT, FLEXIBLE, B-3/GE	4734437G1	022-14-2190
AMERICAN RAIL TRANSIT INC- 1998	7	32	16	6	\$3,371.25	31	\$108.75	\$8.75		\$100.00	FINGER WISPRING GANG SWITCH	ART-7063	022-14-1785
WESTINGHOUSE CORP05277	<	13	7		\$951.56	7	\$135.94	\$10.94		\$125.00	HOLDER, BRUSH, DOUBL MG	BC01-06-HQ001023-2	022-14-1652
WESTINGHOUSE CORP06277	<	16	7	2	\$2,403.38	13	\$184.88	\$14.88		\$170.00	HOLDER, BRUSH, MG PCC	BC01-05-HQ001023-1	022-14-1651
WESTINGHOUSE CORP05277	<	_	. `	=	\$75.04	3	\$25.01	\$2.01		\$23.00	WESTINGHOUSE, PCC	PD01-06-GP06	022-14-1650
AMERICAN RAIL TRANSIT IN- 01998	.0>	t t	50	26	\$3,458.25	53	\$65.25	\$5.25		\$60.00	BREAKER, GE	1467860	022-14-0555
HALL INDUSTRIES INC-8834		56		10	\$3,523.50	108	\$32.63	\$2.63		\$30.00	DISK, TORQUE ARM	HI-TAS-10020	022-12-2525
FALCON INDUSTRIAL SUPPLY- 45662	T-4	400	23	735	\$448.59	250	\$1.79	\$0.14		\$1.65	WIRE, #8 AWG, 600V-105' C BLACK, LEAD WIRE FOR MG SET, PCC	34408	022-03-2450
LORD CORPORATION-C02079	F.				\$7,041.56	25	\$281.66	\$22.66		\$259.00	BEARING, KINGPIN CENTER, B3 PCC	J-15636-1	022-03-0117
03140 ENGINEERING CO.	о в			20	-\$1,767,62	10	\$176.76	\$14.22		\$162.54	RECTANGULAR, PCC	MMS-110-0255- 000R1AA	022-03-0109
03140 ENGINEERING CO	0 10			20	\$1,716.84	10	\$171.68	\$13.81		\$157.87	RECTANGULAR, PCC	MS-110-0200-000R1AA	022-03-0108
BEARING ENGINEERING CO 03140	0 13			20	\$1,684.97	10	\$168.50	\$13.56		\$154.94	RECTANGULAR, PCC	MS-090-0150-000R1AA	022-03-0107
OEM	PM Item	Qty Issued (Annualized Over 2 Years)	Number of Issues (Annualized Over 2 Years)	Oty on Hand (As of 6-26- 12)	Ext. Price	Qty Ordered (Annualized Over 2 Years)	Final Unit Price	Тах	Freight per unit	Bid Unit Price	Description	OEM Part Number	Muni Item Number
	_			two years)	sed on data for	nual amount (ba	an average an	columns show	Il other quantity	12)" column, a	Please note that with the exception of the "IQuantity] on Hand (As of 6-26-12)" column, all other quantity columns show an average annual amount (based on data for two years)	at with the exception of	Please note th

022-18-8155	022-18-8009	022-18-7605	022-18-7585	022-18-7139	022-18-7076	022-18-6641	022-18-4889	022-18-4888	022-18-4336	022-18-4316	022-18-4252	022-18-2985	022-18-2518	022-18-2451	022-18-2431	022-18-2181	022-18-2180	022-18-1405	022-17-4950	022-17-0301	022-17-0205	022-16-3625	022-16-3230	022-16-2726	022-15-2493	022-14-9800	022-14-5880
526D754G04	120A508G04*	1593155	1586623*	7139	18D9633H01	80D0545H04	57447(OBS)	120A537G09	1250990	1250891-SPRSDD-2025	1246233	527D188G36	80A0811H07	70D0503H01	1242-342	33C0009G08	914913	0899363G01	525575	525867	530984	ART-6965	19359	GR MY7A2	BUSSMAN-FRS-R25	ART-7130	43-27874
COMPLETE, WIPCC	BRUSH, CARBON, W/H MOTOR/GEN. 3/8" X 3/4" X 1- 1/4"	BRUSH, CARBON, TRACTION MOTOR, WEST, 1432	CONTACT, SILVER-REAR-	RELAY, DOOR, MILAN CARS	TIP, CONTACTOR, WIPCC	RELAY, LIMIT, GRAPHITE CONTACTOR	BRUSH, CARBON, MOTOR/GEN. 1/2"L-3/4"W- 1/2"THICK STYLE Q1-45	BRUSH, CARBON, W/H   MOTOR/GEN. 1/2" X 3/4" X 1-   1/2"	CONTACT, LIMIT RELAY,		#1246233-LEVER, WITH BUSHING	SHUNT, LIMIT, RELAY	RESISTOR, RIBBON 29 OHM	CLAMP, RIBBON	FINGER, MAIN, ACCELERATOR (WESTINGHOUSE)	ROLLER, ACCEL, PCC	RING, CONTACT, ACCELERATOR (WESTINGHOUSE)	CONTACT, LIMIT RELAY, AUX FINGER, PCC	SPRING ASSY,,BRAKE DRUM	LINING, BRAKE SHOE,	LINING, BRAKE SHOE, 2ND/WEAR .28, PCC	SHOE, TROLLEY,	SHUNT, TYPE J6	CARBON, INSERT, HISTORIC/PCC SHOE, GR MY7A2	FUSE, 600V, 26 AMP, DUAL ELEMENT, TIME DELAY	TIP, BURNING, K-35, MOVABLE	BRUSH, CARBON, FOR GE
\$2,404.60	\$23.75	\$18.00	\$55.00	\$600.00	\$66.00	\$57,48	\$5.73	\$7.56	\$55.00	\$50.00	\$200.00	\$128.00	\$85.61	\$84.80	\$100.49	\$858.00	. \$25.00	\$37.80	\$25.00	\$29.00	\$29.00	\$40.00	\$250.00	\$5.55	\$21.00	\$35,00	\$8.67
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\$210.40	\$2.08	\$1.58	\$4.81	\$52.50	\$5.78	\$5.03	\$0.50	\$0,66	\$4.81	\$4.38	\$17.50	\$11.20	\$7.49	\$7.42	\$8.79	\$75.08	\$2.19	\$3.31	\$2.19	\$2.54	\$2.54	\$3.50	\$21.88	\$0.49	\$1.84	\$3.06	\$0.76
\$2,615.00	\$25.83	\$19.58	\$59.81	\$652.50	\$71.78	\$62.51	\$6.23	\$8.22	\$59.81	\$54.38	\$217.50	\$139.20	\$93.10	\$92.22	\$109.28	\$933.08	\$27.19	\$41.11	\$27.19	\$31.54	.\$31.54	\$43.50	\$271.88	\$6.04	\$22.84	\$38.06	\$9.43
۵	100	400	9	2	250	125	. 52	180	18	35	O1	30	200	150	103	6	38	65	12	. 75	50	94	25	1,760	10	31	25
\$7,845.0	\$2,582.81	\$7,830.00	\$538,31	\$1,305.00	\$17,943.75	\$7,813.69	\$324.14	\$1,233.23	\$1,076.63	\$1,903.13	\$1,087.50	\$4,176.00	\$18,620.18	\$13,833.00	\$11,256.14	\$5,598.45	\$1,033.13	\$2,671.99	\$380.63	\$2,365.31	\$1,576.88	\$4,089.00	\$6,796.88	\$10,562.34	\$228.38	\$1,179.94	\$235.72
7	1 218	342	12	2	221	153	14	147	17	15	10	20	125	160	56	11	98	88	33	-	70	w	10	554	17.	20	7
2	32	37	10	. 2	30	25	14	19	21	30		26	· s	CFI CFI	30	2	7	ω	2	7	3	7	O1	141		4	2
	141	408	18	(1)	220	72	55	111	24	117		26	233	76	147	Ø1	4.5	21	10	75.	24	108	27	2,088	Cr	27	9
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TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	TRANSPORTATIO-40554	TRANSPORTATIO-40554	1998 1998	WESTINGHOUSE ELECTRIC CO-	TRANSPORTATIO:40554	ADVANCE CARBON PRODUCTS- 01385	WESTINGHOUSE ELECTRIC CO- 32825	TRANSPORTATIO-40554	WESTINGHOUSE ELECTRIC CO- 32825	TRANSPORTATIO-40554	TRANSPORTATIO-40554	TRANSPORTATIO-40554	TRANSPORTATIO-40554	AFFINITY RESOURCES CO- 66077	TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	SEASHORE TROLLEY MUSEUM-	SEASHORE TROLLEY MUSEUM-	SEASHORE TROLLEY MUSEUM-	AMERICAN RAIL TRANSIT INC- 1998	19846	MORGANITE INC-12807	4666	1998 CENTENNIAL DISTRIBUTORS 1	BUZZELL ELECTRIC WORKS-
					1530722		SFMUNI-04																				

		. :							-	,		-	
08015	О		4		\$5,985.60		\$748.20	\$60.20		\$688.00	AIR GAUGE, MILAN, 47LB/36 BARS (CERTIFIED)	700-47L36	024-10-0160
08015	_		_		\$2,368.31		\$2,365.31	\$190.31		\$2,175.00	AIR GOVERNOR, MILAN, REBUILT, PCC	GCE#2ECG102	024-10-0159
COLE FOX HARDWARE-07792			u	4	\$978.75	22	\$489.38	\$39.38		\$450.00	CYLINDER, AIR BRAKE, MILAN, REBUILT, CERTIFIED, PCC	909654-006	024-10-0158
BOMBARDIER TRANSPORTATIO-40554	7	107	27	66	\$6,386.34	75	\$85.15	\$6,85		\$78.30	SHUNT, WITH CLIPS, TYPE UMA25A & UMA25C, LINE SWITCHES	08C5097G01	024-10-0146
ENIDINE	7	37	15	16	\$6,737.06	35	\$192.49	\$15.49		\$177.00	SHOCK ABSORBER LINK ASSY, PCC	0708170-033	024-10-0104
ENIDINE	+-	12	4	4	\$8,564.06	15	\$570.94	\$45.94		\$525.00	SHOCK ABSORBER ROTARY ASSY, PCC	0715595-000	024-10-0103
SWIGER COIL SYSTEMS-24014			22		\$30,450.00	2	\$15,225.00	\$1,225.00		\$14,000.00	KIT, CONTROLLER SEGMENTS, K-35-KK, MILAN	13379	024-10-0102
WIX		16	6	On.	\$166,55	15	\$11.10	\$0.89		\$10.21	FILTER, AIR, MILAN, PCC	46184	024-10-0067
45662		16	22	38	\$326.25	25	\$13.05	\$1.05		\$12.00	ROLLER, SHOE, BRAKE, WEST. A-2 BRAKE UNIT, PCC	FR-5624	024-10-0047
BOMBARDIER TRANSPORTATIO-40554		_		0	\$7,612.50	-3	\$7,612.50	\$612.50		00.000,7\$	RELAY, LOCK-OUT - COMPLETE; WESTINGHOUSE- URA- 12,PCC	1460468	024-10-0035
CNRNOWN	T	_		6	\$195.75	5	\$13.05	\$1.05		\$12.00	BUMPER, BOLSTER, SIDE	4000124	024-10-0016
ABC RAIL CORPORATION		64	13	424	\$9,515.63	175	\$54.38	\$4.38		\$50.00	BRAKE SHOE	4000059	024-10-0008
VAPOR RAIL-57947		7	13	35	\$2,363.79	13	\$181.83	\$14.63		\$167.20	DOOR EDGE- NON-	5742204799	023-99-0119
VAPOR RAIL-57947		10	4	27	\$2,650.78	13	\$203.91	\$16.41		\$187.50	DOOR EDGE - SENSITIVE, 78"	5792640800	023-99-0118
01998	٥	41	10	22	\$4.676.25	43	\$108.75	\$8.75		\$100.00	BRUSH, GRD AXLE	ART-7174	022-72-6175
AMERICAN RAIL TRANSIT IN-	+	7	_	0	\$2,968.88		\$2,968.88	\$238.88		\$2,730.00	WHEEL, RESIL 25 IN	704663	022-70-9780
BEARING ENGINEERING CO 03140		14	10	23	\$3,664.03	23	\$154.52	\$12.43		\$142.09	BEARING, FREE ROLLER PCC TM GE AND WESTINGHOUSE COUPING END	NU-310EC/3SKF	022-31-3140
29854	1	42	. 4	43	\$300.15	12	\$25.01	\$2.01		\$23.00	LAMP, HEADLIGHT, MILAN, 24 VOLT	4579	022-30-7947
01998 CITY LIGHTS OF SAN FRANC-	70	19	9	ω	\$978.75	20	\$48.94	\$3.94		\$45,00	WIPER BLADE, TRICO, 83-120	ART 7184	022-30-3143
01998 PAIL TRANSIT IN-		. 23	4	18	\$880.88	18	\$48.94	\$3,94		\$45.00	WIPER BLADE, TRICO, 63-151	ART 7183	022-30-3142
NOR CAL SUPPLY-13464		20		143	\$46.76	60	\$0.94	\$0.08		\$0.86	PIN, HITCH, SPRING STEEL, PLATED, #27	227	022-30-1745
NEW MAR	-		_	ယ	\$704.16	-	\$704.16	\$56.66		\$647.50	AMP, MILAN AND HISTORICS	32-12-35	022-30-1047
COLE FOX HARDWARE-07792					\$5,437.50		\$5,437.50	\$437.50		\$5,000.00	CONVERTER, DC-DC, SCHAFER, 600V/28VCD/70 A, HISTORICS	C4775K-W-U011	022-30-1041
TRANSPORTATIO-40554	7	22	21	12	\$40,039.52	13	\$3,079.96	\$247.81	-	\$2,832.15	KIT, INTERLOCK ASSY, WITH CONNECTING LINK, PCC	526D752KT02	022-18-8164
TRANSPORTATIO-40554	- 7	31	20	=	\$58,953,59	22	\$2,679.71	\$215,61		\$2,464.10	KIT, INTERLOCK ASSY. W/O BASE & SHIED, PCC	526D754KT03	022-18-8162
BOMBARDIER TRANSPORTATIO-40554	-0	29	24	8	\$35,537.60	17	\$2,090.45	\$168.20		\$1,922.25	KIT, INTERLOCK ASSY. W/O BASE & SHIELD, DOUBLE ARM, PCC	526D754KT02	022-18-8161
TRANSPORTATIO-40554	٥	23	23	8	\$22,163.57	17	\$1,303.15	\$104.85		\$1,198.30	KIT, INTERLOCK ASSY, W/O BASE & SHIELD, PCC	526D754KT01	022-18-8160
TRANSPORTATIO-40554		N	_	ಚ	\$9,592.73	ω	\$3,197.58	\$257.28		\$2,940.30	INTERLOCK ASSY, SINGLE, COMPLETE, W/PCC	526D754G01	022-18-8159
TRANSPORTATIO-40554		13		=	\$9,497.79	cs_	\$3,165.93	\$254.73		\$2,911:20	INTERLOCK-DOUBLE ARM COMPLETE, PCC	526D754G03	022-18-8157
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024-10-0250	024-10-0245	024-10-0238	024-10-0237	024-10-0236	024-10-0222	024-10-0221	024-10-0218	024-10-0217	024-10-0216	024-10-0212	024-10-0211	024-10-0210	024-10-0209	.024-10-0207	024-10-0204	024-10-0203	024-10-0200	024-10-0197	024-10-0189	024-10-0188	024-10-0186	024-10-0185	024-10-0182	024-10-0181	024-10-0176	024-10-0175	024-10-0169	024-10-0168	024-10-0166
MUNI-DP-02	A04-180-01	MINI-496-BP	MUNI-HSS-BP	MUNI-PCC-BP	05B4233G02	05B9826G17	A03-816-03	A03-816-02	A03-816-01	019358-2000	019647-2000	ART-7080	1669-D-8	1669-D-9	DE-96302	AM-4650-1	DE-64076	FE-99071/B	WWJ200-464	6961	SDE40V-KT	1669-D-1	ART-6956	TK1-1080-E	MBB FER	MUNIUMA- 25CARMASSY	11	32-66867	527D023A12
COVER, SEAT BACK,	SEAT ASSY, BOTTOM, DOUBLE PASSENGER	BRIDGE PLATE, #496, WHEEL CHAIR, PCC	BRIDGE PLATE, VINTAGE, 35- 7/16", WHEEL CHAIR, PCC	BRIDGE PLATE, 45-1/4", WHEEL CHAIR, PCC	ARMATURE ASSY./UMK 334, PCC	SWITCH, CAM. ACCELERATOR, PCC	ARM, DOOR CONTROL #4,	ARM, DOOR CONTROL #2,	ARM, DOOR CONTROL, #1 & #3, PCC	TROLLEY POLE	BEARING (SADDLE) TROLLEY POLE	SADDLE, FC, TROLLEY POLE	SHUNT, COPPER, SMALL,	NUT, SHUNT, 8/16-24 NF 2, TROLLEY POLE	LENS, RED, TAIL LIGHT	SOCKET, TAIL LIGHT	DOOR, TAIL LIGHT	LIGHT, TAIL, COMPLETE	ARM, WINDSHIELD WIPER, PANTOGRAPH, 22"	WINDSHIELD WIPER KIT, KNURLNED PART	WINDSHIELD WIPER MOTOR, PCC	POLE, TROLLEY (POLE ONLY), PCC	TIPILINE BREAKER(WESTINGHOUSE)	BOX, WALL MOUNT "TAKE ONE" 4"X9" STYRENE	BELLY BAND, TRACTION MOTOR, B3, PCC	ARMATURE, "COMPLETE ASSEMBLY", LINE SWITCH, WESTINGHOUSE, PCC	#11, PCC	MOTOR, PILOT, SQUARE SHAFT, OLD STYLE, ST. LOUIS 950401E	TYPE WH WIWELDED
\$88.75	\$225,00	\$1,715.00	\$1,620.00	\$1,860.00	\$1,160.50	\$292.60	\$190.00	\$170.00	\$170.00	\$35.00	\$62.00	\$200.00	. \$39.90	\$13.75	\$35.20	- \$5.20	\$13.00	\$175.00	\$68.20	\$50.00	\$296.88	\$755.00	\$60.00	\$86.60	\$530.67	\$2,595.10	\$5,240.00	\$1,300.00	\$211.20
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\$7.77	\$19.69	\$1,50.06	\$141.75	\$162.75	\$101.54	\$25.60	\$16.63	\$14.88	\$14.88	\$3.06	\$5.43	\$17.50	\$3,49	\$1.20	\$3.08	\$0.46	\$1.14	\$15.31	\$5.97	\$4.38	\$25.98	\$66.06	\$5.25	\$7.58	. \$46,43	\$227.07	\$458.50	\$113.75	\$18.48
\$96.52	\$244.69	\$1,865.06	\$1,761.75	\$2,022.75	\$1,262.04	\$318.20	\$206.63	\$184.88	\$184.88	\$38.06	\$67.43	\$217.50	\$43.39	\$14.95	\$38.28	\$5.66	\$14.14	\$190.31	\$74.17	\$54,38	\$322,86	\$821.06	\$65.25	\$94.18	\$577.10	\$2,822.17	\$5,698.50	\$1,413.75	\$229.68
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\$482.58	\$1,223.44	\$1,865.06	\$1,761.75	\$4,045.50	\$45,433.58	\$46,139.36	\$2,066.25	\$2,958.00	\$2,958.00	\$913.50	\$1,550.78	\$5,002.50	\$1,214.96	\$553.27	\$153.12	\$16.97	\$14.14	\$951.56	\$741.68	\$435.00	\$2,582.86	\$3,284.25	\$1,631.25	\$941.78	\$2,885.52	\$16,933.03	\$17,095.50	\$7,068.75	\$2,/56.16
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ALLEGANY COUNTY ARC PWI- 40555	40565	41363	41363 41363	41363 41363	TRANSPORTATIO-40554	EOMBARDIER TRANSPORTATIO-40554	CHARLES OGLE TOOLING-27914	CHARLES OGLE TOOLING-27914	CHARLES OGLE TOOLING-27914	AMERICAN RAIL TRANSIT IN-	AMERICAN RAIL TRANSIT IN-	01998	GAR-REN TOOL & MACHINE CO	GAR-REN TOOL & MACHINE CO	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	TRANS LITE INC-18652	AFFINITY RESOURCES CO- 66077	AMERICAN RAIL TRANSIT INC-	SYRACUSE DIESEL & ELECTR- 40530	GAR-REN TOOL & MACHINE CO	AMERICAN RAIL TRANSIT INC-	MARKET STREET RAILWAY CO- 45554	BEARING ENGINEERING CO 03140	BOMBARDIER TRANSPORTATIO-40554	GAR-REN TOOL & MACHINE CO	SUPPLIES	TRANSPORTATIO-40554
													1669-D-8	1669-D-9		-						1669-D-12					3551-A		

024-10-0709	024-10-0706	024-10-0705	024-10-0701	024-10-0700	024-10-0699	024-10-0698	024-10-0697	024-10-0696	024-10-0694	024-10-0693	024-10-0690	024-10-0688	024-10-0687	024-10-0686	024-10-0666	024-10-0665	024-10-0655	024-10-0653	024-10-0652	024-10-0647	024-10-0646	024-10-0641	024-10-0639	024-10-0637	024-10-0635	024-10-0628	024-10-0627	024-10-0622	024-10-0584
468372645	USSC-9500-MLX	WTZ-2150	31A4651106	1669-D-A	81-160	C1503-13	FPDP-85L	1354727	120390	507-3918-1473-600	507-4961-3333-500	ART-7058	52170-40	ART-6969	ARDCSR-1170	526D752G10 .	M-1050-034	1669-D11-A	ART-7015	7140	FK-12	1401476	19D7168H01	23B9807G01	62111-40	MAG-78	MAG-77	CTA-1432J	ART-7002
CAR MOTOR	FABRIC, DOUBLE END, PCC	NUT, "T" WHEEL SHUNT 1/4-	UMK 334A, PCC	ASSY, TROLLEY POLE, COMPLETE, PCC (POLE AND HARP ASSY)	BLADE, WIPER, 16", MILAN	ARM, WIPER, MILAN CAR	CAR CAR, MIPER, AIR, MILAN	COIL, MG-5K OHMS, UM-120, PCC	TACHOMETER, PTU	(NEWARK 25F1178)	(NEWARK 25F1472)	MUNI STYLE, PCC	BLADE, WIPER, 16", UNITED TECHNOLOGIES, DO NOT SUBSTITUTE	SWITCH, SANDER, PCC	DRIVESHAFT, CUSTOM, PCC	INTERLOCK, WH-LINE, PCC	HOLDER, FLAG, PCC	HARP, TROLLEY, COMPLETE ASSEMBLY, PCC	RETURN, PCC	VOLT METER, PCC	PUSE, KIT, YEARLY INSP.	ARMATURE, PCC TRACTION MOTOR- 1432J WESTINGHOUSE	ARMATURE, HINGE PIN, UMK	ARMATURE SUPPORT, UMK	ARM, DRIVER, PCC	SPANNER, SNAKE EYE,	SPANNER, SNAKE EYE, 8X1", PCC	WESTINGHOUSE, PCC	BASE, PORCELAIN, HIGH, TWO PIECE, PCC
\$550.00	. \$1,300.00	\$6.12	\$5,360.24	\$1,280.00	\$12.00	\$25.00	\$165.00	\$617.10	\$4.25	\$9.50	\$14.51	\$100.00	\$6.23	\$75.00	\$1,396.56	\$6,393.30	\$35,00	\$525.00	\$20.00	\$89.00	\$80.00	\$4,000.00	\$84.63	\$425.20	\$5.75	\$2.29	\$2.29	\$1,600.00	\$17.00
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\$48.13	\$113.75	\$0.54	\$469.02	\$112.00	\$1.05	\$2,19	\$14.44	\$54.00	\$0.37	\$0.63	\$1.27	\$8.75	\$0.55	\$6.56	\$122.20	\$559.41	\$3.06	\$45.94	\$1.75	\$7.79	\$7.00	\$350.00	\$7.41	\$37.21	\$0.50	\$0.20	\$0.20	\$140.00	\$1,49
\$598.13	\$1,413.75	\$6.66	\$5,829.26	\$1,392.00	\$13.05	\$27.19	\$179.44	\$671.10	\$4.62	\$10.33	\$15.78	\$108.75	\$6,78	\$81.56	\$1,518.76	\$6,952.71	\$38.06	\$570.94	\$21.75	\$96.79	\$87.00	\$4,350.00	\$92.04	\$462.41	\$6,25	. \$2.49	\$2.49	\$1,740.00	\$18.49
_		25	5	14	Ст	3	1	2	. 10	10	10		24	. 18	O1	4	21	15	30	1	6	22	451	37	. 22	. 50	25	_	Ch
\$598.13	\$2,827.50	- \$166,39	\$29,146.31	\$19,488.00	\$65.25	\$81.56	.\$179.44	\$1,342.19	\$46.22	\$92.98	. \$157.80	\$108.75	\$162.60	\$1,468.13	\$7,593.80	\$27,810.86	\$799,31	\$8,564.06	\$652.50	\$96.79	\$522.00	\$8,700.00	\$4,141.58	\$17,108.99	\$12.51	\$124.52	\$62.26	\$1,740.00	\$92,44
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BUZZELL ELECTRIC WORKS- 03977	USSCGROUPINC-19143	NOR CAL SUPPLY-13464	TRANSPORTATIO-40554	P GAR-REN TOOL & MACHINE CO	COLE FOX HARDWARE-07792	COLE FOX HARDWARE-07792	COLE FOX HARDWARE-07792	BOMBARDIER TRANSPORTATIO-40554	VERICOM COMPUTERS, INC.	SAN MATEO ELECTRONIC SUP- 50475	SAN MATEO ELECTRONIC SUP- 50475	AMERICAN RAIL TRANSIT INC- 1998	SYRACUSE DIESEL & ELECTR- 40630	P 01998 AMERICAN RAIL TRANSIT IN-	AFFINITY RESOURCES CO- 66077	TRANSPORTATIO-40554	UNKNOWN	GAR-REN TOOL & MACHINE CO	AMERICAN RAIL TRANSIT IN- 01998	CAL STEAM SUPPLY-4111	P 03977	BUZZELL ELECTRIC WORKS- 03977	P BOMBARDIER TRANSPORTATIO-40554	P BOMBARDIER TRANSPORTATIO-40554	SYRACUSE DIESEL & ELECTR- 40530	CENTER HARDWARE CO INC- 4678	CENTER HARDWARE CO INC- 4678	TRANSPORTATIO-40554	AMERICAN RAIL TRANSIT INC-
				1669-D-A														1669-D-11											

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	BOMBARDIER TRANSPORTATIO-40554				2	\$83,302.50	<u> </u>	\$83,302.50	\$6,702.50		*76,600.00	CONTACTOR, PANEL COMPLETE WIOLD STYLE VINTAGE REGULATOR(NEW)	129816	024-10-1008
	D & D UPHOLSTERY INC-41929				10	\$1,272.38	2	\$636.19	\$51.19		\$585.00	SEAT, OPERATOR, VINTAGE	M-CAR7-012	024-10-1002
	SUPCO UNIY PARTS CO.	≐.	•	.4	2	\$21,75	.4	\$21.75	\$1.75		\$20.00	MILAN	GPL150	024-10-0971
	HALL INDUSTRIES INC-8834					<del>\$</del> *.	0	\$41.33	\$3.33		\$38.00	SPRING, PCC	AA739527	024-10-0934
	BOMBARDIER TRANSPORTATIO-40554	<u></u>		1	9	\$7,395.00	4	\$1,848.75	\$148.75	,	\$1,700.00	SHAFT, JACK, PCC	17A9525G01	024-10-0915
	8888285 LIGHT RAIL-	8		9	5	\$407.81	5	\$27.19	\$2.19		\$25.00	FUNNEL, SAND, MILAN	MART-7148	024-10-0843
1-1640-303493	SELECTIVE TRANSIT PARTS- 16765	ယ		2	4	\$3,755.01	4	\$938.75	\$75.53		\$863.22	THEMOSTATE, MILAN	1-1640-836309	024-10-0837
	MARKET STREET RAILWAY CO- 45554	On		1	9	\$2,232.20	. 6	\$446.44	\$35.92	-	\$410.52	TREAD, STOP, CAST IRON 4"	6270	024-10-0831
	MCMASTER-CARR SUPPLY CO- 12144	on _		2	1	\$435.77	ú	\$145.26	\$11.69		\$133.57	LIGHT, TROUBLE SHEET(PREMIUM)NO METAL PARTS EXPOSED, RUBBER	1460K92	024-10-0829
	UNKNOWN	8		3	28	\$97.88	18	\$5.44	\$0.44		\$5.00	SET, BIT	2020469	024-10-0828
	03977 ELECTRIC WORKS-					\$6,525.00	4	\$6,525.00	\$525,00		\$6,000.00	ARMATURE, REWIND, MILAN	927276	024-10-0824
	BETTS SPRING CO-3327	42.		. 8	88	\$6,090.00	70	\$87.00	\$7.00		\$80,00	SPRING, INNER TRUCK, MAIN SUSPENSION, MILAN	562-3-775	024-10-0813
	BETTS SPRING CO-3327	37		. 8	79	\$5,868.67	. 62	\$94.66	\$7.62		\$87.04	MAIN SUSPENSION, MILAN	875-5-775	024-10-0812
	B C H MFG CO INC-33821	<b>Б</b>		1	- 36	\$11,745.00	18	\$652.50	\$52.50		\$600.00	WHEEL, TIRE, ROUGH, MILAN	A551	024-10-0809
-	B C H MFG CO INC-33821	N				\$2,610.00	w	\$870.00	\$70.00		\$800.00	TIRED MILAN	M26-01	024-10-0808
	CENTER HARDWARE CO INC- 4678	ဖွ		2.	22	\$84.83	6	\$14.14	\$1,14		\$13.00	LATCH, НООD, ELBOW, РСС	1344A16	024-10-0807
	CENTER HARDWARE CO INC- 4678	σ	•	29	22	\$68.02	5	\$13.60	\$1.09		\$12.51	LATCH, HOOD, STREIGHT, PCC	1344A13	024-10-0806
	CENTER HARDWARE CO INC- 4678	10		8	24	\$478.50	ŗi,	\$43.50	\$3.50		\$40.00	LATCH, FLEX FRONT, PCC	1685A34	024-10-0805
	CENTER HARDWARE CO INC- 4678	ص		2	24	\$348.00	8	\$43.50	\$3.50		\$40.00	LATCH, FLEX SIDE, PCC	1685A32	024-10-0804
EQ20120614-01	BACH SIMPSON CORP-52830	. 4.		. 1	±	\$761.25	. 2	\$380.63	\$30.63		\$350.00	SENSOR, SPEED; DOPPLER CABLE, PCC	51938-01	024-10-0789
	CHARLES OGLE TOOLING-27914	39		. 2	33	\$1,734.56	55	\$31.54	\$2.54		\$29.00	BOLT, CAPTURE, PCC	43-71501	024-10-0787
	CHARLES OGLE TOOLING-27914	53		4.	64	\$12,397.50	95	\$130.50	\$10.50		\$120.00	BOLT, SEPARATOR, PCC	41-71500	024-10-0786
	AMERICAN RAIL TRANSIT INC- '	93		2	149	\$1,496.76	150	. \$9.98	\$0.80		\$9.18	TIP, CONTROLLER, K-35, PCC	ART-7131	024-10-0784
	CHARLES OGLE TOOLING-27914	_		4	10	\$2,120.63	ı	\$706.88	\$56.88		\$650.00	KIT, BRAKE, ARM, PCC	1902 ;	024-10-0783
	WESTINGHOUSE AIR BRAKE C- 19846				. 6	\$70.69	1	\$70.69	\$5.69		\$65.00	CUP, BRAKE CYLINDER, 10", PCC	68579	024-10-0781
	AMERICAN RAIL TRANSIT IN- 01998	35		N	131	\$1,087.50	50	\$21.75	\$1.75		\$20.00	TIP, "HL" CONTROL CONTACTOR, PCC	ART-5012	024-10-0773
	AMERICAN RAIL TRANSIT IN- 01998				. 2	\$380.63	2	\$190.31	. \$15.31		\$175.00	SWITCH, ROTARY, DOUBLE END, PCC	7199	024-10-0784
	OMEGA PACIFIC ELECTRICAL- 28399				30	\$195.75	15	\$13.05	\$1.05		\$12.00	LAMP, 56W 120 VOLT, HEADLAMP	A50/E027/30RS	024-10-0725
	DIALIGHT CORPORATION-41313	4		2	От	\$104.73	3	\$34.91	\$2.81		\$32.10	LIGHT, TREADLE ACTIVATED, PCC	556-3237-803	024-10-0719
	AMERICAN RAIL TRANSIT INC- 1998	OT.		1	20	\$489.38	6	\$81.56	\$6.56		\$75.00	TROLLEY BOARD BRACE,	ART-7067	024-10-0713
	AMERICAN RAIL TRANSIT INC- 1998 .	. 6		3	23	\$435.00	2	\$217.50	\$17.50		\$200.00	TROLLEY HOOK, PCC	ART-7066	024-10-0712
• .	CRESTA WAREHOUSE-5834	-7	•	N	ಪ	\$65.25	, OS ,	\$10.88	\$0.88		\$10.00	SOCKET, BROW FIXTURE,	2546F-JTT ·	024-10-0711

	24-10-1123	24-10-1122	24-10-1119	24-10-1117	24-10-1116	24-10-1114	24-10-1107	24-10-1103	24-10-1100	24-10-1099	24-10-1082	24-10-1081	24-10-1066	24-10-1058	24-10-1049	24-10-1048	24-10-1045	24-10-1044	24-10-1043	24-10-1038	24-10-1035	24-10-1031	24-10-1030	24-10-1029	24-10-1028	24-10-1026	24-10-1024	4-10-1022	24-10-1021	4-10-1019	4-10-1018	4-10-1016
	073 705	073 710	120104	00330850G-DAQ	T525-49T16	ESM52500	372548	VHRA6-23	7700R	C93200	M-V019	M-01784	625515	52704	17KM12N2	J7277-2	7700L-LH	NJ308-ECM-SKF	1029021		ART-7164	NU2312EC/4	NJ2311EC/4	ART-7069	ART-7068	DG4-25PM	PTS-BPC-081600	JP7375	1MJP10 .	92.048.360.106*	62032Z-SKF	TS-213255
	COMMUTATOR, 120 BAR, MG.	GENERATOR SIDE, PCC	PRINTER, DYNAMOMETER,	KIT, DYNAMOMETER, VC3000DAQ, PTU	MILAN PCC	SPRING, DRAW BAR SIDE	POLE, BATTERY, MILAN	HOSE, AIR GAUGE, 3/8", 23" LONG, MILAN CAR	ROLLER ASSY, DOOR, RIGHT HAND, PCC	BEARING, MOTOR/AXLE V020, MILAN	PLATE, ST. LOUIS CAR, PCC	HOOK, ROPE, ST. LOUIS	WHEEL HUB, PCC	BOX ASSY B3 SUSPENSION	ACCELERATOR, GE "KM" OVERHAUL, PCC	GEARBOX & DOOR MOTOR ASSY, (REBUILT), PCC	HAND, PCC	BEARING, TRUST, ROLLER, PCC	PIN, BRAKE SHOE KEEPER, PCC MILAN CAR	VALVE, DRAIN, MILAN CAR	CONTACTOR, LINE BREAKER ON CONTROLER, MILIAN CAR	BEARING, TM MILANO	BEARING, TM MILANO	BASE, TROLLEY, STAND OFF	BASE, TROLLEY, LOWER SUPPORT, PCC	GAUGE, AIR, DUPLEX	"CERTIFIED"	PAD, JOURNAL, 3-3/4" X 7"	PAD, JOURNAL, 4-1/4" X 8"	HEAD, COLLECTOR, TROLLEY, COMPLETE, FIXED HEAD, PCC	BEARING, UPPER DOOR SHAFT, MILAN CAR	SPRING, K,35 CONTROLLER- MAIN, PCC
	\$800,00	\$800.00	\$350.00	\$4,194.00	\$250.00	\$179.78	\$45.00	\$23.00	\$45.00	69.826\$	\$36.00	\$13.00	\$1,771.00	\$440,00	\$9,000.00	\$2,050.00	\$45.00	\$148.56	\$80.00	\$20.00	\$333.23	\$238.75	\$197.97	\$60.00	\$37.00	\$607.00	\$2,390.00	\$60.00	<b>\$</b> 105.00 .	\$145.00	. \$175.00	\$123.64
																														•		
	\$70.00	\$70.00	\$30.63	\$366.98	\$21.88	\$15.73	\$3.94	\$2.01	\$3.94	\$28.76	\$3.15	\$1.14	\$154.96	\$38.50	\$787.50	\$179.38	\$3.94	\$13.00	. \$7.00	\$1.75	\$29.16	\$20.89	\$17.32	\$5.25	\$3.24	\$53.11	\$209.13	\$5.25	\$9.19	\$12.69	\$15,31	\$10.82
	\$870.00	\$870.00	\$380.63	\$4,560.98	\$271.88	\$195.51	\$48.94	\$25.01	\$48.94	\$357.45	\$39.15	\$14.14	\$1,925.96	\$478.50	\$9,787.50	\$2,229.38	\$48.94	\$161.56	\$87.00	\$21.75	\$362.39	\$259,64	\$215.29	\$65.25	\$40.24	\$660.11	\$2,599.13	\$65.25	\$114.19	\$157.69	\$190,31	\$134.46
	On	6		2	2	On	2	Oi	10	32	7	37	16	7	3	LJ	10	20	O1	10	1	30	20	23	u	_	2	10	40	22	u	25
	\$4,360.00	\$5,220.00	\$380.63	\$9,121.95	\$543.75	\$977.55	\$97.88	\$125.06	\$489.38	\$11,438.41	\$274.05	\$523.09	\$30,815,40	\$3,349.50	\$29,362.50	\$6,688.13	\$489,38	\$3,231.18	\$435.00	\$217.50	\$362,39	\$7,789.22	\$4,305.85	\$1,500.75	\$120.71	\$660.11	\$5,198.25	\$652.50	\$4,567.50	\$315.38	\$570.94	\$3,361.46
	6	ω	2	12	2	कं	N	, ±	<b>6</b>	36	18	32	40	7	.4	On.	9	18	u	8	ы	17	12	40	10	ı		40	28	G)	10	66
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. 1_			i.			-			ס																				-		-	G '20
	36662	KOFFLER ELECTRICAL MECHA- 36662	VERICOM COMPUTERS, INC.	VERICOM COMPUTERS, INC.	COLE FOX HARDWARE-07792	BETTS SPRING CO-3327	03977	VALLEY RUBBER & GASKET	03977 ELECTRIC WORKS-	CALIFORNIA CASTINGS INC- 29841	MUNI GREEN MACH SHOP- 9999983	MUNI GREEN MACH SHOP- 9999983	PENN MACHINE CO	OGLE TOOLING	DAHL-BECK ELECTRIC CO-6023	03977	8UZZELL ELECTRIC WORKS- 03977	03140	OGLE TOOLING		AMERICAN RAIL TRANSIT INC- 1998	BEARING ENGINEERING CO 03140	03140 ENGINEERING CO	AMERICAN RAIL TRANSIT INC- 1998	AMERICAN RAIL TRANSIT INC-	VALLEY RUBBER & GASKET	GALES CREEK ENTERPRISES - 08015	1837	GALES CREEK ENTERPRISES -	SELECTIVE TRANSIT PARTS- 16765	UNKNOWN	AFFINITY RESOURCES CO-
													706929 - supplied by Parthex					Supplied by SKF					Supplied by SKF							-		

40530	40	3	ω	8	\$74.56	8	\$9.32	\$0.75		\$8.57	WIPER, PANTOGRAPH, PCC	4851940	024-10-1204
				18	\$2,631.75	10	\$263.18	\$21.18		\$242.00	PV3	GCE#6ABV101K	024-10-1198
3 7 DONALDSON		ω,		186	\$2,175.00	100	\$21.75	\$1.75		\$20.00	FILTER, PLEATED, MERV 8, 10X20X2	P310202	024-10-1178
BETTS SPRING CO-3327	-			6	\$575.18	u	\$191.73	\$15.43		\$176.30	SPRING, COIL, SUSPENSION, MELBOURNE	MELBOURNE COIL SPRING	024-10-1177
BETTS SPRING CO-3327	- :			2	\$5,046.00	1	\$5,046.00	\$406.00	7	\$4,640.00	SPRING, LEAF, MELBOURNE	56712	024-10-1176
BROOKVILLE EQUIPMENT CORP.				10	\$1,848.75	51	\$369.75	\$29.75		\$340.00	MOTOR, LEAD , DOUBLE END, 100", W/CONNECTORS	10-10404	024-10-1175
BROOKVILLE EQUIPMENT CORP.				10	\$815.63	On	\$163.13	\$13.13		\$150.00	MOTOR, LEAD, SINGLE END, 5', W/CONNECTORS	10-10403	024-10-1174
1 13 TRANS-LITE-18652	1 13	1		60	\$1,325.66	53	\$25.01	\$2.01		\$23.00	KIT, SOCKET REPLACEMENT	DE-67811-M	024-10-1173
GALES CREEK ENTERPRISES 08015				22	\$2,686.13	1	\$2,686.13	\$216.13		\$2,470.00	BASE, 4 SPRING TROLLEY, FORM #5 OHIO BRASS	4ESB013	024-10-1172
3 5 GALES CREEK ENTERPRISES 08015	-	3		O1	\$16,182.00	8	\$2,022.75	\$162.75		\$1,860.00	KIT, K-CONTROL SERVICE	SECHO1K	024-10-1171
T & S TRADING & ENTERPRI- 45273		_		21	\$809.10	12.	\$67.43	\$5.43		\$62.00	RESISTOR, 60 OHM, 1 1/4" X 10 3/4", 2 OF 2	HURE6001075	024-10-1170
T & S TRADING & ENTERPRI- 45273	. 29.	1		21	\$626.40	12	\$52.20	\$4.20	,	\$48.00	RESISTOR, 90 OHM, 2"X12" CEILING, 1 OF 2	HURE90012	024-10-1169
1 6 GRAINGER SUPPLY- 08549	<u>-</u>			- 10	\$83.03	15	\$5,54	\$0.45		\$5.09	FUSE, 2.5 AMP, 5MMX20MM	10066	024-10-1168
GRAINGER SUPPLY- 08549				50	\$27.68	Órz	\$5.54	\$0.45		\$5.09	FUSE, 8 AMP, 5NIMX20MM	10079	024-10-1167
1 6 GRAINGER SUPPLY- 08549	1 6	1	_	10	\$55.35	10	\$5,54	\$0.45		\$5.09	FUSE, 10 AMP, 5MMX20MM	10059	024-10-1166
TIMKEN					\$7,660.74	ıs	\$2,583.58	\$205.46		\$2,348.12	TAPERED ROLLER	66522D.	024-10-1165
- Cr	_			28	\$1,972.18	13	\$151.71	\$12.21		\$139.50	WICK ASSEMBLY, AXLE BEARING, MILAN	TSMM09001C	024-10-1164
T & S TRADING & ENTERPRI- 45273				16	\$321.03	8	\$40.13	\$3.23		\$36.90	WICK, AXLE BEARING,	TSMM09001RE	024-10-1163
		-	-	4	\$3,699.68	2	\$1,849.84	\$148.84		\$1,701.00	GRID FRAME, RESISTANCE, #6	36448-6	024-10-1162
10 24 AFFINITY RESOURCES CO- 66077		10		31	\$5,428.87	38	\$142.86	\$11.49		\$131.37	BELLOW, RUBBER, SANDER	30-10-JH-507624-0	024-10-1161
FERRAZ-SHAWMUNT				20	\$258,99	6	\$51.80	\$4.17		\$47.63	FUSE, 10 AMP, 1000 VOLT, PCC	FD20GB100V10T	024-10-1157
2 3 KRAUS & NAIMER			~		\$625,55	cu .	\$208.52	\$16,78		\$191.74	CAM SWITCH, FRONT AND CENTER DOORS, BROOKVILLE, PCC	CA20-US8746	024-10-1147
2 3 SCHALTBAU	·	ю		tu	\$760.29	4	\$190.07	\$15.29		\$174.78	RELAY, SINGLE-POLE, BROOKVILLE, PCC	C137 C/36EV	024-10-1145
3 24 COLE FOX HARDWARE-07792		3		7	\$717.75	6	\$119.63	\$9.63		\$110.00.	BATTERY, NICAD, MILAN (2- CELL BLOCK)	SBL59F	024-10-1136
5 30 STANDARD MOTOR PRODUCT- 9999111	5			5	\$41.11	. 35	\$1.17	\$0.09		\$1.08	BATTERY TERMINAL TOP MOUNT ( NEGATIVE )	BP22N	024-10-1135
5 28 STANDARD MOTOR PRODUCT- 9989111 .		<b>С</b> Л		От	\$32:63	30	-\$1.09	\$0.0\$		\$1.00	BATTERY TERMINAL TOP MOUNT ( POSITIVE)	BP22U	024-10-1134
				2	\$169.13		\$163.13	\$13.13		\$150.00	BRAKE VALVE-PV3, CERTIFIED, PCC	PV-3	024-10-1131
2 3; CALIFORNIA CASTINGS INC. 29841		2		±	\$1,240.67	51	\$248.13	\$19.96		\$228.17	BELL-SHELL ONLY, RED BRASS, PCC	V-009	024-10-1129
7 38 SAN MATEO ELECTRONIC SUP- 50475		. 7	<del></del>		\$328.95	38	\$8,66	\$0.70	1	\$7.96	REGULATOR, PCC	2N5882NTE181	024-10-1127
2 BEEMER ENGINEERING-03179		2		8	\$217.50	2	\$108.75	\$8.75		\$100.00	BEARING, PINION, PCC	66589	024-10-1126
1 COLE FOX HARDWARE-07792			l .	ω	\$1,803,08	_	\$1,803.08	\$145.00	•	\$1,658.00	RESISTER, MILAN BANK 2, PCC	36448-7	024-10-1125
1 2 COLE FOX HARDWARE-07792	22		1	ъ	\$3,275.55	. 22	\$1,637.78	\$131.78		. \$1,506.00	RESISTER, MILAN, BANK 1,	36448-5	024-10-1124
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024-10-1266	024-10-1265	024-10-1264	024-10-1263	024-10-1262	024-10-1260	024-10-1259	024-10-1258	024-10-1257	024-10-1256	024-10-1251	024-10-1249	024-10-1248	024-10-1247	024-10-1241	024-10-1240	024-10-1228	024-10-1227	024-10-1226	024-10-1222	024-10-1220	024-10-1219	024-10-1217	024-10-1216	024-10-1211	024-10-1205
BC2048 39	4ABC301	V022	V003	TS#7 BSF-NC	TS#1-SB	-	EF500A	RRTSTR-B	17A95286G01	113245	17HP14A1	FE6637	52307	14432-6	14317-8	BT00-03	BT00-02	121604	7688K12	3030AN	7196	SFM-SPT5	ARCIVC2535	46003RB	VRAG5/8-1-3-8
 BEARING, TM, BRONZE CORED 319 LBS FOR CAR 0130, 2.5"X6"X39"	UNITED RWYS, SF 14" BRAKE CYLINDER W/ AUTO SLACK ADJUSTER	BUSHING CASTING, TRACTION MOTOR-AXLE, 2 PIECE, CAR 496	BUSHING CASTING, TRACTION MOTOR-AXLE, 2 PIECE, CAR 130	BOTTOM SANDER FUNNEL, BROOKVILLE, PCC	MOUNT SUPPORT BRACKET, BROOKVILLE, PCC	E FLARE, RED	E FLARE, AMBER	BLUE LIGHT "PORTABLE", PCC (SUPERC'D BY 062-30- 1900)	SHAFT, BRAKE ASSEMBLY,PCC	CIRCUIT BREAKER, BATTERY- DOUBLE END, PCC	GANG SWITCH, COMPLETE USED, PCC	LIGHT, FIXTURE, BULLSEYE	BRAKE ROD, 1/2" - 20, 18" YOKE TO TIP, BROOKEVILLE, PCC	SEGMENT, K-35, JJ CONTROLLER, PCC	CONTROLLER, PCC	BRUSH HOLDER,LEFT RI B/S LEFT, 16 X 40, MOTOR GENERATOR, PCC	BRUSH HOLDER, RIGHT RIB/H RIGHT, 16 X 40M, MOTOR GENERATOR, PCC	STOP, BUMPER TRANSVERE, TRACK BRAKE, PCC	FUSE HOLDER, 3", PCC	SPEED SENSOR WITHOUT CONNECTOR HARNESS, PCC	PIN, TOW BAR, ASSY, 1" W/CHAIN, 1-3/4" TOP PLATE, PCC	AIR FILTER, 11-3/4 X 10-3/4 X 1/2, PCC	VENT COVER, MG FILTER,	LIGHT ASSY, STOP LITE, RED, LED, 4" 24V, PCC	GASKET, RING, RUBBER, 3/8" THICK X 1-3/8" OD X 5/8"
\$2,567.00	\$3,940.00	\$414.93	\$515,38	\$580.00	\$250.00	\$40.00	\$40,00	\$10,00	\$2,000.00	\$60.00	\$750.00	\$120.00	\$70.00	\$210.00	\$190.00	\$369.00	\$369.00	\$100.00	\$27.00	\$93.57	\$35.00	\$3.39	\$360,65	\$112.50	\$1.83
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\$224.61	\$344.75	\$36,31	\$45.10	\$50.75	\$21.88	\$3.50	\$3.50	\$0,88	\$175.00	\$5.25	\$65.63	\$10.50	\$6.13	\$18.38	\$16.63	\$32.29	\$32.29	\$8.75	\$2.36	\$8,19	\$3.06	\$0.30	\$31,56	\$9,84	\$0.16
\$2,791.61	\$4,284.75	\$451.24	\$560.48	\$630.75	\$271.88	\$43.50	\$43.50	\$10.88	\$2,175.00	\$65,25	\$815.63	\$130.50	\$76.13	\$228.38	\$206.63	\$401.29	\$401.29	\$108,75	\$29.36	. \$101.76	\$38.06	\$3.69	\$392.21	\$122,34	\$1.99
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\$2,791.61	\$4,284.75	\$3,609.89	\$11,209.52	\$1,892.25	\$815.63	\$522.00	\$391.50	\$630.75	\$8,700.00	\$65.25	\$815.63	\$1,957.50	\$456.75	\$685.13	\$206.63	\$5,216.74	\$5,216.74	\$12,180.00	\$88.09	\$1,017.57	\$342.56	\$752.07	\$5,883.10	\$856.41	\$15.92
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BEARING ENGINEERING CO. 03140	GALES CREEK ENTERPRISES - 08015	CALIFORNIA CASTINGS INC- 29841	CALIFORNIA CASTINGS INC- 29841	45273	45273	H3 SUPPLIES	H3 SUPPLIES	13 SUPPLIES	TRANSPORTATIO-40554	WALTBY ELECTRIC SUPPLY C-	SEASHORE IROLLEY MUSEUM-	1837	OGLE TOOLING	SWIGER COIL SYSTEMS-24014	SWIGER COIL SYSTEMS-24014	CARBONE OF AMERICA-4460	CARBONE OF AMERICA-4460	OGLE TOOLING	9939	HONEYWELL INC-8888266	AMERICAN RAIL TRANSIT IN- 01998	APPLIED AIR FILTERS-02265	077	45273	ALLEY RUBBER & GASKET
									22a3276g03					-							-				

RETICALISH   SWITCH MAIL PARTOGRAPH    SERGE				.		\$1. 1.	1							. [
RETOLAGA   WIREH ARM, NAMOGRAPH   SESS   S	TS TRUCK PARTS		31	7	130	\$1.141.88	50	\$22.84	\$1.84	\$21.00		ACTUATO	024-10-2763	024-10-2763
RETURALAD   WINTER ARM, PANTOGRAPH, ESSAS   \$21.44   \$16   \$194.45   \$1   \$1   \$1   \$1   \$1   \$1   \$1   \$	ITS TRUCK PARTS		53	10	70	\$2,436.00	70	\$34.80	\$2.80	\$32.00		PCC PCC	024-10-2761	024-10-2761
RETOLASIS   WITER AND SANTOSHAPI, ESAIS   ES	ARLES OGLE TOOLING-279	CH	u	1	3	\$369.75	51	\$73.95	\$5.95	\$68.00	ROD, STEEL	CONNECT	716091	024-10-2759
PRITICAS-DE   NUMERICA ANAL PANTIDORACHI   SERIAS   SER	TT'S TRUCK PARTS	BE	32	11	98	\$1,052.70	88	\$11:96	\$0,96	\$11.00	ER, 4-3/4" X 1-	SPRING, S	024-10-2754	024-10-2754
PRIZECTION OF THE ANALY PART   \$25.000   \$23.44   \$29.07   \$15   \$29.000   \$20.0000   \$20.0000   \$20.0000   \$20.0000   \$20.0000   \$20.0000   \$20.0000   \$20.0000   \$20.0000   \$20.0000	ZONA, INC.		4		-3.	\$299,06	<u> </u>	\$299,06	\$24.06	275.00		SHEET, F.I BELZONA SQ.FT.(289	9311	024-10-2752
PRIZECTION OF THE NATION PANTOGRAPH   \$25.55   \$25.00	ZONA, INC.	BEI	2		D)	\$1,259.33	м	\$629.66	\$50.66	579.00		MEMBRAN BELZONA BUCKET, I	3111	024-10-2751
PRIZECTION OF CONTROL NULLAN PART   \$25.55   \$3.54   \$33.57   16   \$384.48   21   1   1   6	STINGHOUSE AIR BRAKE C	198	-1	1	2	\$304.50		\$304.50	. \$24.50	280.00		VALVE, CH	520456	024-10-2735
PRIZECTION   MANUFERNAMIN, PANTOGRAPH, SSS.55   \$1.14   \$23.05   \$1.5   \$1.44   \$23.05   \$1.5   \$1.24   \$1.5   \$1.44   \$1.44   \$1.	LE TOOLING	06	2	. 1	0	\$152.25	2	\$76.13	\$6.13	\$70.00		WHISTLE,	82733	024-10-2733
	DOKVILLE EQUIPMENT RP.	BRO				\$69.60	8	\$8.70	\$0.70	\$8.00	SS. DOOR EDGE	HINGE, PA	1156511	024-10-2730
	DOKVILLE EQUIPMENT	BRO				\$1,522.50	В	\$190.31	\$15.31	175,00	, <del>,</del>	HINGE, PA	1063740	024-10-2729
	RP.	BR(				\$1,522.50	8	\$190.31	\$15.31	175,00		BROOKVIL	1063374	.024-10-2728
RETICALAD   NUMERIARM, PANTOGRAPH   \$35.63	15	GAI 080			10	\$206.63	O1	\$41.33	\$3.33	\$38,00		CENTER,	2MWP101	024-10-2101
RTTOZE-0-0   MUPER ARM, PANTOGRAPH,   \$35.83   \$33.44   \$39.97   16   \$40.00   \$24.40   21   10   10   10   10   10   10   1	-8888410	SKF			12	\$195.75	6	\$32.63	\$2,63	\$30.00		BEARING, MILAN	7205BG	024-10-2020
BT028-40   WIPER ARM, PANTOGRAPH   \$35.83   \$3.14   \$38.97   46   \$49.84   21   4   6   6   6   6   6   6   6   6   6	LEY RUBBER & GASKET	VAL	4	1	10	\$9,368.11	9	\$1,040.90	\$83,75	957.15		BEARING,	MJBK	024-10-2019
NUMBER ARM, PANTIOGRAPH   \$35.83   \$31.44   \$38.67   16 \$354.48   21   1   6	SUPPLIES	нз			100	\$652.50	50	\$13.05	\$1.05	\$12.00		ACRYLIC S	771-3468BP	024-10-2018
NUMBER ARM, PANTOGRAPH,   \$35.83   \$3.14   \$39.97   16   \$584.48   21   1   6	MBARDIER NNSPORTATIO-40564	, BOI	5	2	4	\$625.04	3	\$625,04	\$50.29	574.75		SPRING A	51C0738X01	024-10-2004
NRF#RF/RB805-00   WIPER_ARM, PANITOGRAPH,   \$35.83   \$3.14   \$38.97   15   \$584.48   21   1   6	LE FOX HARDWARE-07792	cot	1.	1	16	\$520.26	O1	\$104.05	\$8.37	\$95.68		FAN, VERT	W2G115AE31-13	024-10-2002
HSTO-163 BH   SWITCH, MILAN, PSRR   \$28.00   \$2.54   \$39.57   16   \$564.48   21   1   6	LES CREEK ENTERPRISES	GAI 080				\$3,055.88	. 2	\$1,527.94	\$122.94	405.00		GOVERNO	6ACGS-18	024-10-1428
67028-40   WIPER ARM, PANTOGRAPH,   \$35.83   \$3.14   \$38.97   15   \$584.48   21   1   6	ITS SPRING CO-3327	lae l	5	2	0	\$706.88	51	\$141.38	\$11.38	130.00		SPRING, B	BS-0480C	024-10-1427
HSTO-1.63 B1   SWITCH, MILAN, PSR   \$29.00   \$2.54   \$31.54   15   \$473.06   30	NS LITE INC-18652	TRA	20	2	66	\$334.95	55	\$6.09	\$0.49	\$5.60	EYEBROW, PCC	SOCKET, I	AS-14-26	024-10-1426
NRF#RF/RB905-00   FLOORING, RIBBED, GREY   \$29.00   \$20.00   \$10.4   \$39.97   16   \$473.06   30   10   10   10   10   10   10   10	TELFUSE INC-75915	-			Oz	\$97.88	ω	. \$32.63	\$2,63	\$30.00		FUSE, CL/	7.78026E+11	024-10-1280
NRF#RF/RB805-00   MUPER ARM, PANTOGRAPH,   \$35.83   \$3.44   \$38.97   15   \$584.48   21   1   6	TELFUSE INC-75915				25	\$1,060.31	13	\$81.56	\$6,56	\$75.00		FUSE, CL/	78025800260G	024-10-1279
PRIOLING   WIPER ARM, PANTOGRAPH,   \$35.83   \$3.14   \$38.97   15   \$584.48   21   1   6       HSTO-163 B1   SWITCH, MILAN, PSR   \$29.00   \$2.54   \$31.54   15   \$473.06   30       NRF#RF/RB905-00   FLOORING, RIBBED, GREY   \$2,110.00   \$184.63   \$2,294.63   1   \$2,294.63   2       RECPOD-B-18   BTH, CONTACT FINGER SET   \$306.00   \$184.63   \$332.78   2   \$865.55   3       T215   CONPRESSOR, 20 AMP   \$35.00   \$35.00   \$3.06   \$38.06   5   \$190.31   5     T216   CONPRESSOR, 15 AMP   \$50.00   \$4.38   \$54.38   554.38   5   \$271.88   5	ERICAN RAIL TRANSIT IN- 98	AMI 019			(S)	\$407.81	55	\$81.56	\$6.56	\$75.00		CIRCUIT B COMPRES (MILAN)	7217	024-10-1278
67028-40         WIPER ARM, PANTOGRAPH.         \$35.83         \$3.14         \$38.97         15         \$584.48         21         1         6           HSTO-1.63 B1         SWITCH, MILAN, PSR         \$29.00         \$2.54         \$31.54         15         \$473.06         30         1           NRF#RF/RB805-00         FLOORING, RIBBED, GREY         \$2,110.00         \$164.63         \$2,294.63         1         \$2,294.63         2         1           6EOF00-B-18         BTH, CONTACT FINGER SET         \$306.00         \$26.78         \$332.78         2         \$665.56         3         3         3           7215         CONPRESSOR, 20 AMP         \$35.00         \$35.00         \$3.06         \$38.06         \$38.06         \$180.31         5         \$180.31         5	ERICAN RAIL TRANSIT IN-	AME 019	- ;		Ć7	\$271.88	65	\$54.38	\$4.38	\$50.00		CIRCUIT B COMPRES (MILAN)	7216	024-10-1277
67028-40         WIPER ARM, PANTOGRAPH, 235.83         \$35.43         \$38.97         15         \$584.48         21         1         6           HSTO-1.63.B1         SWITCH, MILAN, PSR         \$28.00         \$2.54         \$31.54         15         \$473.06         30         1           NRF#RF/RB805-00         FLOORING, RIBBED, GREY         \$2,110.00         \$184.63         \$2,294.63         1         \$2,294.63         2         4           REDF00-B-18         BTH, CONTACT FINGER SET         \$306.00         \$26.79         \$333.78         2         \$685.55         4         6	ERICAN RAIL TRANSIT IN- 98	AMI 019	-		Ća .	\$190.31	Os	\$38.06	\$3.06	\$35.00		CIRCUIT B COMPRES (MILAN)	7215	024-10-1276
67028-40         WIPER ARM, PANTOGRAPH, 235.83         \$3.43         \$38.97         15         \$584.48         21         1         6           HSTO-1.63 B1         SWITCH, MILAN, PSR         \$29.00         \$2.54         \$31.54         15         \$473.06         30         1           NRF#RF/RB805-00         FLOORING, RIBBED, GREY         \$2,110.00         \$184.83         \$2,294.83         1         \$2,294.83         2	LES CREEK ENTERPRISES	GA1				\$665.55	2	\$332,78	\$26.78	306.00		BTH, CON	6ECF00-B-18	024-10-1275
6702B-40         WIPER ARM, PANTOGRAPH, 235.83         \$3.14         \$38.97         15         \$564.48         21         1         6           HSTO-1.63 B1         SWITCH, MILAN, PSR         \$29.00         \$2.54         \$31.54         15         \$473.06         30         30	LES CREEK ENTERPRISES	080 IAS			2	\$2,294.63		\$2,294.63	\$184.63	110.00		FLOORING	NRF#RF/RB805-00	024-10-1273
67028-40 WIPER ARM, PANTOGRAPH, \$35.83 \$3.14 \$38.97 15 \$584.48 21 1 6.	LES CREEK ENTERPRISES	080			30	\$473.06	16	\$31.54	\$2.54	\$29.00		SWITCH, N	HSTO-1.63 B1	024-10-1271
	RACUSE DIESEL & ELECTR- 30	SYF	6	1	21	\$584,48	16	\$38.97	\$3,14	\$35.83		WIPER AR	67028-40	024-10-1270
		_										-	_	

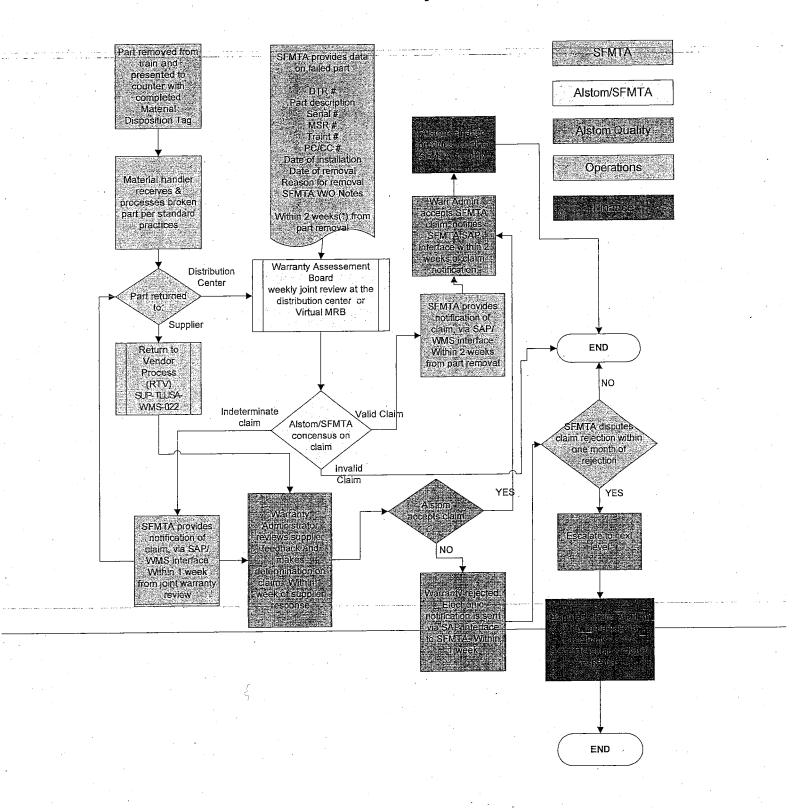
024-10-3707 SERIES 80	024-10-3705 263-952	024-10-3703 SERIES 800	024-10-3701 3701	024-10-3700 2MTC201	024-10-2847 AB-800T-XA	024-10-2846 AB-800-T-D2	024-10-2845 10-99893	024-10-2844 3126A49	024-10-2843 02F-125J5R0-ND	-	-			- <del>                                     </del>	· <del>                                     </del>		<del>-                                     </del>			<del></del>	<del></del>		<del></del>			· <del>                                     </del>				
SERIES 800, MODEL#2, 800,	BRI STY	#	TIP,	(MU			ARF	ADA (BR)			CAN	CAN	ARN HUB PED (WO	ARW HUB HUB PED (WO	VERN HUB	OPER HUBER FOR CAN MONTH OF THE PRED CAN MON	WIN VIN VIN VIN VIN VIN VIN VIN VIN VIN V													
CATCHER, TROLLEY, SERIES 800, MODEL # 2, PCC	BRUSH, MOTOR, # 263-952, STYLE # 100376	CATCHER, SERIES 800, #1, PCC	TIP, K-35, MILAN CAR	CATCHER, BRASS, OHIO (MUNI STYLE)	CONTACT BLOCK	MOMENTARY PUSH BUTTON SWITCH, BROOKVILLE DEADMAN	ARRESTOR, LIGHTENING	ADA, SEAT LOCK (BROOKVILLE)	RESISTOR, 5 OHM, 25 WATT, FIXED-CEILING LIGHT	(WOLTAN TYPE)	I SWITCH ASSEMBLY	PEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY	ARM HUB ASSY, ARM DRIVE HUB DRG 58491-58900 PEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY	HUB DAGS 4, ARM DRIVE HUB DAG 6490-68900 HUB DAG 6491-68900 HUB DRIG 68491-68900 HUB DRIVEN ASSEMBLY KONTCH ASSEMBLY	WINDOW ASSY, PASS, VERTICAL SLIDER ARM HUB ASSY, ARM DRIVE HUB DRG 8849-68900 HUB DRG 8849'-6890 PEDAL COIL ASSEMBLY (MOLTAN TYPE) CAM SWITCH ASSEMBLY CAM SWITCH ASSEMBLY	WINDOW ASSY, PASS, OPERATOR WINDOW WINDOW ASSY, PASS, VERTICAL SLIDER ARM HUB ASSY, ARM DRIVE HUB DRG 68490-68900 ARM HUB ASSY, ARM DRIVE HUB DRG 68491-58900 PEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY	WINDOW ASSY, REAR, EMERGENCY EXIT WINDOW ASSY, PASS, OPERATOR WINDOW WINDOW ASSY, PASS, VERTICAL SLIDER ARM HUB ASSY, ARM DRIVE HUB DRG 8449-8890 HUB DRG 8449-8890 PEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY	WINDOW ASSY, VERTICAL, RH TEARDROP WINDOW ASSY, REAR, EMERGENCY EXIT WINDOW ASSY, PASS, OPERATOR WINDOW WINDOW ASSY, PASS, WINDOW ASSY, PASS, WINDOW ASSY, ARM DRIVE HUB DRG 88490-68890 ARM HUB ASSY, ARM DRIVE HUB DRG 88491-58800 PEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY	WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, WINDOW ASSY, PASS, EMERGENCY EXIT WINDOW ASSY, PASS, OPERATOR WINDOW VERTICAL LIDER WINDOW ASSY, PASS, VERTICAL SSY, PASS, WINDOW ASSY, PASS, HUB DRG 8490-88900 HUB DRG 8491-88900 HUB DRG 8491-88900 PEDIAL COIL ASSEMBLY ONOLITAN TYPE] ONDLITAN TYPE] CAM SWITCH ASSEMBLY CAM SWITCH ASSEMBLY CAM SWITCH ASSEMBLY	DOW ASSY, VERTICAL, DOW ASSY, VERTICAL, DOW ASSY, VERTICAL, TEARDROP TEARDROP DOW ASSY, PEAR, RIGERCY EXIT DOW ASSY, PEAR, TEARDROW DOW ASSY, PASS, TRATOR WINDOW DOW ASSY, ARM DRIVE JORG 84849-68900 JORG 84849-68900 JORG 84849-68900 JORG 85841-58900 JORG 85841-	WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL, SLIDER, PASS WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, WINDOW ASSY, VERTICAL, WINDOW ASSY, PASS, WINDOW ASSY, PASS, WINDOW ASSY, PASS, VERTICAL SLIDER ARM HUB ASSY, ARM DRIVE HUB DRG 88490-58900 ARM HUB ASSY, ARM DRIVE HUB DRG 88491-58900 PEDAL COIL ASSEMBLY WOLTAN TYPE] CAM SWITCH ASSEMBLY CAM SWITCH ASSEMBLY WOLTAN TYPE] CAM SWITCH ASSEMBLY	WINDOW ASSY, VERTICAL SLIDER, OPERATOR SLIDER, OPERATOR SLIDER, PASS WINDOW ASSY, VERTICAL SLIDER, PASS WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, WINDOW ASSY, VERTICAL, WINDOW ASSY, PEAR, EMERGENCY EXIT WINDOW ASSY, PASS, OPERATOR WINDOW WINDOW ASSY, ARM DRIVE HUB DRG 8849-88900 HUB DRG 8849-88900 HUB DRG 8849-88900 PEDAL COIL ASSEMBLY WOLTAN TYPE] CAM SWITCH ASSEMBLY CAM SWITCH ASSEMBLY	LAMPSHADE, JAPANESE CAR 578. WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL SLIDER, PASS WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, FEAR, EMERGENCY EXIT WINDOW ASSY, FEAR, UMRICOW ASSY, PASS, OPERATOR WINDOW WINDOW ASSY, PASS, VERTICAL SLIDER ARM HUB ASSY, ARM DRIVE HUB DRG 56496-58900 ARM HUB ASSY, ARM DRIVE HUB DRG 56491-58800 PEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY	COIL, SOLENOID, 24 VDC MSDG-2442-50/80  LAMPSHADE, JAPANESE CAR 878J  WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL SLIDER, PASS WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, RH TEARDROP WINDOW ASSY, VERTICAL, WINDOW ASSY, PASS, WINDOW ASSY, ARM DRIVE HUB DRG 8849-58900 ARM HUB ASSY, ARM DRIVE HUB DRG 8849-58900 ARM HUB ASSY, ARM DRIVE HUB DRG 8849-58900 PEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY (WOLTAN TYPE)	PLUG, BLANKING COIL, SOLENOID, 24 VDC MSDG-2442-5060 LAMPSHADE, JAPANESE CAR 578J WINDOW ASSY, VENT, OPERATOR WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, PASS, OPERATOR WINDOW VERTICAL SLIDER ARM HUB ASSY, ARM DRIVE HUB DRG 84490-58900 ARM HUB ASSY, ARM DRIVE HUB DRG 84490-58900 FEDAL COIL ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY (WOLTAN TYPE) CAM SWITCH ASSEMBLY	ADAPTOR, AD-G 1/2-1/2NPT-1  PLUG, BLANKING COIL, SOLGASY, VENT, MSD6-24/42-6N060  LAMPSHADE, JAPANESE CAR 6783  WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL SLIDER, PASS WINDOW ASSY, VERTICAL WINDOW ASSY, VERTICAL LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, PASS, WINDOW ASSY, PASS, WINDOW ASSY, PASS, WINDOW ASSY, PASS, WINDOW ASSY, ARM DRIVE HUB DRG 8449-68900  ARM HUB ASSY, ARM DRIVE HUB DRG 8449-68900  ARM SWITCH ASSEMBLY  (WOLTAN TYPE)	WALVE, WIO SOLENOID, MPH3-1/2 ADAPTOR, AD-G 1/2-1/2NPT-1 PLUG, BLANKING COIL, SOLENOID, 24 VDC MSDG-24/42-50/60 LANPSHADE, JAPANESE CAR 878J WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL SLIDER, PASS WINDOW ASSY, VERTICAL SLIDER, PASS WINDOW ASSY, VERTICAL, LH TEARDROP RH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, PASS, OPERATOR WINDOW WINDOW ASSY, PASS, OPERATOR WINDOW VERTICAL SLIDER ARM HUB ASSY, ARM DRIVE HUB DRG 88490-58900 HUB DRG 88491-58900 PEDAL COIL ASSEMBLY WOLTAN TYPE] CAM SWITCH ASSEMBLY WOLTAN TYPE] CAM SWITCH ASSEMBLY WOLTAN TYPE] CAM SWITCH ASSEMBLY	MFH3-1/25  WALVE, WIO SOLENOID, MFH3-1/25  WALVE, WIO SOLENOID, MFH3-1/25  COIL, SOLENOID, 24 VDC  COIL, SOLENOID, 24 VDC  COIL, SOLENOID, 24 VDC  CAMPSHADE, JAPANESE  CAR 678J  WINDOW ASSY, VERTICAL  SLIDER, PASS  WINDOW ASSY, VERTICAL  LH TEARDROP  WINDOW ASSY, PERTICAL  WINDOW ASSY, PERTICAL  EMERGENCY EXIT  WINDOW ASSY, PEAR, EMERGENCY EXIT  WINDOW ASSY, PASS, OPERATOR WINDOW  WINDOW ASSY, ARM DRIVE  HUB DRG 88490-88900  ARM HUB ASSY, ARM DRIVE  HUB DRG 88491-88900  PEDAL COIL ASSEMBLY  (MOLTAN TYPE)  CAM SWITCH ASSEMBLY	SPRING, ADA, BROOKVILLE TYPE WALVE, WIO SOLENOID, MFH3-1/2S MFH3-1/2S ADAPTOR, ADG 1/2-1/2NPT-1 PLUG, BLANKING COIL, SOLENOID, 24 VDC MSDG-24/42-50/66 MSDG-24/42-50/66 MSDG-24/42-50/66 MSDG-24/42-50/66 MSDG-24/42-50/66 MSDG-24/42-50/66 MSDG-24/42-50/66 MSDGW ASSY, VERTICAL SLIDER, PASS, WINDOW ASSY, VERTICAL SLIDER, PASS, WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, VERTICAL, LH TEARDROP WINDOW ASSY, PEAR, EMERGENCY EXIT WINDOW ASSY, PEAR, MINDOW ASSY, PEAR, EMERGENCY EXIT WINDOW ASSY, PEAR, MINDOW ASSY, PASS, OPERATOR WINDOW VINDOW ASSY, PASS, OPERATOR WINDOW MINDOW ASSY, PEAR, MINDOW MINDOW ASSY, PEAR, MINDOW MINDOW ASSY, PEAR, MINDOW	SPRING, OIL SPLASH GUARD  SPRING, ADA, BROOKVILLE TYPE VALVE, WIO SOLENOID, MFH3-1/25 ADAPTOR, ADG 1/2-1/2NPT-1 PLUG, BLANKING COIL, SOLENOID, 24 VDC MSDG-2442-50/60 LAMPSHADE, JAPANESE CAR 578J WINDOW ASSY, VENT; OPERATOR WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL BLIDER, OPERATOR WINDOW ASSY, VERTICAL SLIDER, OPERATOR WINDOW ASSY, VERTICAL LH TEARDROP WINDOW ASSY, PERAF, EMERGENCY EXIT EMERGENCY E
\$3,240.00	\$125.00	\$2,000.00	\$43,00	\$992.00	\$25.53	\$47.95	\$1,400.00	\$10.00	\$22.00	\$250.00		\$1,000.00	\$1,000.00	\$104.00 \$104.00 \$1,000.00	\$1,043.00 \$104.00 \$1,000.00	\$1,043,00 \$1,043,00 \$104,00 \$104,00 \$1,000,00	\$1,703.26 \$2,506.60 \$1,043.00 \$104.00 \$1,000.00	\$1,089.27 \$1,703.26 \$2,506.60 \$1,043.00 \$104.00 \$104.00 \$1,000.00	\$1,889.27 \$1,889.27 \$1,703.26 \$2,508.60 \$1,043.00 \$1,043.00 \$104.00 \$1,000.00	\$2,851.48 \$1,889.27 \$1,889.27 \$1,703.26 \$2,506.60 \$1,043.00 \$1,040.00 \$1,000.00	\$2,851.46 \$1,889.27 \$1,889.27 \$1,703.26 \$2,506.60 \$1,043.00 \$1,040.00 \$1,000.00	\$1,741.34 \$2,749.56 \$2,851.46 \$1,889.27 \$1,889.27 \$1,899.27 \$1,703.26 \$2,508.60 \$1,043.00 \$1,043.00 \$1,043.00 \$1,000.00	\$343.98 \$1,711.34 \$2,749.66 \$2,851.48 \$1,889.27 \$1,889.27 \$1,889.27 \$1,703.26 \$2,506.60 \$2,506.60 \$1,040.00 \$1,000.00	\$21.63 \$343.98 \$1,711.34 \$2,749.56 \$2,851.48 \$1,869.27 \$1,869.27 \$1,869.27 \$1,000.00 \$1,000.00	\$2.99 \$21.63 \$343.98 \$1,711.34 \$1,719.56 \$2,651.48 \$1,869.27 \$1,869.27 \$1,869.27 \$1,000.26 \$2,506.60 \$1,040.00 \$1,000.00	\$8.03 \$2.99 \$21.63 \$243.98 \$1,711.34 \$1,711.34 \$2,749.66 \$2,851.48 \$2,851.48 \$1,869.27 \$1,869.27 \$1,869.27 \$1,703.26 \$2,506.60 \$2,506.60 \$1,043.00 \$1,040.00	\$261.87 \$8.03 \$2.99 \$21.63 \$343.98 \$1,711.34 \$1,713.46 \$2,749.56 \$2,851.46 \$2,851.46 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,000.00	\$266.18 \$261.67 \$8.03 \$2.99 \$21.63 \$21.63 \$21.63 \$21.63 \$1,711.34 \$2,749.56 \$2,851.48 \$2,749.56 \$2,851.48 \$2,749.56 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,000.00	\$8.00 \$266.48 \$261.67 \$8.03 \$2.99 \$21.63 \$21.63 \$3243.98 \$1,711.34 \$1,711.34 \$1,711.34 \$1,711.34 \$1,711.34 \$1,713.46 \$2,851.46 \$2,851.46 \$2,851.46 \$2,851.46 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27 \$1,869.27	\$8.00 \$266.18 \$266.18 \$261.67 \$8.03 \$21.63 \$21.63 \$21.63 \$21.63 \$21.63 \$1,711.34 \$2,749.56 \$1,711.34 \$2,749.56 \$1,713.26 \$1,703.26 \$1,809.27 \$1,80
\$283.50	\$10.94	\$175,00	\$3.76	\$86.80	\$2.23	\$4,20	\$122,50	\$0.88	\$1.93	\$21.88		\$87.50	\$9.10 \$87.50	\$9.10 \$9.10	\$91.26 \$9.10 \$9.10 \$87.50	\$219.33 \$91.26 \$9.10 \$9.10	\$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$249.50 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$87.50	\$240.59 \$249.50 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$87.50	\$149.74 \$240.69 \$249.60 \$165.31 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$30.10 \$149.74 : \$240.56 \$249.50 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$1.89 \$30.10 \$149.74 \$240.69 \$240.69 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$0.26 \$1.89 \$30.10 \$149.74 \$240.69 \$249.50 \$165.31 \$165.31 \$149.04 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$0.70 \$0.28 \$1.89 \$30.10 \$149.74 \$240.66 \$249.50 \$165.31 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10	\$0.79 \$0.79 \$0.28 \$1.89 \$30.10 \$149.74 \$240.59 \$240.59 \$165.31 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$91.26	\$23.29 .\$22.90 .\$0.70 .\$0.26 .\$1.89 .\$30.10 .\$149.74 .\$240.50 .\$165.31 .\$165.31 .\$149.04 .\$219.33 .\$9126 .\$9.10	\$23.29 \$23.29 \$22.90 \$0.70 \$0.28 \$1.89 \$30.10 \$149.74 \$1240.50 \$165.31 \$165.31 \$165.31 \$165.31 \$149.04 \$219.33 \$91.26 \$9.10 \$9.10 \$9.10 \$1.89	\$0.70 \$23.29 \$23.29 \$0.79 \$0.26 \$1.89 \$30.10 \$149.74 \$149.74 \$165.31 \$165.31 \$165.31 \$149.04 \$249.50 \$165.31 \$165.31 \$165.31 \$165.31 \$19.04 \$219.33 \$91.26
\$3,523.50	\$135.94	\$2,175.00	\$46.76	\$1,078.80	\$27.76	\$52.15	\$1,522.50	\$10.88	\$23.93	\$271.88		\$1,087.50	\$113.10 \$1,087.50	\$113.10 \$113.10 \$1,087.50	\$1,134.26 \$113.10 \$113.10 \$1,087.50	\$2,725.93 \$1,134.26 \$113.10 \$113.10 \$1,087.50	\$1,852.30 \$2,725.93 \$1,134.26 \$113.10 \$113.10 \$1,087.50	\$2,054.58 \$1,852.30 \$2,725.93 \$1,134.26 \$113.10 \$113.10	\$2,054.58 \$2,054.58 \$1,852.30 \$2,725.93 \$1,134.26 \$113.10 \$113.10 \$1,087.50	\$2,054.58 \$2,054.58 \$2,054.58 \$1,852.30 \$2,725.93 \$1,134.26 \$113.10 \$113.10	\$2,990.15 \$3,100.08 \$2,054.58 \$2,054.58 \$1,852.30 \$2,725.93 \$1,134.26 \$113.10 \$113.10	\$1,861,08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$2,054.58 \$1,852.30 \$2,725.33 \$1,134.26 \$113.10 \$113.10	\$374.08 \$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$1,852.30 \$2,725.93 \$1,134.26 \$113.10 \$113.10	\$23.52 \$374.08 \$1,961.08 \$2,990.15 \$2,100.98 \$2,054.58 \$2,054.58 \$2,054.58 \$1,134.26 \$113.10 \$113.10	\$3.25 \$23.52 \$374.08 \$1,861.08 \$2,990.15 \$2,054.58 \$2,054.58 \$2,054.58 \$1,852.30 \$1,852.30 \$1,134.26 \$113.10 \$113.10	\$8.73 \$3.25 \$23.52 \$374.08 \$1,861.08 \$2,990.15 \$2,054.58 \$2,054.58 \$2,054.58 \$1,134.26 \$1,134.26 \$113.10 \$113.10	\$234.57 \$8.73 \$3.25 \$23.52 \$23.52 \$374.08 \$1,861.08 \$2,990.15 \$2,190.08 \$2,054.58 \$2,054.58 \$2,054.58 \$1,852.30 \$1,134.26 \$113.10 \$113.10	\$289.47 \$284.57 \$8.73 \$3.25 \$23.52 \$374.08 \$1,861.08 \$2,290.15 \$3,100.98 \$2,2054.58 \$2,2054.58 \$2,2054.58 \$1,852.30 \$1,3426 \$1,3426 \$113.10	\$289.47 \$289.47 \$289.5 \$3.25 \$23.52 \$374.08 \$1,861.08 \$2,990.15 \$2,990.15 \$2,990.15 \$2,054.58 \$2,054.58 \$2,054.58 \$1,134.26 \$1,134.26 \$113.10	\$8.70 \$280.47 \$284.57 \$234.57 \$234.57 \$3.28 \$3.28 \$374.08 \$1,861.08 \$2,990.15 \$2,100.98 \$2,054.58 \$2,054.58 \$2,054.58 \$1,134.26 \$113.10 \$113.10
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\$3,523.50	\$2,039.06	\$2,175.00	\$1,169.06	\$5,394.00	\$111.06	\$104.29	\$3,045.00	\$271.88	\$1,196.25	\$2,718.75		\$1,087.50	\$2,262.00 \$1,087.50	\$2,262.00 \$2,262.00 \$1,087.50	\$2,262.00 \$2,262.00 \$2,262.00 \$1,087.50	\$5,451.88 \$3,402.79 \$2,262.00 \$2,262.00 \$1,067.50	\$1,852.30 \$5,451.86 \$3,402.79 \$2,262.00 \$2,262.00 \$1,087.50	\$2,054.58 \$1,852.30 \$5,451.86 \$3,402.79 \$2,262.00 \$2,262.00 \$1,087.50	\$2,054.58 \$2,054.58 \$1,852.30 \$5,451.88 \$3,402.79 \$2,262.00 \$1,087.50	\$2,054.58 \$2,054.58 \$2,054.58 \$1,852.30 \$5,451.86 \$3,402.76 \$2,262.00 \$2,262.00 \$1,087.50	\$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$1,882.30 \$5,451.88 \$3,402.79 \$2,262.00 \$2,262.00 \$1,087.50	\$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$1,862.30 \$5,451.86 \$3,402.79 \$2,262.00 \$1,087.50	\$3,366.70 \$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$1,852.30 \$5,451.88 \$3,402.79 \$2,262.00 \$1,087.50	\$47.05 \$3,366.70 \$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$2,054.58 \$1,852.30 \$5,451.86 \$3,402.79 \$2,262.00 \$2,262.00 \$1,087.50	\$13.01 \$47.05 \$3,366.70 \$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$1,852.30 \$5,451.98 \$3,402.79 \$2,262.00 \$2,262.00 \$1,087.50	\$17.47 \$13.01 \$47.05 \$3,366.70 \$1,861.06 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$2,054.58 \$2,054.58 \$3,402.79 \$5,451.86 \$3,402.79 \$2,262.00 \$2,262.00 \$1,087.50	\$569.13 \$17.47 \$13.01 \$47.05 \$3,366.70 \$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$2,054.58 \$1,852.30 \$1,852.30 \$5,451.86 \$3,402.79 \$2,262.00 \$1,087.50	\$578.94 \$569.13 \$17.47 \$13.01 \$47.05 \$3,366.70 \$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$1,852.30 \$5,451.86 \$3,402.79 \$2,262.00 \$1,087.50	\$435.00 \$578.94 \$569.13 \$17.47 \$13.01 \$47.05 \$3,366.70 \$1,861.06 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$3,102.76 \$3,402.76 \$3,402.76 \$2,262.00 \$1,087.50	\$435.00 \$435.00 \$578.94 \$569.13 \$17.47 \$13.01 \$47.05 \$3,366.70 \$1,861.08 \$2,990.15 \$3,100.98 \$2,054.58 \$2,054.58 \$1,852.30 \$1,852.30 \$5,451.86 \$3,402.79 \$2,262.00 \$1,087.50
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LUBRITE TECHNOLOGIES-49163	03977	45662	OGLE TOOLING	08016	ALLEN BRADLEY-E0085	ALLEN BRADLEY-E0085	CORP.	CORP.	T & S TRADING & ENTERPRI- 45273	CORP.	. 73)));;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	CORP.	CHARLES OGLE TOOLING-27914  BROOKVILLE EQUIPMENT CORP.	CHARLES OGLE TOOLING-27914 CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT	BROOKVILLE EQUIPMENT OORP CHARLES OGLE TOOLING-27914 CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. CORP. CHARLES OGLE TOOLING-27914 CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914	BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. CORP. CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	BROOKVILLE EQUIPMENT OORP. BROOKVILLE EQUIPMENT OORP. BROOKVILLE EQUIPMENT OORP. BROOKVILLE EQUIPMENT OORP. BROOKVILLE EQUIPMENT CORP. CORP. CORP. CORP. CORP. CORP. CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	BROOKVILLE EQUIPMENT CORP. CORP. CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	AFFINIT RESOURCES CO- 68077  BROOKVILLE EQUIPMENT CORP. C	FESTO-8889040  AFFINITY RESOURCES CO- 86077  BROOKVILLE EQUIPMENT CORP.  BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	FESTO-BB89040  FESTO-BB89040  AFFINITY RESOURCES CO- 86077  BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	FESTO-8889040 FESTO-8889040 FESTO-8889040 AFFINITY RESOURCES CO- 88077 BROOKVILLE EQUIPMENT CORP. C	FESTO-8889040  FESTO-8889040  FESTO-8889040  FESTO-8889040  AFFINITY RESOURCES CO-86077  BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP.	FESTO-8889040 FESTO-8889040 FESTO-8889040 FESTO-8889040 FESTO-8889040 FESTO-8889040 AFFINITY RESOURCES CO-86077 BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT DORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT CORP. CHARLES OGLE TOOLING-27914 BROOKVILLE EQUIPMENT	BETTS SPRING CO-3327  FESTO-8889040  FESTO-8889040  FESTO-8889040  FESTO-8889040  AFFINITY RESOURCES CO- 88077  BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP. CORP. BROOKVILLE EQUIPMENT CORP.	BETTS CO-8888040  FESTO-8889040  FESTO-8889040  FESTO-8889040  FESTO-8889040  FESTO-8889040  AFFINITY RESOURCES CO-86077  BROOKVILLE EQUIPMENT CORP.  CHARLES OGLE TOOLING-27914  BROOKVILLE EQUIPMENT CORP.
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	8101773G01	8101775G01	8101924H07	8101924H06	8101924H05	8101924H04	8101924H03	8101924H02	8101924H01	8101924G01	7214	705819 ;	MOTS-RVS-B-0413	MOTS-RVS-A-0411	4MBA201	4MBA103	WWJ200-463	ноүтзээ	НОҮТ302	7516-DLGTN	2ADM301	2ADM201	2ADM101	2ECT042	Ç-01	SF MUNI ELLIPTIC	4719748G9	RVC10PKG	V-580
	DRUM, ACCELERATOR, PCC	TYPE KA-0320	CONTACT, AUXLLIARY	ASSEMBLY	ASSEMBLY SILVER,	CONTACT PLATE	COIL, ASSEMBLY	VER.2	COIL, LIMIT RELAY,	RELAY, PANEL, LIMIT	SENSOR, CABLE, SPEED, 10	HUB, B2 PCC AXLE REBUILD	REVERSER CONTACT KIT X425 TYPE B	REVERSER CONTACT KIT	BRAKE HEAD BODY SUPPORT BRACKET MILAN	LONG DESCRIPTION	PANTOGRAPH, 20"	R/H CONTACT FINGER W/SHUNT (GE TYPE)	L/H CONTACT FINGER W/ SHUNT (GE TYPE)	BEARING, DOOR, POST, TOP	MOTOR, FRONT DOOR,	MOTOR, CENTER DOOR,	MOTOR, REAR DOOR, MILAN	CAM TIP, SINGLE HOLE, MILAN K-35 (ORIGINAL, 42 DEGREE)	NOSING, STEP, C-01, 3" CAST ALUMINUM; IN 6-1/2 FT. LENGTHS	SPRINGS, LEAF, TRUCK, MILANO	ARMATURE, PCC TRACTION MOTOR	CAMERA & MONITOR, LEFT HAND; PCC & MILAN FLEET	BRAKE SHOE COMPOSITE W/CAST IRON CENTER, MILAN CAR
	\$67,199.20	\$25,890.10	\$13.50	\$1,125.00	\$1,118.00	\$250.00	\$535,00	\$1,028.15	\$285.10	\$5,813.00	\$75.00	\$1,275.00	\$405.00	\$391.50	\$690.00	\$1,350.00	\$3.34	\$45.00	\$45.00	\$12.99	\$1,480.00	\$1,650.00	\$1,480.00	\$34.00	\$318.00	\$4,432.00	\$3,000.00	\$1,500.00	\$96.25
	\$5,879.93	\$2,265,38	\$1.18	\$98.44	\$97.83	\$21.88	\$46.81	\$89.96	\$24.95	\$508.64	\$6.56	\$111.56	\$35,44	\$34.26	\$60.38	\$118.13	\$0.29	\$3.94	\$3.94	\$1.14	\$129.50	\$144.38	\$129.50	\$2.98	\$27.83	\$387.80	\$262.50	\$131.25.	\$8.42
	\$73,079.13	\$28,155.48	\$14.68	\$1,223.44	\$1,215.83	\$271.88	\$581.81	\$1,118.11	\$310.05	\$6,321.64	\$81.56	\$1,386.56	\$440,44	\$425.76	\$750.38	\$1,468.13	\$3.63	\$48.94	\$48.94	\$14.13	\$1,609.50	\$1,794.38	\$1,609.50	\$36.98	\$345.83	\$4,819.80	\$3,262.50	\$1,631.25	\$104.67
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!	\$73,079.13	\$56,310.97	\$513.84	\$24,468.75	\$24,316.50	\$543.75	\$1,163.63	\$2,236.23	\$620.09	\$12,643.28	\$1,060.31	\$2,773.13	\$3,983.94	\$3,831.81	\$3,751.88	\$13,213.13	\$39.95	\$293.63	\$293.63	\$339.04	\$3,219.00	\$3,586.75	\$3,219.00	\$369.75	\$2,074.95	\$134,954.40	\$3,262.50	\$3,262.50	\$52,335.94
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	BOMBARDIER TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATJO-40554	BOMBARDIER TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	BOMBARDIER TRANSPORTATIO-40554	AMERICAN RAIL TRANSIT IN- 01998	PENN MACHINE CO	T & S TRADING & ENTERPRI- 45273	T & S TRADING & ENTERPRI- 45273	GALES CREEK ENTERPRISES - 08015	GALES CREEK ENTERPRISES - 08015	AFFINITY RESOURCES CO- 66077	HOYT CORP-9479	HOYT CORP-9479	BEARING ENGINEERING CO	GALES CREEK ENTERPRISES - 08015	GALES CREEK ENTERPRISES - 08015	GALES CREEK ENTERPRISES - 08015	GALES CREEK ENTERPRISES : 08015	MARKET STREET RAILWAY CO- 45554	BETTS SPRING CO-3327	GENERAL ELECTRIC TRANS - 59233	COLE FOX HARDWARE-07792	COBRA RAILROAD CORP.
			-																										

	GALES CREEK ENTERPRISES - 08016	5.	195	6	3,309	\$4,423.84	2,141	\$2.07	\$0.17	J	\$1.90	BULB, CONVENTIONAL, 30V, A- 19, BRASS BASE, FROSTED, NON-SLF SHRING	6ELB030	062-20-2620
	GALES CREEK ENTERPRISES - 08015		462	ω	5,160	\$4,176.00	1,500	\$2.78	\$0.22		\$2.56	BULB,ST.RY.,RS, A19;120 VDC,56 WATT,20K HR. GCEAN, (120/CS)	6ELB156	062-20-2619
	03977	1 6	46	ı	32	\$152.25	. 20	\$7.61	\$0.61		\$7.00	: BRUSH, CARBON, COMPRESSOR, MILAN	638742	059-80-0579
	BRAYBAR ELECTRIC CO INC-	1	30	. 2	120	\$300.42	6.5	\$4.62	\$0.37		\$4.25	FUSE, CART ONE TIME 60 AMP 250V, CLASS H "BUSSMAN"	NON-60*	059-20-4372
	03977		35	u	0	\$1,359.38	25	\$54.38	\$4.38		\$50.00	FUSE, CART ONE TIME 30	NON-30	059-20-4355
GDB-6.3A	GRAINGER SUPPLY- 08549		Ch.		150	\$138.38	25	\$5.54	\$0.45		\$5,09	FUSE, CARTRIDGE, GLASS, GDB- 6.3, 6.3A, 5X20MM, FAST ACT	10076	059-20-0034
	36091	=	_		u	\$20.28	_	\$20.28	\$1.63		\$18.65	PUBLIC ADDRESS SYSTEM	510244	058-30-5009
	3288		ي ا	2	4	\$733.78	2	\$366.89	\$29.52		\$337.37	AMPLIFIER, PUBLIC	JE1601001	068-30-6006
	NOR CAL SUPPLY-13464	-	21	2	149	\$22.29	50	\$0.45	\$0.04		\$0.41	PIN, HITCH, SPRING STEEL,	#229	053-15-1005
	APPLIED INDUSTRIAL TECHN-		28	13	9	\$1,726.27	29	\$59.53	\$4.79		\$54,74	BEARING, BALL, SGL RW, CONRAD, MED, 2 SLS	6309-2RSJEM	031-10-6066
Supplied by SKF	BEARING ENGINEERING CO 93140		7	6.	i	\$381.84	.89	\$47.73	\$3.84		\$43.89	BEARING, BALL, SGL RW, CONRAD, MED, 1 SHLD; 6308- ZJEM	6308-ZJEM	031-10-3614
	TRANSPORTATIO-40554	-	ی	2	(Ja	\$31,700.63	10	\$3,170.06	\$255.06		\$2,915.00	COIL, LIMIT RELAY, (NEW), PCC	1354700000	028-40-0005
	ROMBARDIER TRANSPORTATIO-40554	7	On .	, os	2	\$489,38	Ċ1	\$97.88	\$7,88		\$90.00	COIL, 600 VOLT R1	1080653	028-40-0003
	08015	-	ú	73	o,	\$2,114.10	6	\$352.35	\$28.35		\$324.00	MOTOR, GONG, MILAN	GCE6MPMG10	024-11-1133
	VALLEY RUBBER & GASKET		25	4	67	\$8,356.57	60	\$139.28	\$11.21		\$128.07	BRAKE, TRACK, ADJUSTING	82-T-B-A-R	024-11-1132
	D & D UPHOLSTERY INC-41929	_	4	2	cr.	\$95.16	ڻ.	\$19.03	\$1.53		\$17.50	STANCHION, FLOOR, STAINLESS STEEL, 4 HOLE	STSS-1000	024-10-9399
	D & D UPHOLSTERY INC-41929	-	7	ü	0	\$137.03	50	\$22.84	\$1.84		\$21.00	STANCHION, FLOOR, NYLON COATED, 2 HOLE	STNC 1000	024-10-9398
	BEARING ENGINEERING CO C3140		7	Ot .	ъ	\$5,618.79	CT.	\$1,123.76	\$90.42		\$1,033.34	PINION GEAR, STRAIGHT,	6M-S13H	024-10-9397
	AMERICAN RAIL TRANSIT INC-				4	\$10,875.00	2	\$5,437,50	\$437.50		\$5,000.00	AIR COMPRESSOR, RECONDITIONED, MILAN	ART-7162	024-10-7152
	SWIGER COIL SYSTEMS-24014					\$4,241.25	20	\$212.06	\$17.06		\$195.00	KIT, REBUILD, FOR MILAN	15659	024-10-7133
	SWIGER COIL SYSTEMS-24014		57	6	21	\$28,090.13	63	\$445.88	\$35,88		\$410.00	FINGER SWITCH NEW K35	SW14856-1	024-10-7132
	OGLE TOOLING	-	59	==	30	\$6,193.31	67	\$92,44	\$7.44		\$85.00	SLINGER, OIL, MILAN CAR	701011	024-10-7010
4561-A	GAR-REN LOOL & MACHINE CO		2	_	17	\$6,851.25	. 12	\$570.94	\$45.94	•	\$525.00	KIT, REBUILD, EARLL#11	4581	024-10-6851
	FLOORTRENDS, INC.		4		6	\$2,610.00	12	\$217.50	\$17.50	•	\$2,00.00	TREADS, STEP, 16-1/2" X 65", PCC	B36609316506500	024-10-6850
	PENN MACHINE CO		25	6	0	\$313,330.50	56	\$5,595.19	\$450.19		\$5,145.00	TIRE KIT, PCC; (COMPRISED OF 9 KIT COMPONENTS)	706824	024-10-6842
	TRANSPORTATIO-40554			-	105	\$6,164.33	53	\$116.31	. \$9.36		\$106.95	CONTACT, CARBON MOVING	8101924H08	024-10-6171
	32825				20	\$3,153.75	10	\$315.38	\$25.38		\$290.00	FUSE, RIBBON, 250 AMP, WESTINGHOUSE	91350B	024-10-6170
	TRANSPORTATIO-40554		3	и	0	\$3,426.93	ú	\$1,142.31	\$91,91		\$1,050.40	COVER, ACCELERATOR	8101800H15	024-10-6169
	-	_		-	-	-	_					-	. ,	

	079-30-2393	076-90-3138	076-90-3091	076-90-3090	066-80-7511	062-40-7862	062-40-5200	062-40-0308	=						
	3912	BD399	M-15	M-13	49522	6015*	5671020100	GE #23303 · ·	-						
-	CONDITIONER, SURFACE; WATER BASED, BELZONA 3912; 6 LITERS	DECAL: "HOLD"  REMOVABLE, WHITE W/RED, 5-15/16"X3-1/8"	DECAL: "DANGER-600 VOLTS" RED/WHITE/YELLOW ON CLEAR, PCC	DECAL: "CAUTION, KEEP HEAD INSIDE" BLACK ON CLEAR, PCC	SPEEDOMETER, WITH ODOMETER, PCC	LAMP, SEALED BEAM, 12.8V, LOW & HIGH	LAMP, MIN, BAYONET	LAMP, TURN SIGNAL, #308 (48 EA./PACK)		<u>-</u> <u>-</u> -			<u> </u>		
	\$388.00	\$0.88	\$4.68	\$0.86	\$285.00	\$11.75	\$2,00	\$35.00							
									-						
- [	\$33.95	\$0.08	\$0.41	\$0.08	\$24.94	\$1.03	\$0.18	\$3,06							
	\$421.95	\$0.96	\$5.09	\$0.94	\$309.94	\$12.78	\$2.18	\$38,06							
	ы	1,250	50	. 350	6.	82	1,300	48							
	\$843.90	\$1,196.25	\$254.48	\$327.34	\$1,859.63	\$1,047.81	\$2,627.50	\$1,827.00							•
	ы	10,255	164	0	10	47	1,793	116	;		 . •				
		9			_	19	315			٠.					
	ю	1,366	20	350	22	100	1,837	<del>1</del>	•			•			
				·	<b></b>	-	- <del>-</del> -				 			 	-:-
	BELZONA, INC.	BORDEN DECAL CO-3569	WLMES COMPANY INC-29405	WILMES COMPANY INC-29405	SPEEDOMETER SERVICE & IN- 17459	CITY ELECTRIC SUPPLY-5063	BREDA TRANSPORTATION INC-	GENERAL ELECTRIC SUPPLY							

## Alstom/SFMTA Warranty Process



# Exhibit 3

# Performance Measures and Key Performance Index (KPI)

L				= -
	ITEM	Goal/Measurable	FOLLOW UP/ ACTION	Frequency of
_   '				measurement
	1 24-hour delivery and 98% fulfillment for 200 critical	Compliance from point of demand	Consistent failure to maintain performance	Daily monitoring
•	itomo		standard may result in imposition of \$1,000 per	with monthly
	ıtems		day liquidated damages, in addition to the	report
		-	SFMTA procuring from another source to meet	
_ ]		~~~	operational needs.	-
	2 Reduction in cost	Improvement in performance, i.e.	Review performance related to receipt of parts;	Weekly
		timely receipt of parts; and	and review costs associated with provision of	monitoring and
		documented reduction in parts costs	parts, as compared to prior years	monthly reporting
<u> </u>	3 Incidence of Out of Stock	Occurrences of OOS	Review history, usage, stock levels, min/max	Weekly
_	(SOOS)		with vendor	monitoring and
4	62			monthly reporting
41.1	Incidence of product	Occurrences of product defects	Any failure of part or defect of material for a	Monthly
	returns/warranty		period of one (1) year will be repaired or	monitoring and
			replaced by Contractor at his expense;	reporting
_			consistent problems will be subject to vendor	,
		:	reliability engineering review	
ς.		Data interface on daily basis to	Data interface problems will be immediately	Weekly
_	management system provides	provide real time updates.	reviewed with vendor in consultation with	monitoring and
	updates/interface with	Consistent and timely data is	SFMTA IT for resolution.	monthly reporting
		critical to success of program		G. J. J.
9	Consolidated monthly billing	Compliance required	Review of procurement and inventory records	Monthly
			for supporting documentation	monitoring and
		-		reporting

MEASUREMEN'S  98% fill rate achieved: yes no  1.1. Total number parts fulfilled  1.2. Total number requested  1.3. Total number of days vehicles held for parts not delivered  1.4. Total number of failures to meet fill rate  Critical and high demand parts (initial list provided)  2.1. Delivery within 24 hours achieved: yes no  2.2. Total number of parts fulfilled  2.3. Total number of vehicles held for parts not delivered  2.4. Total number of days vehicles held for parts not delivered  2.5. Total number of days vehicles held for parts not delivered  2.6. delivery of parts  2.7. Total liquidated damages charges  2.7. Total liquidated damages charges
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SFMTA P-500 (5-10)

2.9. Maintenance of 2-month supply in local storeroom; yes no  3. Total parts turnover  4. Number of open backorders by line, value, age  5. Monthly charges  6. Monthly charges  6. Monthly payments  8. Monthly payments  8. Lovelopment of interface for SiIOPS and proprietury system  8. Lovelopment of interface  8.3. Maintenance of parts history  8.3. Lovelopment of interface  8.3. Maintenance of parts history  8.3. Lovelopment of sitterface  9. MAINTENANCE ENGINEERING REPORT  9. MAINTENANCE ENGINEERING REPORT			
Total parts turnover  Total parts turnover  Number of open backorders by line, value, Monthly charges  Monthly payments  Monthly payments  Monthly payments  8.1. Development of interface for SHOPS and 8.2. Implementation of interface 8.3. Maintenance of parts history 8.3. LabC based on usage, history 8.3. LabC based on usage, history 8.3. LabC based on usage to establish recome	2.8. Identify cause of failures to meet delivery timelines		
Total parts turnover  Number of open backorders by line, value,  Monthly charges  Monthly payments  Monthly payments  S.1. Development of interface for SHOPS and 8.2. Implementation of interface  8.2. Implementation of interface  8.3. Maintenance of parts history  8.3.2. ABC based on usage, history  8.3.2. ABC based on usage, history  9.1. Review of parts usage to establish recomination of parts usage to establish recomination of parts usage to establish recomination.	2.9. Maintenance of 2-month supply in local storeroom: yes no		
Total parts turnover  Number of open backorders by line, value,  Monthly charges  Monthly payments  Monthly payments  INVENTORY MANAGEMENT SYSTEM  8.1. Development of interface for SHOPS and 8.2. Implementation of interface 8.3. Maintenance of parts history 8.3.2.ABC based on usage, history 8.3.2.ABC based on usage, history 9.1. Review of parts usage to establish recomir			
Number of open backorders by line, value,  Monthly charges  Monthly payments  Monthly payments  8.1. Development of interface for SHOPS and 8.2. Implementation of interface 8.3. Maintenance of parts history 8.3. LRe-order points 8.3. LabC based on usage, history 8.3. LabC based on usage, history 9.1. Review of parts usage to establish recomir			
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9.1. Review of parts usage to establish recommendations to:	MAINTENANCE ENGINEERING REPO		
	9.1. Review of parts usage to establish recommendations to:		

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		TI	iate	B3 - 4
ing for approval		data cleansing an	or parts as appropriate	
9.5. Submit AEP requests to SFMTA Engineering for approval	solution	Implement proposed solution including data cleansing and automated uploading	Placement of bar coded labels on bins or parts as	
bmit AEP requests	<ol> <li>BAR CODING SYSTEM</li> <li>Develop proposed solution</li> </ol>	Implement proposed automated uploading	Placement of bar c	00 (5-10)
9.5. Su	10. BAR C	7. 6 <b>214</b>	10.3.	SFMTA P-500 (5-10)

9.4. Identify alternative sources of OEM parts

9.3. Analyze failure patterns

9.2. Improve parts reliability

9.1.2.Reengineering

9.1.3.Fabrication

9.1.1.Reduce costs

# Appendix B Calculation of Charges

### 1. Billing

- A. Within 10 days following the end of the first month, Contractor will submit an invoice payable within 30 days after the SFMTA has verified that the invoice is correct for the initial mobilization phase in the amount of \$300,000.
- B. Contractor will invoice an annual fixed fee of \$1,620,000 for administrative services at the beginning of each month in the amount of \$135,000 payable within 30 days of receipt of an acceptable invoice from Contractor.
- C. Within 10 days following the end of each month, Contractor will submit an invoice based on the deliveries to the SFMTA during the prior month. This invoice will be electronically sent to the SFMTA, via batch file. The Invoice will be payable within 30 days after SFMTA has verified that the invoice is correct.
- D. The price for monthly deliveries will be priced fixed for the first two years of the contract and based on Exhibit 4 Unit Price Schedule Rail (LRV- Cable Car) and Exhibit 5 Unit Price Schedule Rail (PCC-Historic-Milan), attached to this Appendix B and incorporated by reference as though fully set forth herein.
- E. 60 days prior to the end of the second year, and if the SFMTA exercises its option to extend the term of the Agreement, Contractor shall submit revised prices for Exhibits 4 and 5 for the SFMTA's approval. Each additional year of the contract shall allow price adjustments in accordance with the following escalation index: "Railroad Rolling Stock Manufacturing Index, Series PCU3365, Table 5 of the Producer Price". Prices in Exhibits 4 and 5 will be adjusted by the following formula:

Price in Exhibits 4 & 5 x Index of date contract is extended index at January 2013 =

revised price

### 2. Maintenance Engineering Support

A. Within 10 days following the end of each month, Contractor will submit an invoice based on the number of hours performed during the prior month multiplied by the agreed hourly rate of \$120 per hour. The Invoice will be payable within 30 days after SFMTA has verified invoice is correct. If the contract is extended, the hourly rate shall be adjusted adjustments in accordance with the following escalation index: "Railroad Rolling Stock Manufacturing Index, Series PCU3365, Table 5 of the Producer Price." The Maintenance Engineering Support hourly rate will be adjusted by the following formula;

\$120 x Index of date contract is extended index at January 2013 = revised hourly rate

# 3. Contractor's Support of SFMTA Staff in SFMTA Storerooms and Deployment of a Barcoding System

A. Contractor shall invoice \$398,000 for the setup and training of the Bar Coding system in the first SFMTA storeroom. The invoice will be payable at the completion and acceptance of the system by the SFMTA.

B. Upon the completion and acceptance by the SFMTA of each additional SFMTA storeroom, the Contract shall invoice an amount of \$120,000 for each additional storeroom.

### 4. Estimated Charges

		Estimated Cha	rges for Two Years		
Mobilization Cost	One time				\$300,000
Monthly Fixed			\$135,000/month	24 months	\$3,240,000
Fee					
Monthly Parts		\$6,000,000/yr.	\$500,000/month	24 months	\$12,000,000
Cost		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
Bar Coding Cost	One time	1 <sup>st</sup> storeroom:			\$398,000
CUST		Each additional storeroom:	\$120,000	3 additional storerooms	\$360,000
	1		Tot	al for Two Years:	\$16,298,000

				]
		\$135,000/month	36 months	\$4,860,000
	\$6,000,000/yr.	\$500,000/month	36 months	\$18,000,000
Total for Three Optional Additional Years:				
		xercised at the Sole Discretion of	\$135,000/month \$6,000,000/yr. \$500,000/month	\$6,000,000/yr. \$500,000/month 36 months

The following exhibits are attached to this App	endix B and incorporated by reference as though

Exhibit 4 – Unit Price Schedule – Rail (LRV-Cable Car)

Exhibit 5 – Unit Price Schedule – Rail (PCC-Historic-Milan)