**July 31, 20**20

# MTA - NEW YORK CITY TRANSIT 3 Stone Street New YORK, N.Y. 10004 BID RECEPTION DESK WWW.MTA.INFO/NYCT/PROCURE/NYCTPROC.HTM

THIS PACKAGE CONTAINS THE QUALIFIED PRODUCTS LIST (QPL) ITEMS FOR THE BELOW STATED PROCUREMENT UNIT WHICH INCLUDES THE NYCT STOCK NUMBER, ITEM DESCRIPTIONS, AND ESTIMATED USAGE.

## QUALIFIED PRODUCTS LIST (QPL)

## **Subway Car Parts**

**PROCUREMENT UNIT: 100** 

Subway Car Parts: Subway car items including, but are not limited to, the following:

Components & complete electrical controller pans, electrical & carbon brushes, electrical circuit parts & accessories, motor component parts, motor controllers, traction motor parts, structural & non-structural car body parts, wheel & truck parts, subway car assembly parts, subway car decals, insulators, air conditioning & air brake parts, as well as wheel truing machine items, gaskets, diesel engine parts, glass and signal communication equipment

## USER-ID: MER NEW YORK CITY TRANSIT AUTHORITY DATE 07/27/2020 PAGE: 1 PROG-ID: JSBYRALL COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

#### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION  | MFG NAME  | MFG PART NO   | USE PY1 US | E YTD |
|------------|---|---|---|------------|-------|
| 08-38-0267 | CONTACT, ELECTRICAL, USED WITH CONTROLLER TYPE XC-149-D FINGER  | WESTINGHOUSE<br>FEDERAL METAL PRODUCTS INC.<br>HOYT           | 5819C58G01<br>EC84318<br>R 905                            | 2          | 0     |
| 08-38-1414 | CONTACT, STATIONARY PLAIN, USED WITH CONTROL EQUIPMENT 1.2 TYPE UMA-9A AND 9B CONTACTORS UMA-59, R32, 38, 44, R62-A | HORNE<br>BOMBARDIER<br>HOYT<br>NYCTA                          | 1414A<br>18D9633H01<br>RW590<br>2521133                   | 17974      | 8223  |
| 08-38-1626 | CONTACT, FOR LINE SWITCH, TYPE UPB-3  | WESTINGHOUSE<br>HORNE<br>HOYT                                 | 177A119H01<br>2665<br>R660                                | 0          | 0     |
| 08-38-1766 | CONTACT, STATIONARY, WITH SILVER INSERT, FOR CAM SWITCH XC-149-S, XCA-149, XC-298, XC -798, XC-198                  | HORNE WESTINGHOUSE ADVANCED METALLURGY INC. HOYT TRITON NYCTA | 1766<br>8617A79G01<br>983A<br>R615<br>TR20561<br>2531015A | 0          | 0     |
| 08-38-1771 | SPRING, COMPRESSION, U/W MOVING CONTACT ASSEMBLY CAM SWITCH XC-148, 198, 248, 298, 748, 698, 798.                   | HORNE<br>EVERSON ELECTRIC<br>WESTINGHOUSE                     | 1771B<br>18477-1-319<br>3D99510H01                        | 0          | 1     |
| 08-38-1772 | CONTACT, MOVABLE, WITH SILVER INSERT, FOR CAM SWITCHES XC-149-S, XC-198, XC-298, XC-798, XCA-149                    | HORNE WESTINGHOUSE ADVANCED METALLURGY INC. HOYT NYCTA        | 1772<br>2107111G01<br>981A<br>R600<br>2531015A            | 0          | 40    |
| 08-38-1786 | CONTACT, STATIONARY, WITHOUT SILVER INSERT FOR CAM SWITCH, XCA-149, XC-148, XC-248, XC-648, XC-748, XC-848          | CASTING<br>ELECT MATERIALS<br>HORNE<br>WESTINGHOUSE           | 10-987E<br>1717261<br>1786<br>8617A55H01                  | 13281      | 5324  |

ADVANCED METALLURGY INC.

982B CONTACTOR MANUFACTURING CO. MET-300

HOYT NYCTA R610 2531015A

| USER-ID<br>PROG-ID |   | C I T Y T R A N S I T A I T Y M A N A G E M E N T   |                                       | DATE 07/27/2020 PAGE: 2<br>CURRENT VERSION: 1.10.00 |
|--------------------|---|---|---------------------------------------|---|
|                    |   | QUALIFIED PRODUCTS LISTING  |                                       |   |
| STOCK NO           | LONG DESCRIPTION  | MFG NAME  | MFG PART NO                           | USE PY1 USE YTD                                     |
| 08-38-1787         | CONTACT, MOVABLE, WITHOUT SILVER INSERT, FOR WE TYPE XC-248, 648, 748 & 848 CAM SWITCHES. | ELECTRIC MATERIALS HORNE WESTINGHOUSE ADVANCED METALLURGY INC. CONTACTOR MANUFACTURING CO. HOYT NYCTA | 1572799<br>1787<br>21D7110H01<br>987A | 13807 5273  |
| 08-38-1870         | CONTACT, ELECTRICAL, USED WITH RELAY<br>TYPES ATL, AT2, UG-516 STATIONARY                 | WESTINGHOUSE<br>HOYT  | 4227B27G01<br>RW800                   | 30 0  |
| 08-38-2780         | INSULATOR ASSEMBLY, FOR RESISTOR STYLE NO. 29B3914G01                                     |   | 55B3718G01                            | 52 31   |
|                    | RESISTOR ASSEMBLY, TYPE MA-17 0.069<br>OHMS   | WESTINGHOUSE<br>WESTINGHOUSE<br>NYCTA   | 1796217<br>1D47668G01<br>254-1814     | 1 2   |
| 08-38-2785         | RESISTOR, ASSEMBLY, TYPE MA-17, TUBE .086 OHMS, R29, R33, R36, R68 AND R68A CAR CLASS     |   | 1D47667G01<br>254-1815                | 2 11  |
|                    | RESISTOR ASSEMBLY, TYPE MA-17, TUBE, .285 OHMS, R29, R33, R36, R62A, R68, R68A            |   | 1D47688G01<br>254-1816                | 7 0   |
| 08-38-2795         | RESISTOR ASSEMBLY, TYPE MA-17, TUBE,  | WESTINGHOUSE  | 1D47665G01                            | 21 0  |

#### .150 OHM RESISTANCE

|                    | VALVE, MAGNET, COMPLETE, FOR CONTROL<br>BOX, TYPE UP-631-A., WE TYPE UB-132-B   | WESTINGHOUSE   | 1489898-A<br>18451-100  | 0          | 0     |
|--------------------|---|--|-------------------------|------------|-------|
| USER-ID<br>PROG-ID |   | C I T Y T R A N S I T A U<br>I T Y M A N A G E M E N T S     |                         |            |       |
|                    |   | QUALIFIED PRODUCTS LISTING                                   |                         |            |       |
|                    | <del>-</del>  | IPMENT SUPPORT BUYING UNIT (100)                             |                         |            |       |
|                    | LONG DESCRIPTION  | MFG NAME   | MFG PART NO             | USE PY1 US |       |
|                    |   | WESTINGHOUSE   | 1528197-B<br>18451A-100 |            | 0     |
| 08-38-3366         | VALVE, UPPER, TYPE UB-36-C, 32B,E,F,G,Y & T, UB-86A, UBA-132D 7 UB-832F   | WESTINGHOUSE   | 570A258-G01             | 0          | 0     |
|                    | ELECTROLYTIC CAPACITOR M 68000 M63,<br>LVPS(SHELF LIFE 2 YRS FROM<br>MANUFACTURING DATE ON CAPACITORS)  | EPCOS  | B41456-S8689-M004       | 103        | 114   |
| 08-42-5250         | BEARING, BALL. NON-INSULATED U/W TRACTION MOTOR   | SKF  | 6214/C4HS0              | 0          | 0     |
| 08-42-5286         | BUSHING, RESILIENT NOTE: "EVERY 10 PIECES MUST BE IN A SEPARATE BOX WITH EACH INDIVIDUAL PIECE WRAPPED TO PREVENT MOVEMENT THAT COULD CAUSE SCRATCHING, NICKS OR DENTS" | HUTCHINSON AEROSPACE INDUSTRY<br>ALSTOM TRANSPORTATION INC.  |                         | 225        | 0     |
| 08-42-6038         | RELAY   | ALSTOM TRANSPORTATION INC.<br>LEACH INTERNATIONAL OF NRTH AM |                         | 2354       | 655   |
| 08-42-7618         | CAPACITOR, ELECTROLYTIC, 350 VOLTS, 16000 MICROFARADS, -10% +30 %, USED ON CAPACITOR BANK ASSEMBLY (PURCHASED BY  | ALSTOM TRANSPORTATION INC.                                   | DTR0000067095           | 23477      | 15174 |

| 08-42-7633         | CAPACITOR, 400V, 11,000 UF. RATED AT 12000 HRS @ 85 DEGREE CELSIUS OR 2000 HRS @ 105 DEGREE CELSIUS. USED ON 8-PACK CAPACITOR ASS'Y, TRACTION INVERTER   | EPCOS                               | B43456S9119A001             | 1032       | 517    |
|--------------------|--|-------------------------------------|-----------------------------|------------|--------|
| USER-ID<br>PROG-ID |  | K CITY TRANSIT A<br>DITY MANAGEMENT |                             |            |        |
|                    |  | QUALIFIED PRODUCTS LISTING          |                             |            |        |
|                    | ~  | UIPMENT SUPPORT BUYING UNIT (10     | 0) RPT                      |            |        |
| STOCK NO           | LONG DESCRIPTION   | MFG NAME                            | MFG PART NO                 | USE PY1 US | SE YTD |
|                    | CONTACT TIPS, FIXED AND MOVEABLE, KIT, U/W LINE CONTACTOR, HIGH CURRENT 1200 AMPS, KIT INCLUDES: 01010777 KIT FIXED CONTACT S8 L THNS800; 01011678 GROUP MOBILE CONTACT + ARC RUNNER; 0100204 MOBILE CONTACT S8 LTNS650; 02411655 MOBILE ARC RUNNER LTHNS800 R160; 0513028 SCREW TC IMP CROCE M3X8 DIN 7085; 0594004 SCHNORR WASHER D.3 TYPE S ZINC; 0500082 HEX SCREW M6X20 P.G. UNI 5739-65 CL; 0500103 HEX SCREW M8X14 UNI 5739-65 CL.8.8;0594008 SHNORR WASHER D.6 TYPE S ZINC; 0594009 SHINORR WASHER D.8 TYPE S ZINC | MICROELETTRICA SCIENTIFICA          | 010HNS800R160               | 522        | 199    |
|                    | STRAINER AND REGULATOR ASSEMBLY, FOR TYPE XCA-248G PACKAGE UNIT #XCA248G & J   | WESTINGHOUSE                        | 5572C73G01                  | 0          | 0      |
|                    | CONTACT, FOR TYPE UMA-275A CONTACTOR   | HORNE<br>BOMBARDIER<br>HOYT         | 1426<br>18D9643H01<br>RW580 | 26096      | 11884  |
| 08-44-2754         | RESISTOR ASSEMBLY, TYPE MA-17, TUBE, 0.098 OHM RESISTANCE  | WESTINGHOUSE                        | 1D47655G01                  | 0          | 0      |
| 08-44-6053         | RESISTOR, ASSEMBLY, USED WITH RESISTOR   | WESTINGHOUSE                        | 1D47686G02                  | 0          | 0      |

FRAME ASSEMBLY 0.118 OHMS

| 08-44-6055         | RESISTOR ASSEMBLY, 0.205 OHMS FOR R44 CAR CLASS   |   | 1D47658G02               | 0        | 0    |
|--------------------|---|---|--------------------------|----------|------|
|                    | RESISTOR, USED ON FRAME ASSEMBLY NO. 3, 0.150 OHM RESISTANCE STAIN ST.  |   | 1D47665G02               | <br>0    | 0    |
| USER-ID<br>PROG-ID |   | K CITY TRANSIT AU ITY MANAGEMENT S QUALIFIED PRODUCTS LISTING |                          |          |      |
|                    |   | IPMENT SUPPORT BUYING UNIT (100)                              |                          |          |      |
|                    |   | MFG NAME  | MFG PART NO              | PY1 USE  | YTD  |
| 08-44-6058         | RESISTOR, USED ON FRAME ASSEMBLY NO. 3, 0.127 OHM RESISTANCE  | WESTINGHOUSE  | 1D47666G02               | <br>2    | 0    |
|                    | RESISTOR, USED ON FRAME ASSEMBLY NO. 4,<br>R44 GOH CAR, 0.102 OHM RESISTANCE,<br>STAINLESS STEEL  |   | 1D47687G02               | <br>13   |      |
|                    | RESISTOR, USED ON FRAME ASSEMBLY, NO. 4<br>AND NO.5, 0.053 OHM RESISTANCE,<br>STAINLESS STEEL.  |   | 1D47669G02               | <br>0    | 0    |
|                    | CONTACT, MOVABLE, FOR CAM SWITCH XC-298   | WESTINGHOUSE  | 30B1864G16               | <br>117  | 106  |
|                    | BRUSH, GROUND, TAMPED FOR R142, R142A, AND R143 AND R160 GROUND BRUSH ASSEMBLY. 1.24" THICKNESS, 1.116" WIDTH, 2.22" LENGTH AND 3.2" PIGTAIL LENGTH. GRADE # MC79P. | SCHUNK GRAPHITE TECHNOLOGY LLC<br>NATIONAL ELECTRICAL CARBON  | 61051813SZ               | <br>6441 | 2362 |
|                    | HOUSING, BEARING, 2 PIECE, U/O CAM CONTROLLER ASSY, TYPE XCD-248Q WE#   |   | 404P581H03<br>62PB-H5G/O | <br>0    | 10   |

1649E18G01, R62A

| 08-62-0310         | STATIONARY ASSEMBLY, USED ON CAM SWITCH ASSEMBLY, TYPE XCE-248       |   | 18444-160<br>5819C64G01 | 0           | 0   |
|--------------------|--|---|-------------------------|-------------|-----|
| 08-62-0317         | STATIONARY ASSEMBLY, USED ON CAM SWITCH ASSEMBLY, TYPE XCE-548       |   | 18442-130<br>5819C71G01 | 0           | 0   |
| USER-ID<br>PROG-ID |  | CITY TRANSIT AU                                       |                         |             |     |
|                    |  | QUALIFIED PRODUCTS LISTING                            |                         |             |     |
|                    |  | IPMENT SUPPORT BUYING UNIT (100)                      |                         |             |     |
|                    | LONG DESCRIPTION   | MFG NAME  | MFG PART NO             | USE PY1 USE | YTD |
|                    |  | BOMBARDIER TRANSPORTATION APPLIED POWER SYSTEMS, INC. | 1D48239G01              | 0           | 0   |
|                    | CONTACT, TYPE UME-215B, J/BDC ASSEMBLY, F/CONTROL EQUIPMENT.         |   | 3D99204G01<br>GMB314    | 0           | 0   |
|                    | BEARING, 60MM BALL, COMMUTATOR END, 1447J T/MTR                      | BOMBARDIER TRANSPORTATION FAG                         |                         | 2600        | 260 |
|                    | DOOR RELAY ASSEMBLY, TYPE URJ-51, USED WITH CONTORL EQUIPMENT        |   | 1D47602G03              | 0           | 2   |
|                    | RESISTOR ASSEMBLY, FOR MA-17 TYPE 0.322<br>OHMS FOR R62A CARS        |   | 1D47660G01              | 6           | 2   |
| 08-62-2766         | RESISTOR ASSEMBLY TYPE MA-17, 0.815<br>OHMS, FOR R62A CARS           | WESTINGHOUSE  | 1D47690G01              | 2           | 2   |
|                    | RESISTOR ASSEMBLY, TYPE MA-17, 0.645<br>OHMS FOR R62A, R68 AND R68A. |   | 1D47663G01              | 7           | 0   |

|                              | RESISTOR ASSEMBLY, TYPE MA-17, 0.515<br>OHMS FOR R62A CARS  |                                  | 1D47662G01   | 2             |
|------------------------------|---|----------------------------------|--------------|---------------|
|                              | VALVE, MAGNET, ASSEMBLY, TYPE UBA-132<br>USED ON CYLINDER INTERLOCK ASSEMBLY W<br>1D63047G01.               | -S WESTINGHOUSE                  | 5819C26G01   | 0             |
|                              | CONTACT, STATIONARY WITH SLOT, USED W<br>CAM CONTROLLER TYPE XCD-248Q AND<br>INTERLOCK ASSEMBLY #5819C57G01 |                                  |              | 705           |
| USER-ID :                    |   | RK CITY TRANSIT A                |              |               |
|                              |   | QUALIFIED PRODUCTS LISTING       |              |               |
|                              |   | EQUIPMENT SUPPORT BUYING UNIT (1 | ,            |               |
|                              | LONG DESCRIPTION  | MFG NAME                         | MFG PART NO  | USE PY1 USE Y |
|                              | CONTACTOR ASSEMBLY, TYPE UME-252-D, USEDON PACKAGE UNIT ASSEMBLY TYPE XCB-248-S.                            |                                  | 1D47682G02   | 0             |
| 08-68-2763                   | RESISTOR ASSEMBLY, TYPE MA-17, 0.736<br>OHMS FOR R68 AND R68A CARS  | WESTINGHOUSE                     | 1D47689G01   | 3             |
| 08-68-2778                   | RESISTOR, 0.570 OHMS, WE RESISTOR<br>ASSEMBLY, #2120F56G05 AND #2120F57G06                                  | BOMBARDIER TRANSPORTATION        |              | 5             |
|                              |   |                                  |              |               |
|                              | RESISTOR, 50 WATT, 1500 OHM, ADJ.<br>U/O CONTROLLER GROUP BOXES 17KG192AE2                                  | GENERAL ELECTRIC CO.             |              | 3             |
| 09-33-3794<br><br>09-33-3832 | RESISTOR, 50 WATT, 1500 OHM, ADJ.   | GENERAL ELECTRIC CO.             | 482A444ARP26 | 3             |

|                              |  | GENERAL ELECTRIC CO  | 4734382G1<br>R242                                     | 181                  | 0       |
|------------------------------|--|--|---|----------------------|---------|
| 09-38-0106                   | CONTACT, F/CONTROLLERS TYPES 17KC48J7,<br>17KC23A1, 17KC16A1, 17KC76A1 AND<br>17KC101A2 STATIONARY, R10-22 DIESEL<br>LOCOS. MUST BE CADMIUM FREE                             |  | 4709938G1<br>R-210                                    | 27                   | 0       |
|                              | INTERLOCK, WITH BASE, SUPPORTS, ROLLERS, PINS, CONTACT FINGERS, SPRINGS & CONTACTFOR TYPE 17KM48K1 AND OTHER 17KM CON- TROLLERS R32-38 CARS. "CONTACTS MUST BE CADMIUM FREE" | GENERAL ELECTRIC CO.   | 426C806G1<br>426C806G3                                | 0                    | 0       |
|                              |  |  |   | DATE 07/27/2020 DACE |         |
| USER-ID<br>PROG-ID           |  | K CITY TRANSIT A<br>ITY MANAGEMENT   |   |                      |         |
|                              |  |  |   |                      |         |
|                              | : JSBYRALL COMMOD  | I T Y M A N A G E M E N T  QUALIFIED PRODUCTS LISTING  | S Y S T E M   |                      |         |
|                              | : JSBYRALL C O M M O D   | I T Y M A N A G E M E N T  | S Y S T E M   |                      |         |
| PROG-ID STOCK NO             | CAR EQUI   | QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (100  | S Y S T E M  O) RPT  MFG PART NO                      |                      | 1.10.00 |
| PROG-ID                      | CAR EQUI   | I T Y M A N A G E M E N T  QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (100   | S Y S T E M  0) RPT                                   | CURRENT VERSION :    | E YTD   |
| PROG-ID  STOCK NO 09-38-0243 | CAR EQUI  CAR EQUI  LONG DESCRIPTION  CONTACT, USED WITH CONTROLLER TYPE 17KM42B1 FINGER, WITH TIPS, MUST BE CADMIUM FREE  CONTACT, STATIONARY, FOR KM TYPE                  | I T Y M A N A G E M E N T  QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (100)  MFG NAME  GENERAL ELECTRIC CO.                  | S Y S T E M  O) RPT  MFG PART NO                      | USE PY1 US:          | E YTD   |
| PROG-ID  STOCK NO 09-38-0243 | CAR EQUI  CAR EQUI  LONG DESCRIPTION  CONTACT, USED WITH CONTROLLER TYPE 17KM42B1 FINGER, WITH TIPS, MUST BE CADMIUM FREE  CONTACT, STATIONARY, FOR KM TYPE                  | QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (100)  MFG NAME  GENERAL ELECTRIC CO.  GENERAL ELECTRIC CO.  GENERAL ELECTRIC CO. | 0) RPT  MFG PART NO  9963542-G1  498A762G1 7510 R-305 | USE PY1 US:          | 2 YTD 0 |

CONTACT MOVABLE AND ARCING HORN, FOR 17KM48 CONTROLLER, R-29-38 CARS.

| 09-38-0413         | CONTACT, ELECTRICAL, USED WITH<br>CONTROLLER TYPES 17KM42B1 & 17KM43B1,<br>MOVABLE & STATIONARY CONTACT UNIT WITH<br>METAL SUPPORT & WITHOUT ARC CHUTE              | GENERAL ELECTRIC CO.   | 332B468G2                         | 10                       | 08      | 40           |
|--------------------|---|--|-----------------------------------|--------------------------|---------|--------------|
|                    | CONTACT, FINGER, 17KM42 & 48<br>CONTROLLERS MUST BE CADMIUM FREE  | GENERAL ELECTRIC CO.   | 8839678G1                         | 124                      | 46      | 569          |
|                    | CONTACT, SCREW, FOR TYPE 17KM42 & 48 CONTROLLERS, MUST BE CADMIUM FREE  | ADVANCED METALLURGY INC.   | 1050A<br>9963477G19<br>R450       | 54                       | 45      | 405          |
| 09-38-1251         | CONTACT, ELECTRICAL, STATIONARY, WITH 1-7/32" OFFSET TIP AND STUD, USED WITH RELAYS 17LE50A1, 17LV66J1, 17LV66CT7A, 17LV66AV1, AND 17LV66BD51, MUST BE CADMIUM FREE | ADVANCED METALLURGY INC.   | 8807882-G1                        | 127                      | <br>75  |              |
|                    |   |  |                                   |                          |         |              |
| USER-ID            | · MER NEW YORI  | K CTTY TRANSIT   | A II T H O R T T Y                | DATE 07/27/2020          | PAGE .  |              |
| USER-ID<br>PROG-ID |   | K CITY TRANSIT<br>ITY MANAGEMENT   |                                   |                          |         |              |
|                    |   |  |                                   |                          |         |              |
|                    | : JSBYRALL C O M M O D  | I T Y M A N A G E M E N T  | S Y S T E M                       |                          |         |              |
| PROG-ID STOCK NO   | CAR EQU   | I T Y M A N A G E M E N T  QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (1 | S Y S T E M  00) RPT  MFG PART NO | CURRENT VERSIC<br>USE PY | ON : 1. | 10.00<br>YTD |
| PROG-ID STOCK NO   | CAR EQUI  | I T Y M A N A G E M E N T  QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (1 | S Y S T E M                       | CURRENT VERSIC  USE PY   | ON : 1. | 10.00<br>YTD |

| 09-38-1258     | SPRING, CONTACT FINGER FOR RI<br>17LV66BD11, R-38 CARS   |   | MECHANICAL SPRING<br>HORNE<br>GENERAL ELECTRIC CO.               | 1258-A                                    | NOT AVAILABLE ** | 1143             | 70 |
|----------------|--|---|--|---|------------------|------------------|----|
| 09-38-1427     | COIL, OPERATING, COIL #14, FO  | OR TYPE                                       | GENERAL ELECTRIC CO.   | 41A250308G2                               |                  | 2                | 0  |
|                | TIP, CONTACT, STATIONARY AND USED WITH 4 TON BATTERY LOCOL LSB-2T4-K, 85 VOLT, SER. #32-CONTACTORS' TYPE 17CM53D5 ANI 17CM53A14, MUST BE CADMIUM FIDIESEL LOCOS & R38 CARS | MOVABLE,<br>MOTIVE TYPE<br>485, FOR<br>D TYPE | MAC PRODUCTS, INC.<br>HORNE<br>GENERAL ELECTRIC CO.              | 09-38-1449<br>1449<br>8867977-P1<br>R440  |                  | 2627             |    |
| 09-38-1453     | HORN, ARCING, USED WITH GE CO  |   |  |   |                  | 72               | 8  |
|                | CONTACT, SUPPORT STATIONARY,<br>BLOWOUT COIL, CORE AND POLE PIECE FOR TYPE 17CM53A14 CON   | WITH<br>& POLE                                |  |   |                  | 0                | 0  |
|                |  |   | CITY TRANSIT AITY MANAGEMENT                                     |   |                  |                  |    |
|                |  |   |  |   |                  |                  |    |
|                |  | _   | PMENT SUPPORT BUYING UNIT (100                                   | •   |                  |                  |    |
|                | LONG DESCRIPTION   |   | MFG NAME   | MFG PART NO                               |                  | SE PY1 USE       |    |
|                | LONG DESCRIPTION   | 7LE62E1 &                                     | MFG NAME   |   |                  | SE PY1 USE<br>26 |    |
| <br>09-38-1752 | LONG DESCRIPTION   | 7LE62E1 &                                     | MFG NAME  GENERAL ELECTRIC CO. SWIGER COIL  GENERAL ELECTRIC CO. | MFG PART NO<br><br>9960975G1<br>SCS 12781 |                  | 26               |    |

DIESEL LOCOMOTIVES SERIAL NUMBERS, 33663,33664, 35769, 35772.

| 09-46-1802         | FINGER ASSEMBLY, FOR INTERLOCK ASSEMBLY<br>#17AF41A1, FOR R-44 CARS   |                                |                     | 0          | 0    |
|--------------------|---|--------------------------------|---------------------|------------|------|
|                    | KIT, CONTACT TIP, FOR TYPE GE 17KM48AE, AH, & 17KM60A1 CONTROLLER, CONSISTING OF 1 EACH: MOVABLE "FORGED" CONTACT WITH WEAR LIMIT INDICATOR GE PART NO 41B569295P1. STATIONARY CONTACT WITH "DOVE TAIL" GE PART NO. 41B551721P4 2 EACH: 1/4 LOCKWASHER GE PART NO. N405P41B13. CONTACT MUST BE CADMIUM FREE |                                | 41A288026G2<br>RK92 | 7809       | 3203 |
|                    | CAMSHAFT, FOR CAM CONTROLLER OVERHAUL<br>KIT  |                                | 41R965746G7         |            | 10   |
| 09-62-1440         |   | GENERAL ELECTRIC CO.<br>HOYT   | 41A263565G2<br>R169 | 1438       | 429  |
|                    | KIT, CONTACT TIPS FOR 3/4" CONTACTS FS2,<br>FS4, CONTAINS 1 EA. 41A257595G2 MOVEABLE<br>AND 1 EA 8803895G1 STATIONARY TIPS AND<br>3 EA. N405P41B13 LOCKWASHERS.   | GENERAL ELECTRIC CO.           |                     | 109        |      |
| USER-ID<br>PROG-ID |   | C CITY TRANSIT A               |                     |            |      |
|                    |   | QUALIFIED PRODUCTS LISTING     |                     |            |      |
|                    |   | PMENT SUPPORT BUYING UNIT (100 |                     |            |      |
|                    |   | MFG NAME                       | MFG PART NO         | USE PY1 US |      |
| 09-62-1726         | KIT, CONTACT TIPS, FOR 3/4" CONTACTS M1, RP1, R9, R12, CONTAINS 1 EA. 41A25809GG1 MOVEABLE AND EA 41A258094G1 STATIONARY TIPS AND 3 EA N405P41B13 LOCKWASHERS   |                                | 170X1261<br>RK1726  | 560        |      |

| 09-62-1727         | KIT, CONTACT TIPS FOR 1" CONTACTS M2,<br>R8, R10, R11, R13, CONTAINS 1 EA.<br>41A258090G1 MOVEABLE AND 1 EA<br>41A258094G2 STATIONARY TIPS AND 3 EA<br>N405P41B13 LOCKWASHERS   | GENERAL ELECTRIC CO.<br>HOYT   | 170X1260<br>RK1727                                 | 264  | 133  |
|--------------------|---|--|--|------|------|
| 09-62-1728         | ,   | GENERAL ELECTRIC CO.<br>HOYT   | 170X1259<br>RK1728                                 | 1128 | 499  |
| 09-62-1729         | ,   | GENERAL ELECTRIC CO.<br>HOYT   | 170X1264<br>RK1729                                 | 178  | 97   |
| 09-62-1730         | •   | GENERAL ELECTRIC CO.<br>HOYT   | 170X1262<br>RK1730                                 | 1599 | 669  |
|                    | KIT, CONTACT TIPS FOR 17JM7M422 BRKR<br>CONTAINS 1 EA 311V218P1 MOVEABLE AND<br>1 EA 311V219P1 STATIONARY TIPS AND 2 EA<br>N405P42B13 LOCKWASHERS   | GENERAL ELECTRIC CO.<br>HOYT   | 170X1258<br>RK1731                                 | 90   | 26   |
|                    | KIT, CLEAT ASSEMBLY, USED WITH GE/WH DC TRACTION MOTOR. ALL RUBBER MATERIEL SHALL BE NEOPRENE, NON CONDUCTIVE (SLEEVE, CLEAT, SPACER AND SPACER WITH SLIT) MUST HAVE A MINIMUM INSULATION RESISTANCE OF 200 MEGA OHMS UTILIZING A 1000V DC MEGGER AND SHALL PASS A 3500V AC HI-POT TEST. ALL RUBBER MATERIAL SHALL MEET THE LATEST ASTM-C542, ASTM-E662, ASTM-D2240, ASTM-D3677 | GENERAL ELECTRIC CO.<br>HAFCO FOUNDRY & MACHINE CO<br>TRANSPORT PRODUCTS | 41C633508G4<br>HF-5001<br>TP441003<br>PALLET SPEC. | 2519 | 1260 |
| USER-ID<br>PROG-ID |   | C C I T Y T R A N S I T A I T Y M A N A G E M E N T                      |  |      |      |

QUALIFIED PRODUCTS LISTING

| TOCK NO   | LONG DESCRIPTION   | MFG NAME                    | MFG PART NO U   | SE PY1 U | SE YTD |
|-----------|--|-----------------------------|---|----------|--------|
|           | REQUIREMENTS SHALL BE RESISTANT TO OIL, MOISTURE, ACIDS, AND TEMPERATURE. AT LEAST ONE PIECE OF EVERY NEW PRODUCTION RUN SHALL BE HI-POT TESTED FOR 3500V AC. THE VENDOR SHALL RETAIN HI-POTTED SAMPLES. THE VENDOR SHALL TEST 10% OF EVERY PRODUCTION RUN FOR INSULATION RESISTANCE AND ENCLOSE RESULTS WITH SHIPMENT. MANUFACTURING DATE SHALL BE EMBOSSED ON THE RUBBER SLEEVE AND CLEATS |                             |   |          |        |
|           |  | WESTINGHOUSE                | 4078B31 G01<br>4078B31G01<br>87111 CUP, 87737 CONE<br>87111(#2TOLERANCE)CUP,87737 CC<br>87737/87111<br>8864953P28 |          | 1636   |
| 2-38-8010 | BEARING, ROLLER, LOW SPEED, MOTOR SIZE, TAPERED, SINGLE ROW, TYPE TS,7.5000", 11.1250" X 2.000", #2 TOLERANCE, U/W GEAR UNITS TYPE WN 44 CGS R10 THRU R62A CARS. NOTE: THE LOW BIDDER MUST QUOTE ON THE SAME MANUFACTURE FOR THE OUTER BEARING CUP (12-38-8030) FOR 10% OF THE BEARING QUANTITY BEING PROCURED   | GENERAL ELECTRIC CO.<br>SKF | 87750/87111<br>8864953-P29<br>CONE #87750 #2 TOL. CUP #87111<br>CONE #87750 CUP #87111<br>PALLET SPEC             | 3323     | 1652   |
|           | BEARING, ROLLER, NON-INSULATED CYLINDRICAL, RAILWAY TYPE, SINGLE ROW, SOLID ROLLERS, STRAIGHT INNER RACE, SEPARABLE, DOUBLE FLANGED OUTER RACE, MACHINED BRASS CAGE, 2.7559 INCHES BORE X 4.9213 INCHES O.D. X 0.9449 INCHES   |                             | 8864951-P73<br>NU214-E-M1-F1-C4<br>NU214ECMC4VA301  | 375      | 401    |

QUALIFIED PRODUCTS LISTING

|            |   | MFG NAME                        | MFG PART NO                                | USE | PY1 USE |    |
|------------|---|---------------------------------|--|-----|---------|----|
| 12-38-8030 | SINGLE ROW, TYPE TS,7.3750" X 11.1250" X 2.000" #2 TOLERANCE.   | TIMKEN<br>NTN<br>SKF            | 87111<br>87111<br>87111                    |     | 0       | 0  |
|            | CONTACTOR, U/O TYPE B-6672 SAFETY 7KW CONVERTER, GE CF3Z34  |                                 |  |     | 0       | 0  |
| 12-42-3158 | ROLLER BEARING, DRIVE END, INSULATED, U/W TRACTION MOTOR  |                                 | NU214ECM/C4VA3091                          |     | 1995    | 0  |
|            | BALL BEARING, NON-DRIVE END, INSULATED, U/W TRACTION MOTOR  |                                 | 6214M/C4HVL0241                            |     | 1990    | 0  |
|            | COIL, COILS TO BE DOUBLE-DIPPED V.P.I.<br>AND POTTED TO POLE PIECE, FOR TRACTION  | SWIGER COIL<br>EVERSON ELECTRIC | 12609<br>13420<br>41D731659-G3             |     | 0       | 5  |
| 12-44-0011 | COIL, COILS TO BE DOUBLE-DIPPED V.P.I.<br>AND POTTED TO POLE PIECE, FOR TRACTION<br>MOTOR ON GE/WESTCODE EQUIPMENT  | EVERSON ELECTRIC                | 13419<br>41D731659G4                       |     | 2       | 10 |
| 12-44-2060 | TERMINAL, QUICK DISCONNECT, CRIMP TYPE, FOR .812" MAX. INSULATION DIA. 3/0 WIRE NOTE: APPLICABLE WIRE/CABLE SIZE AND MANUFACTURER LOGO MUST BE EMBOSSED OR ENGRAVED (INK/PAINT STAMPING IS NOT ACCEPTABLE) ON THE TERMINAL DURING MANUFACTURING PROCESS. THESE INDICATIONS MUST NOT BE IN LOCATIONS THAT WOULD ADVERSELY AFFECT THE PERFORMANCE, QUALITY OR RELIABILITY OF THE CABLE/TERMINAL CONNECTION. TERMINAL MANUFACTURERS/SUPPLIERS SHALL SPECIFY THE MANUFACTURER AND PART/MODEL NUMBERS OF EQUIPMENT TO BE USED WHEN ASSEMBLING CABLES AND TERMINALS. THIS SHALL INCLUDE BUT NOT BE LIMITED TO CRIMPING POWER UNITS, CRIMPING DIES, AND CRIMPING POWER DESTALLATION EQUIPMENT AS APPLICABLE FOR A PARTICULAR TERMINAL. |                                 | 52596-1<br>253-1127 REV. E<br>3032-MATL-83 |     | 0       | 0  |

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OUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD -----\_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

MANUFACTURERS/ SUPPLIERS MUST MEET ALL REQUIREMENTS OF LATEST REVISIONS OF NYCT SPECIFICATION 3032-MATL-83, NYCT DRAWING 253-1127 AND NYCT QUALIFIED PRODUCTS LIST(OPL).

12-44-2062 TERMINAL, QUICK DISCONNECT, CRIMP TYPE AMP/TYCO ELECTRONICS CORP. 52595-2

FOR .688" MAX INSULATION DIA., 2/0 WIRE MAC PRODUCTS, INC. QDT 2/0-2 NOTE: APPLICABLE WIRE/CABLE SIZE AND NYCTA MANUFACTURER LOGO MUST BE EMBOSSED OR NYCTA ENGRAVED (INK/PAINT STAMPING IS NOT ACCEPTABLE) ON THE TERMINAL DURING MANUFACTURING PROCESS. THESE INDICATIONS MUST NOT BE IN LOCATIONS THAT WOULD ADVERSELY AFFECT THE PERFORMANCE, QUALITY OR RELIABILITY OF THE CABLE/TERMINAL CONNECTION. TERMINAL MANUFACTURERS/SUPPLIERS SHALL SPECIFY THE MANUFACTURER AND PART/MODEL NUMBERS OF EQUIPMENT TO BE USED WHEN ASSEMBLING CABLES AND TERMINALS. THIS SHALL INCLUDE BUT NOT BE LIMITED TO CRIMPING POWER UNITS, CRIMPING DIES, AND CRIMPING POWER HEADS AND/OR OTHER RECOMMENDED INSTALLATION EQUIPMENT AS APPLICABLE FOR A PARTICULAR TERMINAL. MANUFACTURERS/SUPPLIERS MUST MEET ALL REQUIREMENTS OF LATEST REVISIONS OF NYCT SPECIFICATION 3032-MATL-83, NYCT DRAWING 253-1127 AND NYCT QUALIFIED PRODUCTS LIST (OPL).

253-1127 REV. E 3032-MATL-83

------12-44-2084 TERMINAL, QUICK DISCONNECT, CRIMP TYPE AMP/TYCO ELECTRONICS CORP. 53444-1

FOR .850" MAX INSULATION DIA., 2/0 WIRE NYCTA 253-1127 REV. E NOTE: APPLICABLE WIRE/CABLE SIZE AND NYCTA MANUFACTURER LOGO MUST BE EMBOSSED OR ENGRAVED (INK/PAINT STAMPING IS NOT

3032-MATL-83

ACCEPTABLE) ON THE TERMINAL DURING MANUFACTURING PROCESS. THESE INDICATIONS MUST NOT BE IN LOCATIONS THAT WOULD ADVERSELY AFFECT THE PERFORMANCE, OUALITY OR RELIABILITY OF THE CABLE/TERMINAL CONNECTION. TERMINAL MANUFACTURERS/SUPPLIERS SHALL SPECIFY THE MANUFACTURER AND PART/MODEL NUMBERS OF EQUIPMENT TO BE USED WHEN ASSEMBLING

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION

MFG NAME

MFG PART NO

USE PY1 USE YTD -----

CABLES AND TERMINALS. THIS SHALL INCLUDE BUT NOT BE LIMITED TO CRIMPING POWER UNITS, CRIMPING DIES, AND CRIMPING POWER HEADS AND/OR OTHER RECOMMENDED INSTALLATION EQUIPMENT AS APPLICABLE FOR A PARTICULAR TERMINAL. MANUFACTURERS/SUPPLIERS MUST MEET ALL REQUIREMENTS OF LATEST REVISIONS OF NYCT SPECIFICATION 3032-MATL-83, NYCT DRAWING 253-1127 AND NCYT QUALIFIED PRODUCTS LIST (QPL).

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12-44-2086 TERMINAL, QUICK DISCONNECT, CRIMP TYPE, AMP/TYCO ELECTRONICS CORP. 53443-1 FOR .800" MAX INSULATION DIA., 1/0 WIRE NOTE: APPLICABLE WIRE/CABLE SIZE NYCTA AND MANUFACTURER LOGO MUST BE EMBOSSED OR ENGRAVED (INK/PAINT STAMPING IS NOT ACCEPTABLE) ON THE TERMINAL DURING MANUFACTURING PROCESS. THESE INDICATIONS MUST NOT BE IN LOCATIONS THAT WOULD ADVERSELY AFFECT THE PERFORMANCE, QUALITY OR RELIABILITY OF OF THE CABLE/TERMINAL CONNECTION. TERMINAL MANUFACTURERS/SUPPLIERS SHALL SPECIFY THE MANUFACTURER AND PART/MODEL NUMBERS OF EQUIPNENT TO BE USED WHEN ASSEMBLING CABLES AND TERMINALS. THIS SHALL INCLUDE BUT NOT BE LIMITED TO CRIMPING POWER UNITS, CRIMPING DIES,

AND CRIMPING POWER HEADS AND/OR OTHER

NYCTA 253-1127 REV. E NYCTA 3032-MATL-83

RECOMMENDED INSTALLATION EQUIPMENT AS APPLICABLE FOR A PARTICULAR TERMINAL. MANUFACTURERS/SUPPLIERS MUST MEET ALL REQUIREMENTS OF LATEST REVISIONS OF NYCT SPECIFICATION 3032-MATL-83, NYCT DRAWING 253-1127 AND NYCT QUALIFIED PRODUCTS LIST (QPL).

MANUFACTURING PROCESS. THESE

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#### QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| LONG DESCRIPTION  | MFG NAME   | MFG PART NO  | USE PY1 U | SE YTD |
|---|--|--|-----------|--------|
| BRUSHHOLDER ASSEMBLY, RIGHT HANDM FOR   | TRANSTECH OF S.C., INC.<br>GENERAL ELECTRIC CO.<br>CARBONE<br>FULMER CO. | 12590A<br>41B532735G5<br>CL-PE4299-1A<br>GE440RUF    |           | 54     |
|   | TRANSTECH OF S.C., INC.<br>GENERAL ELECTRIC CO.<br>CARBONE<br>FULMER CO. | 41B532735G6<br>CL-PE4299-1B<br>GE440LUF              | 54        | 79     |
| BRUSH, CARBON, FOR REACTION (CONSTANT PRESSURE) BRUSHHOLDER, FOR TYPE SGE1257A2 TRACTION MOTORS.  | GENERAL ELECTRIC CO.   | 41A237175P1<br>DE7000/62000455<br>GE-983 GRADE AC163 |           | 17500  |
| GE 1257 A2 TRACTION   | SKF<br>NORMA FAG<br>GENERAL ELECTRIC CO.                                 |  |           |        |
| TERMINAL, QUICK DISCONNECT, CRIMP TYPE, FOR .715" MAX. INSULATION DIA. 3/0 WIRE NOTE: APPLICABLE WIRE/CABLE SIZE AND MANUFACTURER LOGO MUST BE EMBOSSED OR ENGRAVED (INK/PAINT STAMPING IS NOT ACCEPTABLE) ON THE TERMINAL DURING |  | 52596-5  | 1086      |        |

INDICATIONS MUST NOT BE IN LOCATIONS THAT WOULD ADVERSELY AFFECT THE PERFORMANCE, QUALITY OR RELIABILITY OF THE CABLE/TERMINAL CONNECTION. TERMINAL MANUFACTURERS/SUPPLIERS SHALL SPECIFY THE MANUFACTURER AND PART/ MODEL NUMBERS OF EQUIPMENT TO BE USED WHEN ASSEMBLING CABLES AND TERMINALS. THIS SHALL INCLUDE BUT NOT BE LIMITED OTHER RECOMMENDED INSTALLATION EQUIPMENT AS APPLICABLE FOR A PARTICULAR TERMINAL. MANUFACTURERS/SUPPLIERS MUST MEET ALL REQUIREMENTS OF LATEST REVISIONS OF NYCT SPECIFICATION 3032-MATL-83, NYCT DRAWING 253-1127 AND NYCT QUALIFIED PRODUCTS LIST (QPL)

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QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION

12-62-0076 TERMINAL, QUICK DISCONNECT, CRIMP TYPE, AMP/TYCO ELECTRONICS CORP. 52595-3 FOR .640 MAX. INSULATION DIA. 2/0 WIRE MAC PRODUCTS, INC. QDT 2/0-TA NOTE: APPLICABLE WIRE/CABLE SIZE AND NYCTA MANUFACTURER LOGO MUST BE EMBOSSED OR NYCTA ENGRAVED (INK/PAINT STAMPING IS NOT ACCEPTABLE) ON THE TERMINAL DURING MANUFACTURING PROCESS. THESE INDICATIONS MUST NOT BE IN LOCATIONS THAT WOULD ADVERSELY AFFECT THE PERFORMANCE, QUALITY OR RELIABILITY OF OF THE CABLE/TERMINAL CONNECTION. TERMINAL MANUFACTURERS/SUPPLIERS SHALL SPECIFY THE MANUFACTURER AND PART/MODEL NUMBERS OF EQUIPMENT TO BE USED WHEN ASSEMBLING CABLES AND TERMINALS. THIS SHALL INCLUDE BUT NOT BE LIMITED TO CRIMPING POWER UNITS, CRIMPING DIES,

> AND CRIMPING POWER HEADS AND/OR OTHER RECOMMENDED INSTALLATION EQUIPMENT AS APPLICABLE FOR A PARTICULAR TERMINAL. MANUFACTURERS/SUPPLIERS MUST MEET ALL REQUIREMENTS OF LATEST REVISIONS OF

MFG NAME

MFG PART NO -----

253-1127, REV. E 3032-MATL-83 REV. B USE PY1 USE YTD -----

1116 2142

NYCT SPECIFICATION 3032-MATL-83, NYCT DRAWING 253-1127 AND NYCT QUALIFIED PRODUCTS LIST (QPL).

12-62-0077 TERMINAL, QUICK DISCONNECT, CRIMP TYPE, AMP/TYCO ELECTRONICS CORP. 52594-2 FOR .585" MAX. INSULATION DIA. 1/0 WIRE WISTINGHOUSE 7077D80G05

NOTE: APPLICABLE WIRE/CABLE SIZE AND MAC PRODUCTS, INC. QDT 1/0-TA

MANUFACTURER LOGO MUST BE EMBOSSED OR NYCTA 253-1127 DET 8 REV. E ENGRAVED (INK/PAINT STAMPING IS NOT NYCTA ACCEPTABLE) ON THE TERMINAL DURING MANUFACTURING PROCESS. THESE INDICATIONS MUST NOT BE IN LOCATIONS THAT WOULD ADVERSELY AFFECT THE PERFORMANCE, QUALITY OR RELIABILITY OF THE CABLE/TERMINAL CONNECTION. TERMINAL MANUFACTURERS/SUPPLIERS SHALL SPECIFY THE MANUFACTURER AND PART/MODEL NUMBERS OF EQUIPMENT TO BE USED WHEN ASSEMBLING CABLES AND TERMINALS. THIS SHALL INCLUDE BUT NOT BE LIMITED TO CRIMPING POWER UNITS, CRIMPING DIES, AND CRIMPING POWER HEADS AND/OR OTHER RECOMMENDED INSTALLATION EQUIPMENT AS APPLICABLE FOR A PARTICULAR TERMINAL. MANUFACTURERS/SUPPLIERS MUST MEET ALL

MFG PART NO

USE PY1 USE YTD

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CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

MFG NAME

\_\_\_\_\_

NYCT SPECIFICATION 3032-MATL-83, NYCT

EQUIP., R62 CARS

DRAWING 253-1127 AND NYCT QUALIFIED PRODUCTS LIST (QPL).

REQUIREMENTS OF LATEST REVISIONS OF

12-62-0203 GEAR, F/PROPULSION & MAIN CONTROL GENERAL ELECTRIC CO. 41C633947P2

\_\_\_\_\_\_

12-62-2059 BEARING, 70 MM ROLLER, USED WITH PINION BOMBARDIER TRANSPORTATION 1D48123H09

END BEARING ASSEMBLY GENERAL ELECTRIC CO. 8864951-P71 EVERSON ELECTRIC 8888-131

STEYR BEARING NU314EBM-C4SV1 SKF NU314ECMC4VA301

VP 3623

FAG NU314EM1.F1.T51F
RHP NU314MTC5A
MRC R314E-1

12-62-2087 PAD, BONDED, COMPONENT PART OF WE WESTINGHOUSE 4078B75G01 18111 189
RESILIENT HANGER ASSEMBLY #5575C77G01 1 GLOBE CONNECT GCS1-18N6201
PIECE PER 100 PIECES SHALL BE TESTED TRANSPORT PRODUCTS TP17763

FOR BOND INTEGRITY AS PER ASTM D429-08

BY AN INDEPENDENT LAB AND CERTIFICATION
SHALL BE PROVIDED. IN ADDITION, 1 PIECE
PER 500 PIECES SHALL BE SUBJECTED TO
1.2 MILLION COMPRESSIVE LOAD CYCLES
BETWEEN 2.6 AND 5.0 MM, WITH NO SIGNS
OF DE-BONDING BETWEEN THE RUBBER AND
THE BONDED METAL PLATE, WITH THE

RESULTS TO BE PROVIDED IN A REPORT

12-62-2432 HALF COUPLING ASSEMBLY, MOTOR UNIT, BOMBARDIER TRANSPORTATION 1D62817G03 11 0 USED ON PROPULSION PPC 1D62817G03

12-62-2457 COUPLING, HUB, FOR GEAR UNIT, FOR BOMBARDIER TRANSPORTATION 1D63463H01 252 94
PROPULSION EQUIPMENT

\_\_\_\_\_\_

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QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

TRACTION MOTOR TYPE 1447J & 1447F, W/ CARBON/GRAPHITE GROUP 0385-024 E44
RUBBER RESILIENT PAD WESTINGHOUSE 8621A86H01

RUBBER RESILIENT PAD WESTINGHOUSE 8621A86HU1

MERSEN USA BN CORP WE-529 GRADE AC163

MERSEN USA BN CORP WE-530 GRADE EG8220

NYCTA 253-1064 REV. A

NYCTA PALLET SPEC.

\_\_\_\_\_

12-62-2602 BRUSH HOLDER, L.H. F/TRACTION MOTOR TRANSTECH OF S.C., INC. 14560B 168 35
TYPE 1447A, 1447C, 1447F & 1447J WESTINGHOUSE 1914F21G01

WESTINGHOUSE 1914F21G01 DIAMOND CARBON CO 220L EVERSON ELECTRIC 9724-03-001 FULMER CO. W-220AL

| 12-62-2603         | BRUSH HOLDER, R.H. FOR TRACT<br>TYPE 1447A, 1447C, 1447F & 1   | 447J                                      | TRANSTECH OF S.C., INC.                                | 14560A<br>1914F21G02<br>EQUAL<br>W-220AR<br>W22A1296G06 |                               | 189                | 53  |
|--------------------|--|---|--|---|-------------------------------|--------------------|-----|
|                    | COIL, MAINFIELD, (OPEN), COI<br>DOUBLE-DIPPED V.P.I. AND POT<br>PIECE, FOR TRACTION MOTOR, F<br>PROPULSION EQUIPMENT. COIL M<br>STAMPED WITH COMMODITY NUMBE<br>12-68-2007 | L IS TO BE<br>TED TO POLE<br>OR<br>UST BE | EVERSON ELECTRIC                                       | 19324<br>2525F68G02<br>PTSW2525F68G02                   |                               | 19                 | 0   |
|                    | COIL, MAINFIELD, (CROSSED),<br>BE DOUBLE-DIPPED V.P.I AND P<br>POLE PIECE, FOR TRACTION MOT<br>PROPULSION EQUIPMENT. COIL M<br>STAMPED WITH COMMODITY NUMBE<br>12-68-2008  | COIL IS TO OTTED TO OR, FOR UST BE        |  | 19325<br>2525F68G01<br>PTSW2525F68G01                   |                               | 20                 | 0   |
|                    | COIL, COMMUTATING, COIL IS T<br>DIPPED V.P.I. AND POTTED TO<br>FOR TRACTION MOTOR, FOR PROP<br>EQUIPMENT. COIL MUST BE STAM<br>COMMODITY NUMBER 12-68-2009                 | O BE DOUBLE<br>POLE PIECE,<br>ULSION      |  | 2525F69G01  |                               | 27                 | 0   |
| USER-ID<br>PROG-ID | : MER N<br>: JSBYRALL  | EW YORK<br>COMMOD                         | CITY TRANSIT ITY MANAGEMENT QUALIFIED PRODUCTS LISTING |   | DATE 07/27/202<br>CURRENT VER | 0 PAGE:<br>SION:1. | 20  |
|                    |  | CAR EQUI                                  | PMENT SUPPORT BUYING UNIT (                            | 100) RPT  |                               |                    |     |
| STOCK NO           | LONG DESCRIPTION   |   | MFG NAME   | MFG PART NO   | USE                           | PY1 USE            | YTD |
| 12-68-2010         | GEAR, SET, CONSISTING OF 1 E<br>PINION WE #1651E73H01 AND 1  | ACH H.S.<br>EACH LOW                      | WESTINGHOUSE NUTTALL GEAR CORP                         | 8622A36G01<br>8622A36G01                                |                               | 28                 | 0   |

| 12-68-2415 | SINGLE ROW TYPE TS, 2.75" X 6.00" X 1.625", NO. 2 TOLERANCE, KIT TO CONSIST OF CUP AND HEAVY DUTY TYPE CONE OF THE   | NTN BEARING CORP. OF AMERICA<br>RBC BEARINGS<br>TIMKEN | 655VG080/652<br>CUP652,CONEXC2409CB | 8256 | 4483 |
|------------|--|--|-------------------------------------|------|------|
| 12-68-2605 | BRUSH, GROUND, 1-1/4" X 1-1/4" X 2-1/4", 4-1/4" PIGTAIL LENGTH, FOR WE AND GE AXLE UNITS. BRUSH WAS TESTED BY DCE ENGINEERING. FIRST ARTICLE IS REQUIRED FOR EACH NEW CONTRACT   |  | 61050169                            | 3885 | 1471 |
| 13-05-0001 | BATTERY, LEAD ACID, LOCOMOTIVE STARTING, 16 CELL, 32 VOLT, 330 AH CAPACITY AT THE EIGHT HOUR RATE AT 77 DEGREE F/25 DEGREE C TO 1.70 VPC WITH A SPECIFIC GRAVITY OF 1.240 TO 1.2600 +/-0.005. COPPER CORE INTER-CELL CONNECTORS AND TERMINALS SHALL BE EMPLOYED TO REDUCE ELECTRICAL RESISTANCE. THE POSITIVE PLATES SHALL BE LOW-ANTIMONY ALLOY SQUARE TUBULAR DESIGN. CONTAINER SHALL BE MADE OF HIGH DENSITY POLYETHYLENE STRUCTURAL FOAM. POSITIVE AND NEGATIVE TERMINAL SHALL BE PERMANENTLY AND BE PROPERLY IDENTIFIED. ALL REQUIRED CABLE AND STAINLESS STEEL HARDWARE SHALL BE SUPPLIED. THE BATTERY MANUFACTURER SHALL BE 1S0900 CERTIFIED AND HAVE A PRODUCT WARRANTY FOR MATERIAL AND WORKMANSHIP. THE BATTERY SHALL BE THE ENERSYS, INC. MODEL 4-LMS325, CAT # 95703 OR NYCTA APPROVED EQUAL. NOTE: A BATTERY SET CONSISTS OF 4 TRAYS AND EACH TRAY INCLUDES 4 CELLS | NATIONAL   | 4-LMS325                            | 2    | 7    |

QUALIFIED PRODUCTS LISTING

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| STOCK NO   | LONG DESCRIPTION   | MFG NAME                                       |   | E PY1 USE |    |
|------------|--|--|---|-----------|----|
|            | AND EACH TRAY INCLUDES 4 CELLS.  |  |   |           |    |
| 13-05-0024 | •  | HBL AMERICAN INC<br>SAFT AMERICA INC.<br>NYCTA | KRX200PS<br>SMRX200F3<br>2106-PROD-15 REV. B  | 261       | 28 |
| 13-05-2100 | CELL, BATTERY STORAGE, NICKEL CADMIUM, 80 AMPERE HOUR, WITH ELECTROLYTE, TYPE ED80F, 11-1/2 INCHES HIGH X 6-3/8 INCHES WITH STORES DEEP. CELL TO BE IMPRINTED WITH MANUFACTURER'S MODEL SERIAL NUMBER AND DATE OF MANUFACTURER IN A MINIMUM OF 1/8 INCH HIGH LETTERS. CELL MUST BE NO MORE THAN TWO MONTHS OLD FROM DATE OF MANUFACTURER WHEN SHIPPED TO THE AUTHORITY | SAFT AMERICA INC.<br>SAFT AMERICA INC.         | 80-50233-83<br>80-52033-83  | 0         | 0  |
|            | BATTERY, STORAGE, NICKEL CADMIUM, 140 AMPERE HOURS, STAINLESS STEEL CASE, ASSEMBLED AS A CAR SET OF 25 CELLS IN A 5 X 5 CONFIGURATION.   | HOPPECKE<br>MARATHON                           | **** PART NO. NOT AVAILABLE **  TA11C18  1X7048 (MAX. ENVELOPE)  1X7049  2106-PROD-15 | 0         | 0  |
| 13-05-2755 | BATTERY, STORAGE, NICKEL CADMIUM, 100 AMPERE HOURS, FLAME RETARDANT PLASTIC CASE, ASSEMBLED AS A CAR SET OF 25 CELLS IN A 5 X 5 CONFIGURATION. WARRANTY OF 4 YEARS   | SAFT AMERICA INC.<br>NYCTA                     | SRM100-25<br>2016-PROD-15 REV. B  | 243       | 81 |

## COMMODITY MANAGEMENT SYSTEM QUALIFIED PRODUCTS LISTING

#### COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO   | LONG DESCRIPTION   | MFG NAME   | MFG PART NO   | USE PY  | /1 USE | YTD |
|------------|--|--|---|---------|--------|-----|
|            | CASE, ASSEMBLED AS A CAR SET OF 25 CELLS IN A 9-8-8 CONFIGURATION  | HOPPECKE<br>NYCTA  | **** PART NO. NOT AVAILABLE<br>205 MFR-25-01<br>2106-PROD-15                                  | **      | 0      | 0   |
| 13-05-3700 | A 9-8-8 CONFIGURATION  | HOPPECKE<br>SAFT AMERICA INC.<br>NYCTA<br>NYCTA<br>NYCTA | **** PART NO. NOT AVAILABLE<br>EDN100S<br>2071-PROD-91 REV. C<br>8024-GENL-01<br>8024-GENL-81 | **      | 0      | 0   |
|            |  | SAFT AMERICA INC.<br>NYCTA                               | 212811<br>2106-PROD-15  |         | 2      | 24  |
|            | BATTERY, ONE CELL OF SRX250 STAINLESS<br>STEEL BATTERY. FOR RAILCARS NICKEL<br>CADMIUM ALKALINE BATTERY WITH POTASSIUM<br>HYDROXIDE ELECTROLYTE.               |  | 214599  |         | 0      | 0   |
| 13-05-6602 | BATTERY, SRX 195 X 1 CELL  | SAFT AMERICA INC.  | 213166  |         | 0      | 0   |
| 13-05-7349 | BATTERY, SRX 195 X 5 CELLS IN CRATE<br>WITH INTERCELL CONNECTORS   | SAFT AMERICA INC.  | 213154  |         | 0      | 0   |
|            | BEARING TUBE, "T" TYPE, R32 SIDE DOOR PANELS   |  | н-015-325   |         | 0      | 0   |
|            | DROP PANEL ASSEMBLY, SLIDING TOP HALF<br>#2 CAB, COMPLETE WITH SPECIAL FIBER<br>COATED "U" CHANNEL WEATHERSTRIP, BOTTOM<br>BUMPERS, RELEASE LATCHES AND HANDLE |  | 60222   |         | 0      | 0   |
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#### COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

#### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION  | MFG NAME                   | MFG PART NO   | USE PY1 USE | YTD |
|------------|---|----------------------------|---------------|-------------|-----|
| 13-32-4741 | HANGER, R32, USED ON SIDE DOOR PANELS<br>1-2 AND 9-10. MOUNTING CHANNEL REQUIRED  | HAFCO FOUNDRY & MACHINE CO | 100101-129100 | 14          | 1   |
|            | HANGER, R32, USED ON SIDE DOOR PANELS<br>3-4 AND 11-12. MOUNTING CHANNEL REQUIRED   | HAFCO FOUNDRY & MACHINE CO |               | 0           | 0   |
|            | HANGER, R32, USED ON SIDE DOOR PANELS<br>5-6 AND 13-14. MOUNTING CHANNEL REQUIRED   |                            | 100101-561314 | 0           | 1   |
| 13-32-4744 |   | HAFCO FOUNDRY & MACHINE CO |               | 0           | 0   |
|            | HANGER, END DOOR, R32, R38, R40. R32-#1 AND #2 ENDS, R38-#1 AND #2 ENDS, R40-#1 END ONLY. USES A 25" BEARING HOUSING AND 60.5" SHAFT                                      |                            |               | 3           | 1   |
| 13-38-3767 | CELL, SRM100R3, TRAY ASSEMBLY, 5SRM100F3. USED ON BATTERY, STORAGE, NICKEL CADMIUM, 100 A/H, CAR SET OF 25 CELL IN A 5 X 5 CONFIGURATION                                  | SAFT AMERICA INC.          | 800283001     | 0           | 0   |
| 13-40-9050 | HANGER BAR, END DOOR, R40, #2 END ONLY<br>INCLUDES ONE 60.5" SHAFT AND ONE 22"<br>BEARING HOUSING FOR #2 END, SEE<br>13-32-4745 FOR #1 END                                | HAFCO FOUNDRY & MACHINE CO | 200201-22-2   | 0           | 0   |
| 13-40-9051 | HANGER BAR, SIDE DOOR, 19 INCH, USED WITH DOOR CARRIER ASSEMBLY, INCLUDES MOUNTING CHANNEL. ALSO INCLUDES 50" SHAFTS (2) AND 19" BEARING HOUSINGS (2) FOR TWO DOOR PANELS | HAFCO FOUNDRY & MACHINE CO | 100101-19-R40 | 0           | 0   |

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#### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION   | MFG NAME          | MFG PART NO           | USE PY1 U | SE YTD |
|------------|--|-------------------|-----------------------|-----------|--------|
|            | LATCH, SEAT, R/H USED FOR LOCKING SEATS FOR SECURITY. LATCH LOCKING MECHANISM SHALL BE COMPATIBLE WITH STANDARD CARBODY KEY, 41-33-2945, AND THE MOUNTING ARRANGEMENTS DETAILED IN NYCT SYSTEM UPGRADING BULLETIN 303.04, LATEST REVISION. |                   | 2588-D-RH<br>TP392312 | 0         | 0      |
| 13-42-6169 | FLOORING, TILE, ONE METER SQUARE, BLACK<br>BASE COLOR WITH RED, GREY AND LILAC<br>SPECKLES, SMOOTH FINISH  | NORA SYSTEMS INC  | 67572                 | 146       | 12     |
|            | CABLE, BATTERY, INTER TRAY USED ON<br>SRX195   |                   | 80-03403-01-A         | 0         | 0      |
|            | HANGER, SIDE DOOR, R42, INCLUDES 48.5"<br>SHAFTS (2) AND 19" BEARING HOUSINGS FOR<br>2 DOOR PANELS. INCLUDES MOUNTING<br>CHANNEL.  |                   | 100101-19-42          | 0         | 0      |
|            | BAR, HANGAR, SIDE DOOR, 19", USED WITH<br>DOOR CARRIER ASSEMBLY, FOR CORNER SIDE<br>DOOR ON R42 TA CARS ONLY   |                   | 1000101-19M-R42       | 0         | 0      |
|            | GASKET, VENT CAP   | SAFT AMERICA INC. |                       | 0         | 0      |
| 13-43-0201 | FLOORING, TILE, ONE METER SQUARE, BLACK<br>BASE COLOR WITH BLUE, TAN AND GREY<br>SPECKLES, SMOOTH FINISH   | NORA SYSTEMS INC  | 65872                 | 3331      | 129    |

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#### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION   | MFG NAME  | MFG PART NO                                      | USE | PY1 USE | YTD |
|------------|--|---|--|-----|---------|-----|
|            | COVER, ATO START SWITCH, U/O TRAIN OPERATOR CONSOLE  |   | HP-377   |     | 278     | 0   |
| 13-44-9262 | HANGER, SIDE DOOR (CONSIST OF 2 DOOR HANGER)   | HAFCO FOUNDRY & MACHINE CO  | 100101-19C-44                                    |     | 0       | 0   |
| 13-46-5525 | COMPOSITE SUB FLOOR COMPLETE SET, "A" CAR  | MILWAUKEE COMPOSITES INC<br>ZOPPAS<br>BAULTAR FLOORING SOLUTIONS<br>HAYSITE | 101006PD-NYC<br>626365<br>CK-30-7248<br>M360624A |     | 3       | 0   |
| 13-46-5526 | COMPOSITE SUB FLOOR COMPLETE SET, "B" CAR  | MILWAUKEE COMPOSITES INC<br>ZOPPAS<br>BAULTAR FLOORING SOLUTIONS<br>HAYSITE | 626366   |     | 3       | 0   |
|            | HANGER BAR, SIDE DOOR, 18", USED WITH DOOR CARRIER ASSEMBLY  |   |  |     | 0       | 0   |
|            | MOUNTING CHANNEL, WITH STUD 2-1/4" (X 1/2") WELDED-NO PRE-LOAD REQUIRED  |   | H-015-46C  |     | 0       | 0   |
| 13-46-9263 | MOUNTING BLOCK   | HAFCO FOUNDRY & MACHINE CO  | Н-015-46В  |     | 0       | 0   |
| 13-46-9288 | SOLENOID, 36VDC-CD   | MAGNET SHULTZ   | S-10168  |     | 6       | 0   |
| 13-46-9630 | END DOOR KIT, U/W R46 ONLY; INCLUDES SHORT HOOK, TOP PLATE FOR HOOK, PIVOT BAR, PIVOT PIN, SCREW FOR PIVOT PIN | HORNE PRODUCTS  | HP-293   |     | 101     | 6   |

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#### QUALIFIED PRODUCTS LISTING

PLAIN, U/O SIDE DOOR ASSEMBLY

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#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME USE PY1 USE YTD MFG PART NO ---------------13-46-9660 HANGER, SIDE DOOR, ASSEMBLY HAFCO FOUNDRY & MACHINE CO 100101-18-46H G46-43012 REV. A \_\_\_\_\_\_ 13-60-7423 BATTERY, NICKEL CADMIUM, 260 AMPERE HBL POWER SYSTEMS 25 KRX 260PS 80 0 HOURS, H PLATE WITH POLYSULFONE P1700 SAFT AMERICA INC. SMRX260F3 2106-PROD-15 REV. B PLASTIC CELL CASE MATERIAL TO BE USED NYCTA ON R143/R160/R179 CAR CLASS. THIS IS THE REPLACEMENT BATTERY FOR THE 250 AMPERE HOURS STEEL BATTERIES, 25 CELLS, 5X5 TRAY ASSEMBLY WITH ALL CONNECTING CABLES. WARRANTY OF 4 YEARS 13-62-5550 BALLAST, INVERTER, 37.5 VDC, REVERSE GULTON FL37-110PSL-1 POLARITY PROTECTED, LAMP CURRENT 250 MA, AMTEK LINE CURRENT FOR TWO F48T12 TUBES 1.80A PAN-ACC INM37.5-2X60NYC OR 2.30A FOR TWO F72T12 TUBES. FOUR #18 NYCTA 253-4019 AWG LEADS WITH IRRADIATED CROSSLINKED POLYOLEFIN INSULATION, COLOR CODED AS FOLLOWS: RED +37.5 VOLTS, BLACK GROUND, TWO GREEN LAMP LEADS, ALL LEADS TO BE 15-1/2" LONG, AS PER DRAWING NUMBER 253-4019. 13-62-6169 KIT, WINDOW INSTALLATION, VANDAL-PROOF, ELLCON NATIONAL, INC. EBD13080 COMPLETE WITH FRAME, GLASS AND DYNAMIC METALS LLC R01A40019 HARDWARE, FOR END DOOR (STORM). 2056-PROD-89 (REF. ONLY) 13-62-6278 BLOCK, MOUNTING, 1/2" STUD, SIDE DOOR. HAFCO FOUNDRY & MACHINE CO H-004-1-50 USED FOR PRELOADING SIDE DOOR HANGER MOUNTING STUDS 13-62-6286 STUD, INBOARD, 9/16 X 18 X 3-1/8" LG, HAFCO FOUNDRY & MACHINE CO H-021-4 2800 0

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#### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION  | MFG NAME  | MFG PART NO                      | USE PY1 USE | YTD  |
|------------|---|---|----------------------------------|-------------|------|
|            | STUD, OUTBOARD, 9/16"- 18 X 2-3/4" LG, PLAIN, U/O SIDE DOOR ASSEMBLY  | HAFCO FOUNDRY & MACHINE CO                                      | н-021-5                          | 2800        | 0    |
| 13-62-9050 | HANGER, SIDE DOOR, R62/R62A INCLUDES 51"<br>SHAFTS (2) AND 19" BEARING HOUSINGS (2)<br>FOR TWO DOOR OPENINGS  |   | 100101-19-62A<br>R62-1412 REV. A | 11          | 4    |
|            | HANGER, END DOOR ASSEMBLY, COAXIAL, 47" LONG X 1-1/4" DIAMETER, SEALED BEARING UNIT, 2 ADJUSTABLE MOUNTS, MAINTENANCE FREE, 25" 'T', OFFSET INCLUDES ONE 60.5" SHAFT WITH A 25" BEARING HOUSING WITH HEX CONNECTOR. |   | 200201-25X<br>R62-1412 REV. A    | 25          | 10   |
| 13-62-9054 | KEEPER, USED WITH SIDE DOOR, R62(A)   | ACCURATE PRODUCTS HAFCO FOUNDRY & MACHINE CO TRANSPORT PRODUCTS | 051118<br>HDK6268<br>TP252816    | 42          | 0    |
|            | STUD, 9/16", SIDE DOOR, STEEL, GR. B7.<br>USED FOR PRELOADING SIDE DOOR HANGER<br>MOUNTING STUDS  |   | H-018-4                          | 0           | 0    |
| 13-62-9085 | WASHER, 9/16" I.D., FLAT, STEEL. USED<br>FOR PRELOADING SIDE DOOR HANGER<br>MOUNTING STUDS.   |   | н-020-2                          | 2000        | 4000 |
|            | BLOCK, MOUNTING, 9/16" STUD, SIDE DOOR. USED FOR PRELOADING SIDE DOOR HANGER MOUNTING STUDS   |   | H-004-1                          | 5600        | 0    |

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#### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION  | MFG NAME                   | MFG PART NO   | USE | PY1 USE | YTD  |
|------------|---|----------------------------|---|-----|---------|------|
| 13-68-0720 | KEEPER, ELECTRICAL UPPER, U/W END DOOR EQUIPMENT.   | JL HOWARD                  | 1508-C4   |     | 20      | 2    |
| 13-68-0777 | BATTERY, STORAGE, NICKEL-CADMIUM,<br>100 AMP-HOUR, STAINLESS STEEL CASE,<br>ASSEMBLED AS A CARSET OF 25 CELLS IN A<br>5 X 5 CONFIGURATION.                          |                            | **** PART NO. NOT AVAILABLE<br>FNC 205L (S)<br>2106-PROD-15 | **  | 0       | 0    |
| 13-68-1000 | BATTERY, STORAGE, NICKEL CADMIUM, 140 AMPERE HOURS, FLAME RETARDANT PLASTIC CASE, ASSEMBLED AS A CAR SET OF 25 CELLS IN A 5 X 5 CONFIGURATION. WARRANTY OF 4 YEARS. | SAFT AMERICA INC.<br>NYCTA | SRM140-25<br>2106-PROD-15 REV. B                            |     | 301     | 30   |
|            | HANGER, END DOOR, BLOCK TYPE, BAR<br>LENGTH - 60.5", STUD LENGTH-1.5" TUBE<br>LENGTH-24", STUD CENTER TO STUD CENTER<br>LENGTH-57.375"                              |                            | 200201-2700-68Н   |     | 0       | 0    |
| 13-68-1031 | BLOCKS END DOOR U/W END DOOR HANGERS,<br>INCLUDES HARDWARE  |                            | HF-100101-ED  |     | 2       | 4    |
| 13-68-1032 | BLOCKS SIDE DOOR U/W SIDE DOOR HANGERS,<br>INCLUDES HARDWARE  |                            | HF-100101-5D  |     | 1       | 3    |
| 13-68-1034 | BEARING, HANGER, (SINGLE SEAL BEARING<br>INTERCHANGABLE WITH EITHER SIDE OF<br>BEARING TUBE ASSEMBLY) USED ON R68 SIDE<br>DOOR                                      | HAFCO FOUNDRY & MACHINE CO | HF-TW16   |     | 8999    | 1870 |
| 13-68-1035 | TUBE, T   | HAFCO FOUNDRY & MACHINE CO | н-800-1   |     | 0       | 0    |

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#### QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT \_\_\_\_\_

MFG PART NO STOCK NO LONG DESCRIPTION MFG NAME USE PY1 USE YTD --------------------0 0 HAFCO FOUNDRY & MACHINE CO H-800-2 13-68-1036 TUBE, HEX 13-68-1039 HAFCO SIDE DOOR HANGER BEARING RETAINER HAFCO FOUNDRY & MACHINE CO H-022-2 9417 2776 CLTP \_\_\_\_\_\_ 13-68-1048 SHAFT, HANGER, WITH HARD CHROME PLATING HAFCO FOUNDRY & MACHINE CO 100101-SWF68SD53 0 0 13-68-9050 HANGER, END DOOR ASSEMBLY, COAXIAL, HAFCO FOUNDRY & MACHINE CO 200201-25 47" LONG X 1-1/4" DIAMETER, SEALED BEARING UNIT, 2 ADJUSTABLE MOUNTS, MAINTENANCE FREE, 25" "T" INCLUDES ONE 64" SHAFT AND ONE 25" BEARING HOUSING 13-68-9051 HANGER, SIDE DOOR, R38. INCLUDES 46" HAFCO FOUNDRY & MACHINE CO 100101-17-38 SHAFTS (2) AND 17" BEARING HOUSINGS (2) FOR TWO DOOR OPENINGS 13-68-9054 HANGER, END DOOR ASSEMBLY, COAXIAL, HAFCO FOUNDRY & MACHINE CO 200201-24 47" LONG X 1-1/4" DIAMETER, SEALED BEARING UNIT, 2 ADJUSTABLE MOUNTS, MAINTENANCE FREE, 24" "T" \_\_\_\_\_ 13-68-9060 HANGER, SIDE DOOR, 106 INCHES LONG, 2 HAFCO FOUNDRY & MACHINE CO 100101-68-HEX PIECES, ONE LEFT AND ONE RIGHT, HEX TYPE TRACK, USED ON R68 CARS 2811, 2830, 2836, 2847, 2854, 2856-2863, 2865-2924 AND ALL R68A CARS. USE 13-68-9061 FOR ALL OTHER R68 CARS.

## INCLUDES 53" SHAFTS (2) AND 19" BEARING HOUSINGS (2) FOR TWO DOOR PANELS

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#### QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION   | MFG NAME   | MFG PART NO           | USE | PY1 USE | YTD |
|------------|--|--|-----------------------|-----|---------|-----|
|            | HANGER, SIDE DOOR, 106 INCHES LONG, 2 PIECES ONE LEFT AND ONE RIGHT, "T" TYPE TRACK, USE ON R68 CARS 2500-2810, 2812-2829, 2831-2835, 2837-2846, 2848-2853, 2855-2859, 2864. USE 13-68-9060 FOR ALL OTHER R68 CARS. INCLUDES 53" SHFTS (2) AND 19" BEARING HOUSINGS (2) FOR 2 DOOR PANELS. | HAFCO FOUNDRY & MACHINE CO   | 100101-68-T           |     | 6       | 1   |
| 13-68-9062 | HANGER, END DOOR R68A INCLUDES ONE 60.5" SHAFT AND ONE 26" HOUSING WITH EXTENDED HEX CONNECTOR   | HAFCO FOUNDRY & MACHINE CO   | 200201-26             |     | 0       | 0   |
| 13-68-9063 | HANGER, END DOOR, T TYPE INCLUDES ONE 60.5" LENGTH SHAFT AND ONE 24" LENGTH TUBE, LENGTH OF "T" (END TO END); 27.25"   | HAFCO FOUNDRY & MACHINE CO   | 200201-2725-68        |     | 0       | 0   |
| 14-42-6305 | CAPACITOR, HIGH VOLTAGE, FILTER, 5600UF, 450V(C1 TO C6)  |  | B43456-S5568-M004     |     | 115     | 0   |
|            | SHOCK, LATERAL, 2" BORE, FOR CAR CLASS<br>R10-42, MUST BE PAINTED BLACK  | -  |                       |     | 12      | 0   |
|            | AXLE, USED WITH TRUCK DRIVE ASSEMBLY ON G.E. 20-50 TON DIESEL LOCOS. NOTE: MATERIAL SUPPLIED MUST HAVE BEEN INSPECTED IN ACCORDANCE WITH A QUALITY ASSURANCE PROGRAM THAT HAS BEEN CERTIFIED BY THE AAR AGAINST AAR M-1003. CERTIFICATION IS TO BE SUPPLIED BY                             | GENERAL ELECTRIC CO. PENN MACHINE CO. ORX RAILWAY CORPORATION SUMITOMO | 41C603348P2<br>527076 |     | 0       | 0   |

## VENDOR WITH EACH SHIPMENT THAT HAS BEEN INSPECTED AND IS IN COMPLIANCE

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#### QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION   | MFG NAME  | MFG PART NO  | USE PY1 | USE | YTD  |
|------------|--|---|--|---------|-----|------|
|            | ADAPTER, JOURNAL BEARING, TRUCK SET 4 ADAPTERS PER SET, CONSISTING OF: 2 OF 15-33-0517 RH; 1 OF 15-33-0519 LH; 1 OF 15-33-0521 LH WITH TRIPCOCK BRACKET ON   | TIMKEN NIPPON SHARYO NYCTA NYCTA NYCTA NYCTA                    | SET919<br>T1236B12297, 298, 396<br>R-33-1239, 1243 REV A.<br>R-33-1244 REV. D<br>R-33-1245 REV C.<br>2047-PROD-86 REV. B | (       |     | 0    |
|            | EQUALIZER, FORGED, SINGLE SLOT FOOT,<br>FOR R10-42 CAR TRUCKS, NOTE: AISI<br>MATERIAL 4340 MAY BE SUBSTITUTED FOR<br>AISI 9840 MATERIAL.   | CANTON FORGE<br>CANTON FORGE<br>NYCTA                           | R42-1231   | ·       |     | 0    |
| 15-42-0054 | WAUGHMAT SPRING, RUBBER, DUROMETER 45-50<br>SHORE A, USED WITH SIDE BEARING.<br>NOTE: PART NUMBER AND MANUFACTURER'S<br>MARK MUST BE VISIBLE.  | DELFORD INDUSTRIES, INC.<br>NYCTA                               | 6-1401<br>R36-1057   |         |     | 2269 |
|            | COVER ASSEMBLY, SIDE FRICTION BEARING, WITH NON-ASBESTOS LINER, USE FORGED OR CAST STEEL. FRICTION LINERS SHALL BE ADHERED TO PLATE BY FRICTION ADHESIVE, RAYBESTOS RAY-BOND #R81005, TRI-STAR CE211R ALB, OR APPROVED EQUAL, PER ADHESIVE MANUFACTURER'S INSTRUCTIONS. A MINIMUM OF TWO COMPLETE ASSEMBLIES PER FIFTY (50) PRODUCTION UNITS SHALL BE TESTED FOR BOND AND LAMINATE SHEAR WITH RESULTS REPORTED TO NYCT. BOND STRENGTH SHALL BE VERIFIED BY SECURING FINISHED UNIT IN VICE OR CLAMP AND STRIKING THE EDGE OF THE FRICTION LINER PARALLEL TO | TWINCO MANUFACTURING CO.<br>HAFCO FOUNDRY & MACHINE CO<br>NYCTA | 069-1818-1-0   | 3053    |     | 972  |

THE TOP SURFACE OF THE COVER ASSEMBLY USING HAMMER AND CHISEL. FRICTION MATERIAL SHALL FAIL PRIOR TO BOND FAILURE WITH SOME AMOUNT OF THE LINING MATERIAL REMAINING ADHERED TO THE METAL COVER. USED WITH TRUCK ASSEMBLY, PACKAGED UP TO 40 EACH PER CARTON. EACH CARTON MUST SHOW NYCT STOCK #, NYCT PURCHASE ORDER #, AND THE QUANTITY IN EACH CARTON.

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#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION   | MFG NAME   | MFG PART NO                                | USE | PY1 U | SE | YTD |
|------------|--|--|--|-----|-------|----|-----|
|            | SHOCK, VERTICAL, CAR CLASS R10-42, MUST<br>BE PAINTED BLACK  |  | OE80077                                    |     | -     |    | -   |
|            | AXLE, TRUCK, MOTOR, ROUGH TURNED,<br>QUENCHED & TEMPERED ALLOY STEEL,<br>LATEST SPEC. NYCTA 1004-C, FOR<br>R10-42 TRUCKS., AXLES TO BE NUMBERED. |  | 704-3001                                   |     | 0     |    | 0   |
| 15-42-3027 | SHOCK ABSORBERS, VERTICAL  | ZF SACHS AUTOMOTIVE OF AMERICA                           | 043-51020016S<br>40 1300 020153<br>0E17403 |     | 161   |    | 46  |
| 15-42-3028 | SHOCK ABSORBERS, LATERAL   | ZF SACHS AUTOMOTIVE OF AMERICA<br>TENNECO, INC.          | 40 1300 020154<br>OE17404                  |     | 172   |    | 1   |
| 15-42-3154 | LATERAL SHOCK ABSORBER   | KAWASAKI HEAVY INDUSTRIES<br>SACHS AUTOMOTIVE OF AMERICA |  |     | 136   |    | 245 |
| 15-42-3198 | BUSHING W/VULCANIZED RUBBER  | VULCANITE NORTH AMERICA                                  | 13/2666-01<br>VP3688-S00                   |     | 106   |    | 1   |
| 15-42-3368 | BEARING, ROLLER 65 MM  |  | NU213ECM/C4                                |     | 200   |    | 175 |

| 15-42-3369         | BEARING, BALL 45 MM  | SKF                            | 6309/C3             | 200 175  |
|--------------------|--|--------------------------------|---------------------|--|
| <br>15-42-3791     | HDL SEAL SLEEVE. NOTE: ITEM MUST BE<br>PACKAGED TO PREVENT DAMAGE, EACH PIECE<br>MUST BE EITHER BOXED OR BUBBLE WRAPPED  | TIMKEN                         | K158395             | 6228 4089  |
| USER-ID<br>PROG-ID |  | X CITY TRANSIT A               |                     | DATE 07/27/2020 PAGE: 33<br>CURRENT VERSION: 1.10.00 |
|                    |  | QUALIFIED PRODUCTS LISTING     |                     |  |
|                    | CAR EQU  | IPMENT SUPPORT BUYING UNIT (10 | 0) RPT              |  |
|                    | LONG DESCRIPTION   | MFG NAME                       | MFG PART NO         | USE PY1 USE YTD                                      |
| 15-42-4163         | JOURNAL BEARING WITH CONTACT SEAL. FOR JOURNAL BEARING WITH HDL SEAL (TIMKEN), USE 15-43-0024  | SKF                            | 1637549 E-01        | 2107 1320  |
| 15-42-4174         | KIT, CLEAT ASSEMBLY, USED WITH R142/R143 A.C TRACTION MOTOR INCLUDES 3 HOSES WITH CLAMPS; 4 CLEATS' 41/2 X 13" GR 5 BOLTS; 41/2 LOCK WASHERS; 4 SPACER TUBES; 4 RUBBER TUBES W/O SLIT. ALL RUBBER MATERIAL SHALL BE NEOPRENE, NON CONDUCTIVE. MUST HAVE A MINIMUM INSULATION RESISTANCE OF 200 MEGA OHMS UTILIZING A 1000V DC MEGGER AND SHALL PASS A 3500V AC HI-POT TEST RUBBER MATERIAL SHALL MEET LATEST ASTM-C542, ASTM-E662-ASTM D2240, ASTM D3677. REQUIREMENTS SHALL BE RESISTANT TO OIL, MOISTURE, ACIDS AND TEMPERATURE AT LEAST ONE PIECE OF EVERY NEW PRODUCTION SHALL BE HI-POT TESTED FOR 3500V AC. THE VENDOR SHALL RETAIN HI-POTTED SAMPLES AND TEST 10% OF EVERY PRODUCTION FOR INSULATION RESISTANCE AND ENCLOSE RESULTS WITH SHIPMENT. VENDOR NAME, PART NUMBER AND MANUFACTURING DATE SHALL BE EMBOSSED ON THE RUBBER SLEEVE AND CLEATS ALONG WITH |                                | HF-4174<br>TP441100 | 0 242  |

PHRASE 5M OHMS (SYMBOL FOR OHM SHOULD BE USED).

|                    | KIT, INSTALLATION, SPEED SENSOR TRUCK # 2 INCLUDES: QTY 10 TY-RAP QTY 4 SCREWS, HEX SKT CNTSK HEAD, QTY 1 WIRING JUMPER CABLE, TRUCK # 2 PART # GEL2473Y136 QTY 1 SPEED SENSOR DUAL CHANNEL, PART # GEL2473Y135 QTY 1 SPEED SENSOR SINGLE CHANNEL  | LENORD, BAUER CO. GMBH<br>ALSTOM TRANSPORTATION INC.<br>NYCTA | 10-05-1422                                | 36          |     |
|--------------------|--|---|---|-------------|-----|
| USER-ID<br>PROG-ID |  | C C I T Y T R A N S I T A U                                   |   |             |     |
|                    |  | QUALIFIED PRODUCTS LISTING                                    |   |             |     |
|                    |  | PMENT SUPPORT BUYING UNIT (100)                               |   |             |     |
| STOCK NO           | LONG DESCRIPTION   | MFG NAME  | MFG PART NO                               | USE PY1 USE | YTD |
| <br>15-42-4296     | KIT, INSTALLATION, SPEED SENSOR TRUCK # 1 INCLUDES: QTY 10 TY-RAP QTY 4 SCREWS, HEX SKT CNTSK HEAD, QTY 1 WIRING JUMPER CABLE, TRUCK # 1 PART # GEL2473Y136 QTY 1 SPEED SENSOR DUAL CHANNEL, PART # GEL2473Y135 QTY 1 SPEED SENSOR SINGLE CHANNEL  | ALSTOM TRANSPORTATION INC. NYCTA                              |   | 22          |     |
|                    | SPEED SENSOR, SINGLE CHANNEL/R142<br>ALSTOM PROPULSION   | LENORD, BAUER CO. GMBH  | GEL2473Y136                               | 10          | 4   |
|                    | SPEED SENSOR, DUAL CHANNEL/R142 ALSTOM<br>PROPULSION   | LENORD, BAUER CO. GMBH  | GEL2473Y135                               | 6           | 0   |
| 15-43-0024         | JOURNAL BEARING WITH HDL SEAL. FOR JOURNAL BEARING WITH CONTACT SEAL (SKF), USE 15-42-4163. MATERIAL SUPPLIED MUST HAVE BEEN INSPECTED IN ACCORDANCE WITH A QUALITY ASSURANCE PROGRAM THAT HAS BEEN CERTIFIED BY THE AAR AGAINST AAR M-1003. CERTIFICATION IS TO BE SUPPLIED BY VENDOR WITH EACH | TIMKEN<br>TIMKEN<br>ASSOC. OF AMERICAN RAILROAD               | HM127440 90399<br>HM12744090399<br>M-1003 | 1106        | 490 |

SHIPMENT THAT HAS BEEN INSPECTED AND IS IN COMPLIANCE

| 15-43-0529         | COLLECTORS THAT ARE NOT UNDER WABCO   | WABCO AFFINITY RESOURCES CO HAFCO FOUNDRY & MACHINE CO                                   | 0695907<br>ARCI 0503-4329<br>H-4243   | 14450   | 7600 |
|--------------------|---|--|---|---------|------|
|                    | BAR, EQUALIZER, DOUBLE SLOT FOOT,<br>FORGED, 1" APART NOTCHES.<br>ANSI MATERIAL 4340 MAY BE SUBSTITUTED<br>FOR ANSI 9840 MATERIAL | NYCTA  | G44-25028   | 0       | 0    |
| USER-ID<br>PROG-ID |   | C I T Y T R A N S I T A U I T Y M A N A G E M E N T S  QUALIFIED PRODUCTS LISTING        |   |         |      |
|                    | CAR EQUI  | PMENT SUPPORT BUYING UNIT (100)  | RPT   |         |      |
|                    | LONG DESCRIPTION  | MFG NAME   | MFG PART NO   | USE PY1 |      |
|                    | SHOCK ABSORBER, VERTICAL. MONROE SHOCK  |  |   |         | 28   |
|                    | N.Y.C. TRANSIT STOCK NUMBER;<br>N.Y.C. TRANSIT PURCHASE ORDER NUMBER;<br>QUANTITY IN THE CRATE;                                   | STANDARD STEEL ORX RAILWAY CORPORATION KAWASAKI HEAVY INDUSTRIES SUMITOMO SUMITOMO NYCTA | **** PART NO. NOT AVAILABLE<br>03797-33-200<br>JIKU7719<br>JIKU7719 REV. N MARK #1<br>JIKU7720 REV. N<br>704-3001- REV J<br>2092-PROD-97 REV. C | ** 8    | 0    |

SPECIFICATION HAVE BEEN MET OR EXCEEDED. VENDOR SHALL SUPPLY A MINIMUM OF TWENTY AXLES FOR A MINIMUM TWO-YEAR IN-SERVICE QUALIFICATION TEST, SUBJECT TO THE CONDITIONS OF A LOAN AGREEMENT BETWEEN NYCT AND THE VENDOR. MATERIAL SUPPLIED MUST HAVE BEEN INSPECTED IN ACCORDANCE WITH A QUALITY ASSURANCE PROGRAM THAT HAS BEEN CERTIFIED BY THE AAR AGAINST AAR M-1003. CERTIFICATION IS TO BE SUPPLIED BY VENDOR WITH EACH SHIPMENT THAT MATERIAL HAS BEEN INSPECTED AND IS IN COMPLIANCE.

(VB 03-06) INCORPORATING A BRAKE TAB, NYCTA

PROG-ID : JSBYRALL

FOR TREAD BRAKE UNITS, SHOES ARE TO BE MADE OF MATERIAL WHICH DOES NOT CONTAIN LEAD OR ASBESTOS.

\_\_\_\_\_\_ 15-44-0325 BRAKE SHOE, COMPOSITION WITH FLANGE, RAILROAD FRICTION COBRA V-224

USE PY1 USE YTD

2093-PROD-97 REV. E

COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO

---------------15-44-0710 BEAM, CONTACT SHOE, LAMINATED MAPLE OR TG BAYER \*\*\*\* PART NO. NOT AVAILABLE \*\* 1203 640 KRONEBERG FOREST PRODUCTS \*\*\*\*PART NO NOT AVAILABLE\*\*\*\* BIRCH, FOR IND-BMT TRUCKS

NYCTA 704-5009-H DET # 1 NYCTA 3009-MATL-78 REV. I

15-44-0711 CUSHION, RUBBER, USED ON CONTACT SHOE YOKOHAMA INDUSTRIES AMERICAS 32108-2 9351 1173 BEAM. NOTE: THE SUPPLIER SHALL SUBMIT A NYCTA 703-4001 REV. G

CERTIFIED TEST REPORT WITH EACH DELIVERY SHOWING COMPLIANCE WITH MATERIAL REQUIREMENTS SHOWN ON NYCTA DRAWING 703-4001 LATEST REVISION. NOTE: RUBBER SHALL HAVE A DIELECTRIC STRENGTH OF 12,000 VOLTS DC ACROSS A SPECIMEN THICKNESS OF .030 INCHES. NOTE: COLOR SHOULD NOT BE BLACK, USE RED, BLUE, GREEN OR GRAY. NOTE: MANUFACTURERING DATE CODE AND LOGO MUST BE EMBOSSED ON

CUSHION.

|            | THE DIPPON WITHOUT COMMACH CHOP DEAM  |   | 17019-1  | 2888         | 7.00    |
|------------|---|---|--|--------------|---------|
|            | FUSE, RIBBON, WITHOUT CONTACT SHOE BEAM<br>FUSE BOX, 600 VOLT 450 AMP.  | NYCTA   | 703-5004 D   |              |         |
|            | FUSE, RIBBON, 600 AMPS, 600 VOLTS, 1-3/8" X 12" LONG, FUSE NO. 1-1/2, USED WITH CONTACT SHOE                                | HORNE   | 17019-3<br>703-5004 REV. D   |              | 421     |
|            | PAD, WEAR, FORGED, CONTACT SHOE, SHORT, PACK NO MORE THAN 250 PCS PER CRATE   | HAFCO FOUNDRY & MACHINE CO<br>NYCTA<br>NYCTA            | HF-0742<br>R68A-2634<br>PALLET SPEC.   | 7133         |         |
| 15-44-0744 |   |   | ****PART NO. NOT AVAILABLE * 15-44-0744 702-5023 REV A 705-5004 REV F R32-1290 |              | 407     |
|            | : MER NEW YORF  | CITY TRANSIT A  | UTHORITY DATE 07/2   |              |         |
| PROG-ID    | : JSBYRALL C O M M O D  | I T Y M A N A G E M E N T                               | S Y S T E M CURREN   | IT VERSION : | 1.10.00 |
|            |   | QUALIFIED PRODUCTS LISTING                              |  |              |         |
|            |   | QUALIFIED PRODUCTS LISTING                              |  |              |         |
| STOCK NO   | LONG DESCRIPTION  | IPMENT SUPPORT BUYING UNIT (100                         | MFG PART NO  | USE PY1 U    | SE YTD  |
|            | LONG DESCRIPTION BOX, JOURNAL, IND-BMT, CAR SET CONSISTING OF: TWO(2) LEFT HAND WITH TRIPCOCK BRACKET: DWG. #4X7030 REV. A, | MFG NAME NIPPON MANUFACTURER BEARING TIMKEN NYCTA NYCTA | MFG PART NO  |              |         |

MATERIAL SUPPLIED MUST HAVE BEEN INSPECTED IN ACCORDANCE WITH A QUALITY ASSURANCE PROGRAM THAT HAS BEEN CERTIFIED BY THE AAR AGAINST AAR

ABSORBER PAINTED BLUE

| 15-44-6011 | SHOCK ABSORBER, LATERAL DAMPING "50-50", SACHS SHOCK ABSORBER PAINTED GREEN(RAL-6002), TENNECO. SHOCK ABSORBER PAINTED BLUE  |   | 0E15084<br>40 1300 020 475 | 1524 382        |
|------------|--|---|----------------------------|-----------------|
|            | BAR, EQUALIZER, FORGED, DOUBLE SLOT<br>FOOT, 2" APART NOTCHES<br>ANSI MATERIAL 4340 MAY BE SUBSTITUTED<br>FOR ANSI 9840 MATERIAL   |   | L-1713<br>G46-31000        | 0 0             |
|            | RING, BACKING, FOR TIMKEN AXLE JOURNAL BEARING HM127440-90165 MATERIAL SUPPLIED MUST HAVE BEEN INSPECTED IN ACCORDANCE WITH A QUALITY ASSURANCE PROGRAM THAT HAS BEEN CERTIFIED BY THE AAR AGAINST AAR M-1003. CERTIFICATION IS TO BE SUPPLIED BY VENDOR WITH EACH SHIPMENT THAT MATERIAL HAS BEEN INSPECTED AND IS IN COMPLIANCE. NOTE: PARTS MUST BE INDIVIDUALLY PACKAGED AND IDENTIFIED WITH MANUFACTURER'S NAME & PART #, PURCHASE ORDER #, DATE OF MANUFACTURE AND NYCTA COMMODITY NO. |   | K125691                    | 36 21           |
|            |  | K CITY TRANSIT AU ITY MANAGEMENT S OUALIFIED PRODUCTS LISTING |                            |                 |
|            |  | AOURTETED LUODOCIS RISIING                                    |                            |                 |
|            |  | IPMENT SUPPORT BUYING UNIT (100)                              | RPT                        |                 |
| STOCK NO   | LONG DESCRIPTION   | MFG NAME  | MFG PART NO                | USE PY1 USE YTD |
| 15-46-0529 | CAP, AXLE END, FOR TIMKEN AXLE JOURNAL BEARING #HM127440-90165   | TIMKEN ROLLER BRG.<br>ASSOC. OF AMERICAN RAILROAD             | K125690<br>M-1003          | 0 0             |

M-1003. CERTIFICATION IS TO BE SUPPLIED BY VENDOR WITH EACH SHIPMENT THAT MATERIAL HAS BEEN INSPECTED AND IS IN COMPLIANCE.

NOTE: PARTS MUST BE INDIVIDUALLY PACKAGED AND IDENTIFIED WITH MANUFACTURER'S NAME & PART #, PURCHASE ORDER #, DATE OF MANUFACTURE AND NYCTA COMMODITY

PACKAGED AND IDENTIFIED WITH MANUFAC-

NO.

| 15 46 4515         | DOW THAT AGAINST WITHOUT THAT   |  | 17005  | 0500                                     | 1150 |
|--------------------|---|--|--|--|------|
| 15-46-4515         | BOX, FUSE ASSEMBLY WITHOUT FUSE, BLACK MOLDED PHENOLIC WITH RED ACID RESISTANT LINER AND HARDWARE. FOR 450AMP FUSE COMMODITY NUMBER-15-44-0725. FOR 600AMP FUSE USE COMMODITY NUMBER-15-44-0727 | HORNE  | 17025  | 2700                                     | 1152 |
| 15-60-0525         |   | KAWASAKI HEAVY INDUSTRIES<br>SACHS AUTOMOTIVE OF AMERICA | 20113-03504<br>401300000212  | 779                                      | 477  |
| 15-62-0415         | SHOE, CONTACT, MODIFIED FOR SNOW, IRT   | HAFCO FOUNDRY & MACHINE CO<br>NYCTA<br>NYCTA             | H-3586M<br>703-5011<br>R29-1217-A  | 683                                      | 217  |
| 15-68-0253         | P BEARINGS WITHOUT TRIP COCK BRACKET,   | FMC CORP. TIMKEN NIPPON SHARYO NYCTA NYCTA               | 4X-7029<br>K528775-90010<br>SEE NYCTA DRAWING<br>4X-7029 REV. C<br>2047-PROD-86 REV. F | 0  | 0    |
| USER-ID<br>PROG-ID |   | C I T Y T R A N S I T A                                  |  | DATE 07/27/2020 PAGE<br>CURRENT VERSION: |      |
|                    |   | QUALIFIED PRODUCTS LISTING                               |  |  |      |
|                    | CAR EQUI  | IPMENT SUPPORT BUYING UNIT (100                          | ) RPT  |  |      |
| STOCK NO           | LONG DESCRIPTION  | MFG NAME   | MFG PART NO  | USE PY1 US                               |      |
| 15-68-0254         | ASSEMBLY, CONE, ROLLER & CAGE, U/O AXLE JOURNAL BEARING ASSEMBLY # HM127440-90165. NOTE: PARTS MUST BE INDIVIDUALLY   |  | HM127440<br>M-1003   | 0  | 0    |

TURER'S NAME & PART #, PURCHASE ORDER #, DATE OF MANUFACTURE AND NYCTA COMMODITY MATERIAL SUPPLIED MUST HAVE BEEN Y

INSPECTED IN ACCORDANCE WITH A OUALITY ASSURANCE PROGRAM THAT HAS BEEN CERTIFIED BY THE AAR AGAINST AAR M-1003. CERTIFICATION IS TO BE SUPPLIED BY VENDOR WITH EACH SHIPMENT THAT MATERIAL HAS BEEN INSPECTED AND IS IN COMPLIANCE.

7840 3492

15-68-0267 WHEEL, LIGHT WEIGHT, RING DAMPED, 34" STANDARD STEEL 26409 REV. 4
DIAMETER, 7-1/16" BORE, WROUGHT STEEL. BONATRANS GROUP 455.8.902.000.07 APPROVED BY NYCT PRIOR TO ALL SUMITOMO PURCHASES. MAXIMUM WEIGHT OF SUMITOMO LIGHTWEIGHT WHEEL SHALL BE 740 POUNDS. NYCTA MATERIAL SUPPLIED MUST HAVE BEEN NYCTA INSPECTED IN ACCORDANCE WITH A QUALITY NYCTA ASSURANCE PROGRAM THAT HAS BEEN ASSOC. OF AMERICAN RAILROAD M-1003 CERTIFIED BY THE AAR AGAINST AAR M-1003. CERTIFICATION IS TO BE SUPPLIED BY VENDOR WITH EACH SHIPMENT THAT MATERIAL HAS BEEN INSPECTED AND IS IN

COMPLIANCE.

DESIGN OF CURVED PLATE (CORRUGATED MWL BRASIL RODAL & EIXOS LTDA EP-1833 REV. J PLATE OR OTHER PLATE DESIGN)MUST BE SUMITOMO KURUMA 5500J MARK 5 KURUMA 61160 KUSHI 60006C 704-3035 REV. I 2091-PROD-97 REV. E 6010-PRCS-89 REV. C

TO ALL PURCHASES. MAXIMUM WEIGHT OF SUMITOMO LIGHTWEIGHT WHEEL SHALL BE 740 POUNDS. NYCTA MATERIAL SUPPLIED MUST HAVE BEEN NYCTA INSPECTED IN ACCORDANCE WITH A OUALITY NYCTA ASSURANCE PROGRAM THAT HAS BEEN ASSOC. OF AMERICAN RAILROAD M-1003 CERTIFIED BY THE AAR AGAINST AAR M-1003. CERTIFICATION IS TO BE SUPPLIED BY VENDOR WITH EACH SHIPMENT THAT

MATERIAL HAS BEEN INSPECTED AND IS IN

15-68-0269 WHEEL, LIGHT WEIGHT, RING DAMPED, 34 STANDARD STEEL 26409 REV. 4
INCH DIAMETER, 6-3/4" BORE, WROUGHT BONATRANS GROUP 455.8.902.000.07 STEEL. DESIGN OF CURVED PLATE MWL BRASIL RODAL & EIXOS LTDA (CORRUGATED PLATE OR OTHER PLATE SUMITOMO KURUMA 5500J MARK 6 DESIGN) MUST BE APPROVED BY NYCT PRIOR SUMITOMO KURUMA 6116Q KUSHI 60006C 704-3035 REV. I 2091-PROD-97 REV. E 6010-PRCS-89 REV. C

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO   | LONG DESCRIPTION                                      | MFG NAME  | MFG PART NO   | USE<br> | PY1 USE | YTD |
|------------|---|---|---|---------|---------|-----|
| 15-68-0415 | SHOE, CONTACT, MODIFIED FOR SNOW,<br>IND AND BMT CARS | HAFCO FOUNDRY & MACHINE CO<br>NYCTA<br>NYCTA                | H-387M<br>703-5011<br>R33-1356A   |         | 1138    | 83  |
| 15-68-0600 |   | STANDARD STEEL<br>NYCTA<br>NYCTA<br>NYCTA                   | KURUMA 60009 REV.<br>WRT34AR7063-001<br>704-3035 REV. I<br>2091-PROD-97 REV.<br>6010-PRCS-89 REV. | E       | 0       | 0   |
|            | PLATE SHAPE MUST BE APPROVED BY NYCT                  | SUMITOMO<br>MWL BRASIL RODAL & EIXOS LTDA<br>STANDARD STEEL | WRT34AR6750-001<br>704-3035 REV. I<br>2091-PROD-97 REV.<br>6010-PRCS-89 REV.                      | E       | 0       | 0   |

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

# STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD

| 15-79-0013         | BRAKE SHOE, FLANGELESS, SHOE - 14 INCH COBRA   | RAILROAD FRICTION<br>NYCTA                              | V-847<br>2093-PROD-97 REV. E   | 0    | 0    |
|--------------------|--|---|--|------|------|
|                    | CENTERING LINK ASSEMBLY  | HAFCO FOUNDRY & MACHINE CO                              | HF-4113  | 3    | 1    |
| 16-81-1460         | BEAM, CONTACT SHOE, LAMINATED BIRCH OR MAPLE AS PER LATEST SPEC., FOR THIRD RAIL, IRT TRUCKS | KRONEBERG FOREST PRODUCTS<br>TG BAYER<br>NYCTA<br>NYCTA | **** PART NO. NOT AVAILABLE **  **** PART NO. NOT AVAILABLE **  704-5009-H DET #2  3009-MATL-78 REV. I | 1330 | 325  |
| 16-87-1145         | FULCRUM ASSEMBLY, WITH BUSHINGS FOR IRT CONTACT SHOE   | HAFCO FOUNDRY & MACHINE CO<br>NYCTA<br>NYCTA<br>NYCTA   | **** PART NO. NOT AVAILABLE ** 702-5023 REV A 705-5005 REV B PALLET SPEC.                              | 1478 | 322  |
| 16-91-1543         | ,  | HAFCO FOUNDRY & MACHINE CO<br>NYCTA<br>NYCTA            | HF-1543<br>R-62-1206<br>PALLET SPEC.   | 4112 | 1390 |
| 18-07-3550         | BODY, USED WITH WABCO TYPE D-1 TRIP<br>COCK BUSHED   | WABCO   | 532591   | 68   | 44   |
| 18-07-3870         | BODY, TRIP COCK, WABCO TYPE D-1-A,<br>BUSHED   | WABCO<br>NYCTA<br>NYCTA                                 | 0533684<br>102-1017 (FOR REF. ONLY)<br>PALLET SPEC   | 74   | 51   |
| 18-07-3900         | BODY, U/W WABCO TYPE A-1 OPERATING UNIT,<br>VARIABLE LOAD PORTION<br>MTCE DATE 100984        | WABCO   | 533910   | 0    | 0    |
| USER-ID<br>PROG-ID |  |   | U T H O R I T Y DATE 07/27/2<br>S Y S T E M CURRENT V  |      |      |

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO           | LONG DESCRIPTION   | MFG NAME               | MFG PART NO              | USE PY1 U                   | SE YTD |
|--------------------|--|------------------------|--------------------------|-----------------------------|--------|
| 18-10-0301         | SHOE, BRAKE, COMPOSITION, WITHOUT FLANGE   | RAILROAD FRICTION      | V323COMP554              | 0                           | 0      |
| 18-10-1801         | CONTACT ASSEMBLY, COUPLER ELECTRIC PORTION   | BOMBARDIER<br>NYAB     | 033-50025¥521<br>770023  | 0                           | 0      |
| 18-10-5013         | PAD, DISC, RIGHT HAND BRAKE SHOE, USED WITH BRAKE SYSTEM AS PER R110B CATALOG VOLUME III, PART 6B, PAGE 2-622, FIG. 79       | BOMBARDIER<br>NYAB     | 033-42118-019S<br>768962 | 0                           | 0      |
| 18-10-5014         | PAD, DISC, LEFT HAND BRAKE SHOE, USED<br>WITH BRAKE SYSTEM AS PER R110B CATALOG,<br>VOLUME III, PART 6B, PAGE 2-620, FIG. 78 | BOMBARDIER<br>NYAB     | 033-42118-018S<br>768961 | 0                           | 0      |
| 18-11-6875         | BUSHING, FOR USED WITH WABCO TRIP COCK D-1   | WABCO                  | 0539173                  | 47                          | 35     |
| 18-15-8225         | COCK, TRIP, COMPLETE ASSEMBLY, WABCO TYPE D-1-A, USED ON IRT DIVISION CARS (INTERCHANGABLE WITH 18-62-9597).                 | WABCO                  | 583158                   | 0                           | 36     |
| 18-16-4200         | COIL, ELECTRICAL, MAGNETIC, FOR<br>APPLICATION AND RELEASE MAGNET VALVE A1<br>OPERATING UNIT                                 | WABCO                  | 534231                   | 4                           | 0      |
| 18-18-3100         | CONTACT, USED WITH BRAKE VALVE TYPE<br>ME-42 & A2  | HORNE<br>WABCO<br>HOYT | 3100<br>509925<br>Z405N  | 3683                        | 1280   |
| USER-ID<br>PROG-ID |  | CITY TRANSIT AU        |                          | 27/2020 PAG<br>IT VERSION : |        |

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO   | LONG DESCRIPTION   | MFG NAME                   | MFG PART NO | USE PY1 USE | YTD |
|------------|--|----------------------------|-------------|-------------|-----|
| 18-29-2368 | VALVE, J14CSB-12 RELAY, USED WITH A-1-A OPERATING, UNIT  |                            | 766203      | 0           | 0   |
|            | VALVE, J-14D RELAY, COMPLETE, WITH 8 LB OFFSET (N-2 REDUCING VALVE SET FOR 8 LBS.)   | WABCO                      | 670786      | 0           | 0   |
| 18-30-1795 | BODY, U/O J-14-D, RELAY VALVE PORTION.   | WABCO                      | 592520      | 0           | 0   |
| 18-30-3402 | HANDLE, BRAKE VALVE COMPOSITE, USED WITH WABCO AND KNORR BRAKE VALVES. BRAKE VALVE HANDLES SHALL UTILIZE ONE-PIECE HARDENED STEEL SLEEVE, INCLUDING PROTRUSION TO MATE WITH BRAKE VALVE BUSHING SLOT, TO OPERATE WITH BRAKE VALVE SHAFT. INSERT SHALL BE MOLDED DIRECTLY INTO COMPOSITE HANDLE. FOR INSPECTION PURPOSES, DIMENSIONS OF BRAKE VALVE HANDLES SHALL CONFORM TO NYCT DRAWING 153-3003, REV. B, ME-43 BRAKE VALVE HANDLE". GAUGING OF BRAKE VALVE HANDLE". GAUGING OF BRAKE VALVE HANDLES SHALL BE PER GAUGE DESCRIBED IN NYCT DRAWING ISO-603-016, "207TH ST. SHOPS BRAKE VALVE HANDLE ACCEPTANCE GAUGE, TOOL #163". | HAFCO FOUNDRY & MACHINE CO | н-1766-р    | 954         | 102 |
| 18-30-5450 | HANDLE, TRIPCOCK, USED WITH NYAB TYPE ONLY (D-1 & D-1-A), TRIPCOCK   | NYAB                       | 770211      | 0           | 0   |
|            |  | WABCO                      | 538120      | 8           | 0   |
| 18-32-8717 | CONTACT, STATIONERY, USED WITH REAR<br>SIDE FRAME ASSEMBLY, USED ON ELECTRIC<br>PORTION  | NYAB                       | 765501      | 0           | 0   |

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QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

USE PY1 USE YTD STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO ---------------18-32-8722 CONTACT, MOVABLE, USED WITH REAR SLIDE NYAB 765455 FRAME ASSEMBLY, USED ON ELECTRIC PORTION 18-33-6014 SPRING, PISTON, U/O VARIABLE LOAD VALVE WABCO 539587 675 570 F/R62 CARS. 0.324" NOM. ID X 0.051" WIRE DIA. X 1.25" FREEHEIGHT \_\_\_\_\_\_ 18-33-6019 VALVE, CHECK, USED ON EMERGENCY VALVE WABCO 590543 PORTION 18-33-6044 VALVE, VARIABLE LOAD. WABCO 671243 18-36-0422 BRUSH, CARBON, FOR COMPRESSOR MOTOR NATIONAL ELECTRICAL CARBON 01-23982 GRADE EG-14 1784 114 #5CY-918E1. A WHITE VISIBLE WEAR MARK GENERAL ELECTRIC CO. 894A501-P17 LINE SHALL BE PRINTED AT THE MIDDLE OF BOTH SIDES OF THE BRUSH TO CHECK THE LENGTH OF THE BRUSH DURING INSPECTION 18-36-0695 VALVE, FEED M-3 SINGLE PRESSURE, LESS WABCO 84208-0110 PIPE BRACKET, HOLES SETTING. U/W A-1A OPERATING. 18-36-1727 VALVE ASSEMBLY, REGULATING, PRELAPPED WABCO 670071 WITH BUSHING, U/W WABCO M-3 FEED VALVE#

| 18-38-0080         | PISTON ASSEMBLY AND ROD,<br>AND D-4 COMPRESSOR UNIT | FOR TYPE | D-3 | WABCO | 0570383                      | 290 146   |
|--------------------|---|----------|-----|-------|------------------------------|---|
| USER-ID<br>PROG-ID | : MER<br>: JSBYRALL                                 |          |     |       | SIT AUTHORITY<br>MENT SYSTEM | DATE 07/27/2020 PAGE: 45 CURRENT VERSION: 1.10.00 |

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

MFG NAME STOCK NO LONG DESCRIPTION MFG PART NO USE PY1 USE YTD ----------\_\_\_\_\_ 18-38-0084 CYLINDER, H.P., FOR TYPE D3 COMPRESSOR WABCO 0569645 356 175 UNIT 18-38-0751 BODY, FOR J-1 RELAY VALVE PORTION ASSY. WABCO 556299 NO. 556298, INCLUDES NUT, NO. 502369 NUT NO. 502365 - PLUG. NO. 78758 - STUD, NO . 538941, STUD, NO. 85475, R38-40 CARS ------18-38-0815 SPRING, SUPPLY VALVE, STEEL, FOR D-24-B WABCO 58444 FEED VALVE ASSY, #550016, 1-3/16" O.D., 3/32" WIRE, 3-1/16" HT., 7 TURNS \_\_\_\_\_\_ 18-38-0847 DIAPHRAGM, FOR EMERGENCY VALVE PORTION WABCO 0564210 1075 400 #569711, R38 CARS NYAB 734850 18-38-1600 TRIP COCK, COMPLETE ASSEMBLY, WABCO WABCO 673782 TYPE D-1, USED ON BMT/IND DIVISION CARS 18-38-4740 SEAT & VALVE ASSEMBLY, USED ON A & R WABCO 582226 0 0 MAGNET VALVE. 18-42-3370 SHOE, CONTACT, ONLY USED ON CURRENT WABCO 0695907 COLLECTOR THAT IS UNDER WABCO WARRANTY. FOR CURRENT COLLECTORS THAT ARE NOT UNDER WARRANTY (R142, R142A, R143, R160 ETC.) USE 15-43-0529. THIS IS A WARRANTY ISSUE

763815

18-42-4775 VALVE, J14CSB-4, RELAY COMPLETE, U/O NYAB

BRAKE CONTROL UNIT.

| 18-42-5051         | BRAKE VALVE, ME 43, USE WITH SNOW BRAKE   | WABCO                      | 671513                             | 0           | 0   |
|--------------------|---|----------------------------|------------------------------------|-------------|-----|
| USER-ID<br>PROG-ID |   | K CITY TRANSIT A           |                                    |             |     |
|                    |   | QUALIFIED PRODUCTS LISTING | · ·                                |             |     |
| STOCK NO           |   | MFG NAME                   | MFG PART NO                        | USE PY1 USE | YTD |
|                    |   | WABCO<br>NYCTA             | V435 REV. E<br>2093-PROD-97 REV. E | 0           | 0   |
|                    | VALVE, UNCOUPLING, KEY OPERATED, USED ON NEWTRAN BRAKE SYSTEM.  | NYAB                       | 706034                             | 0           | 0   |
| 18-42-8944         | OPERATING UNIT, E-2-E, U/W R42 FRICTION<br>BRAKE EQUIPMENT, U/W R32 EVEN CARS   |                            | 670663                             | 0           | 0   |
|                    | BRAKE VALVE, ME 43, W/O PIPE BRACKET.   | WABCO                      | 592012                             | 0           | 0   |
| 18-42-9019         | R32 BRAKE CYLINDER BODIES MACHINED AND<br>RELINED WITH ALUMINUM SLEEVES   | HAFCO FOUNDRY & MACHINE CO | HF-4232                            | 0           | 0   |
| 18-44-0051         | BRUSH, CARBON, FOR WABCO TYPE D3 AIR COMPRESSOR MOTOR, R44 CARS, 1-5/8 IN LG. 1/2 IN WIDE, 3/8 IN THICK, 25 DEG TOP BEVEL, 30 DEG BOTTOM BEVEL, SHUNT CABLE CONNECTION TYPE RA, LOCATION 7, LENGTH 3-1/2 IN, CABLE SIZE 7-9-005, W/TERMINAI 9-5-12. |                            | 3141TP<br>GRADE EG-236Z            | 0           | 0   |
| 18-44-2437         | SEAT, VALVE, USED WITH N-1-E, N-3-E MAGN<br>ET VALVE, ON G-4-B AND G-4-C OPERATING UNITS, R-44 CARS   |                            | 575750                             | 4           | 4   |

#### 572907 160 130 18-44-7018 GASKET, RECEPTACLE, FOR TYPE G-4-B OPERA WABCO TING UNIT, #576538 & TYPE G-4-C OPERATIN G UNIT #576541 USER-ID : MER NEW YORK CITY TRANSIT AUTHORITY DATE 07/27/2020 PAGE: 47 PROG-ID : JSBYRALL COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00 QUALIFIED PRODUCTS LISTING CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT MFG NAME STOCK NO LONG DESCRIPTION MFG PART NO USE PY1 USE YTD ----------18-44-8121 FILTER, AIR, TYPE F-12, U/O WESTCODE NORGREN F74G-6AN-QM3 0 0 AIR BRAKE MODIFICATION, R44. WESTCODE WA12781/001 \_\_\_\_\_\_ 18-44-8122 ELEMENT, FILTER, 50 MICRON, U/O AIR NORGREN 2992-20 FILTERS WESTCODE # WA12140/001, NORGREN # F12-600-M3MA, WESTCODE AIR BRAKE

|            | MODIFICATION, R44.   |  |                   |      |     |
|------------|--|--|-------------------|------|-----|
| 18-44-8777 | VV-120 AIR SUPPLY UNIT, (COMPRESSOR) RECIPROCATING MIN. 35 CFM. AIR SUPPLY UNIT, INCLUDES AC MOTOR AND INVERTER. INCLUDES TWIN TOWER AIR DRYER, USED WITH BRAKING SYSTEM |  |                   | 60   | 11  |
| 18-44-9075 | MOTOR BRUSH, U/W KNORR COMPRESSOR,<br>R44 CARS   | MERSEN USA BN CORP<br>TECH SYSTEMS CORP<br>KNORR BRAKE CORPORATION |                   | 1590 | 488 |
| 18-44-9308 | VALVE, SAFETY, 1/4" NPT, 165 PSI +/-3<br>U/O AIR DRYER/CTRL GRAM WHITE # 950-249<br>KNORR # STU11405/2.  | KNORR BRAKE CORPORATION  | STU11982/165      | 0    | 0   |
| 18-44-9608 | GASKET, DISCHARGE FLANGE.*   | WABCO<br>WABCO   | 0582358<br>582358 | 81   | 37  |

| 18-44-9624         | GASKET, INLET FILTER.  | WABCO  | 0582274                               | 285                          | 155 |
|--------------------|--|--|---------------------------------------|------------------------------|-----|
|                    | RESERVOIR, SURGE.  | WABCO  | 582478                                | 0                            | 0   |
| USER-ID<br>PROG-ID |  | C C I T Y T R A N S I T A N I T Y M A N A G E M E N T CUALIFIED PRODUCTS LISTING | UTHORITY DATE 07/27<br>SYSTEM CURRENT | /2020 PAGE :<br>VERSION : 1. |     |
|                    | CAR EQU:   | IPMENT SUPPORT BUYING UNIT (100  | ) RPT                                 |                              |     |
| STOCK NO           | LONG DESCRIPTION   | MFG NAME   | MFG PART NO                           | USE PY1 USE                  | YTD |
|                    | BREATHER, CRANKCASE "COMPLETE"   | WABCO WABCO  | 0581759<br>581759                     | 2                            | 0   |
| 18-44-9634         | HEAD, CYLINDER, LOW PRESSURE INLET.  | WABCO  | 0581764                               | 90                           | 100 |
| 18-44-9635         | CYLINDER HEAD, LOW PRESSURE DISCHARGE.   | WABCO  | 0581765                               | 12                           | 9   |
| 18-44-9636         | HEAD, CYLINDER, HIGH PRESSURE INLET.   | WABCO  | 0581762                               | 103                          | 103 |
| 18-44-9637         | HEAD, CYLINDER, HIGH PRESSURE INLET  | WABCO  | 0581763                               | 21                           | 5   |
| 18-46-0010         | AFTERCOOLER ASSEMBLY, FOR WABCO D4<br>COMPRESSOR UNIT                            | WABCO  | 672349                                | 48                           | 36  |
| 18-46-0047         | ROTOR, OIL PUMP, FOR GRB-2 BRAKE SYSTEM COMPRESSOR ASSEMBLY, WABCO #578910.      | WABCO  | 0569629                               | 117                          | 54  |
| 18-46-0050         | GAGE, OIL LEVEL, FOR GRB-2 BRAKE SYSTEM COMPRESSOR ASSY. WABCO #578910 R-46 CARS | WABCO<br>WABCO   | 0578944<br>578944                     | 25                           | 7   |

|                    | STRAINER, OIL, FOR GRB-2 BRAKE SYSTEM, COMPRESSOR ASSY. WABCO #578910, R-46 CARS   | WABCO   | 0672389                                      | 130        | 24   |
|--------------------|--|---|--|------------|------|
| 18-46-0058         | RING, COMPRESSION, HP, FOR GRB-2 BRAKE SYSTEM, COMPRESSOR ASS'Y., WABCO #578910  |   | 0579138                                      | 570        | 400  |
| USER-ID<br>PROG-ID |  | CITY TRANSIT A ITY MANAGEMENT  OUALIFIED PRODUCTS LISTING |  |            |      |
|                    |  | PMENT SUPPORT BUYING UNIT (100                            | ) RPT  |            |      |
|                    | LONG DESCRIPTION   | MFG NAME  | MFG PART NO                                  | USE PY1 US |      |
|                    | CRANKSHAFT, FOR GRB-2 BRAKE SYSTEM, COMPRESSOR ASSEMBLY, WABCO #578910   | WABCO   | 578917                                       | 13         | 3    |
|                    | VALVE, STOP, FOR GRB-2 BRAKE SYSTEM COMP<br>RESSOR ASSY. WABCO #578910, R-46 CARS  |   | 0569164                                      | 285        | 145  |
|                    | VALVE, BODY RELIEF, FOR GRB-2 BRAKE SYST<br>EM, COMPRESSOR ASSY. WABCO #578910, R 46<br>CARS   | WABCO   | 0569163                                      | 0          | 0    |
| 18-46-0125         | BRUSH, CARBON, CONTOURED, 3/8" (3/16" THK) X 1" WIDE X 1-3/16" LG, FOR SAFETY ELEC 5 H.P., 600 VOLT DC MOTOR #T-8379, WABCO MOTOR #579001, U/W WABCO D4 AIR COMPRESSOR | WABCO   | 01-23918<br>0123918GC<br>580953<br>T-17012-1 | 2399       | 1008 |
| 18-46-0507         | VALVE, CHECK DISCHARGE, F/WABCO C-1 AIR<br>DRYER ASSY. 578967 R-46 CARS  | WABCO   | 579165                                       | 0          | 0    |
| 18-46-0517         | VALVE, CHECK, U/W WABCO #578967 TYPE<br>C1-AIR DRYER, R-46 CARS  | WABCO   | 579164                                       | 0          | 0    |

|            | PISTON, PACKING U/O TREAD BRAKE UNIT FOR R62A CARS.   |   | WJ73571/8                        | 422                 |        |
|------------|---|---|----------------------------------|---------------------|--------|
| 18-46-8331 | CONTACT STUD ASSEMBLY, USED WITH ELECTRIC PORTION   | NEW YORK AIR BRAKE CO.                                    | 767994                           | 2                   | 0      |
|            | TIP, CONTACT, STATIONARY, USED WITH ELECTRIC PORTION  |   |                                  |                     | 12     |
| USER-ID    |   | K CITY TRANSIT DITY MANAGEMENT QUALIFIED PRODUCTS LISTING | A U T H O R I T Y<br>S Y S T E M | DATE 07/27/2020 PAG | E : 50 |
|            |   | UIPMENT SUPPORT BUYING UNIT (                             |                                  |                     |        |
|            | LONG DESCRIPTION  | MFG NAME  | MFG PART NO                      | USE PY1 U           |        |
| 18-46-8333 | TIP, CONTACT, MOVEABLE LOOP, COMPLETE ASSEMBLY INCLUDING STUD, SPRINGS AND TIP, FOR THE LOOP CONTACT, SPRING LOADED, USED WITH THE ELECTRIC PORTION | FAIVELEY TRANSPORT  | D220199-300                      | 5                   | 11     |
|            | CONTACT TIP, MOVEABLE USED WITH ELECTRIC PORTION  |   |                                  |                     | 15     |
|            | DRYER, AIR, SYSTEM, TWIN TOWER, TO INCLUDE INSTALLATION KIT   |   |                                  | 0                   |        |
|            | BRAKE SHOE PADS, COBRA TYPE   |   |                                  | 1634                |        |
|            | DRYER, AIR, SYSTEM, TWIN TOWER, TO INCLUDE INSTALLATION KIT   |   |                                  |                     | 0      |
|            | BRUSH, CARBON GRADE LFC-62, USED ON D4<br>COMPRESSOR MOTOR, TECH SYSTEMS MODEL<br>L9528 & L9898, PC #32227-09                                       | CARBONE   | ES-17                            | 14                  |        |
| 18-62-9031 | PIN, CYLINDER LEVER FULCRUM, F/GR-90 HR   |   | 588154                           | 0                   | 0      |

TREAD BRAKE UNIT, R62.

| 18-62-9036         | BUSHING, U/O BRAKE HEAD U/W GR-90 TREAD<br>BRAKE UNIT.   |                                  | 576426      | 0           | 0  |
|--------------------|--|----------------------------------|-------------|-------------|----|
| 18-62-9038         | BODY, LEFT HAND, U/W GR-90 TREAD BRAKE UNIT, LEFT-HAND   | WABCO                            | 588266      | 0           | 0  |
| 18-62-9361         | BODY ASSEMBLY, U/O TREAD BRAKE ASSEMBLY LH, PART# 705986.  | NYAB                             | 759444      | 0           | 0  |
| USER-ID<br>PROG-ID |  | CITY TRANSIT AU ITY MANAGEMENT S |             |             |    |
|                    |  | PMENT SUPPORT BUYING UNIT (100)  |             |             |    |
|                    | LONG DESCRIPTION   | MFG NAME                         | MFG PART NO | USE PY1 USE |    |
|                    | PISTON, (SMALL)  | WABCO                            | 575423      | 80          |    |
| 18-62-9426         | SEAT, REGULATING VALVE, U/O D-24-B FEED VALVE PORTION. F/R33, R62 CARS.  | WABCO                            | 574311      | 0           | 60 |
|                    | PLUG, 3/8" CHOKE, FLUTED SCH, BRS 1/8-27<br>NPT X NO. 65 DR., U/O EMERGENCY VALVE<br>PORTION. F/R62 CARS.  |                                  | 95339       | 10          |    |
|                    | COIL, W/TRANZORB AND WIRING ASSEMBLY,<br>U/W FB-2 MAGNET VALVE, R62 CARS   |                                  | 589325      | 5           | 0  |
|                    | STEM, GUIDE, AND PISTON BUSHING, U/O<br>F-6 MD-1 FEED VALVE, PART# 760533<br>NOTE: PART MUST BE INDIVIDUALLY PACKAGED<br>AND PROTECTED FROM DAMAGE DURING<br>SHIPPMENT AND HANDLING. |                                  | 762185      | 4           |    |

| 18-62-9462         | VALVE, REGULATOR ASSEMBLY, USED ON F6MD-1 FEED VALVE INCLUDES STEM EXHAUST VALVE, SEAT, SPRING, O-RING INTAKE VALVE PISTON | NYAB  | 762513                       | 679         | 362 |
|--------------------|--|---|------------------------------|-------------|-----|
|                    | BOX, SPRING, U/O F-6 MD-1 FEED VALVE,<br>PART# 760533.   | NYAB  | 738135                       | 0           | 0   |
|                    | ELEMENT, FILTER, USED ON 1/4" IN-LINE FILTER   | NYAB<br>GM FLUID POWER PRODUCTS<br>PARKER                                     | 764194<br>EK-504Y<br>EK-504Y | 194         | 51  |
| USER-ID<br>PROG-ID |  | C I T Y T R A N S I T A I T Y M A N A G E M E N T  QUALIFIED PRODUCTS LISTING |                              |             |     |
|                    |  | PMENT SUPPORT BUYING UNIT (100  |                              |             |     |
|                    | LONG DESCRIPTION   | MFG NAME  | MFG PART NO                  | USE PY1 USE |     |
| 18-62-9561         | VALVE ASSEMBLY, INLET, USED ON REDUCING VALVE, PART #759170  | NYAB  | 760466                       | 154         |     |
|                    | TRIPCOCK, COMPLETE ASSEMBLY, NYAB TYPE D1A, U/O IRT DIVISION CARS. (INTERCHANGEABLE WITH 18-15-8225).                      | NYAB CO   | 705950                       | 0           | 0   |
|                    | VALVE, INLET AND EXHAUST, FOR LOAD<br>SENSOR CONTROL PORTION   |   | 591830                       | 62          | 42  |
| 18-62-9624         | PIN, CAM ROLLER FOR LOAD SENSOR CONTROL PORTION. F/R62 CARS.   | WABCO   | 591796                       | 310         | 200 |
|                    | LEVER, FOR LOAD SENSOR CONTROL PORTION.<br>F/R62 CARS.   | WABCO   | 591824                       | 0           | 0   |
| 18-62-9778         | VALVE/SEAT COMBINATION, U/O FA MAGNET VALVE PORTION  | WABCO   | 592571                       | 0           | 0   |

|                    | VALVE, SEAT COMBINATION, USED ON FB MAGNET VALVE PORTION  |   | 592574                    | 0 0                      |
|--------------------|---|---|---------------------------|--------------------------|
|                    | KIT, TWIN TOWER AIR DRYER INSTALLATION,<br>COMPLETE, USED ON D4S  |   | 976-252                   | 0 0                      |
|                    | TRIP COCK, COMPLETE ASSEMBLY, KNORR TYPE D-1, USED ON BMT/IND DIVISION CARS   | KNORR BRAKE CORPORATION                                   | 705988                    | 0 0                      |
|                    | SWITCH, PRESSURE, WITH VITON O-RING AND DIAPHRAGM 33-600 PSI ADJUSTABLE RANGE, 9.5-69 TYPICAL DEADBAND, 2500 MAX SYS. PRESSURE, 3000 PROOF PRESSURE USED ON ES-30 COMPRESSOR GOVERNOR |   | PSW-196                   | 0 0                      |
| USER-ID<br>PROG-ID |   | K CITYTRANSIT A ITY MANAGEMENT QUALIFIED PRODUCTS LISTING |                           |                          |
|                    | ~ .   | IPMENT SUPPORT BUYING UNIT (100                           | ,                         |                          |
|                    |   |   |                           |                          |
|                    |   | MFG NAME  | MFG PART NO               | USE PY1 USE YTD          |
| 18-68-8426         | LINK, PAWL, U/O OVERHAUL GR-90 F/R44, R62, R62A & NEW GR-90 F/R68A.   | WABCO   | MFG PART NO<br><br>671020 | USE PY1 USE YTD 600 3948 |
| 18-68-8426         | LINK, PAWL, U/O OVERHAUL GR-90 F/R44,   | WABCO   |                           |                          |
| 18-68-8426<br>     | LINK, PAWL, U/O OVERHAUL GR-90 F/R44, R62, R62A & NEW GR-90 F/R68A.  CRANK, BELL, USED ON OVERHAUL GR-90  PORTION, ELECTRIC/PNEUMATIC, U/O ES-30 GOVERNOR & D4S COMPRESSOR            | WABCO WABCO WABCO   | 671025<br>671761          | 600 3948<br>585 1726     |
| 18-68-8426<br>     | LINK, PAWL, U/O OVERHAUL GR-90 F/R44, R62, R62A & NEW GR-90 F/R68A.  CRANK, BELL, USED ON OVERHAUL GR-90  PORTION, ELECTRIC/PNEUMATIC, U/O ES-30 GOVERNOR & D4S COMPRESSOR            | WABCO WABCO WABCO   | 671025<br>671761          | 600 3948<br>             |

### COMPRESSORS, 2 LARGE (#569780) AND ONE SMALL (#569782)

|   | WABCO  WABCO  WABCO        | 538123  538127  SIT AUTHORITY D.                | 0<br>16<br>9  | 0  |
|---|----------------------------|---|---|--|
| VALVE, RELIEF, FOR WABCO TYPE 2CY3B COMPRESSOR  VALVE, INLET FOR ME42 BRAKE VALVE.  VALVE, INLET COMPLETE, FOR ME-42 BRAKE VALVE  MER  N E W Y O I  | WABCO  WABCO  RK CITY TRAN | 0569165<br>538123<br>538127<br>SIT AUTHORITY D. | 0<br>16<br>9  | 0 0  |
| VALVE, INLET FOR ME42 BRAKE VALVE.  VALVE, INLET COMPLETE, FOR ME-42 BRAKE VALVE  MER NEW YOU   | WABCO WABCO RK CITY TRAN   | 538123  538127  SIT AUTHORITY D.                | 16<br>9   | 0  |
| VALVE, INLET COMPLETE, FOR ME-42 BRAKE VALVE  MER NEW YOU   | WABCO                      | 538127 SIT AUTHORITY D.                         | 9   |  |
|   |                            |   | ATE 07/27/2020 PAGE   | . 51   |
|   |                            | HENT SISIEH                                     | CURRENT VERSION : 1   |  |
|   | QUALIFIED PRODUCTS         | LISTING   |   |  |
|   | QUIPMENT SUPPORT BUYING    |   |   |  |
| LONG DESCRIPTION  | MFG NAME                   | MFG PART NO                                     | USE PY1 USE   | YTD  |
| COMPRESSOR, AIR, SINGLE ACTING, TWO STAGE, AIR COOLED, RECIPROCATING TYPE, GRAY CAST IRON CYLINDERS WITH DEEP COOLING FINS, DELIVERING 50 CFM OF AIR AT 125 PSIG., COMPRESSOR SPEED 200-1070 RPM, FOR DIESEL LOCOMOTIVE | QUINCY                     | 073SSTA   | 10  | 6  |
| VALVE, HIGH PRESSURE INLET AND DISCHARGE STAINLESS STEEL, FOR D4S   | WABCO                      | 0569781SS00                                     | 459   | 290  |
| AND D4AS AIR COMPRESSOR   |                            |   |   |  |
|   | ND D4AS AIR COMPRESSOR     |   | ALVE, LOW PRESSURE INLET AND DISCHARGE WABCO 0569784SS00 TAINLESS STEEL, FOR D4S AND D4AS | ALVE, LOW PRESSURE INLET AND DISCHARGE WABCO 0569784SS00 378 |

| 19-38-1505     | PANEL, DOOR SENSOR ACTUATOR .<br>LEFT HAND.   | ASSEMBLY,  | WESTCODE                               | WC15171/001                             |             | 0          | 0     |
|----------------|---|--|--|---|-------------|------------|-------|
|                | PANEL, DOOR SENSOR ACTUATOR .<br>RIGHT HAND.  |  | WESTCODE                               | WC15170/001                             |             | 0          | 0     |
| 19-38-8002     | BEARING, BALL, SINGLE ROW RA<br>LIGHT, PLAIN, W/O SEALS OR S<br>CONRAD TYPE SPECIAL, 1.1807<br>2.1649 - 2.1654" O.D. X 0.50<br>0.5088" WIDTH, F/VAPOR DOOR<br>AND CONTROL EQUIPMENT, GEAR<br>ASSY R.H. AND L.H. 58247253,<br>WITHOUT GREASE | HIELDS,<br>- 1.1811" X<br>68 -<br>OPERATING<br>HOUSING | VAPOR CORP.                            | 56010126                                |             | 50         | 1     |
| 19-42-4224     | SUSPENSION, DOOR, RIGHT HAND  | 7  | VAPOR CANADA INC.                      | 98-3-123-01                             |             | 0          | 0     |
| PROG-ID        | : JSBYRALL  |  | T Y M A N A G E M E N T                | SYSTEM                                  | CURRENT VEF | RSION : 1. | 10.00 |
|                |   | CAR EQUIPM   | MENT SUPPORT BUYING UNIT (10           | 00) RPT                                 |             |            |       |
| STOCK NO       | LONG DESCRIPTION  |  | MFG NAME                               | MFG PART NO                             | USE         | PY1 USE    | YTD   |
|                | LONG DESCRIPTION  | <br>1<br>-   |  | MFG PART NO                             | USE<br>     | PY1 USE    |       |
| 19-42-4225     |   | 1<br>-<br>-<br>-                                       | MFG NAME<br><br>VAPOR CANADA INC.      | MFG PART NO                             |             | 0          |       |
| 19-42-4225     | SUSPENSION, DOOR, LEFT HAND   | 7  | MFG NAME<br><br>VAPOR CANADA INC.      | MFG PART NO<br>98-3-123-02              |             | 0          | 0     |
| 19-42-4225<br> | SUSPENSION, DOOR, LEFT HAND  CARRIAGE ASSEMBLY  HANGER, LEADING EDGE  | 1<br>7   | MFG NAME VAPOR CANADA INC. VAPOR VAPOR | MFG PART NO 98-3-123-02  983114  982192 |             | 0          | 0     |

| 19-42-4563                                       | ROLLER ASSEMBLY   | VAPOR  | 972409   | 1082  | 381      |
|--|---|--|--|---|----------|
|  | SHAFT, ROLLER   | VAPOR  | 981028   | 0   | 1        |
| <br>19-42-4579                                   |   | VAPOR  | 991755   | 0   | 0        |
|  | SHIM, SERRATED  | VAPOR  | 982441   |   | 0        |
|  | SPACER, ROLLER  | VAPOR  | 981030   | 7   | 75       |
|  | STUD, THREADED, 3/8-24                                      | VAPOR  | 981337   |   | 0        |
|  |   |  |  |   |          |
| USER-ID  |   | N E W Y O R K C I T Y T R A N S C O M M O D I T Y M A N A G E M QUALIFIED PRODUCTS L:  CAR EQUIPMENT SUPPORT BUYING U                  | IT AUTHORITY DA<br>ENT SYSTEM<br>ISTING<br>UNIT (100) RPT                            | ATE 07/27/2020 PAGE:                                    | : 5      |
| USER-ID<br>PROG-ID                               | : MER : JSBYRALL LONG DESCRIPTION                           | N E W Y O R K C I T Y T R A N S C O M M O D I T Y M A N A G E M  QUALIFIED PRODUCTS L:  CAR EQUIPMENT SUPPORT BUYING U  MFG NAME       | IT AUTHORITY DE ENT SYSTEM  ISTING  UNIT (100) RPT  MFG PART NO                      | ATE 07/27/2020 PAGE: CURRENT VERSION: 1.                | : 5.10.0 |
| USER-ID<br>PROG-ID<br>STOCK NO                   | : MER : JSBYRALL  LONG DESCRIPTION                          | NEW YORK CITY TRANS COMMODITY MANAGEM QUALIFIED PRODUCTS L:  CAR EQUIPMENT SUPPORT BUYING U  | IT AUTHORITY DA<br>ENT SYSTEM<br>ISTING<br>UNIT (100) RPT                            | ATE 07/27/2020 PAGE:<br>CURRENT VERSION: 1.             | : 5.10.0 |
| USER-ID<br>PROG-ID<br>STOCK NO                   | : MER : JSBYRALL  LONG DESCRIPTION TIE BAR                  | N E W Y O R K C I T Y T R A N S C O M M O D I T Y M A N A G E M QUALIFIED PRODUCTS L:  CAR EQUIPMENT SUPPORT BUYING U MFG NAME         | IT AUTHORITY DE ENT SYSTEM  ISTING  UNIT (100) RPT  MFG PART NO  982210              | ATE 07/27/2020 PAGE: CURRENT VERSION: 1.  USE PY1 USE   | YTD      |
| USER-ID<br>PROG-ID<br>STOCK NO<br><br>19-42-4609 | : MER : JSBYRALL  LONG DESCRIPTION TIE BAR  WASHER, SUPPORT | N E W Y O R K C I T Y T R A N S C O M M O D I T Y M A N A G E M QUALIFIED PRODUCTS L:  CAR EQUIPMENT SUPPORT BUYING U  MFG NAME  VAPOR | IT AUTHORITY DE ENT SYSTEM  ISTING  UNIT (100) RPT  MFG PART NO  982210  58320555-09 | ATE 07/27/2020 PAGE: CURRENT VERSION: 1.  USE PY1 USE 0 | YTD 0    |

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| 19-42-4851         | DOOR HANGER ASSEMBLY, RH  | VAPOR                   | 59826026                        | 3           | 0   |
|--------------------|---|-------------------------|---------------------------------|-------------|-----|
|                    | HANGER, RH  | VAPOR                   | 59826294                        | 0           | 0   |
|                    | SENSOR, DOOR PANEL, ASSEMBLY, L.H. CENTER, U/O DOOR MODIFICATION  |                         | WD15221/001                     | 0           | 0   |
| 19-42-5006         | SENSOR, DOOR PANEL, ASSEMBLY, OPPOSICAB, U/O DOOR MODIFICATION.   | re Westcode             | WD15221/002                     | 0           | 0   |
|                    | SENSOR, DOOR PANEL, ASSEMBLY, R.H. CENTER, U/O DOOR MODIFICATION. |                         | WD15222/001                     | 0           | 0   |
| 19-42-5022         | DOOR, MASTER, CONTROL ASSEMBLY, U/O 1                             | DOOR WESTCODE           | WD15227/001                     | 0           | 0   |
|                    | DOOR, MASTER, CONTROL ASSEMBLY, U/O I MODIFICATION.               |                         | WD15225/001                     | 0           | 0   |
|                    |   |                         |                                 |             |     |
| USER-ID<br>PROG-ID |   |                         | SIT AUTHORITY DA<br>MENT SYSTEM |             |     |
|                    |   | QUALIFIED PRODUCTS      | LISTING                         |             |     |
|                    |   | EQUIPMENT SUPPORT BUYIN |                                 |             |     |
| STOCK NO           | LONG DESCRIPTION  | MFG NAME                | MFG PART NO                     | USE PY1 USE | YTD |
|                    | ACTUATOR, ASSEMBLY - R.H., D.P.S.S., U/O DOOR MODIFICATION        |                         | WC15291/002                     | 0           | 0   |
|                    | ACTUATOR ASSEMBLY - L.H., D.P.S.S., UDOOR MODIFICATION.           | U/O WESTCODE            | WC15291/001                     | 0           | 0   |
|                    | SWITCH, ASSEMBLY L.H. U/O DOOR MODIFICATION.                      |                         | WB15277/001                     | 0           | 0   |
| 19-42-5045         | SWITCH, ASSEMBLY R.H. U/O DOOR                                    | WESTCODE                | WB15277/002                     | 0           | 0   |

MODIFICATION.

| DIODE, LIGHT EMITTING, RED CLUSTER OF<br>6, CONDUCTOR'S INDICATION FOR DOOR<br>OPERATING SYSTEM, PACKAGED 25 UNITS<br>IN A STATIC-PROOF BAG | VISUAL COMMUNICATIONS COMPANY  | SP020620-R   | 1407  | 826  |
|---|--|--|---|--|
| RETAINING RING, EXTERNAL  | VAPOR  | 97920999-60  | 0   | 0  |
| CAM, ADJUSTING  | VAPOR  | 59910756   | 24  |  |
| NUT, JAM HEX, 1/2-13, SST, FOR VAPOR  | DELL FASTENER CORP   | 050NJS<br>84260632   | 1060  | 1  |
|   |  | 84259746   | 0   | 0  |
|   |  | 84263009   |   | 0  |
|   |  |  |   |  |
|   | QUALIFIED PRODUCTS LISTING   |  |   |  |
|   |  |  |   |  |
| LONG DESCRIPTION  | MFG NAME   | MFG PART NO  | USE PY1 USE   |  |
|   |  | 84271426   |   | 0  |
| WASHER, LOCK, 5/16, SPLIT, SST<br>(PACKAGED 100 PER BOX/BAG)  |  | 84259743   | 0   | 0  |
| WASHER, FLAT, 5/16, SST   | VAPOR  | 84263008   | 0   | 0  |
|   | DIODE, LIGHT EMITTING, RED CLUSTER OF 6, CONDUCTOR'S INDICATION FOR DOOR OPERATING SYSTEM, PACKAGED 25 UNITS IN A STATIC-PROOF BAG  RETAINING RING, EXTERNAL  CAM, ADJUSTING  NUT, JAM HEX, 1/2-13, SST, FOR VAPOR DOOR SYSTEM. TO BE PACKAGED 100 PCS. PER PACK.  WASHER, LOCK, 1/2, SPLIT, SST, FOR VAPOR DOOR SYSTEM  WASHER, FLAT, 3/8 X 0.813 IN OD X 0.065 IN THK, SST, FOR VAPOR DOOR SYSTEM  : MER  SEMEN NEW YOR COMMODIA  CAR EQU LONG DESCRIPTION  SCREW, HEX SOC, NO 10-32 X 0.5 IN LG, FLH, SST, FOR VAPOR DOOR SYSTEM  WASHER, LOCK, 5/16, SPLIT, SST (PACKAGED 100 PER BOX/BAG) | DIODE, LIGHT EMITTING, RED CLUSTER OF 6, CONDUCTOR'S INDICATION FOR DOOR OPERATING SYSTEM, PACKAGED 25 UNITS IN A STATIC-PROOF BAG  RETAINING RING, EXTERNAL  VAPOR  VAPOR  VAPOR  NUT, JAM HEX, 1/2-13, SST, FOR VAPOR DOOR SYSTEM. TO BE PACKAGED 100 PCS. PER PACK.  WASHER, LOCK, 1/2, SPLIT, SST, FOR VAPOR  WASHER, FLAT, 3/8 X 0.813 IN OD X 0.065 IN THK, SST, FOR VAPOR DOOR SYSTEM  MER  NEW YORK CITY TRANSIT AS COMMODITY MANAGEMENT QUALIFIED PRODUCTS LISTING  CAR EQUIPMENT SUPPORT BUYING UNIT (100)  LONG DESCRIPTION  SCREW, HEX SOC, NO 10-32 X 0.5 IN LG, FLH, SST, FOR VAPOR DOOR SYSTEM  WASHER, LOCK, 5/16, SPLIT, SST (PACKAGED 100 PER BOX/BAG)  VAPOR  VAPOR | DIODE, LIGHT EMITTING, RED CLUSTER OF 6, CONDUCTOR'S INDICATION FOR DOOR OPERATING SYSTEM, PACKAGED 25 UNITS IN A STATIC-PROOF BAG  RETAINING RING, EXTERNAL  VAPOR  VAPOR  VAPOR  77920999-60  CAM, ADJUSTING  VAPOR  VAPOR  VAPOR  S9910756  NUT, JAM HEX, 1/2-13, SST, FOR VAPOR DOOR SYSTEM. TO BE PACKAGED 100 PCS. PER PACK.  WASHER, LOCK, 1/2, SPLIT, SST, FOR VAPOR  WASHER, LOCK, 1/2, SPLIT, SST, FOR VAPOR  WASHER, LOCK, 1/2, SPLIT, SST, FOR VAPOR  WASHER, FLAT, 3/8 X 0.813 IN OD X 0.065 IN THK, SST, FOR VAPOR DOOR SYSTEM  WASHER, FLAT, 3/8 X 0.813 IN OD X 0.065 IN THK, SST, FOR VAPOR DOOR SYSTEM  WASHER PACKAGED  OR W Y OR K C I T Y T R A N S I T A U T H O R I T Y C O M M O D I T Y M A N A G E M E N T S Y S T E M QUALIFIED PRODUCTS LISTING  CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT  LONG DESCRIPTION  CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT  LONG DESCRIPTION  SCREW, HEX SOC, NO 10-32 X 0.5 IN LG, VAPOR  WASHER, LOCK, 5/16, SPLIT, SST (PACKAGED 100 PER BOX/BAG)  WASHER, LOCK, 5/16, SPLIT, SST VAPOR  84259743 | DIODE, LIGHT ENITTING, RED CLUSTER OF 6, CONDUCTOR'S INDICATION FOR DOOR OPERATING SYSTEM, PACKAGED 25 UNITS IN A STATIC-PROOF BAG  RETAINING RING, EXTERNAL VAPOR 97920999-60 0  CAM, ADJUSTING VAPOR 59910756 24  NUT, JAM HEX, 1/2-13, SST, FOR VAPOR DELL FASTENER CORP 050NJS 84260632  NUT, JAM HEX, 1/2-13, SST, FOR VAPOR VAPOR VAPOR 84260632  NUT, JAM HEX, 1/2-13, SST, FOR VAPOR VAPOR 84260632  WASHER, LOCK, 1/2, SPLIT, SST, FOR VAPOR VAPOR PER FACK.  WASHER, LOCK, 1/2, SPLIT, SST, FOR VAPOR VAPOR 84259746 0  WASHER, FLAT, 3/8 X 0.813 IN OD X 0.065 VAPOR 84263009 9  IN THK, SST, FOR VAPOR DOOR SYSTEM C I T Y T R A N S I T A U T H O R I T Y DATE 07/27/2020 PAGE 1 SERVING VAPOR DOOR SYSTEM C UNABLED OF THE WASHER OF THE WAS |

|            | NUT, HEX, 5/16-18, SST  | VAPOR                       | 84260211                    | 0 0             |
|------------|---|-----------------------------|-----------------------------|-----------------|
|            | BRACKET, ACTUATOR, PIN, RIGHT HAND  |                             | 59911026                    | 2 0             |
|            | BRACKET, ACTUATOR, PIN, LEFT HAND   |                             | 5991102601                  | 0 1             |
|            | HANGER KIT, DOOR, RIGHT HAND  | VAPOR CORP                  | 59920499                    | 0 0             |
|            | HANGER KIT, DOOR, LEFT HAND   | VAPOR CORP                  | 59920500                    | 0 0             |
|            | HANGER ASSEMBLY   | VAPOR CORP                  | 59921052                    | 0 0             |
|            | RELAY, TAMPER PROOF, 36 VDC, 4 FORM C TYPE. FOR DOOR CONTROL RELAY PANEL AND MASTER DOOR CONTROLLER, WITH BRACKET WITH ONE MOUNTING NOTCH AT EACH END AND HARDWARE. (FOR RELAY WITHOUT BRACKET, REFER TO COMMODITY # 19-44-7374, PART # 3733540-71) | VAPOR CORP.                 | 3733054070                  | 8886 2845       |
| USER-ID    |   |                             | T AUTHORITY DA<br>NT SYSTEM |                 |
|            |   | QUIPMENT SUPPORT BUYING UNI | T (100) RPT                 |                 |
| STOCK NO   | LONG DESCRIPTION  | MFG NAME                    | MFG PART NO                 | USE PY1 USE YTD |
| 19-60-0025 | BRACKET LOCK PIN, LEFT HAND, FOR VAPOR DOOR SYSTEM  |                             | 200320845                   | 0 20            |
|            | BRACKET LOCK PIN, RIGHT HAND, FOR VAPOR   |                             | 200320844                   | 0 20            |

DOOR SYSTEM

| 19-60-0028         | DOOR HANGER .1, RIGHT HAND, FO             | R FUJI ELEC. CO.                  | R160DH1M01                                  | 2 0                   |
|--------------------|--|-----------------------------------|---|-----------------------|
| 19-60-0029         | DOOR HANGER-2, RIGHT HAND FOR SYSTEM       |                                   | R160DH2M01                                  | 2 0                   |
|                    | DOOR HANGER .1, LEFT HAND, FOR DOOR SYSTEM |                                   | R160DH1H01                                  | 0 0                   |
|                    | DOOR HANGER-2, LEFT HAND, FUJI<br>SYSTEM   |                                   | R160DH2H01                                  | 1 0                   |
| 19-60-0091         | CAM  | VAPOR                             | 200320870                                   | 0 0                   |
|                    | HANGER ASSEMBLY, RH                        | VAPOR                             | 20034038501                                 | 0 25                  |
| 19-60-0136         | HANGER, LH                                 | VAPOR                             | 20034038502                                 | 1 5                   |
|                    | HANGER, RH                                 | VAPOR                             | 20034038601                                 | 0 0                   |
| 19-60-0227         | PIN SPIRAL, .188 X .75 STD SS              |                                   | 84262538                                    | 0 0                   |
| USER-ID<br>PROG-ID | : MER NE 1<br>: JSBYRALL C                 | W YORK CITY TRANSOMMODITY MANAGEN | GIT AUTHORITY DAT<br>1ENT SYSTEM<br>JISTING | E 07/27/2020 PAGE: 60 |
|                    |  | CAR EQUIPMENT SUPPORT BUYING      |   |                       |
|                    | LONG DESCRIPTION                           | MFG NAME                          | MFG PART NO                                 | USE PY1 USE YTD       |
| 19-60-0244         | RETAINING RING, EXT 15MM STL               | VAPOR                             | 99W895                                      | 0 0                   |

| 19-60-0281         | STUD-ROLLER ECCENTRIC     | VAPOR                            | 200320899               | 8 | 3 |
|--------------------|---------------------------|----------------------------------|-------------------------|---|---|
| 19-60-0459         | BOLT                      | FUJI ELEC. CO.                   |                         | 0 |   |
|                    | NUT, HEX, 1/4"-20 UNC, ST | PEEL FUJI ELEC. CO.              |                         | 0 |   |
| 19-60-0474         | BOLT, 5/16"-18 UNC * 0.75 |                                  | SP553171-4              | 0 |   |
| 19-60-0476         | BOLT, 5/19"-18UNC         | FUJI ELEC. CO.                   |                         | 0 |   |
|                    | BRACKET, HANGER 1, LH     | FUJI                             | SP448694-3              | 0 |   |
|                    | BRACKET, HANGER 1, RH     | FUJI                             | SP448696-3              | 0 |   |
|                    | BRACKET, HANGER 2, LH     | FUJI                             | SP448695-1              | 0 |   |
|                    | BRACKET, HANGER 2, RH     | FUJI                             | SP448697-1              | 0 |   |
|                    | BRACKET, LOCK HOLE        | FUJI                             | SP553035-4              | 0 |   |
| USER-ID<br>PROG-ID |                           | NEW YORK CITY TR. COMMODITY MANA | G E M E N T S Y S T E M |   |   |
|                    |                           |                                  |                         |   |   |
|                    |                           | CAR EQUIPMENT SUPPORT BU         | YING UNIT (100) RPT     |   |   |

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STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD

| 19-60-0490         |  | FUJI           | SP553426-1  | 0      | 0  |
|--------------------|--|----------------|---|--------|----|
| 19-60-0525         | ECCENTRIC SHAFT                              | FUJI ELEC. CO. | SP552291-2  | 0      | 0  |
| 19-60-0562         |  | FUJI ELEC. CO. | SP448633-2  | 0      | 0  |
| 19-60-0564         | LOCK HOLE BRACKET (RH)                       | FUJI ELEC. CO. | SP448634-2  | 0      | 0  |
| 19-60-0576         | NUT  | FUJI ELEC. CO. | SP552974-2  | 0      | 0  |
| 19-60-0601         |  |                | CE-SHAFT-10.JIS.STAINLESS                                   |        | 0  |
|                    | RETAINING RING                               |                | CE-SHAFT-15.JIS.STAINLESS                                   | 0      | 0  |
| 19-60-0604         | ROLLER                                       |                | SP552111-1  | 2      | 8  |
|                    | ROLLER, ECCENTRIC                            |                | SP552167-1  | 2      | 0  |
| 19-60-0654         | TWIN WASHER, MUST BE PACKAGED 100 PER<br>BAG | FUJI ELEC. CO. | SP552192-3  |        | 0  |
| 19-60-0655         | WASHER                                       |                | SP550962-1  | 0      | 0  |
| USER-ID<br>PROG-ID |  |                | J T H O R I T Y DATE 07/27/2020<br>S Y S T E M CURRENT VERS | PAGE : | 62 |

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO           | LONG DESCRIPTION   | MFG NAME                          | MFG PART NO                                  | USE PY1 US | E YTD |
|--------------------|--|-----------------------------------|--|------------|-------|
|                    | WASHER, LOCK, MUST BE PACKAGED 100 PER BAG   |                                   | JEM 1301-8                                   | 0          | 0     |
| 19-60-0663         | WASHER, SPECIAL, MUST BE PACKAGED 100<br>PER BAG   | FUJI ELEC. CO.                    | SP552730-3                                   | 0          | 0     |
|                    | WASHER, SPRING, SW-5/16", MUST BE<br>PACKAGED 100 PER BAG  | FUJI ELEC. CO.                    | SP553115-6                                   | 0          | 0     |
| 19-62-8304         | RELAY, CRITICAL CIRCUIT, 6 POLE, USED<br>ON RELAY PANELS #1 AND #2 CABS.   | VAPOR CORP.                       | 37330003-32                                  | 6          | 1     |
|                    | KEY, CONDUCTOR'S, FOR MASTER DOOR<br>CONTROLLER  |                                   | 5851650010 REV. A                            | 3500       | 1058  |
|                    | BATTERIES, LEAD ACID, SINGLE UNIT CELLS, 200 AMPERE HOUR, FLAME ARRESTOR VENT COVER, 2.15-2.25 VOLT/CELL 1.200-1.240 SPECIFIC GRAVITY AT 77F, LEAD -COPPER INTERCELL CONNECTOR, CLEAR STYRENE ACRYLONITRILE COPOLYMER CONTAINER, STAINLESS STEEL, CONNECTORS, DISCHARGE 290A/MINUTE-197A/15 MINUTE, 102A/HOUR, 59A/3 HOUR, 26/8 HOUR ALL AT 1.75 VOLT AND 77F. HYDROMETER KIT THREE YEAR GUARANTEED FOLLOWED BY 17 YEARS WARRANTY. ENVIRONMENTALLY SAFE RECYCLING PROGRAM. | ENERSYS INC.                      | EA-5M<br>18J200, 11/25/15                    | 0          | 0     |
| 35-13-1925         |  | NATIONAL ELECTRICAL CARBON<br>ACI | 01-23047 GRADE EG-268<br>494A477P1 GRADE E37 | 467        | 683   |
| USER-ID<br>PROG-ID |  | C I T Y T R A N S I T A           |  |            |       |

QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO           | LONG DESCRIPTION  | MFG NAME   | MFG PART NO  | USE PY1 USE | YTD |
|--------------------|---|--|--|-------------|-----|
|                    | BRUSH, FRINGE FIBER   | NATIONAL ELECTRICAL CARBON                                     |  | 4           | 2   |
| 36-06-3625         | BEARING, ROLLER, U/W GEAR UNIT, FOR G.E. DIESEL LOCOMOTIVE SER. NO. 33663 AND NO. 33664   | PENN GENERAL ELECTRIC CO. SKF NTN BEARING CORP. OF AMERICA FAG | 521493<br>8864951-P49<br>NU412ECMC5VA301<br>NU412G1C4<br>NU412MI.F1.T51F | 10          | 0   |
|                    | SHOE, BRAKE, COMPOSITION, LOW FRICTION, W/W675 MATERIAL FLANGED BACKING PLATE AND INSERTS, U/W LOCOMOTIVES  |  | v577   | 0           | 0   |
|                    | EQUALIZER BAR FOR G.E. DIESEL LOCOMOTIVE  |  | 489A553P1  | 12          | 7   |
|                    | BRUSH, CARBON, WITH PIGTAILS, FOR ALL<br>DIESEL LOCOS, U/W MAIN GENERATORS, SET<br>CONSISTS OF 12 BRUSHES IN A SEALED<br>PLASTIC BAG<br>12 EA PER SET | NATIONAL ELECTRICAL CARBON                                     | 01-26377 GRADE MD-4<br>41A232600X01 (GRADE T-583)                        | 53          | 13  |
| 36-37-0106         | TRANSMISSION, USED WITH PROPULSION<br>SYSTEM ON VACUUM TRAIN LOCOMOTIVE   |  | L2R42SEU2  | 0           | 0   |
|                    | REGULATOR, OXYGEN, TWO STAGE, CHROME PLATED WITH STAINLESS STEEL DIAPHRAGM, METRIC AND AVOIRDUPOIS READINGS.  |  | 6250000  | 37          | 9   |
| 59-10-0918         | ADAPTER, FILL, FOR 2 1/2 LB FIRE EXTINGUISHER   | AMEREX CORP.   | 1720   | 0           | 0   |
| USER-ID<br>PROG-ID |   | CITY TRANSIT AU  |  |             |     |

QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO       | LONG DESCRIPTION   | MFG NAME     | MFG PART NO | USE PY1 USE | YTD |
|----------------|--|--------------|-------------|-------------|-----|
| 59-10-0920     | ADAPTER, FILL, FOR 20 LB AND 10 LB FIRE EXTINGUISHER                     | AMEREX CORP. | 2141        | 0           | 0   |
|                | CHAIN, NYLON FOR RING PIN, USED ON ALL SIZED FIRE EXTINGUISHERS          | AMEREX CORP. | 0532        | 581         | 260 |
|                | GAUGE, FOR 195 PSI, FOR USE WITH 2-1/2<br>LB AND 6 LB FIRE EXTINGUISHERS | AMEREX CORP. | 3103        | 0           | 0   |
|                | GAUGE, FOR 195 PSI, FOR USE WITH 10 LB<br>AND 20 LB FIRE EXTINGUISHERS   | AMEREX CORP. | 03965       | 680         | 980 |
|                | HOSE AND ALUMINUM HORN ASSEMBLY, FOR USE WITH 10 LB FIRE EXTINGUISHER    | AMEREX CORP. | 5564        | 0           | 0   |
|                | HOSE AND HORN ASSEMBLY, FOR USE WITH<br>6 LB FIRE EXTINGUISHERE          |              | 5248        | 0           | 0   |
|                | HOSE AND HORN ASSEMBLY, FOR USE WITH 20 LB FIRE EXTINGUISHER             |              | 3339        | 0           | 0   |
|                | HOSE AND HORN ASSEMBLY, FOR USE WITH<br>10 LB FIRE EXTINGUISHER          | AMEREX CORP. | 1178        | 0           | 0   |
|                | HANGER LOOP, WITH SCREW, USED ONLY FOR<br>20 LB FIRE EXTINGUISHER        | AMEREX CORP. | 15363       | 0           | 0   |
| 59-10-7805     | NOZZLE, FOR 2-1/2 LB FIRE EXTINGUISHER                                   | AMEREX CORP. | 1926        | 0           | 0   |
| <br>59-10-8550 | O-RING, COLLAR, FOR 20 LB FIRE<br>EXTINGUISHER                           | AMEREX CORP. | 5240        | 2000        | 0   |

#### PROG-ID : JSBYRALL COMMODITY MANAGEMENT SYSTEM CURRENT VERSION : 1.10.00

#### QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT -----

| STOCK NO   | LONG DESCRIPTION  | MFG NAME     | MFG PART NO | USE | PY1 USE | YTD  |
|------------|---|--------------|-------------|-----|---------|------|
|            | O-RING, HOSE GASKET, USED ONLY WITH<br>20 LB FIRE EXTINGUISHER              | AMEREX CORP. | 6978        |     | 0       | 0    |
| 59-10-8820 | VALVE STEM O-RING, FOR USE WITH 2-1/2<br>LB FIR EXTINGUISHER                | AMEREX CORP. | 5235        |     | 0       | 0    |
|            | HOSE GASKET O RING, USED ONLY WITH 6 LB<br>FIRE EXTINGUISHERS               |              | 1532        |     | 0       | 0    |
|            | DOWNTUBE AND RETAINER ASSEMBLY, FOR USE WITH 2-1/2 LB FIRE EXTINGUISHER     |              | 1075        |     | 0       | 0    |
| 59-10-8936 | O-RING, COLLAR, FOR 2-1/2 LB FIRE EXTINGUISHER                              | AMEREX CORP. | 5241        |     | 0       | 0    |
|            | DOWNTUBE AND RETAINER ASSEMBLY, USED ONLY WITH THE 20 LB FIRE EXTINGUISHER  |              | 1667        |     | 0       | 0    |
| 59-10-8988 | DOWNTUBE AND ALUMINUM RETAINER ASSEMBLY FOR USE WITH 10KB FIRE EXTINGUISHER | AMEREX CORP. | 1519        |     | 0       | 0    |
|            | ONLY WITH THE 6 LB FIRE EXTINGUISHER  |              | 3397        |     | 0       | 0    |
|            | LOCK WIRE SEAL, TO BE USED ON ALL SIZE<br>FIRE EXTINGUISHERS                | AMEREX CORP. | 1387        | 2   | 2840    | 6040 |
|            | SPRING, FOR 2-1/2 LB FIRE EXTINGUISHER                                      | AMEREX CORP. | 1074        |     | 0       | 0    |
|            | SPRING, FOR 20 LB AND 10 LB FIRE EXTINGUISHERS                              | AMEREX CORP. | 0383        |     | 0       | 0    |

## USER-ID: MER NEW YORK CITY TRANSIT AUTHORITY DATE 07/27/2020 PAGE: 66 PROG-ID: JSBYRALL COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

SPECIFICATION 6-B-4: 66, TYPE A.

#### QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO   | LONG DESCRIPTION  | MFG NAME   | MFG PART NO                                   | USE PY1 U | SE YTD |
|------------|---|--|---|-----------|--------|
| 59-10-9540 | STRAP AND HOSE CLIP ASSEMBLY, FOR 6 LB<br>FIRE EXTINGUISHER   | AMEREX CORP.                                       | 15747   | 0         | 0      |
| 59-10-9550 | CLIP, STRAP AND HOSE, USED ONLY FOR THE 20 LB FIRE EXTINGUISHERS  | AMEREX CORP.                                       | 14778   | 1452      | 44     |
| 59-10-9705 | VALVE STEM ASSEMBLY, FOR USE WITH 2-1/2<br>LB FIRE EXTINGUISHER   | AMEREX CORP.                                       | 6092  | 0         | 0      |
| 59-10-9707 | VALVE ASSEMBLY, FOR USE WITH 2-1/2 LB<br>AND 6 B FIRE EXTINGUISHES ONLY   | AMEREX CORP.                                       | 11823   | 0         | 0      |
| 59-10-9709 | VALVE STEM ASSEMBLY, FOR USE WITH 10 LB<br>AND 20 LB FIRE EXTINGUISHERS ONLY  | AMEREX CORP.                                       | 6093  | 1200      | 1896   |
| 59-10-9711 | VALVE ASSEMBLY, FOR USE WITH 10 LB AND 20 LB FIRE EXTINGUISHERS   | AMEREX CORP.                                       | 11952   | 0         | 464    |
| 61-12-3160 | BOTTLE, PLASTIC (HDPE), 32 OZ. CAPACITY NECK, FINISHING SIZE TO BE 28MM/410 OR 28MM/400, NECK HEIGHT TO BE 3/8" TO 1/2", NATURAL COLOR, BOTTLE TO BE USED WITH TRIGGER ACTION SPRAYERS OBTAINED UNDER STOCK #61-46-5820 AND MUST BE COMPATIBLE WITH ALL OF THEM | IMPACT PRODUCTS INC. CONTICO INT. INC. DELTA NYCTA | 5032WG<br>932CG<br>B32DR2N1-A<br>PALLET SPEC. | 15028     | 16472  |
| 61-12-3310 | · · · · · · · · · · · · · · · · · · ·   | NIB NYSPSP<br>GREENWOOD MOP & BROOM, INC.          | 330T<br>563                                   | 2597      | 1341   |

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### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

|            | CAR EQU  | CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT |                               |            |       |
|------------|--|---|-------------------------------|------------|-------|
| STOCK NO   | LONG DESCRIPTION   | MFG NAME                                    | MFG PART NO                   | USE PY1 US | E YTD |
| 61-12-3405 | BROOM, LOBBY, 38"-39" OVERALL LENGTH, 100% CORN AND YUCCA FIBERS WITH 8" - 9" WIDTH AND 8-1/2" TO 11" TRIM, 7-8 OZ OF CORN AND FIBERS ATTACHED TO HANDLE BY WIRE, BROOM MUST HAVE 3 ROWS OF TWINE STITCHING, PACKAGED 6 - 12 BROOMS PER BOX  | OCEDAR CRYSTAL LAKE MANUFACTURING INC       | 6201-6<br>CRYSTAL LAKE #12102 | 3123       | 1220  |
| 61-12-6205 | ·  | MILWAUKEE DUSTLESS BRUSH CO.<br>NYCTA       | 214180<br>PALLET SPEC         | 212        | 95    |
| 61-12-6210 | BROOM, PUSH (WITHOUT HANDLE), 18" WIDE WOODEN BLOCK, FIBER SECTIION NOMINAL 2-1/2" WIDE X NOMINAL 18-1/2" LONG, X 3" TRIM LENGTH; FIBERS ARE HORSEHAIR AND ACRYLONITRILE/POLYSTYRENE; BLOCK HAS TWO BORED AND THREADED 3/4" HOLES FOR ACCEPTING 3/4" THREADED STUD HANDLE (OBTAINED UNDER STOCK #61-24-3205) | NIB NYSPSP                                  | 412                           | 413        | 182   |
| 61-13-2845 | ,  | KIRSCHNER<br>LINZER BRUSH                   | 310<br>9081                   | 11929      | 5730  |

"NYCT", STOCK # AND MANUFACTURER'S NAME

## AND PART NUMBER TO BE STAMPED ON THE HANDLE

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#### QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION   | MFG NAME     | MFG PART NO                     | USE | PY1 USE | YTD  |
|------------|--|--------------|---------------------------------|-----|---------|------|
| 61-13-3445 | BRUSH, OVAL SASH; FOR RAILCAR APPEARANCE PURPOSES ONLY (PAINTING/ TOUCHUP OF RAILCAR INTERIORS/EXTERIORS); TRIM LENGTH IS 2-1/8" +/- 1/8"; WIDTH OF BRISTLE SECTION (MEASURED AT BRISTLE TIPS) IS 1-1/8" +/- 1/8"; HANDLE IS 8" +/- 3/8" LONG (INCLUDING FERRULE); HANDLE IS TO BE STAMPED WITH "NYCT", "61-13-3445", AND MANUFACTURER'S NAME AND PART #'S MOST DO NOT SHED BRISTLES ONTO NEWLY PAINTED SURFACE DURING PAINTING WITH TWO-COMPONENT POLYURETHANE PAINT AND WHEN CLEANED WITH PAINT THINNERS | KIRSCHNER    | 320CA                           |     | 116     | 113  |
| 61-13-3710 | BRUSH, VARNISH, 2" WIDE BRISTLE SECTION; BRISTLES ARE A 70 +/- 5% CHINESE BRISTLE AND 30 -/+ 5% OXHAIR BLEND; BRISTLE THICKNESS IS NOMINAL 9/16"; BRISTLE LENGTH (TRIM) IS 2" +/- 3/8" LONG; HANDLE (WOOD OR PLASTIC CONSTRUCTION) IS NOMINALLY 5-1/8" LONG (MEASURED FROM FERRULE TO HANDLE'S END).   | LINZER BRUSH | TYPE-1435                       |     | 758     | 249  |
| 61-13-6005 | BRUSH, WIRE, 3 X 19 ROWS OF WIRE STRAND SETS; TO HAVE CURVED PLASTIC OR WOOD BLOCK THAT IS 13-3/4" +/- 1/8" LONG X 1" +/- 1/8" WIDE X 3/4" +/- 1/8 " HIGH, WIRE STRAND SECTION TAKES UP 5-1/2" TO 6-1/2" OF TOTAL BLOCK LENGTH; WIRE STRANDS TO BE 0.013" TO 0.014" THICK WITH A MINIMUM OF 22 (2 X 11) WIRE   |              | W210<br>A510-91<br>PALLET SPEC. |     | 3826    | 1898 |

STRANDS PER WIRE STRAND SET; WIRE STRANDS TO HAVE 1-1/8" +/- 1/8" TRIM LENGTH WIRE STRANDS TO BE MADE OF UNS G10590 OR G10640 CARBON STEEL WIRE (SEE ASTM A510-91) EXCEPT MIN. MN CONTENT CAN BE 0.45%; WIRE STRANDS' MAX. PB CONTENT TO BE 0.005%; MFG'S NAME, PART #, "NYCT" + STOCK # TO APPEAR ON BRUSH

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#### QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO   | LONG DESCRIPTION  | MFG NAME          | MFG PART NO | USE | PY1 USE | YTD |
|------------|---|-------------------|-------------|-----|---------|-----|
| 61-13-6060 | BRUSH, WIRE, 1 X 17 ROWS, STEEL WIRE STRANDS WITH MINIMUM 98.2% IRON, TO BE LEAD FREE; WIRE STRANDS TO BE .0125" TO .0135" THICK; 36 (2 X 18) WIRE STRANDS PER HOLE (WIRE STRAND SET): WIRE STRAND LENGTH OUT OF BRUSH TO BE 1-3/16" +/-1/16"; WOOD BLOCK (SHOE HANDLE) TO BE ABOUT 10-3/8" LONG X 1" X 7/16"; MANUFACTURER'S NAME & PART NUMBER TO APPEAR ON BRUSH ALONG WITH "NYCT" PLUS STOCK NUMBER | PFERD INC.        | A67757      |     | 76      | 41  |
| 61-13-6065 | BRUSH, WIRE, 2X MINIMUM 15 ROWS OF WIRE   | E. GORNELL & SONS | 162         |     | 388     | 92  |

61-13-6065 BRUSH, WIRE, 2X MINIMUM 15 ROWS OF WIRE E. GORNELL & SONS STRAND SETS; TO HAVE A TAPERED WOODEN OSBORN BLOCK THAT IS NOMINALLY 10" LONG X 5/8" GORDON BRUSH MFG. CO., INC. 567120 WIDE X 7/8" THICK; WIRE STRAND SECTION ASTM TAKES UP 4-5/8" TO 5" OF TOTAL BLOCK LENGTH; WIRE STRANDS TO BE 0.012" TO 0.013" THICK WITH A MINIMUM OF 26 (2X13) WIRE STRANDS PER WIRE STRAND SET; WIRE STRANDS TO HAVE 1-1/16" TO 1-1/8" TRIM LENGTH; WIRE STRANDS TO BE MADE OF UNS G10590 OR G10600 CARBON STEEL (SEE ASTM A-510) EXCEPT THAT MINIMUM MN CONTENT CAN BE 0.44%; WIRE STRAND'S MAXIMUM PB CONTENT 0.002%; MFG'S NAME, PART #, "NYCT", & STOCK # TO APPEAR ON BRUSH

162 54319

| 61-13-6075         | BRUSH, WIRE, HAS 4 ROWS OF WIRE STRAND SETS, THE OUTSIDE 2 ROWS HAVING 16 SETS AND THE INSIDE 2 ROWS HAVING 17 SETS; TO HAVE A WOODEN "SHOE" HANDLE BLOCK THAT IS 9-7/8" TO 10" LONG, 1-1/8" WIDE, AND 3/4" THICK; BRISTLE SECTION TAKES UP 4-5/8" TO 5" OF TOTAL BLOCK LENGTH; WIRE STRANDS TO BE .012" TO .013" THICK WITH A MINIMUM OF 24 (2 X 12) WIRE STRANDS PER WIRE STRAND SET; WIRE STRANDS TO HAVE 1" TO 1-1/4" TRIM LENGTH, WIRE STRANDS TO BE MADE OF USN G10590 OR G10600 CARBON STEEL (ASTM A-510) EXCEPT THAT MINIMUM MN CONTENT CAN BE 0.43%; MAXIMUM PB CONTENT OF WIRE TO BE 0.005%; MFG'S NAME TO APPEAR ON BRUSH; MFG'S PART # MUST APPEAR ON CARTONS BRUSHES ARE SHIPPED | OSBORN<br>ASTM   | 54018<br>A-510                                      | 1705 578   |
|--------------------|---|--|---|--|
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|                    |   | QUALIFIED PRODUCTS LISTING                                 |   |  |
|                    | CAR EQU   | IPMENT SUPPORT BUYING UNIT (100                            | ) RPT   |  |
| STOCK NO           | LONG DESCRIPTIONIN  | MFG NAME   | MFG PART NO   | USE PY1 USE YTD                                      |
| 61-13-6105         | BRUSH, BRASS WIRE; 3 X 13 ROWS; BRASS (63-78% COPPER, 22-36% ZINC) WIRE STRANDS TO BE 0.006" TO 0.0065" THICK; 70-80 WIRE STRANDS (2 X 35-40) PER HOLE (WIRE STRAND SET); WIRE STRAND LENGTH TO BE 0.5" +/- 1/16"; WOODEN BLOCK TO BE NOMINALLY 7" LONG X 9/16" WIDE X 5/16" HIGH; MANUFACTURER'S NAME, PART #, "NYCT" AND STOCK # TO APPEAR ON BRUSH   | GORDON BRUSH MFG. CO., INC.<br>KIRSCHNER                   |   | 12699 5958   |
|                    | ROLLS; AS MEASURED BY ASTM 828, TO HAVE MINIMUM TENSILE STRENGTHS OF 2.3 LB/IN  | SORBENT PRODUCTS CO<br>ASTM<br>ASTM<br>NYCTA<br>FED. SPEC. | ENV150<br>828<br>D1117-80<br>PALLET SPEC<br>UUT591D | 305 193  |

(WET [SAE 10W] MACHINE DIRECTION), 2.54

LB/IN (DRY CROSS DIRECTION), 2.15 LB/IN (WET [SAE 10W] CROSS DIRECTION); AS MEASURED BY FED SPEC UUT591D, TO HAVE MINIMUM ABSORPTIONS OF 1.67 G SAE 10W OIL/SO IN MAT AND 1.13 G #2 DIESEL FUEL/SQ IN MAT; AS MEASURED BY ASTM D1117-80, TO HAVE MAXIMUM ABSORBENCY TIMES OF 180 SECONDS (SAE 10W OIL) AND 5 SECONDS (#2 DIESEL FUEL); EACH ROLL PACKAGED IN TRANSPARENT PLASTIC WRAPPER WITH MANUFACTURER'S NAME AND PART NUMBER, STOCK #, AND PO# APPEARING ON WRAPPER (ON PAPER)

\_\_\_\_\_\_ 61-16-4291 BAG, FILTER, FOR USE IN WATER FILTRATION SABO INDUSTRIAL CORP. 247RCRS50

SYSTEM FOR TREATMENT OF RAILCAR AIR CONDITIONER CONDENSER WASHING EFFLUENT IN ORDER TO MEET SEWER DISCHARGE CODES. USED IN 4 X 16 BAG FILTER TANK. 7" DIAMETER X 24" LONG. 50 MICRON POLYPROPYLENE BAG. 50 BAGS PER CASE. 8 CASES PER PALLET

> THAT A DIRTY MOP HEAD CAN BE REMOVED FROM IT BY STEPPING ON IT AND TWISTING HANDLE FROM TOP (MANUAL HANDLING OF MOP

GRIPS AND THAT HAS A MOVEABLE THREADED RECEPTACLE THAT ACCEPTS 3/4" DIAMETER

HEAD UNNECESSARY)

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO   | LONG DESCRIPTION   | MFG NAME                      | MFG PART NO        | USE PY1 USE YTD |
|------------|--|-------------------------------|--------------------|-----------------|
|            |  |                               |                    |                 |
| 61-24-3810 | HANDLE, MOP, 54" LONG, FIBERGLASS, WITH<br>OUT MOPHEAD, HAS A SPRING-ACTIVATED,<br>JAW-LIKE PLASTIC GRIPPER TO HOLD MOP<br>HEAD; GRIPPER CONSTRUCTION TO BE SUCH | IMPACT PRODUCTS INC.<br>NYCTA | #61<br>PALLET SPEC | 3880 2364       |

61-24-4000 KIT, ABRASIVE PAD CLEANING, TO CONSIST MINNESOTA, MINING & MANUFACTUR 6472=DOODLEBUGPADHOLDR+8440+85 2476 1361 OF: 1)A 9" LONG X 3-3/4" WIDE PLASTIC MINNESOTA, MINING & MANUFACTUR F1015-86 (REAPPROVED 1991) APPLICATOR HEAD WITH PLASTIC STUDDED

STUD ON HANDLES OBTAINED UNDER STOCK #'S 61-24-3205-3215 (HANDLE NOT IN KIT) 2) ONE 4-1/2" X 10" X 7/8" MINERAL-IMPREGNATED POLYESTER FIBER CLEANING PAD THAT HAS AN ABRASIVENESS INDEX OF 10.71+/- 1.07 AS MEASURED BY ASTM 1015-86 (REAPPROVED 1991) AS MODIFIED PER NOTE 2 BELOW; AND 3) ONE 4-1/2" X 10" X 7/8" MINERAL-IMPREGNATED NYLON + POLYESTER SCRUBBING PAD THAT HAS AN ABRASIVENESS INDEX OF 15.82 +/- 1.58 AS MEASURED BY ASTM F1015-86 (REAPPROVED 1991) AS MODIFIED PER NOTE 2 BELOW. NOTE: PART # DESIGNATION IN MFG'S PART # FIELD SHALL BE KIT PART # = APPLICATOR HEAD PART # + CLEANING PAD PART # + SCRUBBING PAD PART #. NOTE 2: ASTM F1015-86 (REAPPROVED 1991) MODIFIED TO USE A 5-LB WEIGHT, NOTRHT BROS. "TRYMER 190" ISOCYANURATE FOAM AND RESULTS ARE NOT TO BE ROUNDED TO NEAREST INTERGER. 24" X 24" SPECIMENS ARE TO BE CONSTRUCTED BY TAPING TOGETHER THE BACK SIDE OF SUFFICIENT PADS + THEN ATTACHING THEM TO A PLYWOOD SUBSTRATE USING CONTACT ADHESIVE

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#### QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION  | MFG NAME                       | MFG PART NO | USE | PY1 USE | YTD |
|------------|---|--------------------------------|-------------|-----|---------|-----|
|            |   |                                |             |     |         |     |
| 61-28-4001 | APPLICATOR HEAD, FOR CLEANING/ABRASIVE PADS, PLASTIC; 10-7/8" LONG X 5" WIDE WITH VELCRO PADS; HAS A MOVABLE THREADED RECEPTACLE TO ACCEPT 3/4" DIAMETER STUD ON HANDLES OBTAINED UNDER | MINNESOTA, MINING & MANUFACTUR | 261         |     | 0       | 1   |

61-28-4002 PAD, CLEANING AND POLISHING, MINERAL MINNESOTA, MINING & MANUFACTUR 048011-16064-1 (TYPE T) 0 0 IMPREGNATED SYNTHETIC FIBER; PAD IS 6"

X 12" X 1/4" THICK; PAD HAS AN ABRASIVENESS INDEX OF 6.43 +/- .64 AS

STOCK #'S 61-24-3205 & 61-24-3215

MEASURED BY ASTM F1015-86 (REAPPROVED 1991) AS MODIFIED AS FOLLOWS: (1) USES A 5-LB WEIGHT AND NORTH BROS. "TRYMER 190" ISO CYANURATE FOAM (2) RESULTS ARE NOT TO BE ROUNDED OFF TO NEAREST INTEGER (3) 24" X 24" SPECIMENS ARE TO BE CONSTRUCTED BY TAPING TOGETHER SUFFICIENT PADS AND THEN ATTACHING THEM TO A PLYWOOD SUBSTRATE USING CONTACT ADHESIVE); FOR USE WITH APPLICATOR HEAD AVAILABLE UNDER STOCK # 61-28-4001; PACKAGED 50 SHEETS PER CASE

61-28-4003 PAD, POLISHING, MINERAL-IMPREGNATED SYNTHETIC FIBER; PAD IS 6" X 12" X 3/4" THICK: PAD HAS AN ABRASIVENESS INDEX OF 6.39 +/- .64 AS MEASURED BY ASTM F 1015-86 (REAPPROVED 1991) AS MODIFIED AS FOLLOWS: (1) USES A 5-LB WEIGHT AND NORTH BROS. "TRYMER 190" ISOCYANURATE FOAM, 2) RESULTS ARE NOT TO BE ROUNDED OFF TO NEAREST INTEGER, 3)24" X 24" SPECIMENS ARE TO BE CONSTRUCTED BY TAPING TOGETHER SUFFICIENT PADS AND THEN ATTACHING THEM TO A PLYWOOD SUBSTRATE USING CONTACT ADHESIVE; FOR USE WITH APPLICATOR HEAD AVAILABLE UNDER STOCK NUMBER 61-28-4001;

PACKAGED 50 SHEETS/CASE

CLEAR GLOBE, WITH LOW BATTERY LED

MINNESOTA, MINING & MANUFACTUR 048011-90573-0 (SUPER POLISH) 1 0

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## QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION   | MFG NAME        | MFG PART NO                              | USE PY1 USE | YTD |
|------------|--|-----------------|--|-------------|-----|
| 61-31-0210 | BASE, MAGNETIC, RUBBER MATERIAL. TO BE USED WITH CORRESPONDING D-CELL LED FLAGGING LANTERNS. TO BE MANUFACTURED IN ACCORDANCE WITH SECTION 82A | EFLARE<br>NYCTA | 939-EFRAILMAGBASE<br>SECTION 82A 5/24/18 | 22507       | 171 |
| 61-31-0940 | LANTERN, FLAGGING, WITH AMBER LED BULB<br>OR CLUSTER, D-CELL BATTERY OPERATED,   | EFLARE<br>NYCTA | 939-RB610A-NYCT<br>SECTION 82A 5/24/18   | 12744       | 271 |

WARNING LIGHT. TO BE USED WITH CORRESPONDING MAGNETIC BASE. TO BE MANUFACTURED IN ACCORDANCE WITH SECTION 82A

|                    | LANTERN, FLAGGING, WITH GREEN<br>OR CLUSTER, D-CELL BATTERY OF<br>CLEAR GLOBE, WITH LOW BATTERY<br>WARNING LIGHT. TO BE USED WIT<br>CORRESPONDING MAGNETIC BASE.<br>MANUFACTURED IN ACCORDANCE WI<br>82A  | LED BULB EFLARE ERATED, NYCTA LED H TO BE   | 939-RB610G-NYCT<br>SECTION 82A 5/24/1 | 3956 203<br>8  |
|--------------------|---|---|---------------------------------------|--|
| 61-31-0944         | LANTERN, FLAGGING, WITH RED I<br>CLUSTER, D-CELL BATTERY OPERA<br>GLOBE, WITH LOW BATTERY LED W<br>LIGHT. TO BE USED WITH CORRES<br>MAGNETIC BASE. TO BE MANUFACT<br>ACCORDANCE WITH SECTION 82A  | TED, CLEAR NYCTA<br>ARNING<br>PONDING   | 939-RB610R-NYCT<br>SECTION 82A 5/24/1 | 5855 59<br>8   |
|                    | MAT, OIL ABSORBENT, POLYPROPY POLYESTER; TO HAVE NON-POROUS TO COME IN 36" X 100' LONG RC MINIMUM ROLL THICKNESS TO BE HAVE MINIMUM DRY TENSILE STRE measured BY ASTM D828/829 OF CROSS DIRECTION AND 95 LB/IN DIRECTION; MINIMUM OIL (SAE 1 ABSORBENCY AS MEASURED BY FEI SPECIFICATION UUT591D TO BE .MINIMUM #2 DIESEL FUEL ABSORE MEASURED BY FED. SPECIFICATION TO BE .55 G/IN 2; MAXIMUM #2 FUEL ABSORBENCY TIME AS MEASURED BY TOO BE .55 G/IN 2; MAXIMUM #2 FUEL ABSORBENCY TIME AS MEASURED BY TOO BE 40 SECONDS ROLL TO BE PACKAGED IN A TRAN | LENE & ' CHEMTEX BACKING; LLS; .07"; TO NGTHS AS 55 LB/IN IN MACHINE 0) . 75 G/IN 2; ENCY AS N UUT591D DIESEL RED BY ; EACH | PBRNP                                 | 118 75   |
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|                    |   | QUALIFIED P   | RODUCTS LISTING                       |  |
|                    | -   | CAR EQUIPMENT SUPPOR  | T BUYING UNIT (100) RPT               |  |
| STOCK NO           | LONG DESCRIPTION  | MFG NAME  | MFG PART NO                           | USE PY1 USE YTD                                      |

PLASTIC WRAPPER WITH MANUFACTURER'S NAME & PART #, STOCK #, & PO # APPEARING ON A STICKER ON THE WRAPPER 100 FT PER ROLL 100 FT PER ROLL

------

3/16" THICK ABRASIVE LAYER AND A FEDERAL SPECIFICATION 10/16" THICK CELLULOSE SPONGE LAYER; AVERAGE WATER ABSORPTION (FOR 3 SPONGES) AS MEASURED BY THE TEST METHOD DESCRIBED IN INTERIM FEDERAL SPECIFICATION L.S.00626D SECTION 4.4.1 TO BE A MINIMUM OF 900%; TO HAVE AN ABRASIVENESS INDEX OF 8.21 +/- 0.82 FOR ITS ABRASIVE (NOT SPONGE) SIDE AS MEASURED BY ASTM F1015-86 (REAPPROVED 1991) AS MODIFIED BY NOTE 1 BELOW; NOTE 1: ASTM F1015-86 (REAPPROVED 1991) MODIFIED TO USE 5-LB WEIGHT, NORTH BROS. "TRYMER 190" ISOCYANURATE FOAM AND RESULTS NOT TO BE ROUNDED TO NEAREST INTERGER' 24" X 24" SPECIMENS ARE TO BE CONSTRUCTED BY TAPING TOGETHER THE BACK (SPONGE) SIDES OF SUFFICIENT # OF PADS AND THEN ATTACHING THEM TO PLYWOOD SUBSTRATE USING CONTACT ADHESIVE

61-41-1000 SPONGE, SCRUBBING; 6-1/8" X 3-5/8" X MINNESOTA, MINING & MANUFACTUR SCOTCH-BRITE NO. 63 6880 3461 13/16" (THICKNESS); TO BE COMPOSED OF A ASTM F1015-86 (REAPPROVED 1991) FEDERAL SPECIFICATION LS-00626D (INTERIM)

61-41-1010 PAD, SCRUBBING, ABRASIVE, MINERAL- MINNESOTA, MINING & MANUFACTUR 8541 815 388 IMPREGNATED NYLON + POLYESTER; TO BE ASTM F1015-86 (REAPPROVED 1991)

IMPREGNATED NYLON + POLYESTER; TO BE 4-1/2" X 10" X 7/8"; TO HAVE AN ABRASIVENESS INDEX OF 15.8 +/- 1.58 AS MEASURED BY ASTM F1015-86 (REAPPROVED 1991) AS MODIFIED PER NOTE 1 BELOW; PACKAGED 5 PADS PER BOX; USED AS A REPLACEMENT PAD IN CONJUNCTION WITH THE ABRASIVE PAD CLEANING KIT OBTAINED UNDER STOCK # 61-24-4000. NOTE 1: ASTM F1015-86 (REAPPROVED 1991) MODIFIED TO USE 5-LB WEIGHT, NORTH BROS. "TRYMER 190" ISOCYANURATE FOAM, AND RESULTS ARE NOT TO BE ROUNDED TO NEAREST INTERGER; 24" X 24" SPECIMENS ARE TO BE CONSTRUCTED BY TAPING TOGETHER THE BACK

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| STOCK NO   | LONG DESCRIPTION   | MFG NAME                          | MFG PART NO   | PY1 USE |     |
|------------|--|-----------------------------------|---|---------|-----|
|            | SIDES OF SUFFICIENT # OF PADS AND THEN ATTACHING THEM TO A PLYWOOD SUBSTRATE USING CONTACT ADHESIVE  |                                   |   | <br>    |     |
| 61-41-1080 | PAD, SCRUBBING, ABRASIVE; MINERAL- IMPREGNATED SYNTHETIC FIBER; TO BE 3.5" X 5" X 1" (THICKNESS); TO HAVE AN ABRASIVENESS INDEX OF 21.17 +/- 2.12 AS MEASURED BY ASTM F1015-86 (REAPPROVED 1991) AS MODIFIED BY NOTE 1 BELOW; PACKAGED 40 PADS/CASE; NOTE 1- F1015-86 (REAPPROVED 1991) MODIFIED TO USE 5 LB. WEIGHT, NORTH BROS. "TRYMER 190" ISOCYANURATE FOAM AND RESULTS NOT TO BE ROUNDED TO NEAREST INTEGER; NOTE 2 - 24" X 24" SPECIMENS FOR TEST VIA THE ASTM TEST METHOD ARE TO BE CONSTRUCTED BY TAPING THE BACKSIDE OF A SUFFICIENT # OF PADS AND THEN ATTACHING THEM TO A PLYWOOD SUBSTRATE USING CONTACT ADHESIVE  40 PADS/CASE | •                                 | 9030<br>F1015-86 (REAPPROVED 1991)                                  | <br>9   | 2   |
| 61-41-2270 | PLASTIC; BUCKET COMES WITH A MOSTLY  | CONTINENTAL MFG. RUBBERMAID NYCTA | 335-37YW(=335-3YW/SW7)<br>7577-88 (=7570-88/7575-88)<br>PALLET SPEC | <br>687 | 461 |

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| STOCK NO   | LONG DESCRIPTION  | MFG NAME                 | MFG PART NO                            | USE P | Y1 USE | YTD  |
|------------|---|--------------------------|--|-------|--------|------|
|            | BUCKET, MOPPING, 26 QUART PLASTIC BUCKET COMES WITH SIDEWARD PRESSURE WRINGER. BUCKET HAS 3" CASTERS; BUCKET MUST BE BLUE OR YELLOW, PACKAGED ONE BUCKET AND ONE WRINGER PER BOX; NOTE: IN THE MANUFACTURERS PART NUMBER FIELD, THE DESIGNATION IS MOPPING SET PART NUMBER=(BUCKET PART NUMBER/WRINGER PART NUMBER); NO ASSEMBLY TO BE REQUIRED | RUBBERMAID<br>NYCTA      | 7480(=7470/612788)<br>PALLET SPEC      | 1     | 56     | 150  |
|            | PAN, DUST, HOODED PAN IS CAPABLE OF SWINGING TO AN UPRIGHT POSITION, PAN IS 11" TO 12" WIDE AT MOUTH, 11-1/2" TO 12-1/2" LONG FROM DEEPEST POINT TO EDGE, 4-1/2" TO 5-1/2" HIGH, MADE OF 20-26 GAGE GALVANIZED STEEL, DUSTPAN HAS A 30" TO 32" LONG WOODEN SWING HANDLE.  |                          | PALLET SPEC                            | 1     | .60    | 105  |
|            | PAN, DUST, PLASTIC, PLASTIC PAN IS  |                          | 2602<br>PALLET SPEC                    | 24    | 84     | 1210 |
| 61-44-2154 | WIPER, WHITE CREPED CELLULOSE AND   | SONTARA AMERICA<br>NYCTA | SONTARA EC CREPED PR922<br>PALLET SPEC | 320   | 71 1   | 9883 |

PO. 250 SHEETS/BOX 250 SHEETS/BOX 250 SHEETS/BOX

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QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO   | LONG DESCRIPTION   | MFG NAME            |            | MFG PART NO | US                      | E PY1 | USE | YTD  |
|------------|--|---------------------|------------|-------------|-------------------------|-------|-----|------|
| 61-44-4617 | COVER, PAINT ROLLER, 7" LONG, HAS NOMINAL 3/16" HIGH 100% ACRYLIC NAP; CORE INTERNAL DIAMETER IS NOMINALLY 1-7/16"; POLYPROPYLENE CORE; FOR USE WITH ALL PAINTS, INCLUDING TWO-COMPONENT POLYURETHANE PAINT  | LINZER BRUSH        |            | RC 100      |                         | 694   |     | 854  |
| 61-44-4627 | FRAME, PAINT ROLLER, 7", 5-WIRE CAGE TYPE, CAGE IS 7" LONG X NOMINALLY 1-1/2" IN DIAMETER, TOTAL LENGTH OF FRAME IS 13 TO 13-1/2", HANDLE IS BENT AT A NOMINAL 115-120 DEGREE ANGLE, FRAME IS FOR USE WITH 6' EXTENSION POLE (STOCK # 61-24-3215) AND 7" PAINT ROLLER FRAME COVERS (STOCK #'S 61-44-4617, 4616, 4615), THE INTERIOR OF ITS 5-1/2" LONG PLASTIC GRIP IS THREADED TO ACCEPT 6' EXTENSION POLE, COMES WITHOUT COVER, FRAME MUST NOT BREAK WHEN USED WITH 6' EXTENSION POLE AND 7" PAINT ROLLER COVERS | CHARLES E. GREEN &  | son's      | 167250AR-#1 |                         | 35581 | 1   | 2631 |
| 61-50-1960 | TAPE, REFLECTIVE, YELLOW COLOR, 4" WIDE  | MINNESOTA, MINING 8 | MANUFACTUR | SCOTCHLITE  | <br>DIAMOND GR 983-71FR | <br>3 |     | 0    |

X 50 YARD ROLL, FOR USE ON LOCOMOTIVES, FLATCARS, WORKCARS FOR ENHANCED VISIBILITY AND DETECTION. REFLECTIVE MARKING CONSISTS OF PRISMATIC LENSES THAT ARE FORMED IN A TRANSPARENT, SYNTHETIC RESIN, SEALED AND BACKED WITH A PRESSURE SENSITIVE ADHESIVE AND CLEAR POLY LINER. EACH LOT SHIPPED TO BE ACCOMPANIED BY MANUFACTURER STANDARD CERTIFICATION REQUEST COVERING THE DATE OF MANUFACTURE OF THE LOT; TAPE

CANNOT BE MORE THAN 180 DAYS OLD WHEN DELIVERED

ADHESIVE, FOR MARKING JUMPER CABLES.

MUST MEET FEDERAL RAILROAD

| 61-50-2441         | TAPE, MASKING; CREPED; PAPER; 1-1/2" WIDE IN 60 YARD LONG ROLLS; FOR USE IN SUBWAY CAR MASKING OPERATIONS AND ARCHITECTURAL APPLICATIONS; MUST BE IMPERVIOUS TO ENAMELS AND TWO-COMPONENTS POLYURETHANE PAINTS; TAPE MUST NOT LEAVE A MAJOR ADHESIVE FILM WHEN REMOVED FROM THE SURFACE; BULK PACKAGED IN CARTONS; DATE OF MANUFACTURER TO BE STAMPED ON CARTONS; | INTERTAPE POLYMER GROUP         | PG-21   | 67          | 19  |
|--------------------|---|---------------------------------|---|-------------|-----|
| USER-ID<br>PROG-ID |   | K CITY TRANSIT I                |   |             |     |
|                    |   | QUALIFIED PRODUCTS LISTING      |   |             |     |
|                    | CAR EQ  | UIPMENT SUPPORT BUYING UNIT (10 | 00) RPT                                       |             |     |
| STOCK NO           | LONG DESCRIPTION  | MFG NAME                        | MFG PART NO                                   | USE PY1 USE | YTD |
|                    | TAPE CANNOT BE MORE THAN 60 DAYS OLD WHEN DELIVERED.  |                                 |   |             |     |
|                    | TAPE, INSULATING, ELECTRICAL, WHITE GLASS CLOTH TAPE WITH SILICONE ADHESIVE; 4 INCH WIDE X 66 FEET LONG ROLL. MUST MEET MILITARY SPECIFICATION MIL-I-19166C AND HAVE UL "FLAME RETARDANT CLASSIFICATION".   | MINNESOTA, MINING & MANUFACT    | TUR SCOTCH 69 GLASS CLOTH ELE<br>MIL-I-19166C | CT TA 0     | 0   |
| 61-50-3282         | TAPE, LUMINOUS, 1 "WIDE X 10 YARD LONG ROLL, GLOW IN THE DARK BACKING, WITH PRESSURE SENSITIVE ADHESIVE, FOR MARKING JUMPER CABLES. MUST MEET FEDERAL RAILROAD ADMINISTRATION REQUIREMENTS REGARDING FLAMMABILITY PER ASTM E162 AND E662, 6 PER CASE  | ·                               | TUR SCOTCHCAL 6900(1" WIDE)                   | 2           | 11  |
| 61-50-3285         | TAPE, LUMINOUS, 3" WIDE X 10 YARD LONG<br>ROLL, 2 PER CASE, GLOW-IN THE-DARK<br>BACKING WITH PRESSURE SENSITIVE   | MINNESOTA, MINING & MANUFACT    | FUR SCOTCHCAL 6900 (3" WIDE)                  | 0           | 11  |

## ADMINISTRATION REQUIREMENTS REGARDING FLAMMABILITY PER ASTM E162 AND E662.

WHEN PEELED AFTER USE. BULK PACKED IN

| 61-50-3608         | TAPE, MASKING, CREPED PAPER, 18 MM (.71") WIDE IN 55 M LONG ROLLS, FOR USE IN SUBWAY CAR MASKING OPERATIONS AND ARCHITECTURAL APPLICATIONS; MUST BE IMPERVIOUS TO ENAMBLS AND TWO-COMPONENT POLYURETHANE PAINTS, TAPE MUST NOT LEAVE A MAJOR ADHESIVE FILM WHEN REMOVED FROM THE SURFACE; BULK PACKAGED IN CARTONS; DATE OF MANUFACTURER TO BE STAMPED ON CARTONS; TAPE CANNOT BE MORE THAN 110 DAYS OLD WHEN DELIVERED. | INTERTAPE POLYMER GROUP               | ,                | 16 38           |
|--------------------|--|---------------------------------------|------------------|-----------------|
| USER-ID<br>PROG-ID |  | K CITY TRANSIT AU<br>ITY MANAGEMENT S |                  |                 |
|                    |  | QUALIFIED PRODUCTS LISTING            |                  |                 |
|                    | CAR EQU  | IPMENT SUPPORT BUYING UNIT (100)      | RPT              |                 |
| STOCK NO           | LONG DESCRIPTION   | MFG NAME                              | MFG PART NO      | USE PY1 USE YTD |
| 61-50-3625         | TAPE, MASKING, CREPED PAPER, 24MM WIDE IN 60 YD (55M) LONG ROLLS; FOR USE IN SUBWAY CAR MASKING OPERATIONS AND ARCHITECTURAL APPLICATIONS, MUST BE IMPERVIOUS TO ENAMELS AND TWO-COMPONENT POLYURETHANE PAINTS, TAPE MUST NOT LEAVE A MAJOR ADHESIVE FILM WHEN REMOVED FROM THE SURFACE, BULK PACKAGED IN CARTONS; DATE OF MANUFACTURE TO BE STAMPED ON CARTONS; TAPE CANNOT BE MORE THAN 110 DAYS OLD WHEN DELIVERED.   | INTERTAPE POLYMER GROUP               |                  | 1307 731        |
| 61-50-3635         | TAPE, MASKING, PAPER, 36MM (1.42") WIDE, 55M LONG ROLL, FOR USE IN SUBWAY CAR MASKING OPERATIONS AND ARCHITECTURAL APPLICATION ONLY. MUST BE IMPERVIOUS TO ENAMBLE AND TWO-COMPONENT POLYURETHANE BASED PAINTS. TAPE NOT TO LEAVE MAJOR ADHESIVE RESIDUE ON SURFACE  | INTERTAPE POLYMER GROUP               | 501+(7100086190) | 11488 4740      |

CARTONS. DATE OF MANUFACTURE TO BE STAMPED ON CARTONS. TAPE CANNOT BE MORE THAN 110 DAYS OLD WHEN DELIVERED.

60 YDS/ROL

|                        | TAPE, MASKING, CREPED, WIDE X 55M LONG ROLLS, SUBWAY CAR MASKING OPER. ARCHITECTURAL APPLICATION OF THE SET OF | FOR USE IN ATIONS AND ONS ONLY, MUST S AND ANE PAINTS, TAPE ADHESIVE FILM URFACE; BULK OF MANUFACTURE S, TAPE CANNOT |           |               |     | 501+(7100086764)<br>PG 21181 |                              | 14854 | 7184 |
|------------------------|--|--|-----------|---------------|-----|------------------------------|------------------------------|-------|------|
| USER-ID :<br>PROG-ID : | MER<br>JSBYRALL  |  |           |               |     | T H O R I T Y<br>Y S T E M   | DATE 07/27/20:<br>CURRENT VE |       |      |
|                        |  |  | QUALIFIED | PRODUCTS LIST | ING |                              |                              |       |      |

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION  | MFG NAME       | MFG PART NO                                   | USE | PY1  | USE | YTD  |
|------------|---|----------------|---|-----|------|-----|------|
| 61-50-5002 | THREAD, BROOM, FOR HANDLE REPLACEMENT, PLASTIC CONSTRUCTION, FOR USE WITH 15/16" DIAMETER BROOM HANDLE AVAILABLE UNDER STOCK NUMBER 61-24-3215, CAN ALSO USED WITH 1-1/8" DIAMETER BROOM HANDLE AVAILABLE UNDER STOCK NUMBER 61-24-3205, BUT ONLY AFTER THE HANDLE HAS BEEN MODIFIED, THREAD FITS 3/4" DIAMETER THREADED HOLES ON BROOM HEADS WITH ABOVE-MENTIONED HANDLES. | EASY REACH INC | SF-2B   |     | 0    |     | 0    |
| 61-50-5812 | WIPER, RAYON AND POLYESTER; WHITE; MUST MEET ALL REQUIREMENTS SET FORTH IN NYCT SPECIFICATION 7094-FACIL-99; EACH WIPER SHEET TO BE 13-1/2" X 15"; VENDOR TO SUPPLY CERTIFICATE OF ANALYSIS FOR EACH BATCH. NOTE: THE MATERIAL SAFETY DATA SHEETS (MSDS) REQUIREMENT OF INSPECTION  |                | WORXWELL 8483<br>7094-FACIL-99<br>PALLET SPEC | 2   | 6606 | 1   | 7065 |

## NOTATION K IS NOT APPLICABLE 300 SHEETS/CASE

| 68-10-0502 | GLASS, SIDE WINDOW OPENABLE, PART. (10 EACH PER CONTAINER SHIPMENTS MUST BE PALLETIZED SPECIFICATIONS ARE AS FOLLOW 48" X 40" WITH FOUR-WAY ENTE CLASS "C" HARDWOOD. IF MATER LARGER, PALLETIZE ACCORDINGI ACCOMMODATE MATERIAL. PALLET NEW. NO USED OR RECONDITIONE WILL BE ACCEPTABLE. FULL PAL BE SHRINK-WRAPPED OR BANDED. | A). ALL D. PALLET S: PALLETS, RY, SOUND RIAL IS JY TO SS MUST BE CD PALLETS JLETS MUST | NORTH AMER<br>NYCTA<br>NYCTA | ICAN SPECI          | ALTY GLASS | **** PART NO. N<br>301-7200 SHT. 4<br>3048-MATL-89 RE | 93      | **       | 0       | 0    |
|------------|--|--|------------------------------|---------------------|------------|---|---------|----------|---------|------|
| 68-10-0503 | GLASS, SIDE WINDOW OPENABLE, (10 LIGHTS PER CONTAINER). ALL SHIPMENTS MUST BE PALLET PALLET SPECIFICATIONS ARE AS PALLETS, 48" X 40" WITH FOUR SOUND CLASS "C" HARDWOOD. I IS LARGER, PALLETIZE ACCORDI ACCOMMODATE MATERIAL. PALLE NEW. NO USED OR RECONDITION WILL BE ACCEPTABLE. FULL PA BE SHRINK-WRAPPED OR BANDED.       | CIZED.  FOLLOWS: R-WAY ENTRY, F MATERIAL NGLY TO ITS MUST BE HED PALLETS LLLETS MUST   | NYCTA                        | iCAN SPECI          | ALTY GLASS | **** PART NO. N<br>301-7200 SHET.<br>3048-MATL-89 RE  | 492     | **       | 0       | 0    |
| USER-ID    |  |  |                              |                     |            | THORITY   |         |          |         |      |
| PROG-ID    | : JSBYRALL   | COMMOD   |                              |                     |            | YSTEM   | CURREN' | T VERSIC | N : 1.1 | 0.00 |
|            |  |  | QUALIFIED :                  | PRODUCTS LI         | STING      |   |         |          |         |      |
|            |  | CAR EQUI   | PMENT SUPPO                  | RT BUYING U         | JNIT (100) | RPT   |         |          |         |      |
| STOCK NO   | LONG DESCRIPTION   |  | MFG NAME                     |                     |            | MFG PART NO   |         | USE PY   | 1 USE   | YTD  |
| 68-10-0504 | GLASS, SIDE WINDOW, FIXED, I<br>(10 LIGHTS PER CONTAINER).<br>ALL SHIPMENTS MUST BE PALLET<br>PALLET SPECIFICATIONS ARE AS<br>PALLETS, 48" X 40" WITH FOUR<br>SOUND CLASS "C" HARDWOOD. I<br>IS LARGER, PALLETIZE ACCORDI<br>ACCOMMODATE MATERIAL. PALLE   | PIZED. FOLLOWS: R-WAY ENTRY, F MATERIAL ENGLY TO                                       | NORTH AMER<br>NYCTA<br>NYCTA | ICAN SPECI <i>i</i> | ALTY GLASS | **** PART NO. N<br>301-7200 SHT. 4<br>3048-MATL-89 RE | 90      | **       | 0       | 0    |

NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

68-10-0505 GLASS, SIDE WINDOW FIXED, SMALL. NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0

O5 GLASS, SIDE WINDOW FIXED, SMALL.
(10 LIGHTS PER CONTAINER).

ALL SHIPMENTS MUST BE PALLETIZED.

PALLET SPECIFICATIONS ARE AS FOLLOWS:

PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,
SOUND CLASS "C" HARDWOOD. IF MATERIAL
IS LARGER, PALLETIZE ACCORDINGLY TO
ACCOMMODATE MATERIAL. PALLETS MUST BE
NEW. NO USED OR RECONDITIONED PALLETS
WILL BE ACCEPTABLE. FULL PALLETS MUST

GLASS, SIDE WINDOW FIXED, SMALL. NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0 (10 LIGHTS PER CONTAINER). NYCTA 301-7200 SHT. 491 ALL SHIPMENTS MUST BE PALLETIZED. NYCTA 3048-MATL-89 REV. E

SE-10-0506 GLASS, CAB SIDE DROP WINDOW.

(10 LIGHTS PER CONTAINER).

ALL SHIPMENTS MUST BE PALLETIZED.

PALLET SPECIFICATIONS ARE AS FOLLOWS:

PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,

SOUND CLASS "C" HARDWOOD. IF MATERIAL

IS LARGER, PALLETIZE ACCORDINGLY TO

ACCOMMODATE MATERIAL. PALLETS MUST BE

NEW. NO USED OR RECONDITIONED PALLETS

WILL BE ACCEPTABLE. FULL PALLETS MUST

BE SHRINK-WRAPPED OR BANDED.

BE SHRINK-WRAPPED OR BANDED.

68-10-0506 GLASS, CAB SIDE DROP WINDOW. NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 (
10 LIGHTS PER CONTAINER). NYCTA 301-7200 SHT 494
ALL SHIPMENTS MUST BE PALLETIZED. NYCTA 3048-MATL-89 REV. E

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME MFG PAF

68-10-0507 GLASS, END FIXED WINDOW.
(10 LIGHTS PER CONTAINER).
ALL SHIPMENTS MUST BE PALLETIZED.
PALLET SPECIFICATIONS ARE AS FOLLOWS:
PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,
SOUND CLASS "C" HARDWOOD. IF MATERIAL
IS LARGER, PALLETIZE ACCORDINGLY TO

ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

68-10-0508 GLASS, WINDSHIELD (L). NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0

PRELCO INCORPORATED PPN10-0508
ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL

IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

SOUND CLASS "C" HARDWOOD. IF MATERIAL

BE SHRINK-WRAPPED OR BANDED.

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68-10-0509 GLASS, WINDSHIELD, (R). NORTH AMERICAN SPECIALTY GLASS NYCT68100509 0 0

(10 LIGHTS PER CONTAINER). PRELCO INCORPORATED PPN10-0509
ALL SHIPMENTS MUST BE PALLETIZED. NYCTA 304-7004 REV. A
PALLET SPECIFICATIONS ARE AS FOLLOWS: NYCTA 2032 PROD 80 REV. B
PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,
SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE

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OUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD

68-10-0510 GLASS, END DOOR WINDOW, LARGE. NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0 (10 LIGHTS PER CONTAINER). NYCTA 301-7200 SHT. 499

ALL SHIPMENTS MUST BE PALLETIZED. NYCTA 2032 PROD 80

PALLET SPECIFICATIONS ARE AS FOLLOWS:
PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,

IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

| 68-10-0511 | GLASS, END SIGN. (10 LIGHTS PER CONTAINER). ALL SHIPMENTS MUST BE PALLI PALLET SPECIFICATIONS ARE PALLETS, 48" X 40" WITH FOUND CLASS "C" HARDWOOD. IS LARGER, PALLETIZE ACCORNACCOMMODATE MATERIAL. PALL NEW. NO USED OR RECONDITION WILL BE ACCEPTABLE. FULL I BE SHRINK-WRAPPED OR BANDE                    | ETIZED. AS FOLLOWS: JR-WAY ENTRY, IF MATERIAL JINGLY TO LETS MUST BE PALLETS MUST | NYCTA | AMERICAN | SPECIALTY | **** PART NO.<br>301-7200 SHT.<br>3048-MATL-89 | 503 | ** | 0      | 0 |
|------------|--|---|-------|----------|-----------|--|-----|----|--------|---|
| 68-10-0512 | GLASS, SIDE DOOR WINDOW.  (10 LIGHTS PER CONTAINER).  ALL SHIPMENTS MUST BE PALLI PALLET SPECIFICATIONS ARE ; PALLETS, 48" X 40" WITH FOR SOUND CLASS "C" HARDWOOD.  IS LARGER, PALLETIZE ACCORN ACCOMMODATE MATERIAL. PALL NEW. NO USED OR RECONDITION WILL BE ACCEPTABLE. FULL I BE SHRINK-WRAPPED OR BANDER | ETIZED. AS FOLLOWS: JR-WAY ENTRY, IF MATERIAL JINGLY TO LETS MUST BE PALLETS MUST | NYCTA | AMERICAN | SPECIALTY | **** PART NO.<br>301-7200 SHT.<br>3048-MATL-89 | 497 | ** | 0      | 0 |
|            | : MER I  | NEW YORK  |       |          |           | T H O R I T Y<br>Y S T E M                     |     |    | PAGE : |   |

QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION                        | MFG NAME                       | MFG PART NO                 | USE | PY1 | USE | YTD |
|------------|---|--------------------------------|-----------------------------|-----|-----|-----|-----|
|            |   |                                |                             |     |     |     |     |
| 68-10-0513 | GLASS, END DOOR WINDOW, SMALL.          | NORTH AMERICAN SPECIALTY GLASS | **** PART NO. NOT AVAILABLE | **  | 0   |     | 0   |
|            | (10 LIGHTS PER CONTAINER).              | NYCTA                          | 301-7200 SHT. 498           |     |     |     |     |
|            | ALL SHIPMENTS MUST BE PALLETIZED.       | NYCTA                          | 3048-MATL-89 REV. E         |     |     |     |     |
|            | PALLET SPECIFICATIONS ARE AS FOLLOWS:   |                                |                             |     |     |     |     |
|            | PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, |                                |                             |     |     |     |     |

SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

68-10-0514 GLASS, CAB DOOR WINDOW. NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0

(10 LIGHTS PER CONTAINER). NYCTA 301-7200 SHT. 500
ALL SHIPMENTS MUST BE PALLETIZED. NYCTA 3048-MATL-89 REV. E
PALLET SPECIFICATIONS ARE AS FOLLOWS:

PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

BE SHRINK-WRAPPED OR BANDED.

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68-10-0515 GLASS, END PANEL WINDOW. VIRACON, INC. \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0

(10 LIGHTS PER CONTAINER). NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\*
ALL SHIPMENTS MUST BE PALLETIZED. NYCTA 301-7200 SHT. 501

PALLET SPECIFICATIONS ARE AS FOLLOWS: NYCTA 3048-MATL-89 REV. E
PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,
SOUND CLASS "C" HARDWOOD. IF MATERIAL
IS LARGER, PALLETIZE ACCORDINGLY TO
ACCOMMODATE MATERIAL. PALLETS MUST BE

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD

68-10-0516 GLASS, INTERIOR DESTINATION SIGN WINDOW. NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0

(10 LIGHTS PER CONTAINER). NYCTA 301-7200 SHT. 502
ALL SHIPMENTS MUST BE PALLETIZED. NYCTA 3048-MATL-89 REV. E
PALLET SPECIFICATIONS ARE AS FOLLOWS:

PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

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| 68-10-0522 | •  |  | **** PART NO. NOT AVAILABLE ** 301-7200 SHT. 505 3048-MATL-89 REV. E | 0 | 0 |
|------------|--|--|--|---|---|
| 68-10-9502 | GLASS, WINDOW, END DOOR, USED ON #1 END MOTOR CAR. (10 EACH PER CONTAINER). ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED  | NELSON-PALMER-NELSON                               | RG5C0091<br>3048-MATL-89 REV. E                                      | 0 |   |
| 68-30-6176 | GLAZING, 40.65" HIGH X WIDTH (SLOPED FROM 17.31" TO 20.92") X .238" THICK, LAMINATED SHEET GLASS, WITH FOUR ROUNDED EDGES, (1.90 R.), USED ON SLIDING SASH (#1) END, R40 SLOPED END CAR. 11 LTS. PER CONTAINER. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED FALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. | NORTH AMERICAN SPECIALTY GLASS PRELCO INCORPORATED | **** PART NO. NOT AVAILABLE **                                       | 0 | 0 |

QUALIFIED PRODUCTS LISTING

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#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

\_\_\_\_\_\_ STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD \_\_\_\_\_\_ 68-32-1207 GLAZING, GLASS, 18-1/4" H X 26-5/16" W, NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 11 HIGH STRENGTH SAFETY GLASS, USED ON CUSTOM GLASS CO. 68321207 SMALL SIDE WINDOW. (5 LIGHTS PER PRELCO INCORPORATED PPN32-1207 CONTAINER.) .625"-.75" WIDE BY .017"
THICKNESS STEEL STRAPPING MUST BE NYCTA 301-7200 SHEET 469 (REV. B) NYCTA 3048-MATL-89 REV. E WRAPPE AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. \_\_\_\_\_\_ 68-32-1208 GLAZING, GLASS, 57-3/16" W X 18-1/4" H, NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 16 HIGH STRENGTH SAFETY GLASS, USED ON CUSTOM GLASS CO. 68321208 SIDE WINDOW, LARGE. (5 LIGHTS PER PRELCO INCORPORATED PPN32-1208 CONTAINER) . 625"-.75" WIDE BY .017" NYCTA
THICKNESS STEEL STRAPPING MUST BE NYCTA 301-7200 SHEET 470 (REV. B) 3048-MATL-89 REV. E WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. \_\_\_\_\_ 68-32-1209 GLAZING, SIDE WINDOW, LARGE FOR R32 GE NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 OVERHAULED CARS. (10 LIGHTS PER CUSTOM GLASS CO. 68321209 CONTAINER). ALL SHIPMENTS MUST BE PRELCO INCORPORATED PPN32-1209 PALLETIZED. PALLET SPECIFICATIONS ARE NYCTA 301-7200 SHEET #472 (REV. A) AS FOLLOWS: PALLETS, 48" X 40" WITH 3048-MATL-89 REV. E NYCTA FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED

OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE

SHRINK-WRAPPED OR BANDED.

PER CRATE, WITH PROTECTIVE SHEETS NYCTA

BETWEEN GLASS). .625"-.75" WIDE BY

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#### QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT \_\_\_\_\_

STOCK NO LONG DESCRIPTION USE PY1 USE YTD MFG NAME MFG PART NO \_\_\_\_\_ 68-32-1210 GLAZING, SIDE WINDOW, SMALL FOR R32 GE NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 OVERHAULED CARS. (10 LIGHTS PER CUSTOM GLASS CO. 68321210 PPN32-1210 CONTAINER). ALL SHIPMENTS MUST BE PRELCO INCORPORATED CONTAINER). ALL SHIFMENIS MOST LE
PALLETIZED. PALLET SPECIFICATIONS ARE NYCTA 301-7200 SHEET 471 (REV. A) 3048-MATL-89 REV. E AS FOLLOWS: PALLETS, 48" X 40" WITH NYCTA FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. 68-36-1001 GLASS, .350 TO .360" THICK, 24.94" X NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 14.94" X 2.65" RADIUS, HIGH STRENGTH CUSTOM GLASS CO. 68361001 SAFETY GLASS, USED ON SIDE DOOR. FIVE PRELCO INCORPORATED PPN36-1001 (5) LIGHTS PER CRATE. .625"-.75" WIDE X NYCTA 302-4018 DETAIL # 1, REV. A 3048-MATL-89 REV. E .017" THICKNESS STEEL STRAPPING MUST BE NYCTA WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. 68-36-1002 GLASS, .350 TO .360 INCH THICK, 26.84" NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 2 X 14.97" X 2.65" RADIUS, HIGH STRENGTH CUSTOM GLASS CO. 68361002 SAFETY GLASS, USED ON SIDE DOOR ALL PRELCO INCORPORATED PPN36-1002 SHIPMENTS MUST BE PALLETIZED. (5 EACH NYCTA 302-4018 DETAIL # 2, REV. A

3048-MATL-89 REV. E

.017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

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#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

\_\_\_\_\_

MFG PART NO USE PY1 USE YTD STOCK NO LONG DESCRIPTION MFG NAME BE SHRINK-WRAPPED OR BANDED \_\_\_\_\_\_ 68-36-1003 GLASS, .350 TO .360 INCH THICK, 20.153" NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 X 24.966". RADIUS 2.421". TOLERANCES: CUSTOM GLASS CO. 68361003 ALL OTHER +0/-.062", HIGH STRENGTH PRELCO INCORPORATED PPN36-100 PPN36-1003 SAFETY GLASS, USED ON STORM DOORS, ALL NYCTA 302-4018 DETAIL #3 REV. A SHIPMENTS MUST BE PALLETIZED. (5 EACH NYCTA 3048-MATL-89 REV. E PER CRATE, WITH PROTECTIVE SHEETS BETWEEN GLASS) 625"-.75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

68-36-1004 GLAZING, LAMINATED SAFETY GLASS, HIGH NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 STRENGTH, SIDE WINDOW LOWER (5 LIGHTS CUSTOM GLASS CO. 68361004 PER CONTAINER). .625"-.75" WIDE BY PRELCO INCORPORATED .017" THICKNESS STEEL STRAPPING MUST BE NYCTA WRAPPED AROUND EVERY THREE CRATES WITH NYCTA

BE SHRINK-WRAPPED OR BANDED

PPN36-1004 301-7200 SHEET 489 3048-MATL-89 REV. E A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED

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| STOCK NO   | LONG DESCRIPTION  | MFG NAME   | MFG PART NO  | USE | PY1 USE | YTD |
|------------|---|--|--|-----|---------|-----|
| 68-36-1005 | GLAZING, LAMINATED SAFETY GLASS, HIGH STRENGTH, SIDE WINDOW UPPER (5 LIGHTS PER CONTAINER). FIVE (5) LIGHTS PER CRATE625"75" W THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED | CUSTOM GLASS CO.<br>PRELCO INCORPORATED<br>NYCTA | **** PART NO. NOT AVAILABLE 68361005 PPN36-1005 301-7200 SHEET 489 3048-MATL-89 REV. E | **  | 0       | 0   |
| 68-38-1004 | GLAZING, 69-9/16" X 18-9/16", HIGH  | NORTH AMERICAN SPECIALTY GLASS                   | **** PART NO. NOT AVAILABLE  | **  | 0       | 0   |

68-38-1004 GLAZING, 69-9/16" X 18-9/16", HIGH
IMPACT RESISTANT GLASS, USED ON SIDE
WINDOW, LARGE. (5 LIGHTS PER
CONTAINER). .625"-.75" WIDE BY .017"
THICKNESS STEEL STRAPPING MUST BE
WRAPPED AROUND EVERY THREE CRATES WITH
A BAND STRAPPED TO THE ENTIRE PALLET.
ALL SHIPMENTS MUST BE PALLETIZED.
PALLET SPECIFICATIONS ARE AS FOLLOWS:

PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,

CUSTOM GLASS CO. 68381004
PRELCO INCORPORATED PPN38-1004
NYCTA 301-7200 SHEET 476 (REV. A)

NYCTA 3048-MATL-89 REV. E

SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED

HIGH IMPACT SAFETY GLASS, PICTURE CUSTOM GLASS CO. 68381005 WINDOW, SMALL. (5 LIGHTS PER PRELCO INCORPORATED PPN38-100 CONTAINER). .625"-.75" WIDE BY .017" NYCTA
THICKNESS STEEL STRAPPING MUST BE NYCTA WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: NEW. NO USED OR RECONDITIONED PALLETS PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO

68-38-1005 GLAZING, GLASS, 18-9/16" X 34-11/16", NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 PPN38-1005 PPN38-1005 301-7200 SHEET 475 (REV. A) 3048-MATL-89 REV. E

MFG PART NO

\_\_\_\_\_

USE PY1 USE YTD

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ACCOMMODATE MATERIAL. PALLETS MUST BE USER-ID : MER

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## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

MFG NAME

STOCK NO LONG DESCRIPTION

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NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

BE SHRINK-WRAPPED OR BANDED

68-40-1609 GLAZING, GLASS, CLEAR, HIGH IMPACT NORTH AMERICAN SPECIALTY GLASS 68-40-1609 0 0 DOOR (5 LIGHTS PER CONTAINER.) PRELCO INCORPORATED PPN40-1609
.625"-.75" WIDE BY .017" THICKNESS NYCTA 301-7200 SH STEEL STRAPPING MUST BE WRAPPED AROUND NYCTA EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE

SAFETY GLASS, SLANT CARS USED ON END CUSTOM GLASS CO. 68401609

301-7200 SHEET 479 REVA 3048-MAT-89 REV. E

NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED

WILL BE ACCEPTABLE. FULL PALLETS MUST

NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

BE SHRINK-WRAPPED OR BANDED.

| GLAZING, $52-1/8$ " WIDE X $22-13/16$ ", HIGH |
|---|
| STRENGTH SAFETY GLASS, USED ON SIDE           |
| DESTINATION WINDOW. (5 LIGHTS PER             |
| CONTAINER) .625"-75" WIDE X .017"             |
| THICKNESS. STEEL STRAPPING MUST BE            |
| WRAPPED AROUND EVERY THREE CRATES, WITH       |
| A BAND STRAPPED TO THE ENTIRE PALLET.         |
| ALL SHIPMENTS MUST BE PALLETIZED.             |
| PALLET SPECIFICATIONS ARE AS FOLLOWS:         |
| PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,       |
| SOUND CLASS "C" HARDWOOD. IF MATERIAL         |
| IS LARGER, PALLETIZE ACCORDINGLY TO           |
| ACCOMMODATE MATERIAL. PALLETS MUST BE         |
| NEW. NO USED OR RECONDITIONED PALLETS         |
|   |

BE SHRINK-WRAPPED OR BANDED.

NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 2

CUSTOM GLASS CO. 68401610
PRELCO INCORPORATED PPN40-1610

NYCTA 301-7200 SHEET 477 REVA NYCTA 3048-MATL-89 REV. E

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#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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|                                     |  | USE PY1 USE YTD |
|-------------------------------------|--|-----------------|
|                                     |  |                 |
| (10 LIGHTS PER CONTAINER.) CUSTOM G | ERICAN SPECIALTY GLASS **** PART NO. N<br>LASS CO. 68401611<br>NCORPORATED PPN40-1611<br>301-7200 SHEET<br>3048-MATL-89 RE | 478 REVA        |

68-42-1009 GLAZING, LAMINATED, HIGH STRENGTH, NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 10 1
SMALL SIDE WINDOW. (5 LIGHTS PER CUSTOM GLASS CO. 68421009
CONTAINER). .625"-75" WIDE BY .017" PRELCO INCORPORATED PPN42-1009
THICKNESS STEEL STRAPPING MUST BE NYCTA 301-7200 SHT 429B

WRAPPED AROUND EVERY THREE CRATES WITH NYCTA A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO

ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

3048-MATL-89 REV. E

VENT WINDOW, LARGE, HIGH IMPACT CUSTOM GLASS CO. 68421010 RESISTANCE, U/O R42 CARS. (5 LIGHTS PER PRELCO INCORPORATED CRATE). .625"-75" WIDE X .017" NYCTA
THICKNESS STEEL STRAPPING MUST BE NYCTA WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR -WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDING LY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLET S WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR

68-42-1010 GLAZING, GLASS, 55"W X 21-11/16"H, SIDE NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 14

PPN42-1010

301-7200 SHEET 480 REVA 3048-MATL-89 REV. E

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BANDED.

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CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

MFG PART NO USE PY1 USE YTD STOCK NO LONG DESCRIPTION MEG NAME

LIGHTS PER CRATE.) .625"-75" WIDE X PRELCO INCORPORATED .017" THICKNESS STEEL STRAPPING MUST BE NYCTA WRAPPED AROUND EVERY THREE CRATES WITH NYCTA A BAND STRAPPED TO THE ENTIRE PALLET.

ALL SHIPMENTS MUST BE PALLETIZED.

\_\_\_\_\_ 68-42-1011 GLAZING, CLEAR, 24-3/4" X 20-3/4", HIGH NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 18 IMPACT RESISTANT, USED ON END DOOR. (5 CUSTOM GLASS CO. 68421011 PPN42-1011

> 301-7200 SHEET 473 (REV. B) 3048-MATL-89 REV. E

PALLET SPECIFICATIONS ARE AS FOLLOWS:
PALLETS, 48" X 40" WITH FOUR-WAY ENTRY,
SOUND CLASS "C" HARDWOOD. IF MATERIAL
IS LARGER, PALLETIZE ACCORDINGLY TO
ACCOMMODATE MATERIAL. PALLETS MUST BE
NEW. NO USED OR RECONDITIONED PALLETS
WILL BE ACCEPTABLE. FULL PALLETS MUST
BE SHRINK-WRAPPED OR BANDED.

FOUR-WAY ENTRY, SOUND CLASS "C"
HARDWOOD. IF MATERIAL IS LARGER,
PALLETIZE ACCORDINGLY TO ACCOMMODATE
MATERIAL. PALLETS MUST BE NEW. NO USED
OR RECONDITIONED PALLETS WILL BE
ACCEPTABLE. FULL PALLETS MUST BE
SHRINK-WRAPPED OR BANDED.

FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE

68-42-1012 GLAZING, 26-7/8" HIGH X 14-7/8" WIDE,
SIDE DOOR WINDOW, HIGH STRENGTH SAFETY
GLASS. (5 LIGHTS PER CRATE.) .625"-75"
WIDE X .017" THICKNESS STEEL STRAPPING
MUST BE WRAPPED AROUND EVERY THREE
CRATES WITH A BAND STRAPED TO THE
ENTIRE PALLET. ALL SHIPMENTS MUST BE
PALLETIZED. PALLET SPECIFICATIONS
ARE AS FOLLOWS: PALLETS, 48" X 40" WITH

68-42-1013 GLAZING, GLASS, 11-3/8" H X 55" W, HIGH
STRENGTH SAFETY GLASS, U/O SIDE
DESTINATION. (5 LIGHTS PER CRATE).
625"-75" WIDE X .017" THICKNES STEEL
STRAPPING MUST BE WRAPPED AROUND EVERY
THREE CRATES, WITH A BAND STRAPPED TO
THE ENTIRE PALLET. ALL SHIPMENTS MUST
BE PALLETIZED. PALLET SPECIFICATIONS
ARE AS FOLLOWS: PALLETS, 48" X 40" WITH

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CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD

MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

| S                     | 7.88"W, SEMICIRCLE ENDS DIAMETER 7.88",<br>STEPPED EDGE LOCATED ON LOWER RIGHT.<br>20 SHIELDS PER CASE.  | GRAFFITI SHIELD INC<br>MINNESOTA, MINING & MANUFACTUR |                               |     |    |
|-----------------------|--|---|-------------------------------|-----|----|
| C<br>5<br>U<br>A<br>E | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142 UPPER VENT WINDOW, 7.95"H X 52.60"W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 3.250", LOWER RIGHT AND LOWER LEFT RADIUS 0.250", STEPPED EDGE LOCATED ON UPPER RIGHT, 20 SHIELDS PER CASE.           | GRAFFITI SHIELD INC                                   | GS-40753-ML44                 | 24  | 33 |
| C<br>2<br>R<br>L<br>4 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142 LOWER VENT PICTURE WINDOW, 20.35"H X 53.80"W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 0.250", LOWER RIGHT AND LOWER LEFT RADIUS 4.000", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.  | COLE MOTORSPORTS, INC.<br>GRAFFITI SHIELD INC         | CM68-42-2075<br>GS-40737-ML44 | 153 | 98 |
| C<br>1<br>R<br>1<br>4 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142 DISTINATION PICTURE WINDOW, 19.20"H X 53.80"W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 0.250", LOWER RIGHT AND LOWER LEFT RADIUS 4.000", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE. | COLE MOTORSPORTS, INC. MINNESOTA, MINING & MANUFACTUR |                               | 123 | 63 |

QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION  | MFG NAME            |   | JSE | PY1 USE | YTD |
|------------|---|---------------------|---|-----|---------|-----|
|            | SHIELD, WINDOW PROTECTION, 4-PLY,   | GRAFFITI SHIELD INC | CM68-42-2077<br>GS-40754-ML44<br>SCOTCHGUARD 100470-0063-3304-4 | 4   | 183     | 77  |
| 68-42-2078 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142 MOTORMAN CAB DOOR WINDOW, 31.19" H X 18.13" W, ROUNDED EDGES, RADIUS 4.000", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.   | GRAFFITI SHIELD INC |   | 9   | 28      | 38  |
| 68-42-2079 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142 FIXED SIDE SMALL WINDOW, 31.40" H X 19.50" W, ROUNDED EDGES, RADIUS 4.000", STEPPED EDGE LOCATED ON UPPER RIGHT, 20 SHIELDS PER CASE.  | GRAFFITI SHIELD INC | CM68-42-2079<br>GS-40497-ML44<br>SCOTCHGUARD 100470-0063-3307-7 | 7   | 36      | 35  |
| 68-42-2080 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A SIDE DOOR WINDOW, 31.91" H X 15.88" W, ROUNDED EDGES, RADIUS 4.250", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.  | GRAFFITI SHIELD INC |   | 2   | 725     | 482 |
| 68-42-2081 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A BI-PARTING DOOR, 31.96" H X 8.10" W, SEMICIRCLE ENDS DIAMETER 8.10", STEPPED EDGED LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.   | GRAFFITI SHIELD INC | CM68-42-2081<br>GS-40746-ML44<br>SCOTCHGUARD 100470-0063-3281-4 | 4   | 20      | 21  |
| 68-42-2082 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A UPPER VENT WINDOW, 7.61" H X 52.51" W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 3.250", LOWER RIGHT AND LOWER LEFT RADIUS 0.250", STEPPED EDGE LOCATED ON UPPER RIGHT, 20 SHIELDS PER CASE. | GRAFFITI SHIELD INC | CM68-42-2082<br>GS-40747-ML44<br>SCOTCHGUARD 100470-0063-3286-3 | 3   | 10      | 38  |

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| STOCK NO   | LONG DESCRIPTION  | MFG NAME                                      |                               | SE PY1 USE | YTD |
|------------|---|---|-------------------------------|------------|-----|
|            | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A LOWER VENT PICTURE WINDOW, 19.85" H x 53.36 W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 0.250", LOWER RIGHT AND LOWER LEFT 3.750", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.          |   |                               | 49         | 68  |
|            | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A DESTINATION PICTURE WINDOW, 20.68" H X 53.34" W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 0.250", LOWER RIGHT AND LOWER LEFT RADIUS 3.750", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE. | COLE MOTORSPORTS, INC.<br>GRAFFITI SHIELD INC | CM68-42-2084<br>GS-40748-ML44 | 91         | 60  |
| 68-42-2085 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A END WINDOW, 31.66" H X 14.68" W, ROUNDED EDGES, RADIUS 4.125", STEPPED EDGE LOCATED ON UPPER RIGHT, 20 SHIELDS PER CASE.  |   | GS-40749-ML44                 | 39         | 37  |
| 68-42-2086 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A MOTORMAN CAB DOOR WINDOW, 31.44" H X 18.17" W, ROUNDED EDGES, RADIUS 4.125", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.  | GRAFFITI SHIELD INC                           | CM68-42-2086<br>GS-40750-ML44 | 17         | 16  |
| 68-42-2087 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R142A FIXED SIDE SMALL WINDOW, 30.97" H X 19.13" W, ROUNDED EDGES, RADIUS, 3.750", STEPPED EDGE LOCATED ON UPPER RIGHT, 20 SHIELDS PER CASE.  | GRAFFITI SHIELD INC                           | CM68-42-2087<br>GS-40751-ML44 | 21         | 16  |

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EDGE LOCATED ON UPPER RIGHT, 20 SHIELDS

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### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION  | MFG NAME                                      | MFG PART NO                   |    | PY1 USE |    |  |  |  |  |  |
|------------|---|---|-------------------------------|----|---------|----|--|--|--|--|--|
|            | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R143 END PARTITION PANEL, 32.10" H X 19.70" W, ROUNDED EDGES, RADIUS 3.900", STEPPED EDGE LOCATED ON UPPER RIGHT, 20 SHIELDS PER CASE.                | COLE MOTORSPORTS, INC.<br>GRAFFITI SHIELD INC | CM68-43-0021<br>GS-40738-ML44 |    | 36      |    |  |  |  |  |  |
| 68-43-0022 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R143 END DOOR WINDOW, 34.02" H X 19.52" W, ROUNDED EDGES, RADIUS 2.100", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.                    | GRAFFITI SHIELD INC                           | GS-40739-ML44                 | -2 | 0       | 0  |  |  |  |  |  |
| 68-43-0023 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R143 SIDE DOOR WINDOW, 31.80" H X 13.81" W, ROUNDED EDGES, RADIUS 4.100", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.                   | GRAFFITI SHIELD INC                           | GS-40740-ML44                 | -8 | 18      | 20 |  |  |  |  |  |
| 68-43-0024 | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R143 MOTORMAN CAB DOOR WINDOW, 31.60" H X 18.53" W, ROUNDED EDGES, RADIUS 4.000", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.           | COLE MOTORSPORTS, INC.<br>GRAFFITI SHIELD INC | CM68-43-0024<br>GS-40741-ML44 | -6 | 0       | 0  |  |  |  |  |  |
|            | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R143 UPPER VENT WINDOW, 7.24" H X 44.10" W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 2.900", LOWER RIGHT AND LOWER LEFT RADIUS 0.250" STEPPED | COLE MOTORSPORTS, INC.<br>GRAFFITI SHIELD INC | CM68-43-0025<br>GS-40742-ML44 |    |         | 0  |  |  |  |  |  |

|                    | PER CASE.   |   |                                      |  |    |        |   |  |  |  |  |
|--------------------|---|---|--------------------------------------|--|----|--------|---|--|--|--|--|
| USER-ID<br>PROG-ID | : MER NEW YORK CITY TRANSIT AUTHORITY DATE 07/27/2020 PAGE: : JSBYRALL COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.   |   |                                      |  |    |        |   |  |  |  |  |
|                    | CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT   |   |                                      |  |    |        |   |  |  |  |  |
| STOCK NO           | LONG DESCRIPTION  |   |                                      |  |    | PY1 US |   |  |  |  |  |
|                    | SHIELD, WINDOW PROTECTION, 4<br>ON R143 LOWER VENT PICTURE W  | 1-PLY, USED<br>WINDOW,<br>D EDGES,<br>RADIUS<br>ER LEFT<br>LOCATED ON                       | COLE MOTORSPORTS, INC.               | CM68-43-0026<br>GS-40743-ML44                                      |    | 19     |   |  |  |  |  |
| 68-43-0027         | SHIELD, WINDOW PROTECTION, 4-PLY, USED ON R143 DESTINATION PICTURE WINDOW, 18.40" H X 45.33" W, ROUNDED EDGES, UPPER RIGHT AND UPPER LEFT RADIUS 0.250", LOWER RIGHT AND LOWER LEFT RADIUS 3.600", STEPPED EDGE LOCATED ON LOWER RIGHT, 20 SHIELDS PER CASE.  |   | GRAFFITI SHIELD INC                  | GS-40744-ML44  | -2 | 0      | 0 |  |  |  |  |
| 68-44-1050         | GLAZING_ASSEMBLY,_COMPLETE,_ OPTICAL FILTER (NOTE: 3M OPT VIKUITI 98-0440-2657-7, LCF- USED) AND TWO PIECES GLAZING COMMODITY NO. 68-44-1051 FOR REPLACEMENT ONLY. SUBJECT TO ARTICLE APPROVAL. (10 LIGHTS CONTAINER). ALL SHIPMENTS MU PALLETIZED. PALLET SPECIFICA AS FOLLOWS: PALLETS, 48" X 4 FOUR-WAY ENTRY, SOUND CLASS HARDWOOD. IF MATERIAL IS LAR PALLETIZE ACCORDINGLY TO ACC | TICAL FILTER P MAY BE G; USE R GLAZING FIRST FER FER FOR FOR FOR FOR FOR FOR FOR FOR FOR FO | LAIRD PLASTICS<br>DYNAMIC METALS LLC | ***PART NO. NOT AVAILABLE*** 68-44-1050 \$13A00157 303-4010 REV. E |    | 0      | 0 |  |  |  |  |

MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

\_\_\_\_\_ \*\*\*PART NO. NOT AVAILABLE\*\*\* 0 0
\*\*\*PART NO. NOT AVAILABLE\*\*\*

68-44-1051 GLAZING, CLEAR SCRATCH RESISTANT PANEL, DYNAMIC METALS LLC 26-19/32" X 15-19/32" X 2-25/32", USED G. E. PLASTICS ON CAB DOOR GLAZING ASSEMBLY, COMMODITY NYCTA NO. 68-44-1050.

303-4010 REV. E

MFG PART NO

-----

USE PY1 USE YTD

(10 LIGHTS PER CONTAINER). ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO

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STOCK NO LONG DESCRIPTION

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## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

MFG NAME

-----ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS

WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

68-44-1052 GLAZING, SUBWAY CAR, TRAPEZOID-SHAPED, NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0

11-5/16" X 14-7/32" X 31-15/32" X .350 CUSTOM GLASS CO. 68441052 - .360" THK., USED ON WINDSCREEN. PRELCO INCORPORATED (10 LIGHTS PER CONTAINER). NYCTA
ALL SHIPMENTS MUST BE PALLETIZED. NYCTA PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO

BE SHRINK-WRAPPED OR BANDED.

PPN44-1052 301-7200, SHEET 459 REV. B 3048-MATL-89 REV. E

SIGN, SUBWAY CAR. (5 LIGHTS PER CRATE, PRELCO INCORPORATED WITH PROTECTIVE SHEETS BETWEEN GLASS). NYCTA .625"-75" WIDE X .017" THICKNESS STEEL NYCTA STRAPPING MUST BE WRAPPED AROUND EVERY

68-44-1053 GLAZING, 55-3/32" X 30-9/16", .350 TO NORTH AMERICAN SPECIALTY GLASS \*\*\*\*PART NO. NOT AVAILABLE\*\*\*\* 17 .360" THICK, USED ON SIDE DESTINATION CUSTOM GLASS CO. 68441053

PPN44-1053 301-7200, SHEET 460, REV. B 3048-MATL-89 REV. E

THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48 " X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

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QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION -----68-44-1054 GLAZING, 55-3/32" X 20-11/32, .350 TO .360" THICK, USED ON LOWER SIDE VENT, SUBWAY CAR (5/LIGHTS PER CONTAINER) .625"-.75" WIDE BY .017" THICKNESS NYCTA NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 31 29 CUSTOM GLASS CO. 68441054 PRELCO INCORPORATED PPN44-1054 NYCTA 301-7200, SHEET 461 REV. B STEEL STRAPPING MUST BE WRAPPED AROUND NYCTA EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE

USE PY1 USE YTD MEG NAME MFG PART NO ----------

3048-MATL-89 REV. E

68-44-1055 GLAZING, 54-5/8" X 7-13/16", .350 TO NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 2
CUSTOM GLASS CO. 68441055 UPPER, SUBWAY CAR (5 LIGHTS PER CRATE). PRELCO INCORPORATED .625"-75" WIDE X .017" THICKNESS STEEL NYCTA STRAPPING MUST BE WRAPPED AROUND EVERY NYCTA THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH

ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

PPN44-1055

301-7200, SHEET 462, REV. B 3048-MATL-89 REV. E

FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

68-44-1061 GLAZING, WINDSCREEN

FIVE (5) LIGHTS PER CRATE. .625"-.75" W CUSTOM GLASS CO. THICKNESS STEEL STRAPPING MUST BE PRELCO INCORPORATED WRAPPED AROUND EVERY THREE CRATES WITH NYCTA A BAND STRAPPED TO THE ENTIRE PALLET. NYCTA ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS

WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED

STOCK NO LONG DESCRIPTION

NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 68441061 PPN44-1061 301-7200 SHT. 467A 3048-MATL-89 REV. E

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

MFG NAME

68-46-1050 GLAZING ASSEMBLY, POLY CARBONATE, COMPLETE WITH OPTICAL FILTER (NOTE: 3M G. E. PLASTICS OPTICAL FILTER VIKUITI 98-0440-2657-7, DYNAMIC METALS LLC S13A00156 LCF-P MAY BE USED) AND TWO PIECES GLAZING, USED COMMODITY NO. 68-46-1051 FOR GLAZING REPLACEMENT ONLY. (10 LIGHTSPER CONTAINER). ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

\*\*\*\* PART NO. NOT AVAILABLE \*\* 30 LAIRD PLASTICS \*\*\*PART NO. NOT AVAILABLE\*\*\*

MFG PART NO

303-4010 REV. E NYCTA

| 68-46-1051         | GLAZING, POLYCARBONATE 27-11/16" X 20-   | DYNAMIC METALS LLC                               | ***PART NO. NOT AVAILABLE***   | 0 0             |
|--------------------|--|--|--|-----------------|
|                    | GLAZING, POLYCARBONATE 27-11/16" X 20-3/16" X 1/8" THICK, USED ON CAB DOOR GLAZING ASSEMBLY, COMMODITY NO. 68-46-1050. (10 LIGHTS PER CONTAINER). ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. | G. E. PLASTICS<br>NYCTA                          | ***PART NO. NOT AVAILABLE*** 303-4010 REV. E                         |                 |
| 68-62-1150         | GLASS, SAFETY, HIGH STRENGTH, 15-23/32"  | NORTH AMERICAN SPECIALTY GLASS                   | **** PART NO. NOT AVAILABLE **                                       | 3 1             |
|                    | X 29-1/16" X .350360" THICK, MOTORMAN'S CAB, HORIZONTAL, R44 GOH, CAB, SLIDING WINDOWS (5 LTS PER CONTAINER)625"75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO   | CUSTOM GLASS CO. PRELCO INCORPORATED NYCTA NYCTA | 68621150<br>PPN62-1150<br>301-7200 SHEET 464A<br>3048-MATL-89 REV. E |                 |
|                    | ACCOMMODATE MATERIAL. PALLETS MUST BE  |  |  |                 |
| USER-ID<br>PROG-ID |  | K CITY TRANSIT AU<br>ITY MANAGEMENT S            |  |                 |
|                    |  | QUALIFIED PRODUCTS LISTING                       |  |                 |
|                    | <del>-</del>   | IPMENT SUPPORT BUYING UNIT (100)                 |  |                 |
|                    |  |  |  | JSE PY1 USE YTD |
|                    | NEW. NO USED OR RECONDITIONED PALLETS WILL BE AC CEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED   |  |  |                 |

68-62-1205 GLASS, 350 TO 360" THICK, SIDE DOOR PANEL, "FRA TYPE II", (5 LIGHTS PER CONTAINER). 625"-.75" WIDE BY .017" PRELCO INCORPORATED PPN62-1205

THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH NYCTA A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED

301-7200 SHEET-463 REV. B 3048-MATL-89 REV. E

\_\_\_\_\_ 68-62-1300 GLASS, SLOPED, MOTORMAN'S WINDSHIELD GLOBAL SECURITY GLAZING RG4210900

FOR R 40 CARS. (10 LIGHTS PER CONTAINER.) ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL

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68-62-1301 WINDSHIELD ASSEMBLY, MOTORMAN'S, ELLCON NATIONAL, INC. \*\*\*\* PART NO. NOT AVAILABLE \*\* 0
COMPLETE WITH IMPACT RESISTANT GLASS, GRAHAM WHITE \*\*\*\* PART NO. NOT AVAILABLE \*\* MOUNTING FRAME AND INSTALLATION HARDWARE GLOBAL SECURITY GLAZING \*\*\*\* PART NO. NOT AVAILABLE \*\* NYCTA FOR R10 CARS NYCTA (10 LIGHTS PER CONTAINER.) ALL SHIPMENTS MUST BE PALLETIZED.

NYCTA

1149-C-80 R10-854 LAT. ISSUE

IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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STOCK NO LONG DESCRIPTION MFG PART NO USE PY1 USE YTD MFG NAME

WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

| 68-62-1303 | WINDSHIELD ASSEMBLY, MOTORMAN'S, COMPLETE WITH IMPACT RESISTANT GLASS, MOUNTING FRAME, AND INSTALLATION HARDWARE, FOR R33 & 36 CARS. "ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS" "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED." |  | **** PART NO. NOT<br>R33-717 LATEST<br>SPEC #1149-C-80 | AVAILABLE ** | 0 | 0 |
|------------|---|--|--|--------------|---|---|
| 68-62-1304 | WINDSHIELD, SAFETY, MOTORMAN'S, 5 LIGHTS  | GLOBAL SECURITY GLAZING<br>NORTH AMERICAN SPECIALTY GLASS<br>PRELCO INCORPORATED | **** PART NO. NOT **** PART NO. NOT                    | AVAILABLE ** | 1 | 1 |
| 68-62-1308 | WINDSHIELD, SAFETY, MOTORMAN'S.  "ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" x 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED."   | GLOBAL SECURITY GLAZING<br>NORTH AMERICAN SPECIALTY GLASS<br>PRELCO INCORPORATED | **** PART NO. NOT                                      | AVAILABLE ** | 5 | 0 |

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QUALIFIED PRODUCTS LISTING

# CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD WINDSHIELD, SAFETY, MOTORMAN'S. ELLCON NATIONAL, INC. \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 4
ALL SHIPMENTS MUST BE PALLETIZED. GLOBAL SECURITY GLAZING \*\*\*\* PART NO. NOT AVAILABLE \*\* 68-62-1310 WINDSHIELD, SAFETY, MOTORMAN'S. PALLET SPECIFICATIONS ARE AS FOLLOWS: NORTH AMERICAN SPECIALTY GLASS NYCT68621310 PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, PRELCO INCORPORATED PPN62-1310 SOUND CLASS "C" HARDWOOD. IF MATERIAL NYCTA 304-7004 REV. A IS LARGER, PALLETIZE ACCORDINGLY TO NYCTA 2032-PROD-80 REV. C ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. \_\_\_\_\_\_ 68-62-1314 WINDSHIELD, SAFETY, MOTORMAN'S. ELLCON NATIONAL, INC. \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0

"ALL SHIPMENTS MUST BE PALLETIZED. GLOBAL SECURITY GLAZING 916CRG1-1

PALLET SPECIFICATIONS ARE AS FOLLOWS: NORTH AMERICAN SPECIALTY GLASS NYCT-68621314 PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, PRELCO INCORPORATED PPN62-1314 SOUND CLASS "C" HARDWOOD. IF MATERIAL NYCTA 304-7004 REV. A IS LARGER, PALLETIZE ACCORDINGLY TO NYCTA 2032-PROD-80 REV. C ACCOMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE . FULL PALLETS MUST BE SHRINK-WRAPPPED OR BANDED." 68-62-1316 WINDSHIELD, SAFETY MOTORMAN'S, PACKAGED ELLCON NATIONAL, INC. \*\*\*\* PART NO. NOT AVAILABLE \*\* 28 21 5 LGTS PER CRATE NORTH AMERICAN SPECIALTY GLASS NYCT68621316 SHRINK-WRAPPED OR BANDED. PRELCO INCORPORATED PPN62-1316 NYCTA 304-7004, REV. A 2032-PROD-80 REV. C NYCTA NYCTA PALLET SPEC. 68-62-1317 WINDSHIELD ASSEMBLY, MOTORMAN'S, ELLCON NATIONAL, INC. \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 \*\*\*\* PART NO. NOT AVAILABLE \*\* COMPLETE WITH IMPACT RESISTANT GLASS, GLOBAL SECURITY GLAZING MOUNTING FRAME AND INSTALLATION NYCTA 1149-C-80 HARDWARE, FOR R21, 22, 26, 28 AND 29 CARS. (10 LIGHTS PER CONTAINER.) ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

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## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO ----\_\_\_\_\_ \_\_\_\_\_ \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0 68-62-1325 WINDSHIELD ASSEMBLY, MOTORMAN'S ELLCON NATIONAL, INC. COMPLETE WITH IMPACT RESISTANT GLASS, GLOBAL SECURITY GLAZING \*\*\*\* PART NO. NOT AVAILABLE \*\* MOUNTING FRAME AND INSTALLATION 1149-C-80 HARDWARE, FOR R40 SLOPE END CARS. (10 NYCTA R40-761, LATEST LIGHTS PER CONTAINER.) ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

68-62-1330 WINDSHIELD, SAFETY, MOTORMAN'S, ELLCON NATIONAL, INC. \*\*\*\* PART NO. NOT AVAILABLE \*\* 86 40 (10 LIGHTS PER CONTAINER.) GLOBAL SECURITY GLAZING \*\*\*\* PART NO. NOT AVAILABLE \*\* NORTH AMERICAN SPECIALTY GLASS NYCT68621330 PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, NYCTA SOUND CLASS "C" HARDWOOD. IF MATERIAL NYCTA IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST

BE SHRINK-WRAPPED OR BANDED.

PALLET SPECIFICATIONS ARE AS FOLLOWS: PRELCO INCORPORATED PPN62-1330 304-7004 REV. A 2032-PROD-80 REV. C

+.035"/-.035" THICK. FOR R40 O/H SLANT. NYCTA CAR NUMBERS 4150-4449. ALL SHIPMENT NYCTA MUST BE PALLETIZED. PALLET SPECIFICATIONS: ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE

\_\_\_\_\_ 68-62-1340 WINDSHIELD, MOTORMANS, 36.718" GLOBAL SECURITY GLAZING \*\*\*\* PART NO. NOT AVAILABLE \*\* 0 0 + .000"/-.062" LONG X 26.562" NORTH AMERICAN SPECIALTY GLASS NYCT68621340 PRELCO INCORPORATED PPN62-1340 PRELCO INCORPORATED PPN62-1340 304-7004 REV. A 2032-PROD-80 REV. C

NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

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COMMODITY MANAGEMENT CVCTEM

## QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

|            | LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD   |  |   |    |    |  |   |
|------------|---|--|---|----|----|--|---|
| STOCK NO   | LONG DESCRIPTION  | MFG NAME   | MFG PART NO   |    |    |  |   |
| 68-62-1600 | GLASS, 26.62" LONG X 19.12" WIDE X .350 TO .360" THICK, 2.25" RADIUS, CLEAR LAMINATE, FRA TYPE II, USED ON END DOOR WINDOW ASSEMBLY. (5 EACH PER CRATE, WITH PROTECTIVE SHEETS BETWEEN GLASS)625"75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. E PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED | CUSTOM GLASS CO.<br>PRELCO INCORPORATED<br>NYCTA | **** PART NO. NOT AVAILABLE 68621600 PPN62-1600 301-7200 SHEET 458 REV. B 3048-MATL-89 REV. E |    |    |  |   |
| 68-62-1601 | GLASS, WINDOW, 53.764" X 8.976", .350 TO .360" THICK, 3.76" RADIUS, HIGH STRENGTH LAMINATED SAFETY. (5 EACH PER CRATE, WITH PROTECTIVE SHEETS BETWEEN GLASS)625"75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST RE   | CUSTOM GLASS CO.<br>PRELCO INCORPORATED          |   | ** | 16 |  | 3 |

THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET ALL SHIPMENTS MUST BE PALLETIZED. SED PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS

WILL BE ACCEPTABLE. FULL PALLETS MUST

## BE SHRINK-WRAPPED OR BANDED

68-62-1602 GLASS, 54.945" X 21.441" X .350 TO NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 112 54 .360" THICK, 4.35" RADIUS, HIGH CUSTOM GLASS CO. 68621602 STRENGTH LAMINATED SAFETY GLASS, FIXED PRELCO INCORPORATED PPN62-1602 BOTTOM, (5 EACH PER CRATE, WITH NYCTA PROTECTIVE SHEETS BETWEEN GLASS). .625"-.75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED

TO THE ENTIRE PALLET. ALL SHIPMENTS

301-7200 SHEET 455 REV. B NYCTA 3048-MATL-89 REV. E

MUST BE PALLETIZED. PALLET

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STOCK NO LONG DESCRIPTION -----

> SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED

MFG PART NO MFG NAME USE PY1 USE YTD ----------

68-62-1603 GLASS WINDOW, 31.910" X 14.53 X .350 TO NASG HOLDING 68-62-1603 .360" THICK, 3.23" RADIUS, SIDE DOOR, CUSTOM GLASS CO.

HIGH STRENGTH LAMINATED SAFETY. (5 EACH PRELCO INCORPORATED PPN62-1603 PER CRATE, WITH PROTECTIVE SHEETS NYCTA BETWEEN GLASS) .625"-.75" WIDE BY .017" NYCTA THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. ST PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED

68621603

301-7200 SHEET 456 REV. C 3048-MATL-89 REV. E

\_\_\_\_\_ 68-62-1604 GLASS, 54.945" LONG X 32.583" WIDE X NORTH AMERICAN SPECIALTY GLASS \*\*\*\* PART NO. NOT AVAILABLE \*\* 115 83

.350 TO .360" THICK, 4.35" RADIUS, FOR CUSTOM GLASS CO. 68621604 SIDE FIXED WINDOW, HIGH STRENGTH PRELCO INCORPORATED LAMINATED SAFETY. (5 EACH PER CRATE, NYCTA WITH PROTECTIVE SHEETS BETWEEN GLASS). NYCTA .625"-.75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS

BE SHRINK-WRAPPED OR BANDED

WILL BE ACCEPTABLE. FULL PALLETS MUST

PPN62-1604

301-7200 SHEET 457 REV. C 3048-MATL-89 REV. E

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## QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO                   | LONG DESCRIPTION  | MFG NAME                       | MFG PART NO | USE | PY1 U | USE     | YTD   |
|----------------------------|---|--------------------------------|-------------|-----|-------|---------|-------|
| 8TOCK NO<br><br>68-62-1605 | GLASS, SAFETY, HIGH STRENGTH, 0.350"-360" THICK, USED ON R62 & R62A CAB PARTITION WINDOW. ***ALL SHIPMENTS MUST BE PALLETIZED. PALLET (5 EACH PER CRATE, WITH PROTECTIVE SHEETS BETWEEN GLASS), SPECIFICAIONS ARE AS FOLLOWS: PALLETS, 48" X 40", WITH FOUR-WAY | NORTH AMERICAN SPECIALTY GLASS |             |     | 0     | USE<br> | 0<br> |
|                            | ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.                                 |                                |             |     |       |         |       |
| 68-68-1004                 | WINDSHIELD SAFETY MOTORMAN'S  | ELLCON NATIONAL INC            | 12658       |     |       |         | <br>3 |

ELLCON NATIONAL, INC. 12658 68-68-1004 WINDSHIELD, SAFETY, MOTORMAN'S.

NORTH AMERICAN SPECIALTY GLASS NYCT68681004 ALL SHIPMENTS MUST BE PALLETIZED.

PALLET SPECIFICATIONS ARE AS FOLLOWS: PRELCO INCORPORATED PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, NYCTA SOUND CLASS "C" HARDWOOD. IF MATERIAL NYCTA IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE . FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED..

PPN68-1004 304-7004 REV. A 2032-PROD-80 REV. C

68-68-1030 GLAZING\_ASSEMBLY,\_COMPLETE,\_WITH LAIRD PLASTICS \*\*\*\* PART NO. NOT AVAILABLE \*\*
OPTICAL FILTER (NOTE: 3M OPTICALFILTER G. E. PLASTICS \*\*\*PART NO. NOT AVAILABLE\*\*\*

VIKUTI 98-0440-2657-7, LCF-P MAY BE DYNAMIC METALS LLC USED) AND TWO PIECES GLAZING; USE COMMODITY NO. 68-68-1051 FOR GLAZING REPLACEMENT ONLY. SUBJECT TO FIRST ARTICLE APPROVAL. (10 LIGHTS PER CONTAINER). ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED.

NYCTA

\*\*\*\* PART NO. NOT AVAILABLE \*\* 16 S13A00159 303-4010 REV. E

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## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION ----------

68-68-1035 GLAZING ASSEMBLY, COMPLETE, WITH DYNAMIC METALS LLC OPTICAL FILTER (NOTE: 3M OPTICAL FILTER G. E. PLASTICS VIKUTI 98-0440-2657-7, LCF-P MAY BE LAIRD PLASTICS USED) AND TWO PIECES GLAZING; USE COMMODITY NO. 68-68-1050 FOR GLAZING NYCTA REPLACEMENT ONLY. SUBJECT TO FIRST ARTICLE FOR APPROVAL. (10 LIGHTS PER CONTAINER.) ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH

FOUR-WAY ENTRY, SOUND CLASS "C"

MFG PART NO USE PY1 USE YTD MFG NAME -----\_\_\_\_\_

\*\*\*\* PART NO. NOT AVAILABLE \*\* 9 6
\*\*\*\* PART NO. NOT AVAILABLE \*\* 68-68-1035LP NORTH AMERICAN 68681035

303-4010 REV. E

HARDWOOD. IF MATERIAL IS LARGER,
PALLETIZE ACCORDINGLY TO ACCOMODATE
MATERIAL. PALLETS MUST BE NEW. NO USED
OR RECONDITIONED PALLETS MULL BE
ACCEPTABLE. FULL PALLETS MUST BE
SHRINK-WRAPPED OR BANDED.

|                    | SCRATCH RESISTANT PANEL, USE DOOR GLAZING ASSEMBLY, COMMO 68-68-1035 (10 LIGHTS PER CONTAINER.) ALL SHIPMENTS MUST BE PALLET PALLET SPECIFICATIONS ARE AS PALLETS, 48" X 40" WITH FOUR SOUND CLASS "C" HARDWOOD. IS LARGER, PALLETIZE ACCORDING ACCOMMODATE MATERIAL. PALLENEW. NO USED OR RECONDITION WILL BE ACCEPTABLE. FULL PABE SHRINK-WRAPPED OR BANDED.                                    | CIZED. S FOLLOWS: R-WAY ENTRY, EF MATERIAL NGLY TO CTS MUST BE HED PALLETS ALLETS MUST                                     | NYCTA  |          |        |       |    | 303-         | 4010 REV  |                                       |     |        |       |
|--------------------|---|--|--------|----------|--------|-------|----|--------------|-----------|---------------------------------------|-----|--------|-------|
|                    | GLAZING, CLEAR SCRATCH RESIS 31-11/16" X 18-3/4" X 3-5/32 CAB DOOR GLAZING ASSEMBLY, ( NO. 68-68-1030 (10 LIGHTS PER CONTAINER.) ALL SHIPMENTS MUST BE PALLET PALLET SPECIFICATIONS ARE AS PALLETS, 48" X 40" WITH FOUR SOUND CLASS "C" HARDWOOD. I IS LARGER, PALLETIZE ACCORDI ACCOMMODATE MATERIAL. PALLE NEW. NO USED OR RECONDITION WILL BE ACCEPTABLE. FULL PA BE SHRINK-WRAPPED OR BANDED. | TANT PANEL, ", USED ON COMMODITY  CIZED. S FOLLOWS: R-WAY ENTRY, F MATERIAL INGLY TO CITY MUST BE LIED PALLETS ALLETS MUST | DYNAM: | IC META: | LS LLC |       |    | ***P<br>***P | ART NO. N | OT AVAILABLE*** NOT AVAILABLE*** 7. E |     |        | 3     |
| USER-ID<br>PROG-ID |   |  |        |          |        |       |    |              |           | DATE 07/27<br>CURRENT                 |     |        |       |
|                    |   |  | QUALIE | FIED PRO | ODUCTS | LISTI | NG |              |           |                                       |     |        |       |
|                    |   | CAR EQUI   |        |          |        |       |    | RPT          |           |                                       |     |        |       |
| STOCK NO           | LONG DESCRIPTION  |  | MFG NA |          |        |       |    | MFG          | PART NO   |                                       | USE | PY1 US | E YTD |
|                    |   |  |        |          |        |       |    |              |           |                                       |     |        |       |

68-68-1050 GLAZING, 36.15" X 19.93" X 2.65", CLEAR DYNAMIC METALS LLC \*\*\*PART NO.NOT AVAILABLE\*\*\* 1 0

|                    | CONTAINER.) .625"75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED  | CUSTOM GLASS CO. PRELCO INCORPORATED NYCTA NYCTA                                   | 68681060<br>PPN68-1060<br>301-7200 SHEET 487 REVA<br>3048-MATL-89 REV. E | 4 |
|--------------------|--|--|--|---|
|                    | GLAZING, 33.25" HIGH X 57.940" WIDE, HIGH STRENGTH SAFETY GLASS, USED ON SIDE DESTINATION. (5 LIGHTS PER CONTAINER.) .625"75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED | NORTH AMERICAN SPECIALTY GLASS<br>CUSTOM GLASS CO.<br>PRELCO INCORPORATED<br>NYCTA |  | 5 |
|                    | GLAZING, 32" HIGH X 14.593" WIDE, HIGH STRENGTH SAFETY GLASS, USED ON SIDE DOOR WINDOW. GLASS MUST BE CRATED, 5 EACH PER CRATE, WITH PROTECTIVE SHEET BETWEEN GLASS625"75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPED AROUND EVERY THREE CRATES WITH A BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZEDPALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL  | NORTH AMERICAN SPECIALTY GLASS<br>CUSTOM GLASS CO.<br>PRELCO INCORPORATED<br>NYCTA |  | 0 |
| USER-ID<br>PROG-ID |  | CITY TRANSIT AU  | T H O R I T Y DATE 07/27/20:<br>Y S T E M CURRENT VE                     |   |

QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

| STOCK NO       | LONG DESCRIPTION  | MFG NAME                                | MFG PART NO   | USE | PY1 USE | YTD |
|----------------|---|---|---|-----|---------|-----|
|                | IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED |   |   |     |         |     |
| <br>68-68-1063 | •   | CUSTOM GLASS CO.<br>PRELCO INCORPORATED | **** PART NO. NOT AVAILABLE<br>68681063<br>PPN68-1063<br>301-7200 SHEET 486 REVA<br>3048-MATL-89 REV. E | **  | 5       | 0   |
| 58-68-1064     | .625"75" WIDE BY .017"<br>THICKNESS STEEL STRAPPING MUST BE   | CUSTOM GLASS CO. PRELCO INCORPORATED    | 68681064  | **  | 13      | 2   |

## QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

\_\_\_\_\_

| STOCK NO   | LONG DESCRIPTION  | MFG NAME   | MFG PART NO   | USE | PY1 USE | YTD |
|------------|---|--|---|-----|---------|-----|
|            | GLAZING, SIDE DESTINATION, WINDOW,<br>BOTTOM, R68 CARS (5 LIGHTS PER<br>CONTAINER.) 625"75" WIDE BY .017"   | NORTH AMERICAN SPECIALTY GLASS<br>CUSTOM GLASS CO.<br>PRELCO INCORPORATED<br>NYCTA | **** PART NO. NOT AVAILABLE 968681065 PPN68-1065 301-7200 SHEET #483 REVA 3048-MATL-89 REV. E | **  | 21      | 0   |
| 68-68-1066 | GLAZING, SIDE VENT, BOTTOM WINDOW FOR R68 CARS. FIVE (5) LIGHTS PER CRATE .625"75" WIDE BY .017" THICKNESS STEEL STRAPPING MUST BE WRAPPEED AROUND EVERY THREE CRATES WITH BAND STRAPPED TO THE ENTIRE PALLET. ALL SHIPMENTS MUST BE PALLETIZED. PALLET SPECIFICATIONS ARE AS FOLLOWS: PALLETS, 48" X 40" WITH FOUR-WAY ENTRY, SOUND CLASS "C" HARDWOOD. IF MATERIAL IS LARGER, PALLETIZE ACCORDINGLY TO ACCOMMODATE MATERIAL. PALLETS MUST BE NEW. NO USED OR RECONDITIONED PALLETS WILL BE ACCEPTABLE. FULL PALLETS MUST BE SHRINK-WRAPPED OR BANDED. | CUSTOM GLASS CO.<br>PRELCO INCORPORATED<br>NYCTA                                   | 68681066  | **  | 35      | 5   |
| 70-02-1020 |   | XORB CORPORATION/DMS&D ASSOC.<br>NYCTA<br>NYCTA                                    | SORBITAL GM<br>CCSS-001, REV I, 3-9-11, LABI<br>CCSS-003 REV E 9/11/17 RESTR                  |     | 0       | 0   |

PARTICLE SIZE SHALL BE AS FOLLOWS: MAXIMUM 18% RETAINED ON NO. 6 U.S. STANDARD SIEVE, MINIMUM 94% RETAINED ON NO. 60 US STANDARD SIEVE; APPARENT DENSITY: 25-30 LBS/CUBIC FOOT; LESS

PACKAGED IN A SINGLE WALL PLASTIC CUBE NYCTA

WITH METAL CAGE GUARD 275 GALLON NYCTA

RETURNABLE TOTE WITH 6 INCH OPENING,

FREE FROM ANY CORROSION OR DAMAGE. THE

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| STOCK NO   | LONG DESCRIPTION  THAN 2% ASH; PRODUCT MUST BE EASY TO APPLY AND REMOVE (WITH BROOM OR SHOVEL); SHOULD ABSORB WATER, OILS AND ANTI-FREEZE QUICKLY WITHOUT BECOMING HARDENED, STICKY OR SLIPPERY; SHOULD NOT BE DUSTY OR SO LIGHT AS TO BLOW AROUND SHOP FLOORS WHEN APPLIED; PACKAGED IN 25 LB. PLASTIC BAGS, PALLETIZED 1800 LBS PER PALLET CERTIFICATE OF COMPLIANCE & CERTIFICATE OF ANALYSIS FOR EACH BATCH TO ACCOMPANY EACH SHIPMENT. 25 LB BAGS | MFG NAME | MFG PART NO   | USE P    | 1 USE | YTD |
|------------|--|----------|---|----------|-------|-----|
| 70-07-2011 | ANTIFREEZE, COOLANT, 50/50 PREDILUTED (PREMIXED), ETHYLENE GLYCOL (EG) IN NEW 55 GALLON DRUMS. MUST CONFORM TO NYCT S-79-18-07 REV. C  | PRESTONE | FLEET CHARGE COOLANT 50% PRESTONE COMMAND HD PRED 50/ CCSS-001, REV I, 3-9-11, LAB CCSS-003 REV E 9/11/17 RESTR S-79-18-07 REV. C | 50<br>EL | 0     | 0   |
| 70-07-2012 | ANTIFREEZE, COOLANT, 50/50 PREDILUTED (PREMIXED), ETHYLENE GLYCOL (EG) IN BULK. MUST CONFORM TO NYCT S-79-18-07 REVISION C   |          | FLEET CHARGE COOLANT 50%<br>PRESTONE COMMAND HD PRED 50/<br>CCSS-003 REV E 9/11/17 RESTR<br>S-79-18-07 REV. C                     | 50       | 0     | 0   |

\_\_\_\_\_ 70-07-2013 ANTIFREEZE, COOLANT, 50/50 PREDILUTED OLD WORLD INDUSTRIES FLEET CHARGE COOLANT 50% 0 0 (PREMIXED), ETHYLENE GLYCOL (EG), PRESTONE PRESTONE COMMAND HD PRED 50/50

NYCTA

CCSS-001, REV I, 3-9-11, LABEL

CCSS-003 REV E 9/11/17 RESTR S

S-79-18-07 REV. C

VENDOR WILL SEAL EACH TOTE WITH A TAMPER PROOF SERIALIZED TIE MARKER, BETWEEN THE LIFTING LUG ON TOP OF THE TOTE AND THE TOTE LID. MUST CONFORM TO NYCT SPECIFICATION S-79-18-07 REV. C

## QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

|            | LONG DESCRIPTION  | MFG NAME   |   |   | PY1 USE |   |  |  |  |
|------------|---|--|---|---|---------|---|--|--|--|
| 70-07-2020 | DEICER, PROPYLENE GLYCOL, INDUSTRIAL GRADE, SUPPLIED IN 55 GALLON PALLETIZED NON RETURNABLE PLASTIC DRUMS. DELIVERIES TO STOREROOMS 28,62,67 AND 69 SHALL BE MADE IN OPEN TOP TRUCKS 55 GAL DRMS  | SILOGRAM LUBRICANT CORP.<br>NYCTA  | ICE FREE SWITCH-PG  |   | 0       |   |  |  |  |
|            |   |  |   |   |         |   |  |  |  |
| 70-15-1251 | ALCOHOL, PROPRIETARY SOLVENT; MUST NOT CONTAIN MORE THAN 0.2% WATER; MUST MEET THE REQUIREMENTS OF TITLE 27 CODE OF FEDERAL REGULATIONS SECTION 20.113 AND BE SPECIALLY DENATURED ALCOHOL FORMULA 1 (TITLE 27 CFR SECTION 21.32) BASED; PACKAGED IN 55-GALLON DRUMS; CERTIFICATE OF ANALYSIS MUST ACCOMPANY EACH SHIPMENT   | NYCTA<br>NYCTA<br>FEDERAL  | PROPSOLVE I-1/200PF/174001<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-003 REV E 9/11/17 RESTR S<br>TITLE 27 CFR SEC 20.113<br>TITLE 27 CFR SEC 21.32 | _ | 0       | 0 |  |  |  |
| 70-17-0504 | CLEANER, DEGREASER, ALL PURPOSE, NON-TOXIC, BIODEGRADABLE, NON-BUTYL. NON-PHOSPHATE, NON-FLAMMABLE, NON- ABRASIVE WATER-BASED, CONTAINS NO HAZARDOUS INGREDIENTS AS DEFINED BY 29 CFR 1900.1200 OR 40 CFR PART 216 UNDER RCRA, MAY BE USED BY HAND, THROUGH STEAM OR PRESSURE CLEANING EQUIPMENT. DELIVERED IN RETURNABLE 275 GAL. TOTE TANK. GUARANTEED SHELF LIFE 2 YEARS | DIAMOND CHEMICAL NATIONAL CHEMICAL LAB OF PA. GRIGNARD COMPANY ZEP MANUFACTURING COMPANY NYCTA | ENVIROSOLV 2192   |   | 0       | 0 |  |  |  |

ALL PURPOSE NON-TOXIC, BIODEGRADABLE, NYCTA

NO COLOR OR SCENT ADDED, NON FLAMMABLE, NYCTA NON CORROSIVE, DILUTION RATE 15 PARTS WATER TO ONE PART SOLUTION. 6 CONTAINERS PER BOX

70-17-0525 CLEANER, DEGREASER, 1 GALLON CONAINER, SUNSHINE MAKERS, INC. 043318000188

CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S

USER-ID : MER PROG-ID : JSBYRALL NEW YORK CITY TRANSIT AUTHORITY DATE 07/27/2020 PAGE: 114 COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION

70-17-0803 CLEANER, EXTERIOR RAILCAR, SPECIFIC FOR IRON OXIDE OR BROWN STAIN REMOVAL FROM PAILCARS. FOR USE IN CAR WASHERS. TO GRIGNARD COMPANY GRIGNARD PCTW TRAIN WASH STAINLESS STEEL AND ALUMINUM SURFACES NYCTA OF RAILCARS. DELIVERED IN BULK QUANTITIES (RANGING FROM 250 TO 3000 GALLONS) IN TANK TRUCK. VENDOR TO SUPPLY CERTIFICATE OF ANALYSIS (C OF A) AND CERTIFICATE OF CONFORMANCE/COMPLIANCE (C OF C) FOR EACH BATCH TO NYCT MANAGER OF INSPECTIONS AND TESTING PRIOR TO SHIPPING MATERIAL. CERTIFICATE OF ANALYSIS TO INCLUDE BATCH #, SIZE OF BATCH, DATE OF MANUFACTURE, APPEARANCE, ODOR, SPECIFIC GRAVITY AT 25 DEGREES C, PH OF CONCENTRATE, TOTAL SOLIDS (16 HOURS AT 50 DEGREES C). % ACID ACTIVITY. UPON DELIVERY TO EACH LOCATION, VENDOR TO SUPPLY TO CAR EQUIPMENT PERSONNEL AT THE CAR WASHER A ONE-GALLON SAMPLE OF PRODUCT TAKEN FROM THE TANK TRUCK ALONG WITH A COPY OF C OF A, C OF C AND RELEASE NOTICE FOR THAT BATCH. [NOTE: PH REQUIREMENT OF NYCT SPECIFICATION CCSS-003 (RESTRICTED CHEMICALS) IS NOT APPLICABLE.] MUST

> MEET THE REQUIREMENTS OF NYCT SPEC. 1207-C-84 REV. C. EXCEPT THAT BULK SHIPMENTS MAY BE 250 TO 3000 GALLONS AS

REQUIRED

USE PY1 USE YTD MFG NAME MFG PART NO ----------0 0

CLEAN AND BRIGHTEN THE EXTERIOR STEEL, NATIONWIDE CHEMICAL CO., INC. X561A RAILCAR CLEANER

1207-C-84-REV. C, APRIL 1987 NYCTA CCSS-003 REV E 9/11/17 RESTR S

POWDER, IN A 4-0Z. COLD WATER SOLUBLE DIAMOND CHEMICAL PVA POLYMER PACKET. USED AT A NOMINAL NYCTA DILUTION RATIO OF ONE 4-OZ. PACKET TO NYCTA 320-OZ. (CA 2.5 GALLONS) OF WATER. COMPOSITION ACCORDING TO REFERENCED SPECIFICATION. PH=10-10.5 MAXIMUM WHEN DILUTED. MUST MEET ALL REQUIREMENTS OF NYCT SPECIFICATION 3062-MATL-93, REV. B WITH THE EXCEPTION OF PH WHICH MUST BE AS LISTED ABOVE. SHIPPED 72 FOUR-OZ. PACKETS PER CASE. EACH PACKET TO BE SCREEN PRINTED. PACKED IN PLASTIC LINED CARTONS. CERTIFICATE OF ANALYSIS (C OF A) AND CERTIFICATE OF CONFORMANCE/COMPLIANCE(C OF C) FOR EACH

70-17-0820 CLEANER, INTERIOR RAILCAR CLEANER, COSCO ENTERPRISES, INC. MEGAPOWER REDI-KLEEN #11 MOD 0 MEGAPOWER REDI-KLEEN #11 MOD 3062-MATL-93 REV. B CCSS-001, REV I, 3-9-11, LABEL NYCTA CCSS-003 REV E 9/11/17 RESTR S

COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

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QUALIFIED PRODUCTS LISTING

# CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO USE PY1 USE YTD ----------\_\_\_\_\_ ----------

BATCH TO BE SUPPLIED WITH EACH SHIPMENT. CERTIFICATE OF ANALYSIS TO INCLUDE BATCH #, SIZE OF BATCH, DATE OF MANUFACTURE, PH, % ACTIVE INGREDIENT CONTENT

PROG-ID : JSBYRALL

70-17-1020 CLEANER, STEAM CLEANING SOLUTION, DIAMOND CHEMICAL MEGAPOWER 2289 0 0 NON-EMULSIFYING FORMULA (RUN OFF WATER COSCO ENTERPRISES, INC. MEGAPOWER 2289 SOLUTION MUST SEPARATE INTO TWO PHASES GRIGNARD COMPANY PURESAFE

CCSS-001, REV I, 3-9-11, LABEL WITHIN MINUTES), FOR CLEANING ENGINES NYCTA CCSS-003 REV E 9/11/17 RESTR S AND OTHER ITEMS WITH PRESSURE WASHING NYCTA EOUIPMENT, PACKAGED IN 55 GALLON DRUMS

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70-17-1185 CLEANER, MOTOR AND MOTOR PARTS, LIQUID, COMSTAR INTERNATIONAL INC. MO-CLEAN MUST CONTAIN A MINIMUM ACTIVE NATIONWIDE CHEMICAL CO., INC. TA512 BRITE GLO INGREDIENT CONTENT OF 15%; PH OF U.S. POLYCHEMICAL CORPORATION TMC1185

CONCENTRATE MUST BE BETWEEN 7.0-10.0, NATIONAL CHEMICAL LAB OF PA. TRACTION MOTOR CLEANER 216 MUST BE FREE FROM SILICATES AND NYCTA CCSS-001, REV I, 3-9-11, LABEL PHOSPHATES & HAVE LOW FOAM ; MUST NOT NYCTA CCSS-003 REV E 9/11/17 RESTR S HAVE ANY EFFECT ON SOFT METAL (COPPER &

ALUMINUM); PACKAGED IN 55 GALLON DRUMS; USED IN SPRAYWASH TANKS AND STEAM CLEANERS; MUST CLEAN EFFECTIVELY AT 1% CONCENTRATION. CERTIFICATE OF ANALYSES TO INCLUDE PH AND ACTIVE INGREDIENT CONTENT & CERTIFICATE OF CONFORMANCE MUST BE PROVIDED FOR EACH BATCH SHIPPED.

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70-17-1315 CLEANER, ALKALINE LIQUID EMULSIFYING NATIONAL CHEMS 463 CLEANER, ALKALINE LIQUID EMULSIFYING NATIONAL CHEMS 403
CONCENTRATE, COLORLESS, MILD SOAPY COMSTAR INTERNATIONAL INC.

ODOR, IN FIVE GALLON PLASTIC COSCO ENTERPRISES, INC.

CONTAINERS, WITH METAL SWING HANDLE AND DIAMOND CHEMICAL MEGAPOWER 3IN1 SUPER CONCENTRA
FULL PLASTIC LID WITH SPOUT, PRODUCT TO ARROW CHEMICAL CORP.

MUNICIPAL CONCERTE CLEANER

CCSS-001. REV I. 3-9-11. LABEL BE USED AT A DILUTION RATE OF TEN PARTS NYCTA WATER TO ONE PART CLEANER CONCENTRATE, NYCTA USED TO CLEAN AND BRIGHTEN CONCRETE PLATFORMS AND TILE SURFACES ON STATIONS, APPLIED WITH COARSE BRUSH AND USED WITH HIGH PRESSURE (3000 PSI), HOT WATER (180 DEGREES) CLEANING SYSTEM. PH BELOW 12 AT 10%. MUST NOT CONTAIN BUTYL CELLOSOLVE OR ANY PROHIBITED SOLVENTS. MINIMUM FLASH POINT 120 DEGREES F. ASTM D-56 TAG CLOSED CUP MUST NOT CONTAIN

CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S

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CURRENT VERSION : 1.10.00

USE PY1 USE YTD

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QUALIFIED PRODUCTS LISTING

CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION MFG NAME MFG PART NO --------------------CAUSTTICS.

70-17-1327 CLEANER, ALL PURPOSE, COLLOIDAL. NATIONAL CHEMICAL LAB OF PA. COLLOIDAL CLEANER #5222 0 SUPPLIED IN 5-GALLON CONTAINERS. TO BE GEMTEK PRODUCTS SC-1000 USED ON TILE AND CONCRETE SURFACES. ALSO SAFE FOR USE ON COPPER COMPONENTS. NYCTA TO BE USED TO CLEAN RAILCAR A/C COILS, CONDENSERS, EVAPORATORS. NON-TOXIC, NON-FLAMMABLE, NON-CAUSTIC,

BIODEGRADABLE. PH IN THE 9.9 TO 10.9 RANGE AND SPECIFIC GRAVITY OF 1.001 -1.02. IT MUST NOT HAVE A FLASH POINT

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NYCTA

CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S AND MUST NOT CONTAIN PHOSPHATES,
PETROLEUM DISTILLATES, GLYCOL ETHERS,
TERPENES. VENDOR TO SUPPLY CERTIFICATE
OF ANALYSIS (WHICH INCLUDES SPECIFIC
GRAVITY & PH) AND CERTIFICATE OF
CONFORMANCE/COMPLIANCE FOR EACH BATCH

THROUGH A DESIGNATED TRUCK TANK

| 70-17-1400 | CLEANER, SOAP, LIQUID, ALKALINE. FOR BUS EXTERIOR WASH. TO BE USED ON THE FIRST ARCH OF BUS WASH SYSTEM WITH A DILUTION RATIO OF 1 PART CLEANER TO 100 PARTS FRESH WATER. PRODUCT SUBJECT TO INSPECTION AND TESTING PER NYCT SPEC S-70-01-04 REV F (OR THE LATEST REVISION). PRIOR TO DELIVERY, PROVIDED IN 55 GALLON NON-RETURNABLE DRUMS. FREE FROM ANY CORROSION OR DAMAGE. | COSCO ENTERPRISES, INC. CORCRAFT/DEPT. OF CORRECT.SERV GRIGMARD COMPANY WEST PENETONE NYCTA NYCTA       | GRIGNARD BWC-BUS WASH CLEANE:<br>GRIGNARD-BWC-BUS WASH CLEANE: | R<br>EL                      | 0     |
|------------|--|---|--|------------------------------|-------|
| 70-17-1405 | INSPECTION AND TESTING PER NYCT SPEC   | COSCO ENTERPRISES, INC. CORCRAFT/DEPT. OF CORRECT.SERV GRIGMARD COMPANY WEST PENETONE NYCTA NYCTA NYCTA | F03022 BUS WASH  | R<br>R<br>EL                 | 0     |
|            | : MER NEW YORI   | C I T Y T R A N S I T A U   | THORITY DATE 07/2<br>YSTEM CURREN                              | 7/2020 PAGE<br>I VERSION : 1 | : 117 |
|            |  | QUALIFIED PRODUCTS LISTING  |  |                              |       |
|            |  | IPMENT SUPPORT BUYING UNIT (100)  |  |                              |       |
|            | LONG DESCRIPTION   | MFG NAME  |  | USE PY1 USE                  |       |
| 70-17-1410 | CLEANER, SOAP, LIQUID, ALKALINE. FOR<br>BUS EXTERIOR WASH. TO BE USED ON THE<br>FIRST ARCH OF BUS WASH SYSTEM WITH A   | DIAMOND CHEMICAL COSCO ENTERPRISES, INC. CORCRAFT/DEPT. OF CORRECT.SERV                                 |  | 0<br>R                       |       |

DELIVERY. FREE FROM ANY CORROSION OR DAMAGE.

| 70-17-1415         | CLEANER, SOAP, ALKALINE, FOR BUS<br>EXTERIOR WASH. APPLIED THROUGH FIRST<br>ARCH OF BUS WASH WITH FRESH WATER AT A<br>DILUTION RATIO OF 1:200. PRODUCT  | GRIGNARD COMPANY GRIGNARD COMPANY ZED MANUFACTURING COMPANY                    | DIRRECT POWER BLUE DIRRECT POWER BLUE 200 ENVIRONDER TRUCK WASH   | 0 |
|--------------------|---|--|---|---|
|                    | DILUTION RATIO OF 1:200. PRODUCT SUBJECT TO INSPECTION AND TESTING PER NYCT SPECIFICATIONS S-70-01-04 REVISION G(OR THE LATEST REVISION) PRIOR TO DELIVERY. MATERIAL TO BE SUPPLIED IN RETURNABLE 275 GALLON TOTES FREE FROM ANY CORROSION OR DAMAGE  | NYCTA  | FO 3058 BUS WASH CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S S-70-01-04-REV. G  |   |
|                    |   |  |   |   |
|                    | CLEANER, SOAP, ALKALINE, FOR BUS EXTERIOR WASH. APPLIED THROUGH FIRST ARCH OF BUS WASH WITH FRESH WATER AT A DILUTION RATIO OF 1:200. PRODUCT SUBJECT TO INSPECTION AND TESTING PER NYCT SPECIFICATION S-70-01-04 REVISION G (OR THE LATEST REVISION) PRIOR TO DELIVERY. MATERIAL TO BE SUPPLIED IN NON-RETURNABLE 55 GALLON DRUMS FREE FROM ANY CORROSION OR DAMAGE. | GRIGNARD COMPANY ZEP MANUFACTURING COMPANY COSCO ENTERPRISES, INC. NYCTA NYCTA | DIRRECT POWER BLUE DIRRECT POWER BLUE 200 ENVIROEDGE TRUCK WASH FO 3058 BUS WASH CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S S-70-01-04, REV. G | 0 |
|                    | CLEANER, SOAP, ALKALINE, FOR BUS EXTERIOR WASH. APPLIED THROUGH FIRST ARCH OF BUS WASH WITH FRESH WATER AT A DILUTION RATIO OF 1:200. PRODUCT SUBJECT TO INSPECTION AND TESTING PER NYCT SPECIFICATION S-70-01-04 REVISION  | GRIGNARD COMPANY ZEP MANUFACTURING COMPANY COSCO ENTERPRISES, INC. NYCTA       |   | 0 |
| USER-ID<br>PROG-ID |   |  | UTHORITY DATE 07/27/20<br>SYSTEM CURRENT VE   |   |
|                    |   | QUALIFIED PRODUCTS LISTING   |   |   |
|                    |   | UIPMENT SUPPORT BUYING UNIT (100)  | ) RPT   |   |
|                    |   |  | <del>-</del>  |   |

| 70-17-1420 | TRACTION, COMPOUND, GEL; CONTAINS A MIXTURE OF SAND (25-55%), SUSPENSION AGENTS AND WATER; PH IS 7 TO 10; SPECIFIC GRAVITY IS 1.25 TO 1.35; FOR USE AS A TRACTION ENHANCER ON RAILS DURING THE FALL SEASON WHEN LEAVES ACCUMULATE ON TRACKS; PACKAGED IN 265 GALLON CONTAINERS        | BASF CORPORATION<br>NYCTA<br>NYCTA   | TRACTION GEL PLUS CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S | 0 | 0 |
|------------|---|--|---|---|---|
|            | CLEANER/DEGREASER, USED FOR GRAFFITI REMOVAL ON HARD SURFACES. NON-PETROLEUM NON-CHLORINATED, NON-BUTYL, BIODEGRADABLE, TEST PATCH ALL SURFACES BEFORE GENERAL USE. MAY DAMAGE SOME PLASTIC AND/OR PAINTED SURFACES, GUARANTEED SHELF LIFE 2 YRS., IN 55 GALLON NON-RETURNABLE DRUMS. | ZEP MANUFACTURING COMPANY<br>MICROBLEND LLC.<br>COSCO ENTERPRISES, INC.<br>DIAMOND CHEMICAL<br>NYCTA | BIG ORANGE - E 485<br>CITRI-CLENZ   | 0 | 0 |
| 70-17-1469 | CLEANER, INTERIOR RAILCAR, LIQUID,<br>ALKALINE, PH=10-10.5 MAXIMUM<br>(UNDILUTED), MINIMUM ACTIVE INGREDIENT<br>CONTENT=13%, LOW FOAMING, COMPLETELY  | DIAMOND CHEMICAL NATIONWIDE CHEMICAL CO., INC.   | FO 1101 MOD<br>FO 1101 MOD  | 0 | 0 |

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USER-ID : MER PROG-ID : JSBYRALL

# CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION

MFG NAME MFG PART NO USE PY1 USE YTD

| LONG DESCRIFTION   | MIG NAME   |   | OSE FII OSE IID |
|--|--|---|-----------------|
| APPLIED TO SURFACE BY BRUSH UTILIZING HOT WATER THROUGH PRESSURE WASHER. GRAFFITI SHOULD BE REMOVED FROM POROUS (BRICK AND CONCRETE) SURFACES WITHOUT LEAVING SHADOW. PRODUCT SHOULD NOT HAVE TO SIT ON SURFACE MORE THAN 10-15 MINUTES AND NOT NEED TO BE AGITATED. PRODUCT MUST NOT CONTAIN ANY CHEMICALS PROHIBITED BY THE NEW YORK CITY TRANSIT AUTHORITY SYSTEM SAFETY DIVISION AND SHOULD NOT HAVE A PH OF HIGHER THAN 12 AT ANY POINT.  | NATIONAL CHEMICAL LAB OF PA.<br>NYCTA<br>NYCTA                     | CCSS-001, REV I, 3-9-11, LABI<br>CCSS-003 REV E 9/11/17 RESTR | S               |
| CLEANER, FOR METAL PARTS, (STEEL PARTS ONLY-NOT FOR USE WITH ALUMINUM, BRASS OR COPPER), LIQUID, ALKALINE SOLUTION, IN 55 GALLON DRUMS. USED IN DIP/AGITATING CLEANING TANKS AND SPRAY WASH TANKS, HEATED TO 160 DEGREES F. MUST BE CAPABLE OF REMOVING HEAVY DIRT, GREASE AND OIL FROM METAL PARTS. MUST CONTAIN A MINIMUM ACTIVE INGREDIENT CONTENT OF 35% INCLUDING BUT NOT LIMITED TO CAUSTIC ALKALIES (POTASSIUM OR SODIUM HYDROXIDE), SODIUM GLUCONATE, SODIUM GLUCOHEPTONATE, LOW FOAMING SURFACTANTS. MUST BE FREE RINSING. MUST NOT CONTAIN PHOSPHATES, ETHERS, AMINES, TERPENES. SUBSTANCES SUCH AS WATER, SALT, UREA, OR SUGAR ARE NOT CONSIDERED TO BE ACTIVE INGREDIENTS. CERTIFICATE OF ANALYSIS (C OF A) AND CERTIFICATE OF ANALYSIS (C OF A) AND CERTIFICATE OF ANALYSIS TO INCLUDE BATCH #, SIZE OF BATCH, DATE OF MANUFACTURE, PH, % ACTIVE INGREDIENT CONTENT. (NOTE: PH REQUIREMENT OF NYCT SPEC. CCSS-003 RESTRICTED CHEMICALS IS NOT APPLICABLE) | CHEMETALL USA, INC. DIAMOND CHEMICAL COSCO ENTERPRISES, INC. NYCTA | LOW HEAT CLEANER #3<br>ZZ STRIP LF                            | 0 0             |

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70-21-1030 DEODORANT, WATER BASED, LEMON FRAGRANCE ZEP MANUFACTURING COMPANY 1621

## QUALIFIED PRODUCTS LISTING

| CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT |   |   |   |        |         |   |
|---|---|---|---|--------|---------|---|
|   | LONG DESCRIPTION  | MFG NAME                                      |   |        | PY1 USE |   |
| 70-17-3500                                  | CLEANER, METAL PARTS (STEEL, ALUMINUM), ODORLESS, CRYSTALLINE POWDER, IN 55 LB. PAIL. MUST CONTAIN 100% ACTIVE INGREDIENTS WITH A MINIMUM OF 10% SURFACTANTS. MUST BE 100% SOLUBLE IN WATER, DISSOLVE READILY AND NOT FORM LUMPS. FOR USE IN HEATED DIP/AGITATING AND SPRAY WASH TANKS. MUST NOT FOAM WHEN USED IN SPRAY WASH OR AGITATING/TURBULATING TANK HEATED TO 140-180F. MUST NOT LEAVE A RESIDUE ON PARTS. MUST NOT CONTAIN; CAUSTICS, ETHERS, PHOSPHATES, TERPENES, CHELATING AGENTS. PH SHOULD BE BELOW 12.5  | NYCTA<br>NYCTA                                | GREEN POWER NO FOAM NC<br>CCSS-001, REV I, 3-9-11, LABE<br>CCSS-003 REV E 9/11/17 RESTR | L      | 0       |   |
| 70-18-1635                                  | CLEANER, CONCENTRATED FOR GLASS, WINDOWS, POLYCARBONATE, PLASTIC, STAINLESS STEEL SURFACES. GREEN SEAL CERTIFIED. TWENTY OR THIRTY GALLON DRUMS. MUST BE DILUTED WITH WATER FOR USE ACCORDING TO LABEL INSTRUCTIONS. REMOVES DIRT, SMUDGES AND FINGERPRINTS WITHOUT ANY STREAKS OR HAZE. DOES NOT CONTAIN AMMONIA OR ALCOHOL. FLASH POINT ABOVE 150F. AMERICAN CLEANING SOLUTIONS FOCUS GC 55 GLASS & WINDOW CLEANER IN 30-GALLON DRUMS. USE DILUTION 1:64 = 1 OUNCE OF CLEANER TO 64 OUNCES OF WATER, 1/2 OUNCE PER QUART OR 2 OUNCES PER GALLON. ZEP GREEN LINK CONCENTRATED GLASS CLEANER 103623 IN 20-GALLON DRUMS. USE DILUTION 1:32 = 1 OUNCE OF CLEANER TO 32 OUNCES OF WATER, 1 OUNCE PER QUART OR 4 OUNCES PER GALLON. | AMERICAN CLEANING SOLUTIONS<br>NYCTA<br>NYCTA | 103649 GREEN LINK CONC GLASS  | L<br>S | 0       | 0 |

THAT COVERS AND ELIMINATES UNPLEASANT ALPHA CHEMICAL SERVICES LEMON DEORDORANT 5528

ODORS FROM A VARIETY OF SOURCES, POSITIVE ATTITUDE LEMON-ODOR COUNTERACTANT 145 ODORS FROM A VARIETY OF SOURCES,

GUARANTEED SHELF LIFE 2 YRS, IN 55 GAL

NYCTA

NYCTA

CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S

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QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION   | MFG NAME   | MFG PART NO  | USE | PY1 USE | YTD |
|------------|--|--|--|-----|---------|-----|
| 70-23-1305 | BIOCIDE COMPOUND, FOR TREATING DIESEL FUEL TANKS. ELIMINATES FUNGUS, BACTERIA, MICROORGANISMS. SUPPLIED IN ONE GALLON CONTAINERS. NON-FLAMMABLE, BIODEGRADABLE. TREATMENT RATIO IS 1 GALLON OF BIOCIDE PER 10,000 GALLONS OF FUEL. (5 OUNCES/400 GALLONS; 6.5 OUNCES/500 GALLONS; 13 OUNCES/1000 GALLONS; 26 OUNCES/2000 GALLONS; ONE QUART/2500 GALLONS; 38 OUNCES/3000 GALLONS; 51 OUNCES/4000 GALLONS) ADD BIOCIDE COMPOUND TO TANKS BEFORE FUEL DELIVERY. ALLOW AT LEAST 12 HOURS FOR THE BIOCIDE COMPOUND TO SOAK IN TANKS. ONLY USE IN WELL VENTILATED AREAS. PPE REQUIRED: CHEMICAL SPLASH GOGGLES, NEOPRENE APRON, NITRILE GLOVES. | FUEL QUALITY SERVICES INC DOW CHEMICAL CO. NYCTA NYCTA | FQS 1.5 MICROBIOCIDE<br>KATHON FP 1.5 MICROBIOCIDE<br>CCSS-001, REV I, 3-9-11, LAB<br>CCSS-003 REV E 9/11/17 RESTR |     | 0       | 0   |

70-42-1025 VARNISH, INSULATING, TWO-COMPONENT ELANTAS PDG., INC. RANVAR B7-373VT/ELAN-PLUS DCP- 0

POLYESTER; FOR VACUUM PRESSURE IMPREGNATION AND DIP APPLICATION ON NYCTA SUBWAY CAR MOTORS, ARMATURES AND ELECTRIC PARTS. MEETS THE REQUIREMENTS OF NYCT 7142-FACIL-02 SPECIFICATION: EACH KIT TO CONSIST OF TWO PARTS: PART A-RESIN (100% REACTIVE, SEMI-FLEXIBLE SOLVENTLESS POLYESTER RESIN) IS 54 GALLONS IN A 55-GALLON NON-RETURNABLE DRUM, AND PART B-CATALYST (DICUMYL) PEROXIDE) IS IN ONE-GALLON CONTAINER. CERTIFICATE OF ANALYSIS AND/OR CERTIFICATE OF CONFORMANCE TO BE

NYCTA NYCTA

7142-FACIL-02 CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S

PROVIDED FOR EACH BATCH AND TO INCLUDE VISCOSITY. MUST COMPLY WITH THE VOC LIMIT FOR NYSDEC REGULATION 6NYCRR PART 228-SURFACE COATING PROCESSES: COATING LINES FOR MISCELLANEOUS METAL PARTS AND PRODUCTS FOR EXTREME PERFORMANCE COATINGS WITH MAXIMUM VOC OF 3.5 LB/GAL(419.39 GM/LITER).

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QUALIFIED PRODUCTS LISTING

# CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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STOCK NO LONG DESCRIPTION

70-44-1500 LIQUID, FRICTION MODIFIER, USED TO KELSAN TECHNOLOGIES CORP. KELTRACK TRACKSIDE TRANSIT 0 0 MODIFY FRICTION BETWEEN TRAIN WHEELS NYCTA AND RAILS THEREBY MINIMIZING SLIPPAGE. NYCTA SUPPLIED IN 5 GALLON PAILS. DELIVERY TO BE MADE ON OPEN TOP EOUIPMENT ON TUESDAYS, WEDNESDAYS AND THURSDAYS BETWEEN 8:00 AM AND 3:00 PM ONLY MINIMUM SHELF LIFE REQUIRED AT TIME OF RECEIPT IS 9 MONTHS.

MFG NAME

MFG PART NO

USE PY1 USE YTD

CCSS-001, REV I, 3-9-11, LABEL CCSS-003 REV E 9/11/17 RESTR S

70-48-1000 NEUTRALIZER, LIQUID, HOMOGENEOUS DIAMOND CHEMICAL FO 1142
ALKALINE SOLUTION FOR NEUTRALIZATION OF COSCO ENTERPRISES, INC. FO 1142 ACIDIC CAR WASH EFFLUENTS. PRODUCT MUST
CONTAIN A MINIMUM OF 7% ALKALINE SALTS.

NATIONAL CHEMICAL LAB OF PA.
NEUTRALIZER #4138
PENETONE CORP
NEUTRALIZER C PRODUCT MUST NOT CONTAIN PHOSPHATES, NATIONWIDE CHEMICAL CO., INC. TA X494 NEUTRALIZER DF SILICATES, FREE CAUSTIC OR ANY SUSPENDED MATTER, DELIVERED IN BULK NYCTA QUANITITIES IN TANK TRUCK. VENDOR TO SUPPLY CERTIFICATE OF ANALYSIS (C OF A) AND CERTIFICATE OF COMPLIANCE (C OF C) FOR EACH BATCH TO NYCT MANAGER OF INSPECTIONS AND TESTING PRIOR TO SHIPPING MATERIAL. CERTIFICATE OF ANALYSIS TO INCLUDE BATCH #, SIZE OF BATCH, DATE OF MANUFACTURE, PH, % ACTIVE INGREDIENTS, % SODIUM CARBONATE/SODIUM SESQUICARBONATE. UPON DELIVERY TO EACH LOCATION, VENDOR TO SUPPLY TO CAR EQUIPMENT PERSONNEL AT

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NYCTA

CCSS-003 REV E 9/11/17 RESTR S

THE CAR WASHER A ONE-GALLON SAMPLE OF PRODUCT TAKEN FROM THE TANK TRUCK ALONG WITH A COPY OF THE C OF A, C OF C AND RELEASE NOTICE FOR THAT BATCH

| 70-48-1010         | NEUTRALIZER, ALKALINE LIQUID, FOR NEUTRALIZING ACIDIC BASED CAR WASHER SOLUTIONS. DELIVERED IN 2000-3000 GALLON WATER TANKER TRUCK SHIPMENTS FOR PUMPING INTO CAR WASHER BULK STORAGE TANKS. PH BETWEEN 11.0 AND 12.0. CAPABLE OF NEUTRALIZING OXALIC ACID BASED CAR CLEANER SOLUTION TO BRING PH WITHIN SEWER DISCHARGE LIMIT OF 5.0 AND 11.0. A CERTIFICATE OF ANALYSIS THAT INCLUDES PH AND % ACTIVE INGREDIENT CONTENT MUST BE PROVIDED FOR EACH BATCH | DIAMOND CHEMICAL<br>NYCTA                            | F03027<br>F03027<br>CCSS-003 REV E 9/11/17 RESTR S   | 0 0         |
|--------------------|--|--|--|-------------|
| USER-ID<br>PROG-ID |  |  | U T H O R I T Y DATE 07/27/20:<br>S Y S T E M CURRENT VE   |             |
|                    |  | QUALIFIED PRODUCTS LISTING                           |  |             |
|                    |  | UIPMENT SUPPORT BUYING UNIT (10                      |  |             |
| STOCK NO           | LONG DESCRIPTION   | MFG NAME   | MFG PART NO USE  | PY1 USE YTD |
|                    | AND MUST BE SENT TO NYCT MANAGER OF TESTING & ANALYSIS FOR APPROVAL IN ORDER FOR MATERIAL TO BE RELEASED FOR SHIPMENT.   |  |  |             |
| 71-10-1242         | PAINT, ACRYLIC GLOSS, COLOR: FEDERAL<br>BLUE. IN FIVE GALLON CAN, PER NYCT<br>SPEC STA-1242-0119   |  | B66LB332<br>DTM71101242<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1242-0119 | 0 0         |
| 71-10-1257         | PAINT, ACRYLIC GLOSS, COLOR: EBONY<br>BLACK, IN FIVE GALLON CAN. PER NYCT<br>SPEC STA-1257-0119  | SHERWIN WILLIAMS MERCURY PAINT CO. NYCTA NYCTA NYCTA | B66BB330<br>DTM71101257<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S                  | 0 0         |

STA-1257-0119

| 71-10-1277             | PAINT, ACRYLIC GLOSS, COLOR: LIDO BEIGE,<br>IN FIVE GALLON CAN. PER NYCT SPEC<br>STA-1277-0119  |   | B66HB331<br>DTM71101277<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1277-0119 | 0           | 0     |
|------------------------|---|---|--|-------------|-------|
| 71-10-1316             | PAINT, ACRYLIC GLOSS, COLOR: SILVER<br>FERN. IN FIVE GALLON CAN. PER NYCT SPEC<br>STA-1316-0119   | SHERWIN WILLIAMS MERCURY PAINT CO. NYCTA NYCTA NYCTA NYCTA NYCTA  | B66GB330<br>DTM71101316<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1316-0119 | 0           | 0     |
|                        | PAINT, ACRYLIC GLOSS, COLOR: SILVER<br>WHITE, IN FIVE GALLON CAN. PER NYCT<br>SPEC STA-1322-0119  | SHERWIN WILLIAMS MERCURY PAINT CO. NYCTA NYCTA NYCTA NYCTA  | B66WB331<br>DTM71101322<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1322-0119 | 0           | 0     |
|                        |   |   |  |             | : 124 |
|                        | CAR EQU:  | QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (100   | <u></u>  | ERSION : 1. | 10.00 |
| STOCK NO               | CAR EQU. LONG DESCRIPTION PAINT, ACRYLIC GLOSS, COLOR: TURKISH  | QUALIFIED PRODUCTS LISTING  | 0) RPT<br><br>MFG PART NO US   |             | 10.00 |
| STOCK NO<br>71-10-1332 | CAR EQUIDATION  LONG DESCRIPTION  PAINT, ACRYLIC GLOSS, COLOR: TURKISH TILE, IN FIVE GALLON CAN. PER NYCT SPEC STA-1332-0119  PAINT, ACRYLIC GLOSS, COLOR: WEIMER | QUALIFIED PRODUCTS LISTING  IPMENT SUPPORT BUYING UNIT (100  MFG NAME  SHERWIN WILLIAMS MERCURY PAINT CO. NYCTA NYCTA NYCTA | 0) RPT MFG PART NO US  | EE PY1 USE  | YTD   |

|                    | NIGHT, IN FIVE GALLON CAN. PER NYCT SPEC STA-1340-1110                                     | SHERWIN WILLIAMS<br>NYCTA<br>NYCTA<br>NYCTA   | B54GZ0432<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1340-1110   |         |     |
|--------------------|--|---|--|---------|-----|
| 71-10-1345         | PAINT, OIL BASED, COLOR, SAFETY RED,<br>IN FIVE GALLON CAN, PER NYCT SPEC<br>STA-1345-1110 | MERCURY PAINT CO. SHERWIN WILLIAMS NYCTA NYCTA NYCTA ASTM NYCTA NYCTA NYCTA FEDERAL FEDERAL | 71-10-1345-MP<br>B54RZ0431<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R.PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>D 476<br>NYCTA MARKING<br>STA-1345-1110<br>TT-E 489J<br>TT-E 506K | 0       | 0   |
| 71-10-1355         | PAINT, OIL BASED, COLOR: COSMOS BLUE. IN FIVE GALLON CAN, PER NYCT SPEC STA-1355-0418      | MERCURY PAINT CO. NYCTA NYCTA ASTM NYCTA FEDERAL FEDERAL                                    | IMCM12COSMOSBLUE71101355<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-003 REV E 9/11/17 RESTR S<br>D476<br>STA-1355-0418<br>TT-E 489J<br>TT-E 506K  | 0       | 0   |
| USER-ID<br>PROG-ID |  |   | A U T H O R I T Y DATE 07/27/20<br>S Y S T E M CURRENT VE  |         |     |
|                    |  | QUALIFIED PRODUCTS LISTING  |  |         |     |
|                    |  | IPMENT SUPPORT BUYING UNIT (1   |  |         |     |
| STOCK NO           | LONG DESCRIPTION   | MFG NAME  | MFG PART NO USE  | PY1 USE | YTD |
|                    | PAINT, OIL BASED, COLOR: EMBER RED, IN   |   | B54RZ0432 NYCTA IMCM12 EMBERRED 71-10-13 CCSS-001, REV I, 3-9-11, LABEL CCSS-002 1/05 G.R. PAINTS REV. CCSS-003 REV E 9/11/17 RESTR S D476 STA-1360-1110 TT-E 506K                                   | 0       | 0   |
| 71-10-1367         | SPEC STA-1367-0119   | SHERWIN WILLIAMS MERCURY PAINT CO. NYCTA  | B66GB333<br>DTM71101367<br>CCSS-001, REV I, 3-9-11, LABEL  | 0       | 0   |

NYCTA

CCSS-002 1/05 G.R. PAINTS REV.

|            |  | NYCTA<br>NYCTA  | CCSS-003 REV E 9/11/17 RESTR S<br>STA-1367-0119   | 5           |   |
|------------|--|---|---|-------------|---|
|            | PAINT, ACRYLIC GLOSS, COLOR: GINGER TAN.<br>IN FIVE GALLON CAN. PER NYCT SPEC<br>STA-1372-0119 | SHERWIN WILLIAMS  | B66YB330<br>DTM71101372<br>CCSS-001, REV I, 3-9-11, LABEI<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1372-0119                          |             | 0 |
| 71-10-1375 | ,  | MERCURY PAINT CO. SHERWIN WILLIAMS NYCTA NYCTA NYCTA NYCTA FEDERAL ANSI | 71-10-1375-MP<br>B54BZ0431<br>CCSS-001, REV I, 3-9-11, LABEI<br>CCSS-002 1/05 G.R.PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1375-0111<br>TT.P-0061E<br>Z34.2 |             | 0 |
| 71-10-1380 | PAINT, OIL BASED, COLOR: SAFETY YELLOW,<br>IN FIVE GALLON CAN, PER NYCT SPEC<br>STA-1380-1010  | MERCURY PAINT CO. SHERWIN WILLIAMS NYCTA NYCTA NYCTA ASTM NYCTA ANSI    | 71-10-1380-MP<br>B54YZ0431<br>CCSS-001, REV I, 3-9-11, LABEI<br>CCSS-002 1/05 G.R.PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>D476<br>STA-1380-1010<br>Z34.2       |             | 0 |
|            |  |   | AUTHORITY DATE 07/27/<br>SYSTEM CURRENT   |             |   |
|            | CAR EQU  | IPMENT SUPPORT BUYING UNIT (  | 100) RPT  |             |   |
| STOCK NO   | LONG DESCRIPTION   | MFG NAME  |   | JSE PY1 USE |   |
|            |  | SHERWIN WILLIAMS  | B66YB332<br>DTM71101703<br>CCSS-001, REV I, 3-9-11, LABEI<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1703-0119                          | 0           |   |

SHERWIN WILLIAMS

B66GB331

0 0

71-10-1709 PAINT, ACRYLIC GLOSS, COLOR: NEWPORT

|                    | ·  | MERCURY PAINT CO. NYCTA NYCTA NYCTA NYCTA                        | DTM71101709<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1709-0119             |        |     |
|--------------------|--|--|--|--------|-----|
|                    | SPEC STA-1711-0119   | SHERWIN WILLIAMS MERCURY PAINT CO. NYCTA NYCTA NYCTA NYCTA NYCTA | D66LB333<br>DTM7110711<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1711-0119  | 0      | 0   |
| 71-10-1716         | IN FIVE GALLON CAN. PER NYCT SPEC STA-1716-0119                    | SHERWIN WILLIAMS MERCURY PAINT CO. NYCTA NYCTA NYCTA NYCTA NYCTA | DTM71101716<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-1716-0119             | 0      | 0   |
|                    | GARDENIA WHITE, IN FIVE GALLON CAN.<br>PER NYCT SPEC STA-6032-0319 |  | LTX SG GARDENIA/71106032<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R.PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-6032-0319 | 0      | 0   |
|                    |  | MERCURY PAINT CORP/AMSTERDAM M                                   |  | 0      | 0   |
| USER-ID<br>PROG-ID |  | CITY TRANSIT AU  | THORITY DATE 07/27/2020 YSTEM CURRENT VERSI  |        |     |
|                    |  | QUALIFIED PRODUCTS LISTING                                       |  |        |     |
|                    |  | PMENT SUPPORT BUYING UNIT (100)                                  |  |        |     |
|                    |  | MFG NAME   |  | Y1 USE | YTD |
| 71-10-6062         | STA-6062-0612  | NYCTA<br>NYCTA   | 71-10-6062<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R.PAINTS REV.  | 0      | 0   |

NYCTA

CCSS-003 REV E 9/11/17 RESTR S

|            |  | NYCTA                                       | STA-6062-0919   |   |   |
|------------|--|---|---|---|---|
| 71-10-6064 | PAINT, WATER BASE, COLOR: LATEX SEED PEARL. IN FIVE GALLON CAN.                | BENJAMIN MOORE                              | 71-10-6064<br>6233912GC<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R.PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-6064-0512               | 0 | 0 |
| 71-10-7033 | GLOSS'SAFETY'ORANGE, IN FIVE GALLON CAN<br>PER NYCT SPEC STA-7033-0709         | NYCTA<br>NYCTA<br>NYCTA                     | CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R.PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S<br>STA-7033-0709  | 0 | 0 |
| 71-22-0013 | STAINLESS STEEL, EXTERIOR FULL GLOSS<br>TOPCOAT FOR RAILCARS, GRAFFITI REMOVER | SHERWIN-WILLIAMS<br>NYCTA<br>NYCTA<br>NYCTA | POLY-LON 516-87 SIMULATE<br>1075-C-86 REV.J, MAR. 1990<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R.PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S | 0 | 0 |

QUALIFIED PRODUCTS LISTING

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# CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION USE PY1 USE YTD MFG NAME MFG PART NO COATINGS: COATING LINES FOR MISCELLANEOUS METAL PARTS AND PRODUCTS: EXTREME PERFORMANCE COATINGS WITH MAXIMUM VOC OF 3.5 LB/GAL(419.39 G/L) \_\_\_\_\_\_ 71-22-0066 PAINT, KIT, PRIMER, TWO COMPONENT PPG INDUSTRIES URETHANE, FOR BUS EXTERIOR GLOSS NYCTA GRAY 09GY007E-K/36X194CAT 0 CCSS-001, REV I, 3-9-11, LABEL TOPCOAT. EACH INDIVIDUAL KIT SHALL NYCTA
CONTAIN 3 QUARTS OF BASE IN A ONE NYCTA CCSS-002 1/05 G.R. PAINTS REV. CCSS-003 REV E 9/11/17 RESTR S GALLON CAN(PART A) AND A 1 QUART CAN OF ACTIVATOR (PART B) IN A SEPARATE CONTAINER, VOC OF SPRAYABLE MIXTURE IS 0.00 LBS PER GALLON MAX, (FOR INSPECTIONS AND TESTING PURPOSES. THE LAB TEST LIMIT SHOULD BE A MAXIMUM OF 50 GRAMS PER LITER) THIS PRODUCT IS EXEMPT FROM THE FLASH POINT REQUIREMENTS OF CCSS-002 REV. E AND HAS BEEN APPROVED BY OSS FOR USE IN DESIGNATED PAINT BOOTH AREAS. THE PAINT MUST BE RELEASED WITHIN 12 MONTHS OF THE DATE OF MANUFACTURE. THIRD PARTY ANALYSIS LIMITS SHALL BE USED WHEN INSPECTING THE FOLLOWING PROPERTIES: WEIGHT PER GALLON (MIXED) ASTM D-1475, PERCENT WEIGHT SOLID (MIXED) ASTM D-2369. DRY TO TAPE TIME (TAPE TIME) MIL-PRF-58285D, WEIGHT PER GALLON (BASE ONLY) ASTM D-1475 AND PERCENT WEIGHT SOLID (BASE ONLY) ASTM D-2369 71-22-0071 PAINT, KIT, BLUE, TWO COMPONENT PPG INDUSTRIES BLUE 36BL015E-K/36X194CAT URETHANE, BUS EXTERIOR GLOSS TOPCOAT, NYCTA CCSS-001, REV I, 3-9-11, LABEL GRAFFITI REMOVER RESISTANT, FOR SPRAY NYCTA CCSS-002 1/05 G.R. PAINTS REV. APPLICATION. EACH INDIVIDUAL KIT SHALL NYCTA CCSS-003 REV E 9/11/17 RESTR S CONTAIN 1-1/2 PINTS OF BASE (PART A) IN A ONE QUART CAN AND 8 OZ. OF ACTIVATOR (PART B), IN A SEPARATE CONTAINER, VOC OF SPRAYABLE MIXTURE IS 0.00 LBS PER GALLON MAX (FOR INSPECTIONS AND TESTING PURPOSES, THE LAB TEST LIMIT SHOULD BE A MAXIMUM OF 50 GRAMS PER LITER) THIS

PRODUCT IS EXEMPT FROM THE FLASH PAINT REQUIREMENT OF CCSS-002 REV. E AND HAS BEEN APPROVED BY OSS FOR USE IN

DESIGNATED PAINT BOOTH AREAS. THE PAINT MUST BE RELEASED WITHIN 12 MONTHS OF

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QUALIFIED PRODUCTS LISTING

#### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

MFG NAME

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STOCK NO LONG DESCRIPTION

THE DATE OF MANUFACTURE. THIRD PARTY ANALYSIS LIMITS SHALL BE USED WHEN INSPECTING THE FOLLOWING PROPERTIES: WEIGHT PER GALLON (MIXED) ASTM D-1475, PERCENT WEIGHT SOLID (MIXED) ASTM D-2369. DRY TO TAPE TIME (TAPE TIME) MIL-PRF-85285D. WEIGHT PER GALLON (BASE ONLY) ASTM D-1475 AND PERCENT WEIGHT

APPLICATION, EACH KIT SHALL CONTAIN NYCTA 1-1/2 PINTS OF BASE (PART A) IN A ONE QUART CAN AND 8 OZ. OF ACTIVATOR (PART B) IN A SEPARATE CONTAINER, VOC OF SPRAYABLE MIXTURE IS 0.00 LBS PER GALLON MAX (FOR INSPECTIONS AND TESTING PURPOSES, THE LAB TEST LIMIT SHOULD BE A MAXIMUM OF 50 GRAMS PER LITER) THIS PRODUCT IS EXEMPT FROM THE FLASH POINT REQUIREMENT OF CCSS-002 REV. E AND HAS BEEN APPROVED BY OSS FOR USE IN DESIGNATED PAINT BOOTH AREAS. THE PAINT MUST BE RELEASED WITHIN 12 MONTHS OF THE DATE OF MANUFACTURE. THIRD PARTY ANALYSIS LIMITS SHALL BE USED WHEN INSPECTING THE FOLLOWING PROPERTIES: WEIGHT PER GALLON (MIXED) ASTM D-1475, PERCENT WEIGHT SOLID (MIXED) ASTM D-2369. DRY TO TAPE TIME (TAPE TIME) MIL-PRF-85285D. WEIGHT PER GALLON (BASE ONLY) ASTM D-1475 AND PERCENT WEIGHT SOLID (BASE ONLY) ASTM D-2369

SOLID (BASE ONLY) ASTM D-2369

71-22-0073 PAINT, KIT, BLACK, TWO COMPONENT PPG INDUSTRIES BLACK 36BK001E-K/36X194CAT 0 0 0 URETHANE BUS EXTERIOR GLOSS TOPCOAT NYCTA CCSS-001, REV I, 3-9-11, LABEL GRAFFITI REMOVER RESISTANT, SPRAY NYCTA CCSS-002 1/05 G.R. PAINTS REV. APPLICATION, EACH KIT SHALL CONTAIN NYCTA CCSS-003 REV E 9/11/17 RESTR S

MFG PART NO

USE PY1 USE YTD

71-22-0075 PAINT, KIT, WHITE, TWO COMPONENT PPG INDUSTRIES WHITE 36W021E-K/36X194CAT 0

URETHANE, BUS EXTERIOR GLOSS TOPCOAT NYCTA CCSS-001, REV I, 3-9-11, LABEL CCSS-002 1/05 G.R. PAINTS REV. GRAFFITI REMOVER RESISTANT, FOR SPRAY NYCTA APPLICATION. EACH INDIVIDUAL KIT SHALL NYCTA CCSS-003 REV E 9/11/17 RESTR S CONTAIN 3 QUARTS OF BASE IN A ONE GALLON CAN(PART A) AND 1 QUART CAN OF ACTIVATOR (PART B) IN A SEPARATE

CONTAINER, VOC OF SPRAYABLE MIXTURE IS 0.00LBS PER GALLON MAX. (FOR

INSPECTIONS AND TESTING PURPOSES, THE

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QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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MFG PART NO USE PY1 USE YTD STOCK NO LONG DESCRIPTION MFG NAME

LAB TEST LIMIT SHOULD BE A MAXIMUM OF 50 GRAMS PER LITER) THIS PRODUCT IS EXEMPT FROM THE FLASH POINT REOUIREMENTS OF CCSS-002 REV. E AND HAS BEEN APPROVED BY OSS FOR USE IN DESIGNATED PAINT BOOTH AREAS. THE PAINT MUST BE RELEASED WITHIN 12 MONTHS OF THE DATE OF MANUFACTURE. THIRD PARTY ANALYSIS LIMITS SHALL BE USED WHEN INSPECTING THE FOLLOWING PROPERTIES: WEIGHT PER GALLON (MIXED) ASTM D-1475, PERCENT WEIGHT SOLID (MIXED) ASTM D-2369, DRY TO TAPE TIME (TAPE TIME) MIL-PRF-85285D, WEIGHT PER GALLON (BASE ONLY) ASTM D-1475 AND PERCENT WEIGHT SOLID (BASE ONLY) ASTM D-2369

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CCSS-001, REV I, 3-9-11, LABEL

CCSS-002 1/05 G.R. PAINTS REV.

CCSS-003 REV E 9/11/17 RESTR S

71-22-0130 PAINT, KIT, LIGHT BLUE, TWO COMPONENT, PPG INDUSTRIES 36BL031E-K/36X194CAT 0 0 URETHANE BUS EXTERIOR GLOSS TOPCOAT, NYCTA GRAFFITI REMOVER RESISTANT, SPRAY NYCTA APPLICATON, EACH KIT SHALL CONTAIN 3/4 NYCTA GALLON OF BASE (PART A) AND ONE QUART CAN OF ACTIVATOR (PART B) IN A SEPARATE CONTAINER. VOC IF SPRAYABLE MIXTURE IS 0.00 LBS PER GALLON MAX (FOR INSPECTION

AND TESTING PURPOSES. THE LAB TEST LIMIT SHOULD BE A MAXIMUM OF 50 GRAMS PER LITER). THE PRODUCT IS EXEMPT FROM THE FLASH POINT REQUIREMENT OF CCSS-002 REV E AND HAS BEEN APPROVED BY OSS FOR USE IN DESIGNATED PAINT BOOTH AREAS. THE PAINT MUST BE RELEASED WITHIN 12 MONTHS OF THE DATE OF MANUFACTURE. THIRD PARTY ANALYSIS LIMITS SHALL BE USED WHEN INSPECTING THE FOLLOWING PROPERTIES. WEIGHT PER GALLON (MIXED) ASTM D-1475. PERCENT WEIGHT SOILD (MIXED) ASTM D-2369. DRY TO TAPE TIME (TAPE TIME) MIL-PRF-58285D. WEIGHT PER GALLON (BASE ONLY) ASTM D-1475 AND PERCENT WEIGHT SOLID (BASE ONLY) ASTM D-2369

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QUALIFIED PRODUCTS LISTING

## CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

STOCK NO LONG DESCRIPTION -----

71-22-0132 PAINT, KIT, MEDIUM BLUE TWO COMPONENT, PPG INDUSTRIES URETHANE BUS EXTERIOR GLOSS TOP COAT NYCTA GRAFFITI REMOVER RESISTANT, SPRAY NYCTA APPLICATION. EACH KIT SHALL CONTAIN 3/4 NYCTA OUART OF BASE (PART A) AND A 1/2 PINT CAN OF ACTIVATOR (PART B) IN A SEPARATE CONTAINER, VOC IF SPRAYABLE MIXTURE IS 0.00 LBS. PER GALLON MAX (FOR INSPECTION AND TESTING PURPOSES. THE LAB TEST LIMIT SHOULD BE A MAXIMUM OF 50 GRAMS PER LITER). THE PRODUCT IS EXEMPT FROM THE FLASH POINT REQUIREMENT OF CCSS-002 REV. E AND HAS BEEN APPROVED BY OSS FOR USE IN DESIGNATED PAINT BOOTH AREAS. THE PAINT MUST BE RELEASED WITHIN 12 MONTHS OF THE DATE OF MANUFACTURE. THIRD PARTY ANALYSIS LIMITS SHALL BE USED WHEN INSPECTING THE FOLLOWING PROPERTIES, WEIGHT PER GALLON (MIXED) ASTM D-1475. PERCENT WEIGHT SOLID (MIXED) ASTM D-2369. DRY TO TAPE TIME (TAPE TIME) MIL-PRF-58285D. WEIGHT PER GALLON (BASE ONLY) ASTM

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MFG NAME

36BL019E-K/36X194CAT CCSS-001, REV I, 3-9-11, LABEL CCSS-002 1/05 G.R. PAINTS REV. CCSS-003 REV E 9/11/17 RESTR S

MFG PART NO

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USE PY1 USE YTD

\_\_\_\_\_

D-1475 AND PERCENT WEIGHT SOLID (BASE ONLY) ASTM D-2369

0.00 LBS PER GALLON MAX (FOR INSPECTION

| 71-22-0134         | · · · · · · · · · · · · · · · · · · ·  |                                  | 36BL018E-K/36X194CAT<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S | 0 0         |
|--------------------|--|----------------------------------|--|-------------|
| USER-ID<br>PROG-ID |  |                                  | JTHORITY DATE 07/27/20<br>SYSTEM CURRENT VE  |             |
|                    |  | IPMENT SUPPORT BUYING UNIT (100) |  |             |
| STOCK NO           | LONG DESCRIPTION   | MFG NAME                         | MFG PART NO USE  | PY1 USE YTD |
|                    | GALLON (BASE ONLY) ASTM D-1475 AND PERCENT WEIGHT SOLID (BASE ONLY) ASTM D-2369  |                                  |  |             |
|                    |  |                                  |  |             |
| 71-22-0136         | PAINT, KIT, YELLOW TWO COMPONENT, URETHANE BUS EXTERIOR GLOSS TOPCOAT GRAFFITI REMOVER RESISTANT. SPRAY APPLICATION. EACH KIT SHALL CONTAIN 3/4 QUART OF BASE (PART A) AND A 1/2 PINT CAN OF ACTIVATOR (PART B) IN A SEPARATE CONTAINER. VOC IF SPRAYABLE MIXTURE IS | NYCTA                            | 36Y210E-K/36X194CAT<br>CCSS-001, REV I, 3-9-11, LABEL<br>CCSS-002 1/05 G.R. PAINTS REV.<br>CCSS-003 REV E 9/11/17 RESTR S  | 0 0         |

AND TESTING PURPOSES. THE LAB TEST LIMIT SHOULD BE A MAXIMUM OF 50 GRAMS PER LITER). THE PRODUCT IS EXEMPT FROM THE FLASH POINT REQUIREMENT OF CCSS-002 REV E AND HAS BEEN APPROVED BY OSS FOR USE IN DESIGNATED PAINT BOOTH AREAS. THE PAINT MUST BE RELEASED WITHIN 12 MONTHS OF THE DATE OF MANUFACTURE. THIRD PARTY ANAYLSIS LIMITS SHALL BE USED WHEN INSPECTING THE FOLLOWING PROPERTIES. WEIGHT PER GALLON (MIXED) ASTM D-1475. PERCENT WEIGHT SOLID (MIXED) ASTM D-2369. DRY TO TAPE TIME (TAPE TIME) MIL-PRF-58285D. WEIGHT PER GALLON (BASE ONLY) ASTM D-1475 AND PERCENT WEIGHT SOLID (BASE ONLY) ASTM D-2369

71-34-2060 PAINT, WATER BASED, WHITE PRIMER FOR SHERWIN-WILLIAMS B51W00450
METAL/WOOD IN FIVE GALLON CAN BENJAMIN MOORE GT10110GC

NYCTA

NYCTA

TTP-650 LATEX PRIMER WHITE NYCTA

CCSS-001, REV I, 3-9-11, LABEL CCSS-002 1/05 G.R.PAINTS REV. CCSS-003 REV E 9/11/17 RESTR S

NYCTA STA-2060-0815

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QUALIFIED PRODUCTS LISTING

### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO   | LONG DESCRIPTION                       | MFG NAME | MFG PART NO                  | USE | PY1 U | SE Y | YTD |
|------------|--|----------|------------------------------|-----|-------|------|-----|
|            |  |          |                              |     |       |      |     |
| 71-65-0927 | CATALYST, PAINT ACTIVATOR, ONE GALLON  | DEFT     | 80-X-022                     |     | 0     |      | 0   |
|            | CAN, FOR USE WITH ZERO VOC DEFT PAINTS | NYCTA    | CCSS-001, REV I, 3-9-11, LAE | BEL |       |      |     |
|            |  | NYCTA    | CCSS-002 1/05 G.R. PAINTS RE | EV. |       |      |     |
|            |  | NYCTA    | CCSS-003 REV E 9/11/17 RESTE | RS  |       |      |     |
|            |  |          |                              |     |       |      |     |
|            |  |          |                              |     |       |      |     |

77-30-0001 WHEEL ASSEMBLY, TUBELESS, FOR FRONT AND ACCURIDE REAR OF BUSES, WHEELS SHALL BE PAINTED HAYES LEMMERZ INTERNATIONAL IN 87934BW SPECS. PACKAGED 24 WHEELS PER SKID.

AND MANUFACTURED ACCORDING TO NYCTA NYCTA SURFACE TECH SUPPORT S-77-1-92, REV. A S-77-2-96 REV.F NYCTA

27834CPKWHT21

SPECIAL TOLERANCES: HUB BORE 8.663" -8.671", STUD HOLE 1.182" - 1.212"

SPECIAL PACKAGING NOTE FOR THE ACCURRIDE PRODUCT ONLY: PALLET DIMENSION 48" X 48" BASE. 4 WHEELS PER LAYER, 4 LAYERS PER PALLET, TOTAL OF 16 WHEELS PER PALLET. BOTTOM AND TOP LAYERS MUST HAVE PLASTIC 'L' RINGS ON EARS TO PROTECT THE WHEELS WHEN SITTING ON A PALLET AND GET WRAPPED ON THE TOP LAYER, MIDDLE 3 LAYERS MUST CONTAIN PLASTIC 'T' RINGS TO LOCK THE WHEELS TOGETHER AND PROTECT THE EARS. ALL WHEELS SHRINK WRAPPED AND 4-WAY BANDED TO THE PALLET

|            | WASHER, CARBON, USED ON CARRIER<br>COMPRESSOR 5D SERIES (HVAC)            | CARRIER  | 17-44131-01                                      |                 | 0 |
|------------|---|--|--|-----------------|---|
| 83-32-7131 | OIL PUMP AND BEARING HEAD ASSEMBLY -<br>CARRIER A/C 05D SERIES            | CARRIER  | 17-40200-02                                      | 6               | 6 |
|            | PISTON AND PIN, STANDARD, CARRIER A/C,<br>05D COMPRESSOR                  |  |  |                 |   |
|            | CRANKSHAFT ASSEMBLY, CARRIER A/C, 05D<br>COMPRESSOR, R42 CARS             | CARRIER<br>ALBERTINI MFG<br>STONE AIR<br>NYCTA             | 17-40326<br>CSF-326<br>T-11511-1<br>PALLET SPEC. | 409             |   |
|            | : MER NEW YORI  | K CITY TRANSIT A ITY MANAGEMENT QUALIFIED PRODUCTS LISTING | UTHORITY DATE                                    | 07/27/2020 PAGE |   |
|            | ~ ~   | IPMENT SUPPORT BUYING UNIT (100                            | •  |                 |   |
|            |   | MFG NAME   | MFG PART NO                                      | USE PY1 US      |   |
|            | BRUSH, CARBON, FOR A/C COMPRESSOR MOTOR                                   |  | GRADE DE 2                                       |                 |   |
| 83-36-9578 | TIP, CONTACT, MAIN MOVABLE, USED WITH SAFETY CONTACTOR #T-16093-4, & G.E. | GENERAL ELECTRIC CO.                                       | 6974772G1  | 0               | 0 |

|                    |  | STONE SAFETY SERVICE CORP. HOYT                  | S-7564-23<br>Z607                                   |                |        |
|--------------------|--|--|---|----------------|--------|
|                    | BRUSH, FRINGE, FIBRE GRADE IM-26 USED<br>WITH FAN MOTOR, OVERHEAD          | MORGANITE<br>STONE SAFETY SERVICE CORP.          | 01-23788<br>T-19289-1                               | 0              | 0      |
|                    | CONTACT, MOVABLE, FOR TYPE MC-2 & MC-3 CONTACTOR, R40 CARS                 | НОУТ   | R490  | 0              | 0      |
| 83-38-0612         | CYLINDER HEAD, CENTER BANK, A/C-05D<br>COMPRESSOR                          |  | 17-40016<br>T-9256                                  | 6              | 0      |
|                    | OIL RELIEF VALVE, FOR A/C COMPRESSOR                                       | CARRIER<br>STONE SAFETY SERVICE CORP.            | 17-44011  | 350            |        |
|                    | ASSEMBLY, OIL LEVEL SIGHT GLASS FOR T-11<br>490-1 CRANKCASE ASSEMBLY       |  | 17-10218<br>T-13004                                 |                | 0      |
|                    |  | CARRIER<br>STONE SAFETY SERVICE CORP.            | 17-40320  | 0              |        |
|                    | RING, COMPRESSION, FOR SAFETY EQUIP. AIR COND. COMPRESSORS, MODEL #T-14721 | CARRIER  | 17-40055  | 2100           | 2220   |
| 83-38-0652         |  |  | 17-40056-02<br>17-40056-02                          | 3017           | 1610   |
| USER-ID<br>PROG-ID |  | C CITY TRANSIT A                                 |   |                |        |
|                    |  | QUALIFIED PRODUCTS LISTING                       |   |                |        |
|                    |  | PMENT SUPPORT BUYING UNIT (100                   |   |                |        |
|                    |  | MFG NAME   | MFG PART NO   | USE PY1 US     | SE YTD |
| 83-38-0660         | INFORMATION IS FOR NYCT USE ONLY:  | STONE SAFETY SERVICE CORP. CARRIER FLXIBLE ODION | **** PART NO. NOT AVA<br>17-10363-00<br>97-4732-151 | ILABLE ** 2248 | 982    |

ORION

E1349549JZ

USE 83-38-3006 FOR FIRST STAGE

UNLOADING, COLOR CODED BLUE, PRE-SET. STONE SAFETY SERVICE CORP. T-14246D

|            | UNLOADING, COLOR CODED BLUE, PRE-SET. USE 83-38-3007 FOR SECOND STAGE UNLOADING, COLOR CODED RED, PRE-SET).  | SIONE SAFEII SERVICE CORP.                            | 1 142100  |      |    |
|------------|--|---|---|------|----|
| 83-38-0670 | BEARING, HEAD & OIL PUMP PACKAGE, FOR<br>SAFETY EQUIPMENT AIR COND. COMPRESSOR<br>MODEL T-147 21   | CARRIER<br>SAFETY EQUIP. CO.                          | 17-40200<br>T-1148-4  | 0    | 0  |
|            | VALVE PLATE ASSEMBLY, INCLUDING VALVE PLATE & SUCTION VALVE, POSITIONING SPRING, SUCTION VALVE, FOR SAFETY B-2694-1 CONDENSER AND COMPRESSOR, R38-40-42 CARS, P.I.P. COMMITTEE | CARRIER   | 17-44106-00<br>T-9422   | 234  | 68 |
| 83-38-0699 | VALVE PLATE, CENTER BANK, FOR SAFETY<br>EQUIPMENT AIR CONDITIONER COMPRESSORS<br>MODEL T-9421  |   | 17-44107-00<br>T-9421   | 126  | 64 |
| 83-38-3001 |  | FARR INC<br>CLARK FILTER<br>CLARK FILTER<br>PUROLATOR | 23213CE18AE208Q<br>97515-011-R40XL<br>DP40-MYC-2<br>DP8-NYC-2<br>FME-40-L<br>2061-PROD-89, REV. F<br>PALLET SPEC. | 1814 | 0  |

### QUALIFIED PRODUCTS LISTING

### CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT

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| STOCK NO  | LONG DESCRIPTION                         | MFG NAME                   | MFG PART NO | USE PY1 USE YTD |
|-----------|--|----------------------------|-------------|-----------------|
|           |  |                            |             |                 |
| 83-38-702 | GASKET, COVER PLATE, FOR SAFETY #B-2694- | CARRIER                    | 17-44004    | 0 0             |
|           | 1 CONDENSER AND COMPRESSOR               | STONE SAFETY SERVICE CORP. | T-11519     |                 |

| 83-40-0807         | BRUSH, CONTURED, COMPLETE, FOR<br>COMPRESSOR MOTOR # T-8179-1, R38, R40,<br>R42, R44 CARS   |  |   | 1 115                                       | 8   |
|--------------------|---|--|---|---|-----|
|                    | CONTACT, STATIONARY, FOR BLOWER FAN CONTACTOR SAFETY #T-14582-2 & G.E.# IC28001617P2, USED ON MOTOR START AND CONTROL PANEL SAFETY #B-3426-1, MUST BE CADMIUM FREE. | GENERAL ELECTRIC CO. NYAB CONTACTOR MANUFACTURING CO.      | 6973075G1<br>758566<br>MEI-09<br>R337           | 1   | 26  |
|                    | FINGER, MOVABLE CONTACT, FOR SAFETY MOTOR START CONTROL PANEL #B-3246-1, #B-3247-1, #M-4608-1 & G.E. BLOWER FAN CONTACTOR #1C2800-1617                              | NYAB   | 758567<br>806<br>8067076G1<br>8067076G1<br>R340 | 0   |     |
|                    | BRUSH, ASSEMBLY, GROUNDING, USED ON COMPRESSOR/CONDENSOR MOTOR. NOTE: "EACH ASSEMBLY MUST BE PACKAGED INDIVIDUALLY"   | GENERAL ELECTRIC CO.                                       | 36A291177ABG01                                  |   | 0   |
|                    | CONTACTOR MC1 FOR MOTOR CONTROL CIRCUIT<br>THERMOKING A/C CONTROLS  |  | 1309030606<br>3603000210                        |   | 0   |
|                    | CONTACTOR, LC, USED ON HVAC SYSTEM  |  |   |   | 0   |
|                    | CONTACTOR, AC, USED ON HVAC SYSTEM  |  |   |   | 0   |
| USER-ID<br>PROG-ID |   | K CITY TRANSIT ADITY MANAGEMENT QUALIFIED PRODUCTS LISTING |   | TE 07/27/2020 PAGE:<br>CURRENT VERSION: 1.: |     |
|                    |   | JIPMENT SUPPORT BUYING UNIT (10)                           |   |   |     |
| STOCK NO           | LONG DESCRIPTION  | MFG NAME   | MFG PART NO                                     | USE PY1 USE                                 | YTD |

| 83-42-1314 | RESISTOR, 20 OHMS, A/C MOTOR CONTROL CIRCUIT, (BBR & BSCR2), USED WITH HVAC AND CONTROL SYSTEM  |   | S-12582-3   | 0     | 0     |
|------------|---|---|---|-------|-------|
| 83-42-1315 | RESISTOR, 25 OHMS., A/C MOTOR CONTROL<br>CIRCUIT, (BSCRI), USED WITH HVAC AND<br>CONTROL SYSTEM | STONE SAFETY SERVICE CORP.                    | S-12582-6   | 0     | 0     |
|            | SWITCH ASSEMBLY, THERMAL, U/W R42 HVAC SYSTEM.  |   |   | 1     | -     |
|            | VALVE, LINE SOLENOID, U/W R42 HVAC SYSTEM.  | STONE SAFETY SERVICE CORP.                    | S-11841-10  | 0     | 0     |
| 83-42-1379 | RESISTOR ASSEMBLY, U/W R42 HVAC SYSTEM.   | STONE SAFETY SERVICE CORP.                    |   | 0     | 0     |
|            |   | AMETEK ROTRON                                 | 640210  | 8     | 0     |
|            | FILTER, AIR, FRESH, NOMINAL SIZE 6" X 21" X 1-3/4"  | TRI-DIM FILTER CORP.<br>FARR INC<br>PUROLATOR |   | 44692 |       |
| 83-42-2101 | FILTER, AIR MIXED, NOMINAL SIZE: 9" X 21-1/2" X 1-3/4"  | FARR INC                                      | 23209E21DE208Q<br>400814-002<br>DMK80-9 X 21-1/2 X 2<br>DP-NYC-6<br>2061-PROD-89 REV. F | 45938 | 26412 |
|            |   |   |   |       |       |
|            |   | K CITY TRANSIT A<br>ITY MANAGEMENT            |   |       |       |
|            |   | QUALIFIED PRODUCTS LISTING                    |   |       |       |
|            |   | IPMENT SUPPORT BUYING UNIT (100               |   |       |       |

MFG NAME

MFG PART NO

USE PY1 USE YTD

STOCK NO LONG DESCRIPTION

|                    | HVAC  | FARR INC<br>PUROLATOR<br>CLARK FILTER<br>NYCTA             | 23212BE15CE208Q<br>402129-001<br>DMK80-12-1/4 X 15-3/8 X 2<br>DP-NYC-7<br>2061-PROD-89 REV. F | 43274 | 23304 |
|--------------------|---|--|---|-------|-------|
|                    |   | TRI-DIM FILTER CORP. FARR INC PUROLATOR CLARK FILTER NYCTA |   | 28723 | 15600 |
|                    | COMPRESSOR, 6.5 TON   | HARTFORD COMPRESSORS                                       | 75PHFSE16730EMAN30  | 0     | 0     |
|                    | BLOWER MOTOR, EVAPORATOR, INCLUDING JUNCTION BOX ASSEMBLY   | WESTCODE   | EY255257G01<br>EY311295H01  | 0     | 0     |
| 83-42-2181         | HVAC CONTROL UNIT   | MELCO  | C6G7672   | 6-    | 10    |
|                    | INVERTER, FOR HVAC  |  | CJ51503G01  | 7     | 4     |
|                    | CAPACITOR, 400V 10000MFD, USED ON INVERTER MODULE ASSEMBLY, LVPS                                      | EPCOS  | B43456S9109M002<br>PC42003P003  |       | 1740  |
|                    | HVAC UNIT, ROOF MOUNTED FOR R142A/R188<br>CONVERTED CARS(MODEL NO. EU 72).<br>REFRIGERANT USED IS R22 |  | EY201846G01   | 132   |       |
|                    | EVAPORATOR BLOWER ASSEMBLIES  | MELCO  | EY204427G01   | 0     |       |
|                    |   |  |   |       |       |
| USER-ID<br>PROG-ID |   | C C T Y T R A N S I T A I                                  |   |       |       |

QUALIFIED PRODUCTS LISTING

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| STOCK NO           | LONG DESCRIPTION  | MFG NAME | MFG PART NO                              | USE PY1 US      | SE YTD |
|--------------------|---|----------|--|-----------------|--------|
| 83-42-2246         | COMPRESSOR U/W HVAC SYSTEM  | MELCO    | RCS3001K27                               | 0               | 0      |
| 83-42-2248         | CONTACTOR, SD-2XN35WY, 35 AMP   | MELCO    | C6H9221H02                               | 0               | 0      |
| 83-42-2257         | INSULATOR, VIBRATION  | MELCO    | СҰ19166Н03                               | 2660            | 2540   |
| 83-42-2258         | VIBRATION ELIMINATORS (LOWER)   | MELCO    | CX22439H01                               | 2690            | 2540   |
| 83-42-2269         | EVAPORATOR COIL ASSEMBLIES  | MELCO    | EY205665G01                              | 0               | 0      |
| 83-42-2277         | PRINTED CIRCUIT BOARD (M-NCP01A)  | MELCO    | CJ51504H16                               | 3               | 0      |
| 83-42-2278         | PRINTED CIRCUIT BOARD (M-LON0-1-1), IN ABSENCE OF STOCKS, IS INTERCHANGEABLE AND INTEROPERABLE WITH M-LONO1A (EY104092H17- 14-60-0051)OR M-LON01-2 (EY102081H17- 83-43-5035). | MELCO    | CJ51504H17                               | 2               | 0      |
| 83-42-2279         | PRINTED CIRCUIT BOARD (CDV01B)  | MELCO    | CJ51482H26                               | 2               | 1      |
| 83-42-2280         | BOARD, PRINTED CIRCUIT (R-DCD01)  | MELCO    | EY107543H27                              | 0               | 1      |
| 83-42-2281         | PRINTED CIRCUIT BOARD (T-POW05A)  | MELCO    | EY107543H28                              | 0               | 3      |
| USER-ID<br>PROG-ID |   |          | ANSIT AUTHORITY DATE<br>GEMENT SYSTEM CU | 07/27/2020 PAGI |        |

QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION  | MFG NAME                      | MFG PART NO                                       | USE I | PY1 USE | YTD |
|------------|---|-------------------------------|---|-------|---------|-----|
| 83-42-2282 | PRINTED CIRCUIT BOARD (T-POW15B)  | MITSUBISHI<br>MELCO           | EY104199H30<br>EY107543H29                        |       | 1       | 1   |
| 83-42-2283 | · · · · · · · · · · · · · · · · · · ·   | MITSUBISHI<br>MELCO           | EY104199H29<br>EY107543H30                        |       | 1       | 1   |
| 83-42-2557 | CAPACITOR, FILTER, 8200UF, 450V (C1 TO C  | EPCOS                         | B43456-S5828-M004                                 | 3     | 332     | 0   |
| 83-42-2582 | PRINTED CIRCUIT BOARD (POW16B)  | MELCO                         | EY107543H31                                       |       | 0       | 1   |
| 83-42-2666 | CIRCUIT BREAKER, MODEL # NF63-SV, 3P, 50A, AC, 600V   | MELCO                         | С6Н9222Н07  |       | 0       | 0   |
| 83-42-2675 | CAPACITOR, 450 VOLTS D.C, 8200<br>MICROFARAD  | EPCOS<br>WESTCODE<br>NICHICON | B43564-S5828-M001<br>C6H9220H07<br>LNXZW822MSMAML |       | 9       | 0   |
| 83-42-2695 | CONDENSER COIL #1 ASSEMBLY  | WESTCODE<br>MELCO             | EY201642H01<br>EY201642H01                        |       | 0       | 3   |
| 83-42-2696 | CONDENSER COIL #2 ASSEMBLY  | WESTCODE<br>MELCO             | EY201642H02<br>EY201642H02                        |       | 3       | 0   |
| 83-42-2708 | CONTACTOR   | WESTCODE<br>MELCO             | C6H9222H06<br>C6H9222H06                          |       | 6       | 0   |
| 83-42-2756 | POWER SUPPLY RECEIVES THE 37.5 VOLTS SUPPLY FROM THE TRAINLINE BATTERIES AND CONVERTS INTO APPROPRIATE DC AND AC VOLTAGE TO OPERATE THE INTERNAL COMPONENTS OF THE HVAC TEMPERATURE CONTROLLER. | WESTCODE<br>MELCO             | CJ51504H15<br>CJ51504H15                          |       | 2       | 1   |

# USER-ID: MER NEW YORK CITY TRANSIT AUTHORITY DATE 07/27/2020 PAGE: 141 PROG-ID: JSBYRALL COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION   | MFG NAME   | MFG PART NO   | USE PY1 US | SE YTD |
|------------|--|--|---|------------|--------|
|            | MODULE, POWER SUPPLY   | MELCO  | EY107543H18   | 2          | 0      |
| 83-42-2891 | MOTOR, CONDENSER FAN (WESTCODE)  | MELCO<br>WESTCODE  | EY250033H01<br>WC14079  | 40         | 238    |
|            | CONDENSER FAN ASSEMBLY, STAINLESS STEEL                                    |  | EY226128G03<br>WB24940/001  | 0          | 0      |
|            | HVAC   | TRI-DIM FILTER CORP. FARR INC PUROLATOR CLARK FILTER MELCO NYCTA | 23214DE19DE208Q<br>49880-011<br>DMK80-19-1/2X14-1/2X2<br>DP-NYC-9<br>EY320550H01<br>2061-PROD-89 REV. F     | 77637      | 38675  |
|            | FILTER, FRESH AIR, NOMINAL SIZE: 19-1/2" X 9-1/2" X 1-3/4", USED WITH HVAC | TRI-DIM FILTER CORP. FARR INC PURCLATOR CLARK FILTER MELCO NYCTA | 23209DE19DE208Q<br>49880-008<br>DMK80-19-1/2 X 9-1/2 X 2<br>DP-NYC-10<br>EY320417H01<br>2061-PROD-89 REV. F | 53938      | 28450  |
| 83-44-0681 |  | CARRIER<br>STONE SAFETY SERVICE CORP.                            | 17-40025<br>T-23409   | 0          | 0      |
| 83-46-0475 | BRUSH, CARBON, 8 X 10 X 32   | NATIONAL ELECTRICAL CARBON<br>MERSEN USA BN CORP                 | 01-24914 GRADE IM-26<br>E-KSR-2 GRADE BG540   | 6          | 0      |
| 83-46-0483 |  | KAISER<br>MERSEN USA BN CORP                                     | BG-540<br>E-KSR-1 GRADE BG540   | 0          | 0      |
| 83-46-0625 | FILTER, A/C, NOMINAL SIZE 44-3/4" X 17-3/4" X 1-3/4", USED ON OVERHEAD     |  | 110126-001<br>23217GE44GE208Q   | 10585      | 4848   |

FRAME ASSEMBLY, 2 PER CAR. THE CLARK FILTER DP40-NYC-3
CONTRACTOR IS RESPONSIBLE FOR CLARK FILTER DP8-NYC-3
INSPECTING ALL MATERIALS FURNISHED IN PUROLATOR FME-40 G
ACCORDANCE WITH THE REQUIREMENTS OF NYCTA 2061-PROD-8 THIS SPECIFICATION. ACCEPTANCE BY THE NYCTA NYCTA OF MATERIALS FURNISHED BY THE CONTRACTOR, IS SUBJECT TO INSPECTION

FME-40 G 2061-PROD-89 REV. F PALLET SPEC

VERIFICATION AND APPROVAL OR

USER-ID : MER PROG-ID : JSBYRALL NEW YORK CITY TRANSIT AUTHORITY DATE 07/27/2020 PAGE: 142 COMMODITY MANAGEMENT SYSTEM CURRENT VERSION: 1.10.00

### QUALIFIED PRODUCTS LISTING

| STOCK NO   | LONG DESCRIPTION   | MFG NAME              | MFG PART NO               | USE PY1 USE | YTD |
|------------|--|-----------------------|---------------------------|-------------|-----|
|            | DISAPPROVAL BY THE NYCTA   |                       |                           |             |     |
|            |  |                       |                           |             |     |
| 83-46-1382 | MOTOR, BLOWER, SHAFTS ARE EQUAL<br>LENGTH, USED WITH HVAC SYSTEM, FOR<br>EMERGENCY, USE 83-46-1386 | BALDOR<br>ROTRON INC. | 35S771R559G1<br>641405000 | 0           | 0   |
| 83-46-1509 | CONNECTOR, 1" LIQUID TIGHT FLEXIBLE METAL STRAIGHT INSULATED FOR R46 SMS PROJECT.                  | Т & В                 | 5334-TB                   | 0           | 10  |
|            | CONNECTOR, 1" 45 DEGREE LIQUID TIGHT, R46 SMS PROJECT (SEPSA MODIFICATION).                        |                       | 5344                      | 0           | 0   |
| 83-46-1511 | CONNECTOR, 1" 90 DEGREE LIQUID TIGHT,<br>R46 SMS PROJECT (SEPSA MODIFICATION)                      | T & B                 | 5354                      | 0           | 0   |
|            | SINGLE GANG DEEP WEATHER PROOF BOX. USED FOR R46 SMS (SEPSA MODIFICATION)                          | T & B                 | IHD3-3                    | 0           | 0   |
| 83-46-1513 | EXTENSION, USED ON SINGLE GANG (IHD3-3)<br>BOX. USED FOR R46 SMS                                   |                       | IHE                       | 0           | 0   |
| 83-46-1514 | COVER, USED ON SINGLE GANG WEATHER   | T & B                 | DCCB                      | 0           | 0   |

# PROOF BOX (IHD3-3). USED FOR R46 SMS MODIFICATION

IS SUBJECT TO INSPECTION.

| 83-46-4000 | COMPRESSOR, HVAC, R46   | HARTFORD COMPRESSORS  | 1520SE16970EM0010  | 0           | 0     |
|------------|---|---|--|-------------|-------|
|            |   | ORK CITY TRANSIT<br>MODITY MANAGEMENT   |  |             |       |
|            |   | QUALIFIED PRODUCTS LISTING  | ;  |             |       |
|            |   | R EQUIPMENT SUPPORT BUYING UNIT (   | •  |             |       |
|            | LONG DESCRIPTION  | MFG NAME  | MFG PART NO  | USE PY1 USE | YTD   |
|            | AIR CONDITIONING UNIT, ROOF MOUNTED EU73 7.5 TON  |   | EY209782G01  | 786         | 450   |
| 83-62-0805 | BRUSH, COMPRESSOR MOTOR, FOR SAFETY<br>ELECTRIC COMPRESSOR & BLOWER MOTORS  | NATIONAL ELECTRICAL CARBON<br>STONE SAFETY SERVICE CORP.                            | T-23166-1  | 9           | 4     |
| 83-62-0968 | BUFFER RESISTOR, USED WITH SAFETY M<br>CONTROL BOX, R62 CARS  | OTOR STONE SAFETY SERVICE CORP.   | S-11382-1  | 15          | 2     |
|            | TIP ASSEMBLY, STATIONARY, USED WITH CONTACTOR DC SIZE 2   |   | 259A5615G1<br>). MEI-30<br>P259A5615G1   | 0           | 0     |
| 83-62-1340 | BRUSH, BLOWER MOTOR, PACKAGED 1000<br>PER CARTON.   | EACH NATIONAL ELECTRICAL CARBON<br>MERSEN USA BN CORP<br>STONE SAFETY SERVICE CORP. | 10804-10126-00   | 0           | 0     |
| 83-62-1410 | FILTER, A/C USED WITH R62 AND R62A NOMINAL SIZE R40XL 20-1/4" X 14" X CONTRACTOR IS RESPONSIBLE FOR INSPECTING ALL MATERIALS FURNISHED ACCORDANCE WITH THE REQUIREMENTS OF THIS SPECIFICATION. ACCEPTANCE BY NOF MATERIALS FURNISHED BY MANUFACTU | 2". FARR INC PUROLATOR IN CLARK FILTER CLARK FILTER YCT NYCTA                       | 23214E20BE208Q<br>403366001<br>DMK80-20-1/4X14X2<br>DP40-NYC-1<br>DP8-NYC-1<br>2061-PROD-89 REV. F | 56458       | 31072 |

| 83-62-3000         | MOTOR, BLOWER, AC, 3 PHASE, 230V, 76<br>HZ, 1950 RPM MAX., AMB: 60 DEGREES<br>CENTIGRADE, ROTRON MODEL<br>#LZ2C-230-S-3405J7-CCW   | ROTRON INC.<br>ABC ELECTRIC                          | 350212<br>ABC01  | 10          | 136   |
|--------------------|--|--|--|-------------|-------|
| 83-62-4000         | COMPRESSOR, HVAC, R62  | HARTFORD COMPRESSORS                                 | 2280SE16970EM0010  | 0           | 0     |
| USER-ID<br>PROG-ID |  | ORK CITY TRANSIT<br>ODITY MANAGEMENT                 |  |             |       |
|                    |  | QUALIFIED PRODUCTS LISTING                           |  |             |       |
|                    | CAR  | EQUIPMENT SUPPORT BUYING UNIT (1                     | .00) RPT   |             |       |
|                    | LONG DESCRIPTION   | MFG NAME   | MFG PART NO  | USE PY1 USE | YTD   |
|                    | CAPACITOR, 15000 UF, 400V  | EPCOS  | B43456-S9159-M003  | 2982        | 288   |
|                    | MOTOR, HVAC ALTERNATING CURRENT, FOR HVAC COMPRESSOR   | SEPSA SISTEMAS ELECTRICOS<br>LETAG S.A.              | 562012<br>BGKMH-200LEB   | 360         | 76    |
| 83-68-0654         | CONTACTOR, BLOWER FAN, USED WITH HEATING AND AIR CONDITIONING.   | STONE SAFETY SERVICE CORP.                           | S-11860-1  | 0           | 0     |
| 83-68-0655         | CONTACTOR, BLOWER FAN, USED WITH HEATING AND AIR CONDITIONING.   | STONE SAFETY SERVICE CORP.                           | S-11860-4  | 0           | 0     |
| 83-68-0656         | CONTACTOR, LC, LINE, U/W HEATING AND AIR CONDITIONING.   | STONE SAFETY SERVICE CORP.                           | S11862-2   | 0           | 0     |
| 83-68-0872         | FILTER, A/C, NOMINAL SIZE: 19-1/2 X 13-1/2" X 1-3/4" FOR R62 AND R62A USE 83-62-1410 USED ON OVERHEAD FRAME ASSEMBLY, 6 PER CAR. CONTRACTOR IS RESPONSIBLE FOR INSPECTING ALL MATERIALS FURNISHED I ACCORDANCE WITH THE REQUIREMENTS OF THIS SPECIFICATION. ACCEPTANCE BY TH | FARR INC CLARK FILTER THE CLARK FILTER NYCTA N NYCTA | 23213DE19DE208Q<br>97515-004<br>DP40-NYC-4<br>DP8-NYC-4<br>2061-PROD-89 REV. | 54760       | 24763 |

NYCTA OF MATERIALS FURNISHED BY THE

CONTRACTOR, IS SUBJECT TO INSPECTION VERICATION AND APPROVAL OR DISAPPROVAL BY THE NYCTA

| MOTOR, ALTERNATING CURRENT, FOR HVAC COMPRESSOR                      | SEPSA SISTEMAS ELECTRICOS  | 562019  | 289  | 128  |
|--|--|---|--|--|
|  |  | 17-57025-00Z  |  |  |
|  |  |   |  |  |
|  | QUALIFIED PRODUCTS LISTING   |   |  |  |
|  | •  | )) RPT  |  |  |
| LONG DESCRIPTION   | MFG NAME   | MFG PART NO   | USE PY1 USE  | YTD  |
|  |  | 350297  | 0  | 0  |
| REFURBISHED, ALTERNATING CURRENT MOTOR, FOR R46 HVAC COMPRESSOR.     | SEPSA SISTEMAS ELECTRICOS<br>K&G POWER SYSTEMS   | 562023-R<br>562023-R  | 0  | 0  |
| REFURBISHED, ALTERNATING CURRENT MOTOR                               | SEPSA SISTEMAS ELECTRICOS  | 562012-R  | 0  | 0  |
| REFURBISHED, ALTERNATING CURRENT MOTOR, FOR R68/R68A HVAC COMPRESSOR | SEPSA SISTEMAS ELECTRICOS<br>K&G POWER SYSTEMS   |   | 0  | 0  |
|  | COMPRESSOR  SHAFT SEAL PACKAGE, ZINC PLATED, GOLD COLOR, FOR 05D CARRIER COMPRESSOR ASSEMBLY  : MER  : MER  : MER  : JSBYRALL  COMMOD  CAR EQU  LONG DESCRIPTION  MOTOR, BLOWER, HVAC  REFURBISHED, ALTERNATING CURRENT MOTOR, FOR R46 HVAC COMPRESSOR. NOTE: FOR NEW UNIT USE 83-46-1516  REFURBISHED, ALTERNATING CURRENT MOTOR FOR R62/R62A HVAC COMPRESSOR NOTE: FOR NEW UNIT USE 83-62-4179  REFURBISHED, ALTERNATING CURRENT MOTOR, FOR R68/R68A HVAC COMPRESSOR | SHAFT SEAL PACKAGE, ZINC PLATED, GOLD CO CARRIER  LOR, FOR 05D CARRIER COMPRESSOR  ASSEMBLY   MER  NEW YORK CITY TRANSITA  COMMODITY MANAGEMENT  QUALIFIED PRODUCTS LISTING  CAR EQUIPMENT SUPPORT BUYING UNIT (100  LONG DESCRIPTION  MFG NAME  AMETEK ROTRON  MFG NAME  AMETEK ROTRON  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS KAG POWER SYSTEMS  NOTE: FOR NEW UNIT USE 83-46-1516  REFURBISHED, ALTERNATING CURRENT MOTOR  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS SHERWOOD ELECTROMOTION INC WALCO  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS SHERWOOD ELECTROMOTION INC WALCO  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS SHERWOOD ELECTROMOTION INC WALCO  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS SHERWOOD ELECTROMOTION INC WALCO  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS SHERWOOD ELECTROMOTION INC WALCO  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS SHERWOOD ELECTROMOTION INC WALCO  REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS SHERWOOD ELECTROMOTION INC WALCO | SHAFT SEAL PACKAGE, ZINC PLATED, GOLD CO CARRIER 17-57025-002  LOR, FOR 05D CARRIER COMPRESSOR  ASSEMBLY  SHAFT SEAL PACKAGE, ZINC PLATED, GOLD CO CARRIER 17-57025-002  CARRIER 18-0 15-50205-002  CAR | SHAFT SEAL PACKAGE, ZINC PLATED, GOLD CO CARRIER 17-57025-00Z 116  LOR, FOR 05D CARRIER COMPRESSOR ASSEMBLY   **MER**  **NEW** YORK**  **CITYTRANSITAUTHORITY**  QUALIFIED PRODUCTS LISTING   **CAR EQUIPMENT SUPPORT BUYING UNIT (100) RPT  **LONG DESCRIPTION**  **MFG NAME**  **MOTOR, BLOWER, HVAC**  **MOTOR, BLOWER, HVAC**  **MOTOR, BLOWER, HVAC**  **AMETEK ROTRON**  **AMETEK ROTRON**  **SEPSA SISTEMAS ELECTRICOS**  **FOR R64/R64 HVAC COMPRESSOR**  **NOTE: FOR NEW UNIT USE 83-64-1516**  **REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS**  **SEPSA SISTEMAS ELECTRICOS**  **SEPSA SISTEMAS ELECTRICOS**  **FOR R64/R62A HVAC COMPRESSOR**  **NOTE: FOR NEW UNIT USE 83-62-4179**  **REFURBISHED, ALTERNATING CURRENT MOTOR, SEPSA SISTEMAS ELECTRICOS**  **SEPSA SISTEMAS ELECTRICOS**  **SEPSA SISTEMAS ELECTRICOS**  **SECO12-R**  **OTO: FOR NEW UNIT USE 83-62-4179**  **SHERWOOD ELECTROMOTION INC**  **SEPSA SISTEMAS ELECTRICOS**  **SEC012-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEPSA SISTEMAS ELECTRICOS**  **SEC012-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **SEC019-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **SEC019-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **SEC019-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **SEC019-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **SEC019-R**  **SEC019-R**  **SEC019-R**  **OTO: FOR NEW UNIT USE 83-68-0894**  **SHERWOOD ELECTROMOTION INC**  **SEC019-R**  **SEC019 |