

# SALE CATALOG

## NIPPON SHARYO MANUFACTURING, LLC

1600 Ritchie Ct., Rochelle, Illinois 61068 **WEDNESDAY**, **JUNE 19**, **2019** – **9:00 AM DAY 1 - LOTS 1 - 918** 







Inspection: June 17th & 18th from 10:00 AM to 4:00 PM

Auctioneers: Jeffrey L. Luggen - License No. 441-000380
Joseph M. Luggen - License No. 441-002228
15% BUYER'S PREMIUM IS IN EFFECT FOR THIS SALE ON-SITE!
18% BUYER'S PREMIUM IS IN EFFECT FOR THIS SALE ONLINE!
NO MERCHANDISE MAY BE REMOVED DURING AUCTION!

ALTHOUGH INFORMATION HAS BEEN OBTAINED FROM SOURCES DEEMED RELIABLE, THE AUCTIONEER & SELLER MAKES NO WARRANTY OR GUARANTEE EXPRESSED OR IMPLIED, AS TO THE ACCURACY OF THE INFORMATION HEREIN CONTAINED. IT IS FOR THIS REASON THAT BUYERS SHOULD AVAIL THEMSELVES FOR THE OPPORTUNITY TO MAKE INSPECTION PRIOR TO THE SALE.



Sale Under the Management of

## CINCINNATI **INDUSTRIAL AUCTIONEERS**

auctioneers | appraisers | since 1961 | cia-auction.com | info@cia-auction.com 2020 Dunlap St., Cincinnati, Ohio 45214 Phone 513-241-9701 Fax 513-241-6760

#### SALE, PURCHASE AND REMOVAL AGREEMENT WITH TERMS AND CONDITIONS

The undersigned attendee, possible bidder and potential buyer at this Auction for it/him/her-self and all of its/his/her employers, employees, agents, principals, contractors and owned or controlled entities and organizations has read, acknowledges, understands, has full knowledge of and agrees to be bound by this Sale and Purchase Agreement with Terms and Conditions ("Agreement"). The bidder identified by the Auctioneer as the high bidder or successful bidder at auction ("Successful Bidder") shall be deemed to have as of such time entered into a legally binding contract to purchase the item bid upon ("Lot") at the bid price and in accordance with and pursuant and subject to this Agreement. All determinations, rulings, and adjustments made by the Auctioneer in good faith shall be final, binding, and conclusive upon all bidders at this Auction. The term "Auctioneer" herein means Cincinnati Industrial Auctioneers, Inc.

- 1. IDENTIFICATION All Bidders are required to give full name and addresses at time of registration for the Auction.
- 2. DEPOSIT Each Successful Bidder will be required to make a deposit in cash, by bank cashier's check or wire transfer of 25 percent (25%) of the successful bid on each Lot at time of knockdown. In default of such deposit, the Lot may be put up again immediately and resold.
- 3. TIME OF PAYMENT—Each Successful Bidder shall receive an invoice during or at the conclusion of the Auction. All invoices must be paid in full by the close of business on the last day of the Auction and prior to removing any Lot. Title to the Lot passes to the Successful Bidder only upon full payment. Any other arrangement must be made with Auctioneer prior to bidding. In the absence of payment or agreement by the Auctioneer, title to the Lot shall not transfer to the Successful Bidder and such Successful Bidder will lose any right, title or interest such Successful Bidder may have acquired, and the deposit paid, if any, without further notice to such Successful Bidder. The Successful Bidder shall nonetheless remain liable for any damages caused by the Bidder's failure to pay.
- 4. REMOVAL All purchased Lots must be removed from the site of the Auction ("Auction Site") not later than the date specified in the Auction Catalogue and/or announced at the Auction. No Lot can, on any account, be removed during the Auction. Removal shall be at the expense, risk, and liability of the Successful Bidder. Purchased Lots will be released only on presentation of paid invoice. Auctioneer shall not be responsible for Lots not removed within the time allowed, but Auctioneer shall have the option to remove and store at the expense and risk of the Successful Bidder any Lot purchased, but not paid for and removed within the time required.
- 5. MANNER OF PAYMENT—All payments must be made by cash, bank cashier's check or wire transfer. All checks for deposits and balances due shall be payable to the order of "Cincinnati Industrial Auctioneers, Inc." All invoices must be paid to representatives of the Auctioneer at the Auction Site unless otherwise announced. The full purchase price on all Lots sold to the same Successful Bidder must be paid within the time fixed and before removal of any Lot.
- 6. CLAIMS No Claims will be allowed after removal of Lots from the Auction Site.
- 7. RESPONSIBILITY FOR NON-DELIVERY- Auctioneer and Nippon Sharyo Manufacturing, LLC, a Delaware limited liability company the owner and seller of all Lots ("Seller"), shall not, in any event, be liable to any Successful Bidder for non-delivery of any Lot or for any other matter or thing, other than for the return to the Successful Bidder of the deposit or sum paid on said Lot, should the Successful Bidder be entitled thereto. This means that if for any reason a Lot is not made available to a Successful Bidder, the damages the Successful Bidder may claim for such non-delivery are limited to the amounts paid and the Successful Bidder waives any claim for damages for lost profits, lost opportunity, the value of the Lot in excess of the purchase price, the Successful Bidder's time and expenses and incidental and consequential damages, all of which are expressly waived.
- 8. COMPLIANCE WITH AGREEMENT In default of payment of invoices in full within the time herein specified, the Auctioneer in addition to all other remedies allowed by law, may retain all monies received as deposit or otherwise, as liquidated damages. Lots not paid for and removed within the time allowed herein may be resold at public or private sale without further notice, and any deficiency, together with all expenses and charges of resale, will be charged to the defaulting Successful Bidder.
- 9. RISK TO PERSON AND PROPERTY—Persons attending the Auction or any exhibition or removal of Lots assume all risks of injury or death to person and damage or loss of property and specifically release the Auctioneer and Seller from liability therefore and agree to indemnify and hold Auctioneer and Seller harmless from any loss, claim, liability, cost, or expense caused all or in part by such person(s). Neither the Auctioneer nor Seller shall be liable by reason of any defect in or condition of the Auction Site.
- 10. ADDITION TO OR WITHDRAWAL FROM AUCTION The Auctioneer reserves the right to alter the order of sale of the Auction, withdraw from the Auction any of the Lots or parts thereof or to sell at the Auction Lots not listed, and also reserves the right to group one or more Lots into one or more selling Lots or to subdivide into two or more selling Lots, or make any combination thereof which Auctioneer in its sole discretion determines. Whenever the best interest of the Seller will be served, the Auctioneer reserves the right to sell Lots in bulk.
- 11. SALE BY ESTIMATED WEIGHT, COUNT OR MEASURE Where items are sold by estimated weight, count, or measure, the Successful Bidder will be invoiced for and required to pay for the estimated weight, count, or measure. If upon delivery any shortage exists, the Successful Bidder will receive a credit at the rate of the bid. If there be an excess, the Successful Bidder will be required to take and pay for such excess, at the rate of the bid.
- 12. DISPUTE BETWEEN BIDDERS/BID INCREMENTS If any dispute arises between two or more bidders, the Auctioneer may decide the same or put the Lot up for sale again at once, or resell to the highest bidder. The Auctioneer may reject a nominal or fractional bid advance in the Auctioneer's sole discretion.

- 13. RESERVE The Auctioneer reserves the right to reject any and all bids. On Lots upon which there is a reserve, the Auctioneer shall have the right to bid on behalf of Seller and shall have no obligation to denote or announce such reserve or bid.
- 14. RECORDS The record of sale kept by the Auctioneer will be taken as final in the event of any dispute.
- 15. AGENCY—The Auctioneer is acting as agent only and is not responsible for the acts of its principals.
- 16. SALES TAX All sales are subject to state and local taxes, which will be collected from the Successful Bidder unless a proper exemption certificate including tax-exempt number is presented at the time of payment.
- 17. BUYER'S PREMIUM The Auctioneer in its sole discretion may impose a buyer's premium on any Lots sold. A buyer's premium is a percentage that is added to the final purchase price of any Lot.
- 18. ADDITIONAL TERMS AND CONDITIONS Auctioneer may modify or supplement this Agreement by language in the catalog available at the Auction Site or by announcement at the start of the Auction.
- 19. EXPORT CONTROLS. The Lots are being sold for use within the United States only. Any export, transfer, resale, or other disposition of any of the Lots or any technology, hardware, components, firmware or software contained therein out of the United States (collectively, "Diversion") is subject to and must be made in accordance with all applicable law. Diversion contrary to applicable law is strictly prohibited. Any Successful Bidder shall comply with all applicable export/export control laws, rules and regulations of the United States and all other foreign countries. governments, agencies or authorities including without limitation, if applicable, the International Traffic-In-Arms Regulations (collectively, "Export Laws"); and not execute any Diversion in violation of any Export Laws, or without all necessary exemptions/approvals/authorizations/licenses. A Successful Bidder shall acknowledge, that Diversion of any Lots may require export/export control licenses/approvals/ authorizations/exemptions from the United States government or foreign countries, governments, agencies or authorities. In cases where licenses, authorizations, exemptions or approvals are required, Successful Bidders shall be exclusively responsible for obtaining such required licenses/approvals/authorizations/exemptions from the appropriate governments, agencies or authorities. Successful Bidders shall bear all expenses relating to obtaining any necessary licenses, authorizations, exemptions or approvals required under all Export Laws with respect to any Diversion. Anything contained in this Agreement to the contrary notwithstanding there shall be no Diversion to: (a) any country subject to United States trade sanctions applicable to the Lots; (b) individuals or entities controlled by the aforedescribed countries; (c) nationals or residents of the aforedescribed countries other than nationals who are lawfully admitted permanent residents of countries not subject to such sanctions; or (d) any named person on the OFAC Specially Designated Nationals and Blocked Persons List or on the United States Department of Commerce Bureau of Export Administration Denied Persons or Entities List, or any other person subject to other government lists applicable to the Lots (or any other similar lists that may be promulgated or maintained by the United States government from time to time hereafter),
- 20. DISCLAIMER OF ALL WARRANTIES INCLUDING WITHOUT LIMITATION IMPLIED WARRANTIES MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE; AS-IS/WHERE-IS BASIS; NO REPRESENTATIONS OR WARRANTIES. EVERY SUCCESSFUL BIDDER HEREBY WARRANTS AND ACKNOWLEDGES TO SELLER AND AUCTIONEER, (EACH A "DISCLAIMING PARTY", AND TOGETHER, "DISCLAIMING PARTIES") THAT SUCH SUCCESSFUL BIDDER WILL PURCHASE ANY LOT, AND SUCH LOT WILL BE SOLD, TRANSFERRED, ASSIGNED, CONVEYED, BARGAINED AND DELIVERED, ON AN "AS IS, WHERE IS", "WITH ALL FAULTS, DEFECTS AND DEPRECIATION", "FINAL" AND "WITHOUT RECOURSE" BASIS IN ACCORDANCE HEREWITH AND SPECIFICALLY AND EXPRESSLY WITHOUT WARRANTIES, REPRESENTATIONS, COVENANTS OR GUARANTEES, EXPRESS OR IMPLIED, OF ANY KIND OR NATURE, AS TO CONDITION, FITNESS FOR ANY PARTICULAR PURPOSE, MERCHANTABILITY, OR ANY OTHER WARRANTY, REPRESENTATION, COVENANT OR GUARANTY OF ANY KIND OR NATURE WHATSOEVER FROM OR ON BEHALF OF DISCLAIMING PARTIES. WITHOUT LIMITING THE GENERALITY THEREOF, DISCLAIMING PARTIES SPECIFICALLY DISCLAIM ANY, AND MAKE NO, WARRANTY, GUARANTY, COVENANT OR REPRESENTATION, ORAL OR WRITTEN, EXPRESS OR IMPLIED, CONCERNING: (A) THE VALUE, NATURE, FUNCTIONALITY, QUALITY, QUANTITY, USABILITY, SALABILITY, WEIGHT, MEASUREMENT, AGE, MODEL, MECHANICS, PERFORMANCE OR OTHER CONDITION OF THE LOT, INCLUDING, WITHOUT LIMITATION, THE MECHANICAL INTEGRITY THEREOF; (B) THE INCOME TO BE DERIVED FROM THE LOT; (C) THE SUITABILITY OF THE LOT FOR ANY ACTIVITIES OR USES THAT THE SUCCESSFUL BIDDER MAY CONDUCT THEREWITH; (D) THE COMPLIANCE OF OR BY THE LOT OR THE OPERATION THEREOF WITH LAWS, RULES, ORDINANCES OR REGULATIONS OF ANY APPLICABLE GOVERNMENTAL AUTHORITY; (E) THE MERCHANTABILITY, MARKETABILITY, PROFITABILITY OR FITNESS FOR A PARTICULAR PURPOSE OF THE LOT; (F) THE MANNER OR QUALITY OF THE CONSTRUCTION OR MATERIALS INCORPORATED INTO THE LOT; (G) THE MANNER, QUALITY OR STATE OF REPAIR OF THE LOT; (H) THE PRESENCE OR ABSENCE OF HAZARDOUS MATERIALS IN, ON OR UPON THE LOT OR ANY OTHER ENVIRONMENTAL MATTER OR CONDITION OF THE LOT; (I) NON-INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF A THIRD PARTY; OR (J) ANY OTHER MATTER WITH RESPECT TO THE LOT. FURTHERMORE, NO SUCCESSFUL BIDDER SHALL HAVE ANY RIGHT OR LICENSE TO USE ANY SOFTWARE OR OTHER PROGRAMMING CONTAINED WITHIN ANY LOT, AND NO SUCH LICENSE TO USE ANY SUCH SOFTWARE OR OTHER PROGRAMMING SHALL BE DEEMED TO BE IMPLIED, ASSIGNED, OR TRANSFERRED TO ANY SUCCESSFUL BIDDER, SELLER AND AUCTIONEER ARE NOT LIABLE OR BOUND IN ANY MANNER BY ANY ORAL OR WRITTEN STATEMENT, REPRESENTATION OR INFORMATION PERTAINING TO THE LOT, OR THE OPERATION THEREOF, FURNISHED BY ANY PERSON. WITHOUT IN ANY WAY LIMITING THE GENERALITY HEREOF, EACH SUCCESSFUL BIDDER, HEREBY, WAIVES, RELEASES, DISCHARGES AND COVENANTS NOT TO SUE UPON ANY CLAIM SUCH BIDDER HAS, HAD, OR MAY HAVE AGAINST ANY DISCLAIMING PARTY, ANY SUBSIDIARY THEREOF, ANY PERSON UNDER COMMON OWNERSHIP THEREWITH, AND THE MEMBERS, MANAGERS, OFFICERS, DIRECTORS, EMPLOYEES AND AGENTS OF ANY OF THE

FOREGOING, RELATING TO OR ARISING OUT OF: THE LOT, INCLUDING THE CONDITION THEREOF OR ANY PATENT OR LATENT DEFECT THEREIN; THE ABILITY OR INABILITY OF SUCH SUCCESSFUL BIDDER TO OBTAIN OR MAINTAIN LICENSES FOR THE USE OR OPERATION OF THE LOT OR ANY PART THEREOF; THE ACTUAL OR POTENTIAL INCOME TO BE DERIVED FROM THE LOT; PERSONAL PROPERTY OR OTHER TAXES OR ASSESSMENTS, NOW OR HEREAFTER PAYABLE WITH RESPECT TO THE LOT; THE ENVIRONMENTAL CONDITION OF THE LOT; OR ANY OTHER MATTER RELATING TO THE LOT. THE AUCTIONEER AND SELLER SHALL NOT BE RESPONSIBLE FOR THE DESCRIPTION, GENUINENESS, AUTHENTICITY OF, OR DEFECT IN ANY LOT, AND MAKE NO WARRANTY IN CONNECTION THEREWITH. NO SALE OF ANY LOT WILL BE SET ASIDE NOR ALLOWANCE MADE ON ACCOUNT OF ANY INCORRECTNESS, ERROR IN COMMENTARY, CATALOGING, OR ANY IMPERFECTION NOT NOTED. NO DEDUCTION, CREDIT OR AVOIDANCE SHALL BE ALLOWED ON ANY DAMAGED LOT.

- 21. GOVERNING LAW; JURISDICTION; VENUE. THIS AGREEMENT SHALL BE DEEMED TO HAVE BEEN MADE IN THE STATE OF ILLINOIS, AND SHALL BE CONSTRUED ACCORDING TO THE LAWS OF THAT STATE, WITHOUT REGARD TO CONFLICT OF LAW PRINCIPLES. THE PARTIES HERETO IRREVOCABLY ACCEPT AND CONSENT, WAIVE ANY OBJECTION AND AGREE TO, THE SOLE EXCLUSIVE JURISDICTION AND PROPRIETY AND CONVENIENCE OF VENUE AND FORUM OF ANY COURT WITH GENERAL OR APPROPRIATE JURISDICTION LOCATED WITHIN THE COUNTIES OF COOK OR OGLE IN THE STATE OF ILLINOIS WITH RESPECT TO ALL PROCEEDINGS ARISING DIRECTLY OR INDIRECTLY OUT OF OR RELATED TO THIS AGREEMENT, THE RELATIONSHIP BETWEEN THE PARTIES HERETO AND ANY TERMINATION OF THIS AGREEMENT. THE SENDING BY PREPAID COURIER SERVICE TO THE ADDRESS OF A PARTY HERETO TO WHICH NOTICES ARE TO BE GIVEN HEREUNDER OF ANY PROCESS SHALL CONSTITUTE LAWFUL AND VALID SERVICE OF PROCESS IN ANY PROCEEDING. THE PARTIES HERETO SHALL BRING ANY PROCEEDING ARISING DIRECTLY OR INDIRECTLY OUT OF OR RELATED TO THIS AGREEMENT, THE RELATIONSHIP BETWEEN THE PARTIES HERETO AND ANY TERMINATION OF THIS AGREEMENT EXCLUSIVELY AND ONLY IN THE FEDERAL OR STATE COURTS WITH GENERAL OR APPROPRIATE JURISDICTION LOCATED IN THE COUNTIES OF COOK OR OGLE IN THE STATE OF ILLINOIS WHICH SHALL HAVE AS AFORESAID, SOLE AND EXCLUSIVE JURISDICTION THEREOVER. IN THE EVENT ANY PARTY HERETO INSTITUTES ANY PROCEEDING IN ANY COURT OTHER THAN THOSE SPECIFIED ABOVE, THAT PARTY HERETO SHALL ASSUME ALL OF THE COSTS OF THE OTHER PARTIES HERETO IN CONNECTION THEREWITH AND WITH THE REMOVAL OR TRANSFER THEREOF TO A FEDERAL OR STATE COURT LOCATED IN THE COUNTIES OF COOK OR OGLE IN THE STATE OF ILLINOIS, INCLUDING, BUT NOT LIMITED TO, ALL LEGAL AND PARALEGALS' FEES, ON A FULL INDEMNITY BASIS.
- 22. TERMS UNDER WHICH RIGGERS MAY OPERATE. All loss, damage and injury caused by any disconnecting, dismantling, moving within the packing, loading, removing and shipping of a Lot or Lots from the Auction Site (collectively "Rigging") shall be performed by the successful Bidder who has purchased such Lot or Lots or its employees, agents or independent contractors (collectively, "Riggers"), and shall be solely the cost, responsibility and liability of such Successful Bidder. All Rigging shall be performed by or for a Successful Bidder through such successful Bidder's Riggers. Notice shall be given to Auctioneer and Seller no fewer than forty-eight (48) hours prior to arrival of any Riggers at the Auction Site. All Lots must be removed in a workmanlike manner and all utilities must be capped. All anchor bolts must be cut off at floor level. All oils, coolants and fluids in any Lot must be legally removed, drained and legally disposed of by Riggers. Rigging may only occur during the normal business hours of Seller. Upon removal of the Lot or Lots from the Auction Site, Riggers shall, at their sole cost and expense or the cost or expense of the Successful Bidder whose Lot or Lots such Riggers are disconnecting, dismantling, moving, packing, loading, removing or shipping repair any damage done or caused to the Auction Site and restore the same to the condition thereof existing before entry of such Riggers therein. Successful Bidders shall be completely responsible for all of the acts and omissions of their respective Riggers in performing Rigging. The undersigned Successful Bidder hereby releases Auctioneer and Seller and all of their respective owners, subsidiaries, employees, agents, representatives and independent contractors and all entities under common ownership or control with any such parties hereto (collectively, the "Indemnitees") from, and shall forever hold the Indemnitees free and harmless against, any and all losses, costs, damages and expenses (including, without limitation, attorneys' and paralegals' fees, costs of litigation, the cost of removing or bonding over any lien, and the cost of releasing any security interest, affecting the Auction Site) suffered or incurred by reason of the Rigging including, without limitation, all losses, costs, damages and expenses arising out of or relating to injury to or death of any person or damage or destruction of any property, or the breach of the covenant to repair or restore the Auction Site. Prior to any entry into the Auction Site by any Riggers of any Successful Bidder, such Successful Bidder and such Riggers shall furnish to Auctioneer and Seller a certificate of insurance as evidence of commercial general liability and automobile liability insurance showing the persons or entities entering as insured in an amount of not less than \$1,000,000 per occurrence and \$3,000,000 in the aggregate and evidence of workers compensation insurance covering any employee of such persons or entities so entering up to statutory limits, all issued by an insurer licensed to do business in the State of Illinois having a "General Policy Rating" of A or better, as set forth in the most current issue of the Best's Key Rating Guide, maintained with respect to the liability insurance on an "occurrence" not claims made basis naming the Indemnitees as additional insureds. Such insurance shall not be cancelable without 30 days advance notice to the additional insureds. At all times while at, on and in the Auction Site, all Riggers shall comply with the safety regulations of the Auction Site and all other safety protocols promulgated or required by Auctioneer and/or Seller, including, without limitation, the wearing of safety apparel.
- 23. MISCELLANEOUS. This Agreement may be executed in separate counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Agreement delivered by facsimile, e-mail, or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Agreement. Whenever possible, each provision of this Agreement shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of this Agreement is held to be prohibited or invalid under applicable law, such provision shall be ineffective only to the extent of such prohibition or invalidity, without invalidating the remainder of such provision or the remaining provisions of this Agreement. The various headings used in this Agreement are for convenience only and shall not be used in interpreting the text before which the same appear. Time is of the essence to this Agreement. No action or failure to act shall constitute a waiver of any right, remedy or recourse, nor shall any such action or failure to act constitute an approval of or acquiescence in any breach hereof or default hereunder, except as may be specifically agreed. No waiver of any breach hereof or default hereunder shall operate as a waiver of any other breach or default or of the same breach or default on a future occasion. All rights, remedies and

recourses shall be considered to be cumulative and not exclusive, except where explicitly indicated to the contrary. Any failure to enforce at any time any provision hereunder shall not be construed as a waiver of the right to thereafter enforce such provision and each and every other provision hereof. Any acceptance of past due performance or curing of default shall not prejudice any rights, remedies or recourses hereunder or at law or equity, except where explicitly indicated to the contrary. No party hereto shall delegate or assign this Agreement or any right or duty hereunder (including by the merger or consolidation with any third person) without the prior consent of all other parties hereto. This Agreement shall be binding upon and shall inure to the benefit of all parties hereto and the respective successors and permitted assigns of each upon execution hereof. This Agreement creates no rights as a third party beneficiary or otherwise in any person not a party hereto.

- 24. NOTICES. All notices, approvals, instructions, directions, identifications, disclosures, demands, waivers, authorizations, advice, extensions, requests, consents, elections, acceptances, assertions, agreements or other communications herein required or which any party hereto desires to give to another shall be in writing and shall be sent by: personal delivery; receipt confirmed facsimile transmission; receipt confirmed electronic mail; or, recognized, commercial courier which maintains evidence of delivery, and shall be deemed sufficiently given if transmitted (via facsimile or electronic mail) or delivered to the other party hereto at the address noted therefore below. Regardless of the actual time of receipt, all communications sufficiently given are deemed given on the day received if given by personal delivery, receipt confirmed facsimile transmission, receipt confirmed electronic mail or commercial courier.
- 25. TITLE OF THE LOTS. Anything contained in this Agreement to the contrary notwithstanding, the Lots are sold, assigned, transferred, conveyed, granted, bargained and delivered free and clear of any security interest, leasehold interest or tax lien in favor of any person. Upon payment in full for the Lots, this Agreement shall serve as a bill of sale evidencing ownership of the Lots in the Successful Bidder.

IN WITNESS WHEREOF THE UNDERSIGNED HAVE EXECUTED THIS SALE AND PURCHASE AGREEMENT WITH TERMS AND CONDITIONS.

بينا عاد التحصيم في البحاد الأمونيسيم في

•	Bidder/Buyer:	
Buyer No	0.	
•		
-		
Name: _		
		•
Date:		
***************************************		
Seller:		Auctioneer:
By: Name: Title: Email: Date:	Katsunori Ochiai  Director, Administration info@nipponsharyo.com 5/29/2019	Cincinnati/Industrial Anctioneers, Inc.  By:  Name: Jeff Lyggen  Title: Work resident  Email: info@cia-auction.com  Date: 5/29/2019
Address:	2340 South Arlington Heights Road	Address: 2020 Dunlap Street

Cincinnati, OH 45214

Arlington Heights, IL 60005

### NIPPON SHARYO MANUFACTURING, LLC

# 1600 Ritchie Ct., Rochelle, Illinois 61068 WEDNESDAY, JUNE 19, 2019 – 9:00 AM

Day 1 - Lots: 1 - 918

"AS IS. WHERE IS": Everything is being sold for cash on an "as is", "where is" basis without warranties expressed or implied on part of the Seller and Auctioneer. There are NO REFUNDS, NO EXCHANGES, NO GUARANTEES or NO WARRANTIES on any item. ALL SALES ARE FINAL. All Items are sold on a "Where Is" basis with the Buyer to incur all costs in conjunction with the loading, shipping and removal of the items from the premises.

**DEPOSITS:** All Bidders must post a deposit upon request at time of registration or at time of sale by Auctioneer.

PAYMENTS: ONSITE BUYER'S INVOICES MUST BE PAID IN FULL AT THE SALES CONCLUSION ON THURSDAY, JUNE 20<sup>TH</sup>. ONLINE BUYER'S INVOICES MUST BE PAID IN FULL WITHIN 24 HOURS AFTER THE AUCTION. Any merchandise not paid for by this specified time will be considered abandoned and may be resold by the Auctioneer, any loss incurred in the resale to be borne by the original buyer. All payments must be made in cash, check, wire transfer or certified funds. Please inquire with auction personnel regarding the acceptance of funding.

**REMOVAL:** Time permitting, auction personnel will be available at the conclusion the sale for one (1) hour for the Buyer to removal tabletop and hand carried items.

#### ALL SMALL ITEMS MUST BE OFF THE PREMISES BY FRIDAY, JUNE 21, 2019 at 4:00 PM.

Auctioneer/Seller will not be responsible for any small items after this time.

#### ALL LARGE ITEMS MUST BE OFF THE PREMISES BY FRIDAY, JULY 12, 2019 at 4:00 PM.

At which time the Auctioneer's representative will leave the premises. After this time, arrangements for removal must be made with the Auctioneer.

#### "TIME IS OF THE ESSENCE" ALL ITEMS MUST BE OFF THE PREMISES BY FRIDAY, JULY 19, 2019 at 4:00 PM.

At the Seller's Discretion, any items remaining after this time will be removed from the premises and stored at the expense of the buyer, considered abandoned and scrapped.

#### **CHECKOUT HOURS:**

Friday, June 21st From 8:00 AM to 4:00 PM
Saturday, June 22nd From 8:00 AM to 12:00 PM Noon
Monday, June 24th — Friday, June 28th From 8:00 AM to 4:00 PM
Closed – Monday, July 1st — Friday, July 5th — For 4th of July Holiday
Re-Open: Monday, July 8th — Friday, July 12th From 8:00 AM to 4:00 PM
Monday, July 15th — Friday, July 19th by Appointment Only during Normal Business Hours!

#### **IMPORTANT AUCTION NOTICES:**

15% BUYERS PREMIUM IS IN EFFECT FOR THIS SALE ONSITE!
18% BUYERS PREMIUM IS IN EFFECT FOR THIS SALE ONLINE!

## ALL BUYERS WILL BE REQUIRED TO EXECUTE AN "SALE, PURCHASE & REMOVAL AGREEMENT WITH THERMS & CONDITIONS AND RELEASE OF LIABILITY, INDEMNIFICATION & COVENANT NOT TO SUE"

NO MERCHANDISE MAY BE REMOVED WHILE THE SALE IS IN PROGRESS!!!

ALL SALES SUBJECT TO STATE AND LOCAL SALES TAX WHERE APPLICABLE

ALL BIDDERS MUST COMPLY WITH OUR CUSTOMARY "TERMS OF SALE" ATTACHED HERETO, POSTED AT THE SALE SITE & OUR

WEBSITE @ <u>WWW.CIA-AUCTION.COM</u>.

Auctioneer Can Not Assist with Export Documents!

#### **WIRING INSTRUCTIONS**

The balance of your invoice may be wired directly to our bank: PNC Bank, 201 East Fifth Street, Cincinnati, Ohio 45201

**Call for Complete Wire Transfer Instructions** 

PLEASE SPECIFY YOUR BIDDER NUMBER WHEN MAKING YOUR WIRE TRANSFER

NOTE: A BANK WIRE TRANSFER FEE WILL APPLY WHICH IS NOT INCLUDED IN BALANCE DUE OF INVOICE



### CINCINNATI INDUSTRIAL AUCTIONEERS

auctioneers | appraisers | since 1961 | cia-auction.com | info@cia-auction.com 2020 Dunlap St., Cincinnati, Ohio 45214 | Phone 513-241-9701 | Fax 513-241-6760

#### Catalog for Auction:Nippon Sharyo

This catalog is meant merely as a guide. The Auctioneers do not warrant the accuracy, genuineness, authenticity, description, weight, count or measure of any of the lots specified herein.

Lot Num	Qty.	Description	Lot Num	Qty. [	Description
1	1	MILWAUKEE CAT NO. 4203 ELECTRO	21	1	GREENLEE MODEL ES750 12-VOLT
2	4	MAGNETIC BASE DRILL	22		CORDLESS CABLE CUTTER
2	1	BDS MODEL MAB845 ELECTROMAGNETIC BASE DRILL: F/A # 50034	22	1	PICO MODEL 500-D PNEUMATIC CRIMP
3	4	HOUGEN MODEL HMD914 SERIES			TOOL WITH EXTRA CRIMPING HEADS; FA
3	'	ELECTROMAGNETIC BASE DRILL	23		50069
4	1	14" MILWAUKEE HAND HELD CUT-OFF	23	ı	CHICAGO PNEUMATIC MODEL CP182OR32 PNEUMATIC ROTARY DIRLL; FA 40085
*	ı	MACHINE	24	4	•
5	4	8" MILWAUKEE CAT NO. 6370-20 METAL	24	,	3/4" DRIVE PANASONIC MODEL EYFPAIJ 21.6 VOLT CORDLESS IMPACT TORQUE
3	,	CUTTING CIRCULAR SAW			GUN WITH REMOTE CONTROL; FA 50075
6	1	5" DEWALT MODEL DWM120 DEEP CUT	25	4	3/4" DRIVE PANASONIC MODEL EYFPAIJ
O	•	VARIABLE SPEED BAND SAW	25	1	21.6 VOLT CORDLESS IMPACT GUN WITH
7	4	5" DEWALT MODEL DWM120 DEEP CUT			
,	'	VARIABLE SPEED BAND SAW	26	4	REMOTE CONTROL; FA 50076
8	1	5" DEWALT MODEL DWM120 DEEP CUT	20	,	(LOT) INGERSOLL RAND CORDLESS IMPACT GUN AND SPEED RATCHETS WITH
U		VARIABLE SPEED BAND SAW			CHARGERS
9	1	5" DEWALT MODEL DWM120 DEEP CUT	27	4	PANASONIC MODEL EYFLA5A 10.8 VOLT
3	•	VARIABLE SPEED BAND SAW	21	1	CORDLESS PISTOL GRIP SCREW GUN WITH
10	7	CHICAGO ELECTRIC POWER TOOLS ITEM			CHARGER
10	,	62370 RECIPROCATING SAW WITH	28	2	60" X 120" X 36" HIGH X 1" THICK STEEL TOP
4		ROTATING HANDLE (BRAND NEW)	20	2	PLATE HEAVY DUTY SHOP BUILT STEEL
11	1	JST MODEL BCT-8150 14.4 VOLT CORDLESS	•		TABLES WITH PAPER CLIP STYLE CLAMP
• • • • • • • • • • • • • • • • • • • •	•	HAND HELD BATTERY CRIMPER; FA 50022	•		HOLES; FA 70071-13 AND 70071-14
12	1	JST MODEL BCT-8150 14.4 VOLT CORDLESS			**DELAYED REMOVAL - PICK UP 6-26-19**
12	'	HAND HELD BATTERY CRIMPER; FA 50007	, 29	4	HEXAGON MODEL 7535SEI-3 ROMER
13	1	JST MODEL BCT-8150 14.4 VOLT CORDLESS		'	
10	'	HAND HELD BATTERY CRIMPER; FA 50006	•		ABSOLUTE ARM; S/N 7535SEI-3478-UC, WITH ARM SUPPORT MATERIALS
14	1	JST MODEL BCT-8150 14.4 VOLT CORDLESS	30	4	BRUNSON MODEL 230-F HEAVY DUTY
17	•	HAND HELD BATTERY CRIMPER; FA 50023	, 30	,	MOBILE STAND
15	1	JST MODEL BCT-860N 14,4 VOLT	31	1.4	3/8" INGERSOLL RAND MODEL 7807R
10	,	CORDLESS HAND HELD BATTERY CRIMPER		17	REVERSIBLE PNEUMATIC ANGLE DRILLS
		FA 50069-02	ι,		**BRAND NEW**
16	1	JST MODEL BCT-860N 14.4 VOLT	32	16	3/8" INGERSOLL RAND MODEL 7802A
10	•	CORDLESS HAND HELD BATTERY CRIMPER		10	PNEUMATIC PISTOL GRIP DRILLS
		FA 50082	33	12	1/4" ATLAS-COPCO MODEL LBB16EPX010-U
17	1	JST MODEL BCT-860N 14.4 VOLT	33	12	PISTOL GRIP DRILLS **BRAND NEW**
	•	CORDLESS HAND HELD BATTERY CRIMPER	l; 34	12	1/4" ATLAS-COPCO MODEL LBB16EPX010-U
		FA 50024	·, <del>-,</del>	12	PISTOL GRIP DRILLS **BRAND NEW**
18	1	JST MODEL BCT-860N 14.4 VOLT	35	12	1/4" ATLAS-COPCO MODEL LBB16EPX010-U
10	•	CORDLESS HAND HELD BATTERY CRIMPER		12	PISTOL GRIP DRILLS **BRAND NEW**
		FA 50059-01	36	12	1/4" ATLAS-COPCO MODEL LBB16EPX010-U
19	1	JST MODEL BCT-860N 14.4 VOLT	30	12	PISTOL GRIP DRILLS **BRAND NEW**
10	1	CORDLESS HAND HELD BATTERY CRIMPER	R: 37	. 3	7" ANGLE GRINDERS **BRAND NEW**
		FA 50005	38		4-1/2" ANGLE GRINDERS **BRAND NEW**
20	. 1	(LOT) EXTRA CRIMPING HEADS AND DIES;	39		3M MODEL 28366 FINE BELT SANDERS
20	'	FA 50088	33	7	**BRAND NEW**

Lot Num	Qty.	Description	Lot Num	Qty.	Description
40	1	(LOT) INGERSOLL RAND AND 3M PNEUMATIC DIE GRINDERS	59	32	PNEUMATIC PISTOL GRIP CHIPPING HAMMERS
41	1	(LOT) 3M PNEUMATIC CUT-OFF TOOLS	60	1	OPEN
42		(LOT) MISCELLANEOUS BRANDS PNEUMATIC SANDERS	61	1	37" X 91" X 3,500 LB. CAPACITY BUILT SYSTEMS, LLC MODEL MB3500 MODULAR
43	4	3/4" DRIVE CHICAGO PNEUMATIC HEAVY DUTY IMPACT GUNS	62	1	ADJUSTABLE HEIGHT WORK STATION 37" X 91" X 3,500 LB. CAPACITY BUILT
44	10	1/2" DRIVE INGERSOLL RAND AND CHICAGO PNEUMATIC HEAVY DUTY IMPACT GUNS			SYSTEMS, LLC MODEL MB3500 MODULAR ADJUSTABLE HEIGHT WORK STATION 37" X 91" X 3,500 LB. CAPACITY BUILT
45	14	MISCELLANEOUS BRANDS PNEUMATIC SPEED RATCHETS		·	SYSTEMS, LLC MODEL MB3500 MODULAR ADJUSTABLE HEIGHT WORK STATION
46	1	(LOT) FUJI SPADE HANDLE PNEUMATIC DRILLS	64	1	(LOT) MISCELLANEOUS PNEUMATIC TOOLS WITH PORTABLE METRO CART
47	1	(LOT) SIOUX SPADE HANDLE PNEUMATIC	65	10	26" TOOL SHOP 3-DRAWER TOOL CHESTS
		DRILLS	66	10	26" TOOL SHOP 3-DRAWER TOOL CHESTS
48	1	(LOT) MISCELLANEOUS BRANDS	67	1	(LOT) MISCELLANEOUS TOOL BOXES
		PNEUMATIC PISTOL GRIP TAPPING GUN	68	1	(LOT) MISCELLANEOUS TOOL BOXES
49		3/8" FUJI PNEUMATIC PISTOL GRIP DRILLS	69	18	WESTWARD TOOL BOXES
50 51		3/8" FUJI PNEUMATIC PISTOL GRIP DRILLS 60" X 84" X 1-1/4" THICK STEEL TOP PLATE	70	1	(LOT) MISCELLANEOUS BENCH TOP TOOL CABINETS
		SHOP BUILT ADJUSTALBE HEIGHT STEEL	71	12	TOOL BUCKETS
		FRAME WELDING TABLES WITH PAPER CLIF STYLE CLAMP HOLES **DELAY REMOVAL -			MISCELLANEOUS MFG HAND CARRY TOOL BAGS
52	1	PICK UP 6-26-19**  60" X 84" X 1-1/4" THICK STEEL TOP PLATE  SHOP BUILT ADJUSTALBE HEIGHT STEEL  FRAME WELDING TABLES WITH PAPER CLIF	• 73	3	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL - PICK UP 6 - 26 - 19**
53	1	STYLE CLAMP HOLES **DELAY REMOVAL - PICK UP 6-26-19** 60" X 84" X 1-1/4" THICK STEEL TOP PLATE SHOP BUILT ADJUSTALBE HEIGHT STEEL	74	1	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL -
		FRAME WELDING TABLES WITH PAPER CLIF STYLE CLAMP HOLES **DELAY REMOVAL - PICK UP 6-26-19**	P 75	1	PICK UP 6 -26 - 19** 36" X 84" X 29" HIGH X 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL -
54	1	60" X 84" X 1-1/4" THICK STEEL TOP PLATE			PICK UP 6 - 26 - 19**
		SHOP BUILT ADJUSTALBE HEIGHT STEEL FRAME WELDING TABLES WITH PAPER CLIF			36" X 50" HIGH LOVERED STEEL PANELS WITH MISCELLANEOUS AKRO TYPE BINS
		STYLE CLAMP HOLES **DELAY REMOVAL - PICK UP 6-26-19**	77		36" X 50" HIGH LOVERED STEEL PANELS WITH MISCELLANEOUS AKRO TYPE BINS
55	1	60" X 144" X 36" HIGH X 5/8" THICK STEEL TOP PLATE SHOP BUILT STEEL FRAME WELDING TABLE WITH PAPER CLIP STYLE	78 79		STEEL FRAME MULTI-LEVEL BIN CARTS WITH MISCELLANEOUS AKRO STYLE BINS SKIDS MISCELLANEOUS AKRO STYLE BINS
•		CLMAP HOLES	80		SKIDS MISCELLANEOUS ARRO STYLE BINS
56	132	3/8" INGERSOLL RAND MODEL 780R REVERSIBLOE PNEUMATIC ANGLE DRILLS	81 82	7	SKIDS MISCELLANEOUS ARRO STYLE BINS SKIDS MISCELLANEOUS ARRO STYLE BINS DEWALT MODEL DC515 18 VOLT X 1/2
57	92	MISCELLANEOUS MFG AND STYLE PNEUMATIC SCREW DRIVERS	02	11	GALLON CAP CORDLESS WET / DRY VACUUMS WITH CHARGERS
58	20	PNEUMATIC NEEDLE SCALERS			THE STATE OF THE S

Lot Num	Qty.	Description	Lot Num	Qty. Description
83	16	MAKITA MODEL TD020D 7.2 VOLT CORDLESS SCREWDRIVERS WITH CHARGERS	101	1 (LOT) LARGE ASSORTMENT MISCELLANEOUS CORDLESS TOOLS WITH METRO RACK
84	16	MISCELLANEOUS DEWALT CORDLESS SCREWDRIVERS WITH CHARGERS	102	1 (LOT) MILWAUKEE, RYOBI, MAKITA AND DEWALT CORDLESS TOOLS BATTERY
85	16	MISCELLANEOUS DEWALT CORDLESS SCREWDRIVERS AND DRILL DRIVERS WITH CHARGERS	103	CHARGERS 3 36" X 84" X 29/12" HIGH 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR
86	12	MISCELLANEOUS DEWALT CORDLESS SCREWDRIVERS AND DRILL RIVERS WITH CHARGERS	104	SUPPORT STANDS **DELAY REMOVAL - PICK UP 6-26-19** 2 36" X 84" X 29/12" HIGH 75,000 LB, CAPACITY
87	12	MISCELLANEOUS DEWALT CORDLESS SCREWDRIVERS AND DRILL DRIVERS WITH CHARGERS		EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL - PICK UP 6-26-19**
88		DEWALT 20 VOLT CORDLESS SCREWDRIVERS AND DRILL DRIVERS WITH CHARGERS	105	2 36" X 84" X 29/12" HIGH 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL -
89		DEWALT 20 VOLT CORDLESS DRILL DRIVERS WITH CHARGERS (4.0T) MISCELLANEOUS DEWALT	106	PICK UP 6-26-19** 2 36" X 84" X 29/12" HIGH 75,000 LB, CAPACITY
90 91		(LOT) MISCELLANEOUS DEWALT CORDLESS DRILLS (LOT) MISCELLANEOUS MILWAUKEE		EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL - PICK UP 6-26-19**
		CORDLESS DRILL DRIVERS AND SCREWDRIVERS	107	2 36" X 84" X 29/12" HIGH 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR
92		3/8" DRIVE MILWAUKEE CORDLESS SPEED RATCHETS WITH CHARGERS		SUPPORT STANDS **DELAY REMOVAL - PICK UP 6-26-19**
93 94		(LOT) MISCELLANEOUS MAKITA CORDLESS SCREWDRIVERS AND CHARGERS (LOT) MISCELLANEOUS HITACHI	108	2 36" X 84" X 29/12" HIGH 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL -
95	8	CORDLESS SCREWDRIVERS WITH CHARGERS MAKITA MISCELLANEOUS MODEL 18 VOLT CORDLESS DRILL DRIVERS WITH	109	PICK UP 6-26-19** 2 36" X 84" X 29/12" HIGH 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL -
96	8	CHARGERS MAKITA MISCELLANEOUS MODELS 18 VOLT	110	PICK UP 6-26-19** 2 36" X 84" X 29/12" HIGH 75,000 LB. CAPACITY
	0	CORDLESS DRILL DRIVERS WITH CHARGERS MAKETA MISSELLANEOUS MODELS 48 VOLT		EACH SUPER DUTY STEEL RAILROAD CAR SUPPORT STANDS **DELAY REMOVAL -
97	o	MAKITA MISCELLANEOUS MODELS 18 VOLT CORDLESS DRILL DRIVERS WITH CHARGERS	111	PICK UP 6-26-19** 2 36" X 84" X 29/12" HIGH 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR
98	- 4	HITACHI MODEL DS18DBL 18 VOLT CORDLESS DRILL DRIVERS WITH	440	SUPPORT STANDS **DELAY REMOVAL - PICK UP 6-26-19**
99	12	CHARGERS MAKITA MISCELLANEOUS 7.2 VOLT CORDLESS IMPACT DRIVERS WITH	112 113	<ul><li>10 SKIDS MISCELLANEOUS PARTS,</li><li>HARDWARE, AND PLEXGLASS</li><li>8 SKIDS 48" TWO-BULB FLUORESCENT LIGHT</li></ul>
		CHARGERS		FIXTURES
100	12	MAKITA MISCELLANEOUS 7.2 VOLT CORDLESS IMPACT DRIVERS WITH	114	1 (LOT) LARGE QUANTITY TEMPORARY STRING LIGHTS
		CHARGERS	115	4 SKIDS MISCELLANOUS SHOP WET / DRY VACUUMS

Lot Num	Qty.	Description	Lot Num	Qty. I	Description
116	11	SKIDS (APPROX.) 48" X 96" X 72" HIGH ADJUSTABLE BEAM WIRE DECKING	138	40	MISCELLANEOUS BRANDS PNEUMATIC FINE BELT SANDERS
		DISASSEMBLED STEEL SHELVING	139	10	7" MISCELLANEOUS BRANDS PNEUMATIC
117	9	SKIDS (APPROX.) 48" X 96" X 72" HIGH			ANGLE GRINDERS
		ADJUSTABLE BEAM WOOD DECK	140	10	7" MISCELLANEOUS BRANDS PNEUMATIC
		DISASSEMBLED STEEL SHELVING			ANGLE GRINDERS
118	6	SKIDS MISCELLANEOUS SIZE	141	10	7" MISCELLANEOUS BRANDS PNEUMATIC
		DISASSEMBLED STEEL SHELVING AND (3)			ANGLE GRINDERS
		SECTIONS 18" X 24" X 48" ASSEMBLED	142	24	4" MISCELLANEOUS BRANDS PNEUMATIC
		SHELVING			ANGLE GRINDERS
11 <del>9</del>	8	SKIDS MISCELLANEOUS SIZE ULINE BOLT	143	24	4" MISCELLANEOUS BRANDS PNEUMATIC
		TOGETHER STEEL SHELVING (APPROX.)			ANGLE GRINDERS
		SIZE 18"/24" X 36"/48" X 6'/7' HIGH	144	24	4" INGERSOLL RAND PNEUMATIC ANGLE
120	27	SKIDS (APPROX.) 36" X 96" X 72" HIGH			GRINDERS
		ADJUSTABLE BEAM WOOD DECK	145	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		DISASSEMBLED STEEL SHELVING			GRINDERS
121	9	SKIDS VARIOUS SIZE DISASSEMBLED	146	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		STEEL SHELVING			GRINDERS
122	1	(LOT) MISCELLANEOUS SIZE AND TYPE	147	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		STEEL SHELVING			GRINDERS
123	108	3/8" FUJI MODEL FT-6BX PISTOL GRIP	148	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		PNEUMATIC DRILLS			GRINDERS
124	50	3/8" MISCELLANEOUS MFG. PNEUMATIC	149	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		PISTOL GRIP DRILLS			GRINDERS
125	50	3/8" MISCELLANEOUS MFG. PNEUMATIC	150	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		PISTOL GRIP DRILLS			GRINDERS
126	50	3/8" MISCELLANEOUS MFG. PNEUMATIC	151	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		PISTOL GRIP DRILLS			GRINDERS
127	50	3/8" MISCELLANEOUS MFG. PNEUMATIC	152	24	4" INGERSOLL RAND PNEUMATIC ANGLE
		PISTOL GRIP DRILLS			GRINDERS
128	50	3/8" MISCELLANEOUS MFG. PNEUMATIC	153	24	4" MISCELLANEOUS BRANDS PNEUMATIC
		PISTOL GRIP DRILLS			ANGLE GRINDERS
129	50	3/8" MISCELLANEOUS MFG. PNEUMATIC	154	24	4" MISCELLANEOUS BRANDS PNEUMATIC
		PISTOL GRIP DRILLS			ANGLE GRINDERS
130	50	3/8" MISCELLANEOUS MFG. PNEUMATIC	155	38	4" 3M PNEUMATIC ANGLE SANDERS
		PISTOL GRIP DRILLS	156		MISCELLANEOUS PNEUMATIC STRAIGHT
131	50	3/8" MISCELLANEOUS MFG. PNEUMATIC			SHAFT SANDERS
		PISTOL GRIP DRILLS	157	40	MISCELLANEOUS PNEUMATIC DIE
132	50	3/8" MISCELLANEOUS MFG. PNEUMATIC			GRINDERS
		PISTOL GRIP DRILLS	158	40	MISCELLANEOUS PNEUMATIC DIE
133	50	MISCELLANEOUS MFG. ASSORTED 3/8"			GRINDERS
		AND 1/2" PNEUMATIC PISTOL GRIP DRILLS	159	40	MISCELLANEOUS PNEUMATIC DIE
134	40	1/4" ATLAS-COPCO MODEL LBB16EPX010-U			GRINDERS
		PNEUMATIC PISTOL GRIP DRILLS	160	40	MISCELLANEOUS PNEUMATIC DIE
135	30	6" PAD PNEUMATIC RANDOM ORBITAL			GRINDERS
		SANDERS	161	40	MISCELLANEOUS PNEUMATIC DIE
136	30	6" PAD PNEUMATIC RANDOM ORBIAL		,,,	GRINDERS
		SANDERS	162	<b>4</b> ∩	MISCELLANEOUS PNEUMATIC ANGLE DIE
137	7	3-1/2" WHEEL PNEUMATIC MATCH AND	.02	70	GRINDERS
	•	FINISH SANDERS			
					•

Lot Num	Qty.	Description	Lot Num		Description
163	40	MISCELLANEOUS PNEUMATIC ANGLE DIE	178	1	(LOT) LARGE ASSORTMENT
		GRINDERS			MISCELLANEOUS ABRASIVE WHEELS,
164	40	MISCELLANEOUS PNEUMATIC ANGLE DIE			BANDSAW BLADES AND HOLE SAWS WITH
		GRINDERS			HEAVY DUTY PORTABLE RACK
165	36	MISCELLANEOUS PNEUMATIC ANGLE DIE	179	1	(LOT) LARGE ASSORTMENT
		GRINDERS			MISCELLANEOUS SCOTCH BRITE PADS AND
166	1	(LOT) MISCELLANEOUS LIGHT DUTY			PAINT BRUSHES WITH HEAVY DUTY
		PNEUMATIC RECIPROCATING SAWS			PORTABLE RACK
167	1	(LOT) MISCELLANEOUS PNEUMATIC TOOLS	180	1	(LOT) LARGE ASSORTEMENT
168	4	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY			MISCELLANEOUS DRILLS AND TAPS WITH
		EACH SUPER DUTY STEEL RAILROAD CAR			HEAVY DUTY STEEL CART
		SUPPORT STANDS	181	1	(LOT) LARGE ASSORTMENT
169	4	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY			MISCELLANEOUS DRILLS AND HEAVY DUTY
		EACH SUPER DUTY STEEL RAILROAD CAR			STEEL CART
		SUPPORT STANDS	182	1	(LOT) LARGE ASSORTMENT
170	4	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY			MISCELLANEOUS DRILLS WITH HEAVY
		EACH SUPER DUTY STEEL RAILROAD CAR			DUTY STEEL CART
		SUPPORT STANDS **DELAY REMOVAL -	183	1	(LOT) LARGE ASSORTMENT
		PICK UP 6-26-19**			MISCELLANEOUS TAPS WITH HEAVY DUTY
171	4	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY			STEEL CART
		EACH SUPER DUTY STEEL RAILROAD CAR	18 <del>4</del>	1	(LOT) LARGE ASSORTMENT
		SUPPORT STANDS WITH (2) MOUNTED 18"	<		MISCELLANEOUS MASKING, SAFETY, VINYL
		36" X 12" HIGH STEEL RISERS **DELAY			AND SHIPPING TAPE ON (8) STEEL CARTS
		REMOVAL - PICK UP 6-26-19**			**NO CARTS TAPE ONLY**
172	4	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY	185	8	47" X 74" X 67" HIGH HEAVY DUTY
		EACH SUPER DUTY STEEL RAILROAD CAR	_		ADJUSTABLE MULTI-LEVEL SHELVING
		SUPPORT STANDS WITH (2) MOUNTED 18"	<		PORTABLE STEEL CARTS **DELAY
		36" X 12" HIGH STEEL RISERS **DELAY			REMOVAL - PICK UP 6-26-19**
470		REMOVAL - PICK UP 6-26-19**	186	. 1	(LOT) LARGE ASSORTMENT SHIPPING
173	4	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY			MATERIAL
		EACH SUPER DUTY STEEL RAILROAD CAR	187	1	FOSTORIA MODEL FES15483E PORTABLE
		SUPPORT STANDS WITH (2) MOUNTED 18")		40	ELECTRIC HEATER
		36" X 12" HIGH STEEL RISERS **DELAY	188	12	TOTAL 24" / 30" COLUMN MOUNT AIR
174		REMOVAL - PICK UP 6-26-19**	400		CIRCULATORS
174	4	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY EACH SUPER DUTY STEEL RAILROAD CAR	189	1	(LOT) MISCELLANEOUS SIZE AND STYLE
		SUPPORT STANDS WITH (2) MOUNTED 18" )	K 190	10	AIR CIRCULATORS AND VENTILATORS
		36" X 12" HIGH STEEL RISERS **DELAY	190	19	18" DIAMETER STAND MOUNTED
		REMOVAL - PICK UP 6-26-19**	191	20	PORTABLE AIR CIRCULATORS
175	2	36" X 84" X 29" HIGH X 75,000 LB. CAPACITY	191	29	STAND MOUNTED FLOOR AIR CIRCULATORS (9) 20" DIAMETER AND (20)
113		EACH SUPER DUTY STEEL RAILROAD CAR			16" DIAMETER
		SUPPORT STANDS **DELAY REMOVAL -	192	17	24" DIAMETER STAND MOUNTED FLOOR
		PICK UP 6-26-19**	132	17	AIR CIRCULATORS
176	1	(LOT) LARGE ASSORTMENT	193	17	24" DIAMETER STAND MOUNTED FLOOR
170	,	MISCELLANEOUS ABRASIVE WHEELS AND	195	17	AIR CIRCULATORS
		BELTS WITH HEAVY DUTY PORTABLE RACK	( 194	16	24" DIAMETER STAND MOUNTED
177	4	(LOT) LARGE ASSORTMENT	. । <del>उप</del>	10	PORTABLE FLOOR AIR CIRCULATORS
())	,	MISCELLANEOUS ABRASIVE WHEELS AND	195	16	24" DIAMETER STAND MOUNTED
		BELTS WITH HEAVY DUTY PORTABLE RACK		10	PORTABLE FLOOR AIR CIRCULATORS
		DECID WITH HEAVY DOLL FOR JABLE RACK	•		LOWINDER LEGOV NIK CIKODEATOKS

Lot Num	Qty.	Description	Lot Num	Qty. Description
196	16	24" DIAMETER STAND MOUNTED PORTABLE FLOOR AIR CIRCULATORS	216	12 US GENERAL FIVE-DRAWER INDUSTRIAL ROLLER CABINET
197	8	<b>42"</b> GLOBAL PORTABLE TWO-SPEED DRUM TYPE AIR CIRCULATORS	217	12 US GENERAL FIVE-DRAWER INDUSTRIAL ROLLER CABINET
198	11	36" DIAMETER TPI PORTABLE TWO-SPEED DRUM TYPE AIR CIRCULATORS	218	12 US GENERAL FIVE-DRAWER INDUSTRIAL ROLLER CABINET
199	11	36" DIAMETER TPI PORTABLE TWO-SPEED DRUM TYPE AIR CIRCULATORS	219	11 US GENERAL FOUR-DRAWER ROLLER CART
200	9	98" DIAMETER INTERTEK PORTABLE TWO-SPEED DRUM TYPE AIR CIRCULATORS	220	11 US GENERAL FOUR-DRAWER ROLLER CART
201	14	48" DIAMETER WORKSMART PORTABLE	221	11 US GENERAL FOUR-DRAWER ROLLER
202	14	TWO-SPEED DRUM TYPE AIR CIRCULATORS 48" DIAMETER WORK SMART PORTABLE	222	CART 11 US GENERAL FOUR-DRAWER ROLLER
203	1	TWO-SPEED DRUM TYPE AIR CIRCULATORS 2,200 LB. CAPACITY DEMAG FREE	223	CART 11 US GENERAL FOUR-DRAWER ROLLER
		STANDING REMOTE CONTROL CHAIN HOIST CRANE SYSTEM, APPROX. 8' X 23' X 24' HIGH FRAME WORK, APPROX. 20' LIFT HEIGHT		CART 11 US GENERAL FOUR-DRAWER ROLLER CART
204	33	MECHANICS ROLL AROUND SWIVEL STOOLS AND CREEPERS WITH	225	10 MISCELLANEOUS SIZE INDUSTRIAL MULTI-DRAWER ROLLER CARTS
205	20	ADJUSTABLE HEADRESTS TRACTOR SEAT STYLE ROLL AROUND	226	9 MISCELLANEOUS COUNTER HEIGHT CARTS AND COLLAPSIBLE WORK STATIONS
206		STOOLS TRACTOR SEAT STYLE ROLL AROUND	227	1 JOBOX MODEL 1-689990 PORTABLE PIANO BOX
207		STOOLS (LOT) LARGE ASSORTMENT SHOP CHAIRS	228	1 30" X 48" X 34" HIGH WESTWARD
208		US GENERAL FIVE-DRAWER INDUSTRIAL ROLLER CART WITH SEVEN-DRAWER SIDE	229	STATIONARY PIANO BOX 1 24" X 48" X 28" HIGH WESTWARD STATIONARY PIANO BOX
209	8	MOUNTED END CABINET US GENERAL FIVE-DRAWER INDUSTRIAL ROLLER CART WITH SEVEN-DRAWER SIDE	230 231	1 24" X 48" X 28" HIGH WESTWARD STATIONARY PIANO BOX 1 24" X 48" X 28" HIGH WESTWARD
210	۵	MOUNTED END CABINET US GENERAL FIVE-DRAWER INDUSTRIAL	232	STATIONARY PIANO BOX 1 24" X 48" X 28" HIGH WESTWARD
210	O	ROLLER CART WITH SEVEN-DRAWER SIDE		STATIONARY PIANO BOX
211	8	MOUNTED END CABINET US GENERAL FIVE-DRAWER INDUSTRIAL	233	1 24" X 48" X 28" HIGH KNAACK MODEL 2048 PORTABLE TOOL BOX CHEST
		ROLLER CART WITH SEVEN-DRAWER SIDE MOUNTED END CABINET	234	1 24" X 48" X 28" HIGH KNAACK MODEL 2048 STATIONARY TOOL BOX CHEST
212	8	(5) US GENERAL FIVE-DRAWER INDUSTRIAL ROLLER CABINET WITH	235	1 24" X 48" X 28" HIGH KNAACK MODEL 2048 STATIONARY TOOL BOX CHEST
		SEVEN-DRAWER SIDE MOUNTED END CABINET AND (3) FIVE-DRAWER ROLLER	236	1 24" X 48" X 28" HIGH KNAACK MODEL 2048 STATIONARY TOOL BOX CHEST
213	12	CABINETS US GENERAL FIVE-DRAWER INDUSTRIAL ROLLER CABINET	237 238	1 24" X 48" X 28" HIGH DELTA STATIONARY TOOL CHEST 1 23" X 44" X 24" HIGH RENEGADE PORTABLE
214	12	US GENERAL FIVE-DRAWER INDUSTRIAL		TOOL CHEST
215	12	ROLLER CABINET US GENERAL FIVE-DRAWER INDUSTRIAL	239	1 23" X 44" X 24" HIGH RENEGADE STATIONARY TOOL CHEST
		ROLLER CABINET	240	1 23" X 44" X 24" HIGH RENEGADE STATIONARY TOOL CHEST

Lot Num	Qty.	Description	Lot Num	Qty. [	Description
241	1	23" X 44" X 24" HIGH RENEGADE	261	8	47" X 77-1/2" X 66-1/2" FOUR-LEVEL HEAVY
		STATIONARY TOOL CHEST			DUTY ADJUSTABLE PORTABLE SHELF
242	1	23" X 44" X 24" HIGH RENEGADE			CARTS
		STATIONARY TOOL CHEST	262	16	(11) ULINE POLY / CANVAS BOX TRUCKS
243	1	23" X 44" X 24" HIGH RENEGADE			WITH (4) POLY TRASH HOPPERS
		STATIONARY TOOL CHEST	263	1	(LOT) HUGE QUANTITY BROOMS,
244	1	23" X 44" X 24" HIGH RENEGADE			DUSTMOPS, SHOVELS WITH BRUTE STYLE
		STATIONARY TOOL CHEST			TRASH CANS
245	1	SKID 24" X 48" X 1" THICK KAIZEN FOAM	264	1	(LOT) HUGE QUANTITY JANITORIAL CARTS,
		BOARD - APPROX. 60 BUNDLES			WYPALL DISPENSERS, PLASTIC TRASH
246	1	(LOT) LARGE QUANTITY MISCELLANEOUS			CANS AND OFFICE TRASH CANS
		SIZE HEAVY DUTY PORTABLE STEEL	265	1	(LOT) HUGE QUANTITY BRUTE TRASH
		FRAME MATERIAL CARTS			CONTAINERS
247	1	(LOT) LARGE QUANTITY MISCELLANEOUS	266	3	(2) 12' AND (1) 10' FIBERGLASS
		SIZE HEAVY DUTY PORTABLE STEEL			STEPLADDERS
		FRAME MATERIAL CARTS	267	8	(2) EACH 10'-8'-6' AND 4' LOUISVILLE AND
248	1	(LOT) LARGE QUANTITY MISCELLANEOUS			WERNER FIBERGLASS SPECIAL PURPOSE
		SIZE HEAVY DUTY PORTABLE STEEL			LADDERS - (8) TOTAL
		FRAME MATERIAL CARTS	268	7	(4) 6' AND (3) 4' WERNER FIBERGLASS
249	1	(LOT) LARGE QUANTITY MISCELLANEOUS			PODIUM STEPLADDERS - (7) TOTAL
		SIZE HEAVY DUTY PORTABLE STEEL	269	4	6' WERNER FIBERGLASS STEPLADDERS
		FRAME MATERIAL CARTS	270		6' LOUISVILLE FIBERGLASS TRESTLE
250	21	63" X 99" X 44" HIGH PORTABLE STACKABLE			LADDERS
		MATERIAL CARTS	271	10	6' LOUISVILLE / WERNER FIBERGLASS
251	6	MISCELLANEOUS SIZE HEAVY DUTY STEEL			TRESTLE LADDERS
		MULTI-LEVEL PORTABLE MATERIAL CARTS	272	10	6' LOUISVILLE / WERNER FIBERGLASS
252	11	MISCELLANEOUS SIZE HEAVY DUTY STEEL			TRESTLE LADDERS
		MULTI-LEVEL PORTABLE STOCK CARTS	273	14	6' LOUISVILLE / WERNER FIBERGLASS
253	14	36" X 72" X 72" HIGH GLOBAL SIX-LEVEL			STEPLADDERS
		HEAVY DUTY PORTABLE SHELF CARTS	274	14	4' LOUISVILLE / WERNER FIBERGLASS
254	10	30" X 60" X 66" HIGH FOUR-LEVEL HEAVY			STEPLADDERS
		DUTY PORTABLE SHELF CARTS	275	13	3' LOUISVILLE FIBERGLASS STEPLADDERS
255	-16	30" X 60" X 60" HIGH FOUR-LEVEL HEAVY	276		3' LOUISVILLE FIBERGLASS STEPLADDERS
		DUTY PORTABLE SHELF CARTS	277		3' LOUISVILLE FIBERGLASS STEPLADDERS
256	12	47" X 77-1/2" X 66-1/2" FOUR-LEVEL HEAVY	278		26" FIBERGLASS STEPLADDERS WITH (8)
		DUTY ADJUSTABLE PORTABLE SHELF			MISCELLANEOUS ALUMINUM AND
		CARTS			FIBERGLASS STEPLADDERS
257	12	47" X 77-1/2" X 66-1/2" FOUR-LEVEL HEAVY	279	1	(LOT) MISCELLANEOUS SIZE AND TYPE
		DUTY ADJUSTABLE PORTABLE SHELF			SHOP CARTS
		CARTS	280	1	(LOT) LOW PROFILE CARTS AND
258	12	47" X 77-1/2" X 66-1/2" FOUR-LEVEL HEAVY			FURNITURE DOLLIES
		DUTY ADJUSTABLE PORTABLE SHELF	281	6	HEAVY DUTY PORTABLE MULTI-LEVER
		CARTS			SHOP CARTS
259	12	47" X 77-1/2" X 66-1/2" FOUR-LEVEL HEAVY	282	10	LOW PROFILE SHOP CARTS
		DUTY ADJUSTABLE PORTABLE SHELF	283		LOW PROFILE SHOP CARTS
		CARTS	284		(LOT) MISCELLANEOUS TYPE SHOP CARTS
260	12	47" X 77-1/2" X 66-1/2" FOUR-LEVEL HEAVY	285		MULTI-LEVEL SERVICE CARTS
-		DUTY ADJUSTABLE PORTABLE SHELF	286		RUBBERMAID STYLE SERVICE CARTS
		CARTS	287		RUBBERMAID STYLE SERVICE CARTS
			288		RUBBERMAID STYLE SERVICE CARTS

Lot Num	Qty.	Description	Lot Num	Qty. Description
289	14	RUBBERMAID STYLE SERVICE CARTS	307	1 2,500 LB. CAPACITY SOUTHWORTH MODEL
290		RUBBERMAID STYLE SERVICE CARTS		LSTT2.5-84 AIR LIFTING ASSEMBLY
291		RUBBERMAID STYLE SERVICE CARTS		PLATFORM, (2) SECTIONS 47-1/2" X 45', 90'
292	14	RUBBERMAID STYLE SERVICE CARTS		OVERALL, (2) AIR LIFT TABLES PER
293	14	RUBBERMAID STYLE SERVICE CARTS		SECTION, (2) INTERLOCKED GATES PER
294	16	RUBBERMAID STYLE SERVICE CARTS		SECTION, LOWERED HEIGHT 35" WITH
295	16	RUBBERMAID STYLE SERVICE CARTS		LAGS, VERTICAL TRAVEL 84", RAISED
295A	1	2,200 LB. CAPACITY DEMAG FREE		HEIGHT 119", (1) CONTROL PER SECTION,
		STANDING REMOTE CONTROL CHAIN HOIST	•	(1) PNEUMATIC PUMP (NEW 2012)
•		CRANE SYSTEM (APPROX.) 8' X 23' X 28'	308	1 120 GALLON CAPACITY WILRAY MODEL
		HIGH FRAME WORK, (APPROX.) 26' LIFT HEIGHT		PAC-120 FLAMMABLE LIQUID STORAGE CABINET
296	1	(LOT) LARGE ASSORTMENT DRY ERASE	309	1 120 GALLON CAPACITY WILRAY MODEL
		BOARDS AND CARTS		PAC-120 FLAMMABLE LIQUID STORAGE
297	1	(LOT) MISCELLANEOUS PHONES,		CABINET
		KEYBOARDS AND (1) SKID POWER CABLES	310	1 90 GALLON CAPACITY EAGLE MODEL 1992
298	6	COLLAPSIBLE TUBS WITH LARGE		FLAMMABLE LIQUID STORAGE CABINET
		ASSORTMENT NOTEBOOKS AND SUPPORT	311	1 90 GALLON CAPACITY JAMCO MODEL BS90
		EQUIPMENT	-	FLAMMABLE LIQUID STORÁGE CABINET
299	24	COLLAPSIBLE TUBS WITH LARGE	312	1 90 GALLON CAPACITY JAMCO MODEL BS90
		ASSORTMENT OFFICE SUPPLIES AND		FLAMMABLE LIQUID STORAGE CABINET
		SUPPORT EQUIPMENT	313	1 90 GALLON CAPACITY EAGLE MODEL 1992
300	24	COLLAPSIBLE TUBS WITH LARGE		FLAMMABLE LIQUID STORAGE CABINET
		ASSORTMENT OFFICE SUPPLIES AND	314	1 90 GALLON CAPACITY EAGLE MODEL 1992
		SUPPORT EQUIPMENT		FLAMMABLE LIQUID STORAGE CABINET
301	23	34" X 120" X 29" HIGH X 1,600 LB. CAPACITY	315	1 90 GALLON CAPACITY SECURALL MODEL
		HEAVY DUTY STEEL STACKABLE MATERIAL		A190 FLAMMABLE LIQUID STORAGE
		CARTS; FA 70209-01,02; 03, 04, 05, 06, 09		CABINET
		AND 010	316	1 90 GALLON CAPACITY JUSTRITE MODEL
302	24	34" X 120" X 29" HIGH X 1,600 LB. CAPACITY		SURE-GRIP EX FLAMMABLE LIQUID
		HEAVY DUTY STEEL STACKABLE MATERIAL		STORAGE CABINET
		CARTS; FA 70209-07, 08	317	1 90 GALLON CAPACITY SECURALL MODEL
303	24	34" X 120' X 29" HIGH X 1,600 LB. CAPACITY		A190 FLAMMABLE LIQUID STORAGE
		HEAVY DUTY STEEL STACKABLE MATERIAL		CABINET
		CARTS	318	1 90 GALLON CAPACITY JUSTRITE MODEL
304	2	36" X 33'9" X 18" HIGH TEN-WHEEL HEAVY		SURE-GRIP EX FLAMMABLE LIQUID
		DUTY STEEL MATERIAL CARTS		STORAGE CABINET
305	4	36" X 84" X 29-1/2" HIGH X 75,000 LB.	319	1 90 GALLON CAPACITY JUSTRITE MODEL
		CAPACITY EACH SUPER DUTY STEEL		SURE-GRIP EX FLAMMABLE LIQUID
		RAILROAD CAR SUPPORT STANDS		STORAGE CABINET
306	1	2,500 LB. CAPACITY SOUTHWORTH MODEL	320	1 90 GALLON CAPACITY JUSTRITE MODEL
		LSTT2.5-84 AIR LIFTING ASSEMBLY		SURE-GRIP EX FLAMMABLE LIQUID
		PLATFORM, (2) SECTIONS 47-1/2" X 45'		STORAGE CABINET
		LONG, 90' OVERALL, (2) AIRLIFT TABLES	321	1 90 GALLON CAPACITY JUSTRITE MODEL
		PER SECTION, (2) INTERLOCKED GATES		SURE-GRIP EX FLAMMABLE LIQUID
		PER SECTION, LOWERED HEIGHT 35" WITH		STORAGE CABINET
		LAGS, VERTICAL TRAVEL 84", RAISED	322	1 90 GALLON CAPACITY JUSTRITE MODEL
		HEIGHT 119", (1) CONTROL PER SECTION,		SURE-GRIP EX FLAMMABLE LIQUID
		(1) PNEUMATIC PUMP	•	STORAGE CABINET

Lot Num	Qty.	Description	Lot Num	Qty. Description	
323	1	90 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	340	1 22 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	
324	1	90 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	341	1 12 GALLON CAPACITY ULINE MODEL H-2218M FLAMMABLE LIQUID STORAGE CABINET	
325	1	96 GALLON CAPACITY EAGLE MODEL YP162 FLAMMABLE LIQUID STORAGE CABINET	342	6 4 GALLON CAPACITY JUSTRITE FLAMMABLE LIQUID STORAGE CABINETS	
326	1	60 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	343	3 24 CAN JUSTRITE GEROSOL CAN FLAMMABLE LIQUID STORAGE CABINETS	
327	1	STORAGE CABINET 60 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	344	3 4 GALLON CAPACITY EAGLE MODEL CRA-P04 ACID / CORROSIVES WITH 12 GALLON CAPACITY JUSTRITE FLAMMABLE LIQUID STORAGE CABINET	
328	1	60 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	345	5 SECTIONS 44" X 50" X 72" HIGH MULTI LEVEL LIGHT DUTY PORTABLE TOOL RACK	
329	1	STORAGE CABINET 60 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	346	2 PIECES 24" X 36"/48" AND (1) PIECE 28" X 40" ROLLER CONVEYOR WITH HEAVY DUTY STEEL STAND	II
330	1	STORAGE CABINET 60 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	347	1 47" X 47" X 5,000 LB. CAPACITY (APPROX.) PLATFORM SCALE WITH RICELAKE DRO HEAD	
331	1	STORAGE CABINET 60 GALLON CAPACITY JUSTRITE MODEL	348	1 60" X 96" X 15" DEEP STEEL FRAME MOUNTED STAINLESS STEEL TANK	
000		SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	349	1 WOOD CRATE MISCELLANEOUS FIRE EXTINGUISHERS	_
332	1	60 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	350 351	1 COLLAPSIBLE TOTE WITH MISCELLANEOUS CASTERS	}
333	1	60 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	352 353	22 DRIESSEN AIRLINE SERVING TROLLEYS 22 DRIESSEN AIRLINE SERVING TROLLEYS 22 DRIESSEN AIRLINE SERVING TROLLEYS	
334	1	STORAGE CABINET 60 GALLON CAPACITY JUSTRITE MODEL	354 355	19 DRIESSEN AIRLINE SERVING TROLLEYS 1 (LOT) 38" WIDE STEEL BLUEPRINT STANDS	
	·	SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	356 357	10 36" WIDE STEEL BLUEPRINT BENCHES 20 40" WIDE STEEL BLUEPRINT BENCHES	
335	1	45 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	358	20 34" WIDE BLUEPRINT CARTS WITH DRAWER	
336	1	STORAGE CABINET 45 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	359 360	14 FORMANS DESKS 40 APPROX. ELLIS REINFORCING BRACES WITH STEEL CONTAINER	
337	1	STORAGE CABINET 45 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	361	50 APPROX. GRAINGER MODEL 3CAB5 TELESCOPIC SUPPORT BRACES WITH STEEL CONTAINER	
338	1	STORAGE CABINET 22 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID	362	50 APPROX. GRAINGER MODEL 3CAB5 TELESCOPIC SUPPORT BRACES WITH STEEL CONTAINER	
339	1	STORAGE CABINET 22 GALLON CAPACITY JUSTRITE MODEL SURE-GRIP EX FLAMMABLE LIQUID STORAGE CABINET	363	50 APPROX. GRAINGER MODEL 3CAB5 TELESCOPIC SUPPORT BRACES WITH STEEL CONTAINER	

Lot Num	Qty.	Description	Lot Num	Qty. Description
364	50	APPROX. GRAINGER MODEL 3CAB5 TELESCOPIC SUPPORT BRACES WITH STEEL CONTAINER	380	2 RUNS (APPROX.) 51" WIDE X 353' LONG COGAN ENGINEERING RAILCAR MEZZANINE ASSEMBLY STATIONS, (42) APPROX. 21' PIT
365	50	APPROX. GRAINGER MODEL 3CAB5 TELESCOPIC SUPPORT BRACES WITH STEEL CONTAINER	381	HEIGHT COLUMNS AND (2) RAMP COLUMNS **NO CEILING MOUNTED LIFELINE**
366	30	APPROX. ELLIS REINFORCING BRACES WITH CONTAINER	301	2 RUNS (APPROX.) 51" WIDE X 90' LONG COGAN ENGINEERING RAILCAR MEZZANINE ASSEMBLY STATIONS, (20) APPROX. 12'
367	30	APPROX. ELLIS REINFORCING BRACES WITH CONTAINER	382	FLOOR MOUNTED COLUMNS; FA 50062 3 SECTIONS 48" X 76" X 12' HIGH
368	30	APPROX. ELLIS REINFORCING BRACES WITH CONTAINER	002	ADJUSTABLE BEAM WOOD DECK PALLET RACK, (6) CROSSMEMBERS PER SECTIONS
369	14	APPROX. GRAINGER TELESCOPIC SUPPORT BRACES	382A	1 LARGE CAPACITY METTLER-TOLEDO MODEL CUSTPKG0191 IN-LINE RAIL CAR
370	38	APPROX. GRAINGER TELESCOPIC SUPPORT BRACES	383	SCALE; S/N 5703587; FA 60008 2 RUNS (APPROX.) 51" WIDE X 100' LONG
371	38	APPROX. GRAINGER TELESCOPIC SUPPORT BRACES		COGAN ENGINEERING RAILCAR MEZZANINE ASSEMBLY STATIONS, (20) APPROX. 16' AND
372	23	BOXES GRAINGER MODEL 3CA85 BRAND NEW TELESCOPIC SUPPORT BRACES	384	(10) 20' HIGH FLOOR MOUNT COLUMNS 1 1,500 DC VOLTS SMC / BECKER MODEL
373	48	APPROX. MISCELLANEOUS LENGTH RECTANGULAR ALUMINUM TUBING WITH STEEL CONTAINER		SWG-0711-001-A ELECTRIC RAILCAR TEST TRACK WITH 1,000' OVERHEAD CABLE AND (11) 25' (APPROX.) GALVANIZED I-BEAM
374	7	44" X 86" X 25" DEEP STEEL CONTAINERS AND CONTENTS WITH RUBBER PACKING	225	POWER POLES **NO SPUR LINE - STAYS WITH PROPERTY**
375	1	STRIPS (LOT) RAILROAD PASSENGER CAR WINDOW PROTECTION FILM	385	2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY TRANSFER CARS; FA 60012-1 AND 60012-4
376	1	1/2 TON CAPACITY X 17' ARM (APPROX.) COLUMN MOUNT JIB CRANE WITH 1 TON CAPACITY YALE REMOTE CONTROL CHAIN	386	2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY TRANSFER CARS; FA 60012-13 AND 70067-0
377	2	HOIST; FA 6004 RUNS (APPROX.) 51" WIDE X 85' LONG COGAN ENGINEERING RAIL CAR	387	2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY
		MEZZANINE ASSEMBLY STATIONS, (19) 17' FLOOR HEIGHT COLUMNS, (8) 21 PIT HEIGHT COLUMNS, (3) MISCELLANEOUS	388	TRANSFER CARS; FA 70067-02 AND 60012-11 2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY TRANSFER CARS; FA 70067-03 AND 70067-06
		SIZE RAMP COLUMNS; FA 60032 **NO CEILING MOUNT LIFELINE**	389	2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY
378	2	RUNS (APPROX.) 51" WIDE X 85' LONG COGAN ENGINEERING RAILCAR MEZZANINE ASSEMBLY STATIONS, (8) 17' FLOOR HOISTS COLUMNS, (16) 21' PIT HEIGHT	≣ 390	TRANSFER CARS; FA 60012-16 AND 60012-17 2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY TRANSFER CARS; FA 70067-07 AND 70067-08
270	4	COLUMNS AND (2) RAMP COLUMNS; FA 31024 **NO CEILING MOUNT LIFELINE**	391	2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY
379	1	DELETE	392	TRANSFER CARS; FA 60012-21 AND 70067-09 2 80" X 98" X 31" HIGH HEAVY DUTY RAILROAD WHEEL PASSENGER CAR BODY TRANSFER CARS; FA 60012-12 AND 60012-3

Lot Num	Qty.	Description	Lot Num	Qty. [	Description
393	2	80" X 98" X 31" HIGH HEAVY DUTY	409	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL
		RAILROAD WHEEL PASSENGER CAR BODY			CABINET AND CONTENTS WITH
		TRANSFER CARS; FA 60012-15 AND 60012-6			MISCELLANEOUS WELDING SUPPLIES
394	2	80" X 98" X 31" HIGH HEAVY DUTY	410	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL
		RAILROAD WHEEL PASSENGER CAR BODY			CABINET AND CONTENTS WITH
		TRANSFER CARS; FA 60012-8 AND 60012-19			MISCELLANEOUS WELDING SUPPLIES
395	2	80" X 98" X 31" HIGH HEAVY DUTY	411	1	44" WIDE LYON SIX-DRAWER TOOL
		RAILROAD WHEEL PASSENGER CAR BODY		•	CABINET
		TRANSFER CARS; FA 60012-5 AND 60012-23	412	1	44" WIDE LYON SIX-DRAWER TOOL
396	2	80" X 98" X 31" HIGH HEAVY DUTY		•	CABINET
		RAILROAD WHEEL PASSENGER CAR BODY	413	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL
		TRANSFER CARS; FA 60012-10 AND 60012-24		·	CABINET
397	2	80" X 98" X 31" HIGH HEAVY DUTY	414	1	48" WIDE ROUSSEAU SIX DRAWER TOOL
		RAILROAD WHEEL PASSENGER CAR BODY		:	CABINET
		TRANSFER CARS; FA 60012-7 AND 6001-2	414A	1	7,000 LB. CAPACITY HYSTER MODEL S70FT
398	· 2	80" X 98" X 31" HIGH HEAVY DUTY	*****		CUSHION TIRE, LP GAS FORKLIFT, S/N
	_	RAILROAD WHEEL PASSENGER CAR BODY			HY2306N, 12,130 HRS (2016)
		TRANSFER CARS; FA 60012-9 AND 60012-14	414B	1	5,000 LB. CAPACITY HYSTER MODEL S50FT
399	2	80" X 98" X 31" HIGH HEAVY DUTY	11.10	'	CUSHION TIRE, LP GAS FORKLIFT, S/N
000	_	RAILROAD WHEEL PASSENGER CAR BODY			HY1908M (2015)
		TRANSFER CARS; FA 70067-04 AND 70067-05	5 414C	1	5,000 LB. CAPACITY HYSTER MODEL S50FT
400	2	80" X 98" X 31" HIGH HEAVY DUTY	7 4140	'	CUSHION TIRE, LP GAS FORKLIFT, S/N
,,,,	_	RAILROAD WHEEL PASSENGER CAR BODY			HY3063L (2014)
		TRANSFER CARS; FA 60012-22 AND 60012-8	414D	1	5,000 LB. CAPACITY HYSTER MODEL S50FT
401	2	80" X 98" X 31" HIGH HEAVY DUTY	7170	•	CUSHION TIRE, LP GAS FORKLIFT, S/N
107	_	RAILROAD WHEEL PASSENGER CAR BODY			HY8029J (2012)
		TRANSFER CARS; FA 60012-20 AND 70067-10	415	14	36" X 84" X 29-1/2" HIGH 75,000 LB. CAP /
402	1	ROUSSEAU TEN-DRAWER TOOL CABINET	, ,,,	, , ,	EACH SUPER DUTY RAILROAD CAR
	·	WITH OVERHEAD SHELVING			SUPPORT STANDS W/ 18" X 36" X 40" HIGH
403	1	ROUSSEAU TEN-DRAWER TOOL CABINET			RISERS; FA 60009
	•	WITH OVERHEAD SHELVING	416	8	36" X 84" X 29-1/2" HIGH 75,000 LB. CAP /
404	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL	410	Ŭ	EACH SUPER DUTY RAILROAD CAR
	•	CABINET AND CONTENTS WITH			SUPPORT STANDS W/ 18" X 36" X 12" HIGH
		MISCELLANEOUS TOOL AND WELDING			RISERS
		SUPPLIES	417	16	18" X 36" X 41" HIGH RISERS
405	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL	418		18" X 36" X 16" HIGH RISERS; FA 40060
		CABINET AND CONTENTS WITH	419		18" X 36" X 16" HIGH RISERS
		MISCELLANEOUS ELECTRICAL TERMINALS	420		18" X 36" X 40" HIGH RISERS
		AND CONNECTORS	421		SET OF AIRFLOAT MODEL D36-0040 TRAIN
406	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL	721	•	CAR DUAL AIR PLATFORM TRANSPORTER;
100	·	CABINET AND CONTENTS WITH			S/N 50280-2A & 50280-2B, 75,000 LB. CAP
		MISCELLANEOUS ELECTRICAL TERMINALS			PER PLATFORM, (2) PORTABLE AIR HOSE
		AND CONNECTORS			REELS, I-KON TROL REMOTE CONTROL
407	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL			SYSTEM, 40 SCFM @ 80 PSI, 67" X 182" X
401	ı	CABINET AND CONTENTS WITH			12-3/4" PLATFORM SIZE; FA 60006
		MISCELLANEOUS ABRASIVE SUPPLIES			12 ST 1 EXT ONN SIZE, I A 00000
408	1	48" WIDE ROUSSEAU SIX-DRAWER TOOL			
<del>-</del> -00	ı	CABINET AND CONTENTS WITH			
		MISCELLANEOUS ABRASIVE SUPPLIES			
		MIOULLIANLOUS ADMASIVE SUFFLIES			

Lot Num	Qty.	Description	Lot Num	Qty.	Description
422	1	SET OF AIRFLOAT MODEL D36-0040 TRAIN	446	120	19" X 10' BIG DADDY MODEL BDAAP10
		CAR DUAL AIR PLATFORM TRANSPORTER;			ALUMINUM SCAFFOLDING PLANKS
		S/N N/A, 75,000 LB. CAP PER PLATFORM, (2)	<b>44</b> 7	170	19" X 7' BIG DADDY MODEL AAP7507
		PORTABLE HOSE REELS, I-KON TROL			ALUMINUM SCAFFOLDING PLANKS
		REMOTE CONTROL SYSTEM, 460 SCFM @	448	152	19" X 7' BIG DADDY MODEL AAP7507
		80 PSI, 67" X 182" X 12-3/4" PLATFORM SIZE;			ALUMINUM SCAFFOLDING PLANKS
400		FA 60006	449	90	19" X 5' BIG DADDY MODEL BDAAP05
423	1	SET OF AIRFLOAT MODEL D36-0041 TRAIN	4.50	40=	ALUMINUM SCAFFOLDING PLANKS
		CAR DUAL AIR PLATFORM TRANSPORTER;	450	105	20" X 13' BAUER MODEL 22014 ALUMINUM
		S/N N/A, 30,000 LB CAP PER PLATFORM, (2)	454	400	SCAFFOLDING PLANKS
		MOUNTED HOSE REELS, (2) PORTABLE	<b>4</b> 51	100	20" X 13' BAUER MODEL 22012 ALUMINUM
		HOSE REELS, (1) GUIDE HANDLE PER	450	40	SCAFFOLDING PLANKS
		PLATFORM W/ HAND OPERATED DEAN MAN	452	40	20" X 13' BAUER MODEL 22012 ALUMINUM
		SWITCH, 67" X 182" X 12-3/4" PLATFORM	450		SCAFFOLDING PLANKS
		SIZE, PLATFORM AIR REQUIREMENTS 460	453	ï	PORTABLE DISASSMBLED SCAFFOLDING
424	2	SCFM @ 80 PSI; FA 60006			SYSTEM W/ (14) 5' X 5' STEP END FRAMES
424	2	ALIGN PRODUCTION SYSTEMS REBUILT			W/ (6) 9" X 7' ALUMINUM PLANKS & (40)
425	3	TRANSPONDERS ALIGN PRODUCTION SYSTEM	454	46	SCAFFOLDING CROSS BRACES
425	2	TRANSPONDERS	454	40	10" X 5' BIG DADDY MODEL AAP75-5-10
426	1	(LOT) AIRFLOAT REPAIR PARTS	455	6	ALUMINUM SCAFFOLDING PLANKS 28" X 17'6" BAUER MODEL 23076 ALUMINUM
427		AIRFLOAT SYSTEM FLOAT PLATFORM W/	400	0	SCAFFOLDING PLANKS W/ 42" HIGH SAFETY
721	'	MOUNTED BUSHMAN PNEUMATIC SCISSOR			RAIL & (12) 28" X 15' BAUER ALUMINUM
		LIFT TABLE; FA 60007			SCAFFOLDING PLANKS W/ 42" HIGH SAFETY
428	1	(LOT) SAFETY LANYARDS & GEAR			RAIL
429		(LOT) GLOBAL STABILIZING JACK & WHEEL	456	33	5' X 5' OPEN END FRAMES W/ (3) 19" X 5' BIG
	·	CHUCKS	,,,,		DADDY SCAFFOLDING PLANKS & PORTABLE
430	1	(LOT) MISC. STORAGE CABINETS &			CART
		BENCHES	456A	125	SHEETS (APPROX.) 4' X 8'X 1/2" NEW
431	1	(IOT) LARGE QUANTITY MISC. SAFETY			SHEETS PLYWOOD WITH (1) SKID
		GEAR & SIGNS			MISCELLANEOUS SIZE SHEETS
432	1	(LOT) RAIL TRACK CLAMP-ON SIGN	456B	7	SKIDS LARGE QUANTITY MISCELLANEOUS
		HOLDERS W/ RAIL CAR CHOCKS			SIZE USED SHEETS PLYWOOD
433	1	(LOT) SAFETY CONES, STANDS, GATES &	457	1	265 KVA GENESIS DUAL HEAD GANTRY
-		CORD PROTECTORS			STYLE SPOT WELDING MACHINE; GANTRY
434	1	(LOT) LARGE QUANTITY MISC. FATIGUE			#257, (2) 32" THROAT C-FRAME WELDING
		MATS			GUNS, 208" WIDTH BETWEEN COLUMNS, 14'
435	1	(LOT) TABLES & CHAIRS			RAIL TOP TO HEAD BEAM, ROMAN WELDING
436	1	(LOT) WOOD GRAIN OFFICE DESK			POWER SUPPLY; JOB #J7833 (NEW
437	15	MISC. OFFICE DESKS			6/18/2012); FA 40001-R6
438		(LOT) MISC. STORAGE & FILE CABINETS	458	1	265 KVA GENESIS DUAL HEAD GANTRY
439		(LOT) MISC. STORAGE & FILE CABINETS			STYLE SPOT WELDING MACHINE; GANTRY
440		(LOT) MISC. STORAGE & FILE CABINETS	•		#256, (2) 16" THROAT C-FRAME WELDING
441		(LOT) MISC. STORAGE & FILE CABINETS			GUNS, 208" WIDTH BETWEEN COLUMNS, 14'
442		(LOT) MISC. STORAGE CABINETS			RAIL TOP TO HEAD BEAM, ROMAN WELDING
443		(LOT) MISC. STORAGE & FILE CABINETS			POWER SUPPLY; JOB #J7832 (NEW
444	1	(LOT) MISC. MICROWAVES W/ (2)			6/26/2012); FA 40001-R5
		REFRIGERATORS			
445	129	19" X 10' BIG DADDY MODEL BDAAP10			
		ALUMINUM SCAFFOLDING PLANKS			

Lot Num	Qty.	Description	Lot Num	Qty. Description
<b>4</b> 59	1	265 KVA GENESIS DUAL HEAD GANTRY STYLE SPOT WELDING MACHINE; GANTRY	466	5 36-1/2" X 44" X 38" HIGH PORTABLE HEAVY DUTY STEEL CARTS
		#255, (2) 32" THROAT C-CRAME WELDING GUNS, 208" BETWEEN COLUMNS, 14' RAIL TOP TO HEAD BEAM, ROMAN WELDING	467	5 44" X 96" X 38-1/2" HIGH X 1/2" THICK STEEL TOP PLATE PORTABLE STEEL FRAME TABLES
		POWER SUPPLY; JOB #J7831, (NEW 6/15/2012); FA 40001-R4	468	1 (LOT) MISCELLANEOUS JUSTRITE INDOOR SPILL PALLETS
460	1	265 KVA GENESIS DUAL HEAD GANTRY STYLE SPOT WELDING MACHINE; GANTRY	469	6 95 GALLON BRADY PORTABLE FAST RESPONSE UNIVERSAL SPILL KITS
•		#254, (2) 20" THROAT C-FRAME WELDING GUNS, 208" BETWEEN COLUMNS, 14' RAIL	470	1 (LOT) MISCELLANEOUS FAST RESPONSE SPILL KITS
		TOP TO HEAD BEAM, ROMAN WELDING POWER SUPPLY; JOB #J7830 (NEW	471	11 PRO SOURCE PORTABLE HAZARDOUS WASTE SATELLITE CONTAINERS
		6/20/2012); FA 40001-R3	472	6 SKIDS KNEELING PADS
461	1	150 KVA GENESIS SYSTEMS GANTRY STYLE MULTI-HEAD SPOT WELDING	473	1 (LOT) MISCELLANEOUS SCREW STABILIZERS
		MACHINE; GANTRY #256, (2) VERTICAL TRAVEL HEADS, 208" BETWEEN COLUMNS,	474	1 38" X 61" X 71" HIGH JAMCO TWO-DOOR CYLINDER STORAGE CAGE
		116" RAIL TOP TO HEAD BEAM, ROMAN WELDING POWER SUPPLY, FANUC SYSTEM	475 1	1 31" X 38" X 71" HIGH JAMCO SINGEL DOOR CYLINDER STORAGE CAGE
		R-30IA PENDANT CONTROL SYSTEM, ALLEN BRANDLEY PANELVIEW PLUS 1000 CONTROL, (3) CCD COLOR CAMERAS, (4)		1 (LOT) (44) PANES 44" X 96" DISASSEMBLED MODULAR STYROFOAM WALL PARTITIONS WITH ALUMINUM WALL JOINTS AND STEEL
462	1	LEUZE ELECTRONIC ROTO SCANNERS; JOE #J7828 (NEW 8/2/2012); FA 40001-R1 265 KVA GENESIS SINGLE HEAD GANTRY STYLE SPOT WELDING MACHINE; GANTRY #259, (1) 59" THROAT C-FRAME WELDING	477	UPRIGHTS 64 LOCKERS 15" X 15" X 78" HIGH STORAGE SOLUTIONS EMPLOYEE LOCKERS WITH (4 6" WOOD SEAT BENCHES, 5-6 LOCKERS PER SECTION
		GUN, 208" BETWEEN COLUMNS, APPROX. 160" TOP RAIL TO HEAD BEAM, ROMAN WELDING POWER SUPPLY, APPROX. 65" VERTICAL TRAVEL; JOB #J7835 (NEW	478	54 LOCKERS 15" X 15" X 78" HIGH STORAGE SOLUTIONS EMPLOYEE LOCKERS WITH (4 6' WOOD SEAT BENCHES, 5-6 LOCKERS PER SECTION
463	1	7/17/2012); FA 40001-R8 265 KVA GENESIS SINGLE HEAD GANTRY STYLE SPOT WELDING MACHINE; GANTRY	479	1 (LOT) MULTI-DOOR EMPLOYEE STORAGE COMPARTMENTS APPROX. 10" X 11" X 18" DEEP UNITS
		#258, 24" THROAT C-FRAME WELDING GUN, 208" BETWEEN COLUMNS, APPROX. 162" TOP RAIL TO HEAD BEAM, ROMAN WELDING		30 LOCKERS 12" X 18" X 78" HIGH GLOBAL EMPLOYEE LOCKERS, (3) LOCKERS PER SECTION
		POWER SUPPLY; JOB #J7834 (NEW	481	1 OPEN
464	1	6/28/2012); FA 40001-R7 265 KVA GENESIS SINGLE HEAD GANTRY	482	1 (LOT) HEAVY DUTY BLACK ELECTRIC CORDS WITH COLLAPSIBLE TUBS
	·	STYLE SPOT WELDING MACHINE; GANTRY #268, 10" C-FRAME WELDIGN GUN, 208"	483	1 (LOT) HEAVY DUTY YELLOW ELECTRIC CORDS WITH COLLAPSIBLE TUBS
		BETWEEN COLUMNS, TOP RUNNING	484	1 (LOT) MISCELLANEOUS AIR HOSE
		CONCO WELDING MANIPULATOR, ROMAN POWER SUPPLY; JOB #7829 (NEW 6/5/2012);	485	3 SKIDS MISCELLANEOUS NEW SPOOLED AIR HOSE
465	3	FA 40001-R2 48" X 48" X 33-1/2" HIGH X 1/2" THICK STEEL	486	1 (LOT) MISCELLANEOUS AIR HOSE WITH (4) COLLAPSIBLE TOTES
		TOP PLATE HEAVY DUTY STEEL POST WELDED TABLES	487	1 (LOT) MISCELLANEOUS AIR HOSE WITH (4) COLLAPSIBLE TOTES

Lot Num	Qty.	Description	Lot Num		escription
488	1	(LOT) MISCELLANEOUS AIR HOSE WITH (5)	509	18	JACKSON MODEL W60 TRUE SIGHT
		COLLAPSIBLE TOTES			WELDING HOODS
489	1	(LOT) MISCELLANEOUS AIR HOSE WITH (4) COLLAPSIBLE TOTES	510		JACKSON MODEL W60 TRUE SIGHT WELDING HOODS
490	1	(LOT) MISCELLANEOUS AIR HOSE WITH (4)	511		JACKSON MODEL W60 TRUE SIGHT
		COLLAPSIBLE TOTES			WELDING HOODS
491	1	350 AMP MILLER MODEL INVISION 352 MPA	512		JACKSON MODEL W60 TRUE SIGHT
		AUTOLINE WELDING SOURCE; S/N			WELDING HOODS
		MD430374U, WITH MILLER S-74 MPA PLUS	513	18	JACKSON MODEL W60 TRUE SIGHT
		WIRE FEEDER UNIT SET-UP FOR SEAM			WELDING HOODS
		WELDING, APPROX. 15' TRAVEL	514	5	13" DIAMETER GLOBAL AIR HOSE REELS
492	1	(LOT) MISCELLANEOUS VISE GRIP	515		MISCELLANEOUS SIZE AIR HOSE REELS
		LOCKING C-CLAMPS	516		17" DIAMETER COX REELS AIR HOSE
493	1	(LOT) MISCELLANEOUS VISE GRIP			REELS
		LOCKING C-CLAMPS	517		18" DIAMETER AIR HOSE REELS
494	. 1	(LOT) MISCELLANEOUS VISE GRIP	518		18" DIAMETER AIR HOSE REELS
40=		LOCKING C-CLAMPS	519		18" DIAMETER AIR HOSE REELS
<b>49</b> 5	1	(LOT) MISCELLANEOUS VISE GRIP	520		18" DIAMETER AIR HOSE REELS
400		LOCKING C-CLAMPS	521		18" DIAMETER AIR HOSE REELS
496	1	(LOT) MISCELLANEOUS VISE GRIP	522		10 TON CAPACITY ZINKO MODEL ZAJ-1008
497	4	LOCKING C-CLAMPS	E00		ALUMINUM JOURNAL JACKS
497	'	(LOT) MISCELLANEOUS DE-STA-CO HAND TOGGLE CLAMPS	523		15 TON CAPACITY ZINKO MODEL ZJJ-1513
498	4	(LOT) MISCELLANEOUS KANT TWIST	524		HYDRAULIC JOURNAL JACKS
430	,	CLAMPS	324		15 TON CAPACITY ZINKO MODEL ZJJ-1513
499	1	(LOT) MISCELLANEOUS DE-STA-CO	525		HYDRAULIC JOURNAL JACKS 15 TON CAPACITY ZINKO MODEL ZJJ-1513
700	ı	HOLD-DOWN TOGGLE CLAMPS	ريون		HYDRAULIC JOURNAL JACKS
500	27	12" CARVER MODEL T402-12 T-SLOT STYLE	526		15 TON CAPACITY ZINKO MODEL ZJJ-1513
		CLAMPS	020		HYDRAULIC JOURNAL JACKS
501	2	48" X 48' X 36" HIGH X 1/4" THICK STEEL TOP	527		20 TON CAPACITY PITTSBURGH LOW
		PLATE HEAVY DUTY STEEL WORK TABLE			PROFILE MANUAL HYDRAULIC JACKS
		**DELAY REMOVAL - PICK UP 6-26-2019**	528		(LOT) MISCELLANEOUS 6 AND 2 TON
502	3	30" X 60" X 36" HIGH X 3/8" THICK STEEL			HYDRAULIC MANUAL BOTTLE JACKS
		TOP PLATE HEAVY DUTY STEEL TABLES	529	1	48" X 72" X 36" HIGH X 1/2" THICK STEEL
		**DELAY REMOVAL - PICK UP 6-26-2019**			TOP PLATE HEAVY DUTY STEEL BENCH
503	3	30" X 60" X 36" HIGH X 3/8" THICK STEEL			**DELAY REMOVAL - PICK UP 6-26-2019**
		TOP PLATE HEAVY DUTY STEEL TABLES	530	2	52" X 63" X 36" HIGH X 1" THICK STEEL TOP
		**DELAY REMOVAL - PICK UP 6-26-2019**			PLATE BRUTE SUPER DUTY MACHINE BASE
504	2	(1) 39" X 60" X 36" HIGH AND (1) 32" X 92" X			/ GRINDING TABLES WITH PAPER CLIP
		36-3/4" HIGH X 3/8" THICK STEEL TOP PLATE			STYLE CLAMPING HOLES **DELAY
		HEAVY DUTY STEEL TABLES **DELAY			REMOVAL - PICK UP 6-26-2019**
		REMOVAL - PICK UP 6-26-2019**	531	2	52" X 63" X 36" HIGH X 1" THICK STEEL TOP
505	1	(LOT) MISCELLANEOUS AIR HOSE AND			PLATE BRUTE SUPER DUTY MACHINE BASE
		COUPLINGS			/ GRINDING TABLES WITH PAPER CLIP
506	1	(LOT) MISCELLANEOUS AIR HOSE HOOK-UP			STYLE CLAMPING HOLES **DELAY
507	4	MANIFOLDS  (LOT) MISCELL ANEOLIS AID HOSE HOOK LIB			REMOVAL - PICK UP 6-26-2019**
507	1	(LOT) MISCELLANEOUS AIR HOSE HOOK-UP MANIFOLDS			
508	18	JACKSON MODEL W60 TRUE SIGHT			
		WELDING HOODS			

Lot Num	Qty.	Description	Lot Num	Qty. Description	
532	2	52" X 63" X 36" HIGH X 1" THICK STEEL TOP PLATE BRUTE SUPER DUTY MACHINE BASE	550	12 TOTAL 1-1/2 TON CAPACITY RATCHE LEVER CHAIN HOISTS	:T
		/ GRINDING TABLES WITH PAPER CLIP	- 551	24 TOTAL 3/4 TON CAPACITY RATCHET	LEVER
		STYLE CLAMPING HOLES **DELAY	550	CHAIN HOISTS	
533	2	REMOVAL - PICK UP 6-26-2019** 52" X 63" X 36" HIGH X 1" THICK STEEL TOP	552	24 TOTAL 3/4 TON CAPACITY RATCHET	LEVER
555	2	PLATE BRUTE SUPER DUTY MACHINE BASE	553	CHAIN HOISTS	1 E) (ED)
		/ GRINDING TABLES WITH PAPER CLIP	2 555	24 TOTAL 3/4 TON CAPACITY RATCHET CHAIN HOISTS	LEVER
		STYLE CLAMPING HOLES **DELAY	554	24 TOTAL 3/4 TON CAPACITY RATCHET	I EVED
		REMOVAL - PICK UP 6-26-2019**	304	CHAIN HOISTS	LEVER
534	3	40" X 120' X 36" HIGH X 1/2" THICK STEEL	555	24 TOTAL 3/4 TON CAPACITY RATCHET	LEVER
		TOP PLATE BRUTE SUPER DUTY MACHINE		CHAIN HOISTS	CLICK
		GRINDING TABLES WITH PAPER CLIP STYLI		24 TOTAL 3/4 TON CAPACITY RATCHET	LEVER
		CLAMPING HOLES		CHAIN HOISTS	
535	8	10,000 LB. CAPACITY ENERPAC MANUAL	557	16 TOTAL 1/4 TON CAPACITY RATCHET	LEVER
		HYDRAULIC PUMPS		CHAIN HOISTS	
536	8	10,000 LB. CAPACITY ENERPAC MANUAL	558	4 40" X 120" X 36" HIGH X 1-1/4" THICK S	
		HYDRAULIC PUMPS		TOP PLATE BRUTE MACHINE BASE /	
537	8	10,000 LB. CAPACITY ENERPAC MANUAL		GRINDING TABLES WITH PAPER CLI	
. 500	_	HYDRAULIC PUMPS		CLAMPING HOLES **DELAYED REMO	VAL -
538	Ö	10,000 LB. CAPACITY ENERPAC MANUAL HYDRAULIC PUMPS	550	PICK UP 6-26-2019**	" TOD
539	Ω	10,000 LB. CAPACITY ENERPAC MANUAL	559	5 52" X 63" X 36" HIGH X 1" THICK STEE PLATE HEAVY DUTY STEEL GRINDIN	
000	O	HYDRAULIC PUMPS		TABLES WITH PAPER CLIP STYLE	G
540	8	10,000 LB. CAPACITY ENERPAC MANUAL		CLAMPING HOLES **DELAYED REMO	ΜΔΙ _
3.0	·	HYDRAULIC PUMPS		PICK UP 6-26-2019**	V AL -
541	8	10,000 LB. CAPACITY MISCELLANEOUS	560	1 300 KVA BANNER MODEL 2CPS-200-A	A36
		MANUAL HYDRAULIC PUMPS		CIRCULAR RESISTANCE SEAM WELL	
542	4	10,000 LB. CAPACITY ENERPAC MANUAL		S/N 7963, ROMAN WELD TRANSFORM	MER,
		HYDRAULIC PUMPS		ENTRON WELDER CONTROL, OMRO	N
543	8	10,000 LB. CAPACITY ENERPAC TURBO II		MOTOR DRIVE; FA 4002, 40002-01, 40	002-03,
		FOOT CONTROL HYDRAULIC PUMPS		4002-04	
544		(LOT) ENERPAC REPAIR PARTS	561	1 SCHREIBER MODEL 3000MC-W-P CH	ILLER;
545	4	48" X 120" X 36-3/4" HIGH X 5/8" THICK	F00	S/N 52087	
		STEEL TOP PLATE HEAVY DUTY STEEL WORKBENCHES WITH PAPER CLIP STYLE	562	1 (LOT) LARGE QUANTIY 12" AND 10"	
		CLAMPING HOLES **DELAYED REMOVAL -	563	C-CLAMPS, APPROX. (75) CLAMPS  1 (LOT) LARGE QUANTITY 8" - 6" C-CLA	MDC
		PICK UP 6-26-2019**	505	APPROX. (116) CLAMPS	AVIFO,
546	3	52" X 63" X 36" HIGH X 1" THICK STEEL TOP	564	1 (LOT) LARGE QUANTITY 5" - 4" C-CLA	MPS
		PLATE HEAVY DUTY STEEL ARINDING		APPROX. (168) CLAMPS	
		TABLES WITH PAPER CLIP STYLE	565	1 (LOT) LARGE QUANTITY 4" C-CLAMPS	S,
		CLAMPING HOLES **DELAYED REMOVAL -		APPROX. (120) CLAMPS	,
		PICK UP 6-26-2019**	566	1 (LOT) LARGE QUANTITY 4" C-CLAMPS	<b>S</b> ,
547	8	MISCELLANEOUS CAPACITY RATCHET		APPROX. (144) CLAMPS	
		LEVER CHAIN HOISTS	567	1 (LOT) LARGE QUANTITY 3" C-CLAMPS	S,
548	16	TOTAL 1-1/2 TO 3 TON CAPACITY RATCHET		APPROX. (550) CLAMPS	
r 10		LEVER CHAIN HOISTS	568	1 (LOT) LARGE QUANTITY 3" C-CLAMPS	\$,
549	12	TOTAL 1-1/2 TO 3 TON CAPACITY RATCHET	E00	APPROX. (500) CLAMPS	
		LEVER CHAIN HOISTS	569	1 (LOT) LARGE QUANTITY 1" - 2" - 3"	
				C-CLAMPS, APPROX, (550) CLAMPS	

Lot Num	Qty.	Description	Lot Num	Qty. I	Description
570	2	48" X 72" X 36" HIGH X 1/2" THICK STEEL TOP PLATE HEAVY DUTY STEEL BENCHES	595	1	(LOT) 5/8" AND 3/8" DIAMETER X LENGTHS 4'-10' CABLE LIFTING SLINGS
		**DELAYED REMOVAL - PICK UP 6-26-2019**	596	1	(LOT) MISCELLANEOUS CAP BUSHMAN
571	5	48" X 48" X 35-3/4" HIGH X 1/4" THICK STEEL			LIFTING BRACKETS AND CHAIN WITH
		TOP PLATE HEAVY DUTY STEEL BENCHES			STAND
		**DELAYED REMOVAL - PICK UP 6-26-2019**	597	1	(LOT) MISCELLANEOUS CABLE MOUNTED
572	3	(2) 48" X 72" X 36" HIGH AND (1) 48" X 48" X			LIFTING BRACKETS WITH STAND
		36" HIGH X 1/2" THICK STEEL TOP PLATE	598	1	(LOT) MISCELLANEOUS CABLE AND SLING
		HEAVY DUTY STEEL WORKBENCHES			MOUNTED LIFTING BRACKETS WITH STAND
		**DELAYED REMOVAL - PICK UP 6-26-2019**	5 <del>99</del>	1	(LOT) MISCELLANEOUS CABLE MOUNTED
573	1	(LOT) MISCELLANEOUS SIZE SLIDING FLAT			LIFTING BRACKETS WITH MISCELLANEOUS
		BAR CLAMPS			CHAIN SLINGS AND STAND
574	10	20" BESSEY SLIDING FLAT BAR CLAMPS	600	1	(LOT) MISCELLANEOUS CHAIN SLINGS
575		20" BESSEY SLIDING BAR CLAMPS			WITH STAND
576		20" BESSEY SLIDING FLAT BAR CLAMPS	601	1	(LOT) MISCELLANEOUS CHAIN SLINGS
577		12" BESSEY SLIDING FLAT BAR CLAMPS			WITH STAND
578		12" BESSEY SLIDING FLAT BAR CLAMPS	602	1	(LOT) MISCELLANEOUS CHAIN SLINGS
579		12" BESSEY SLIDING FLAT BAR CLAMPS			WITH STAND
580		12" BESSEY SLIDING FLAT BAR CLAMPS	603	1	(LOT) MISCELLANEOUS CHAIN SLINGS
581		12" BESSEY SLIDING FLAT BAR CLAMPS			WITH STAND
582		8" BESSEY SLIDING FLAT BAR CLAMPS	604	1	(LOT) MISCELLANEOUS CHAIN SLINGS
583		8" BESSEY SLIDING FLAT BAR CLAMPS			WITH STAND
584		8" BESSEY SLIDING FLAT BAR CLAMPS	605	2	12,000 LB. CAPACITY CALDWELL MODEL
585		12" BESSEY SLIDING FLAT BAR CLAMPS			1-0-5.5M POSI-TURNER UNDER FRAME
586	40	MISCELLANEOUS SIZE BESSEY SLIDING			HANDLING SYSTEM; S/N 13-65362A AND
507	40	FLAT BAR CLAMPS	000		13-65362B; FA 40042
587		8" BESSEY SLIDING FLAT BAR CLAMPS	606	2	5,500 LB. CAPACITY CALDWELL MODEL
588	3	(2) 48" X 96" X 36"/37" HIGH X 5/8" THICK	M		2-4-5M POSI-TURNER TWO INDEPENDENT
		STEEL TOP PLATE AND (1) 36" X 72" X 36-1/2 HIGH X 3/8" THICK STEEL TOP PLATE HEAV			DRIVE SYSTEM; S/N 12-64270-1 AND
		DUTY STEEL TABLES **DELAYED REMOVAL		1	12-64270-2; FA 40010
		- PICK UP 6-26-2019**	. 007	ı	22,000 LB. CAPACITY CALDWELL MODEL 22FS-1505B TWIN FIXED BAIL POSI-TURNER;
589	2	48" X 48" X 36" HIGH X 1/4" THICK STEEL			S/N 13-18139, 150" SLING SPAN, 69" TWIN
303		TOP PLATE HEAVY DUTY STEEL TABLES			ROLLERS, 160" OVERALL WIDTH; FA 40067
		**DELAYED REMOVAL - PICK UP 6-26-2019**	608	2	30.5 TON CAPACITY ROCKFORD PRECISION
590	2	48" X 72" X 36" HIGH X 1/2" THICK STEEL	555	_	MACHINE INC., MODEL HL-JIG-A0200 RAIL
000	_	TOP PLATE HEAVY DUTY STEEL TABLES			CAR BODY LIFTER; S/N 12-8-0600 AND
		**DELAYED REMOVAL - PICK UP 6-26-2019**			12-8-0039
591	2	48" X 72" X 36" HIGH WITH (1) 48" X 96" X 36"		2	30.5 TON CAPACITY ROCKFORD PRECISION
	_	HIGH X 5/8" THICK STEEL TOP PLATE HEAV		_	MACHINE INC., MODEL HL-JIG-A0200 RAIL
		DUTY STEEL TABLES **DELAYED REMOVAL	-		CAR BODY LIFTER; S/N N/A, ID # 12-6-0113
		- PICK UP 6-26-2019**			AND 12-6-0111
592	2	48" X 48" X 36" HIGH X 1/4" THICK STEEL	610	2	32 TON CAPACITY BUSHMAN MODEL 439
		TOP PLATE HEAVY DUTY STEEL TABLES			PENDANT CONTROL SPREADER BEAMS:
		**DELAYED REMOVAL - PICK UP 6-26-2019**			S/N GSO-038505C AND GSO-038505D; FA
593	2	48" X 48" X 33-1/2" HIGH X 1/2" THICK STEEL			40414
		TOP PLATE HEAVY DUTY STEEL TABLES	611	2	32 TON CAPACITY BUSHMAN MODEL 439
		**DELAYED REMOVAL - PICK UP 6-26-2019**			PENDANT CONTROL SPREADER BEAMS;
594	1	(LOT) 3/4" AND 1/2" DIAMETER X LENGTHS			S/N GSO-038505A AND GSO-038505B; FA
		4'-20' CABLE LIFTING SLINGS WITH STAND			40414

#### Catalog for Auction:Nippon Sharyo

Lot Num	Qty.	Description	Lot Num	Qty.	Ε	Description
612	1	2 TON CAPACITY CALDWELL MODEL	626		1	2,000 LB. CAPACITY BLUE RIDGE FOREST
		ESL-100-5121 TRUSS BEAM SIDE				SPREADER BEAM; S/N 061015-6, 131"
		STRUCTURE LIFTING BEAM, (2) 40' BOLT				OVERALL LENGTH WITH (3) CROSBY
		TOGETHER BEAMS, 80' OVERALL LENGTH; S/N 6587B; FA 40025				LIFTING CLAMPS AND PORTABLE STAND;
613	1	4,500 LB. CAPACITY CALDWELL MODEL	627		1	FA 70143 1,500 LB. CAPACITY BLUE RIDGE FOREST
010	'	ESL100-4904 TWIN BEAM SIDE STRUCTURE			'	SPREADER BEAM; S/N 052714-5, 9' OVERALL
		LIFTING BEAM, 78' OVERALL, (2) 39' BOLT				LENGTH
		TOGETHER BEAMS; S/N 13-65857-6; FA	628		1	1,000 LB. CAPACITY CALDWELL MODEL
		40028	525		•	3055-106 SPREADER BEAM; S/N 12-65857-1,
614	1	6,000 LB. CAPACITY BUSHMAN MODEL 420				WITH PORTABLE STAND, 9' OVERALL
		SPREADER BEAM; S/N 37171, 80' OVERALL				LENGTH
•		LENGTH, (2) 90' BEAMS; FA 40935-02	629		2	1,000 LB. CAPACITY ROCKFORD PRECISION
615	1	6,000 LB. CAPACITY BUSHMAN MODEL 420	•			MACHINE MODEL VAC UNIT SPREADER
		SPREADER BEAM; S/N 58322, 80' OVERALL				BEAMS, 70" OVERALL LENGTH
		LENGTH, (2) 40' BEAMS; FA 40053-03	630		1	10,000 LB. CAPACIT5Y CALDWELL MODEL
616	1	10,000 LB. CAPACITY BUSHMAN MODEL 420				20-5-4 SPREADER BEAM; S/N 12-66687, 52"
		SPREADER BEAM; S/N 39412, 72' OVERALL				OVERALL LENGTH AND STAND
		LENTH, (1) 40' AND (1) 32' BEAMS; FA	631		1	7,000 LB. CAPACITY BUSHMAN MODEL
		40935-01				M5500 REMOTE CONTROL SHEETLIFTER;
617	1	10,000 LB. CAPACITY BUSHMAN MODEL 439				S/N GSO-037389, RANGE 48" - 60", OPENS
		SPREADER BEAM; S/N 38100, (1) 60' BEAM	1			TO 62", STACK HEIGHT 16", OVERALL
0.4.0	4	OVERALL LENGTH; FA 40901				LENGTH 18'; FA 70106
618	7	3,000 LB. CAPACITY BUSHMAN MODEL 420	632		1	7,000 LB. CAPACITY BUSHMAN MODEL
		SPREADER BEAM; S/N 37255, (1) 40' BEAM				M5500 REMOTE CONTROL SHEETLIFTER;
619	4	OVERALL LENGTH; FA 40053-04				S/N 37388, RANGE 48" - 60", OPENS TO 62",
019	ı	1,000 LB. CAPACITY CALDWELL MODEL 30S-5-266 SPREADER BEAM; S/N 12-65857-3,				STACK HEIGHT 16", OVERALL LENGTH 8'; FA 70105
		23' OVERALL LENGTH; FA 40026	633		1	1,000 LB. CAPACITY BUSHMAN MODEL
620	1	2,000 LB. CAPACITY BUSHMAN MODEL 420	000		'	M5600 REMOTE CONTROL SHEET LIFTER:
020	'	SPREADER BEAM; S/N GSO-038804, 26'				S/N GSO-037390, RANGE 1/2" - 63" BETWEEN
		OVERALL LENGTH; FA 40930				TIPS OF FINGERS, STACK HEIGHT 18",
621	1	16,400 LB. CAPACITY BUSHMAN MODEL				236-1/2" OVERALL LENGTH; FA 70107
		439-4 SPREADER BEAM; S/N 36094, 142"	634		1	250 KG SCHMALZ MODEL BB-VM-BASIC
		OVERALL LENGTH				300-180 VACUMATER BASIC PNEUMATIC
621A	1	(LOT) BUSHMAN LIFTING ATTACHMNETS;				VACUUM SHEETLIFTER, (12) PADS, 18'
		FA 40906				APPROX. OVERALL LENGTH, 30"
622	1	2,500 LB. CAPACITY CALDWELL MODEL				CROSSMEMBER; S/N 21375172; FA 70103
		ESL100-4718 SPREADER BEAM; S/N	635		1	500 KG SCHMALZ MODEL VACUMASTER
		13-65857-5, 15'5" OVERALL LENGTH; FA				BASIC PNEUMATIC VACUUM SHEETLIFTER;
		40027				S/N 21376112, (12) PADS, 18' APPROX.
623	1	1,000 LB. CAPACITY CALDWELL MODEL				OVERALL LENGTH, 30" CROSSMEMBERS;
		2255-6M SPREADER BEAM; S/N				FA 70101
		12-65857-16, 20' OVERALL LENGTH; FA 40029	636		1	530 LB. CAPACITY CALDWELL MODEL
624	1	1,000 LB. CAPACITY CALDWELL MODEL				UNIVAC250 VACUUM SHEETLIFTER; S/N
		30S5-196 SPREADER BEAM; S/N 12-65857-4	'n			12-66288, (8) PADS, (4) 42" CROSSBEAMS, 15'
		16'8" OVERALL LENGTH; FA 40053-02				OVERALL LENGTH; FA 40024
625	1	1,000 LB. CAPACITY BUSHMAN MODEL				
		439-8 SPREADER BEAM; S/N 37169, 16'4"				
		OVERALL ENGIL: EX 400E2 02				

OVERALL LENGTH; FA 40053-02

Lot Num	Qty.	Description	Lot Num	Qty. Description
637	1	250 KG SCHMALZ MODEL VACUMASTER BASIC VACUUM SHEETLIFTER; S/N 21376172, (8) PADS, 8' OVERALL LENGTH,	657	2 3 TON CAPACITY RENFRO MODEL SCPA HORIZONTAL LOCKING SCREW LIFTING CLAMPS
		30" CROSSMEMBERS; FA 70102	658	1 (LOT) MISCELLANEOUS VERTICAL LIFTING
638	2	9 TON CAPACITY HEAVY DUTY SPREADER		CLAMPS
		BEAMS, 40" OVERALL LENGTH WITH STEEL TUB LIFTING ACCESSORIES	659	7 (2) 1,600 LB. CAPACITY, (3) 1,200 LB.
639	1	2 TON CAPACITY CALDWELL MODEL		CAPACITY AND (2) 200 LB. CAPACITY PERMANENT MAGNETIC LIFTERS
000	'	93W-2-48 FIXED FORK PALLET LIFTER; S/N	660	1 (LOT) LARGE ASSORTEMENT LIFTING
		12-67681-2, 36" FORKS		ACCESSORIES, HOOKS, EYE BOLTS,
640	1	2 TON CAPACITY CALDWELL MODEL		DETENT PINS, SHACKLES, LATCH KITS AND
		93W-2-48 FIXED FORK PALLET LIFTER; S/N		NYLON CHAIN PROTECTION
		12-67681-1, 36" FORKS	<del>6</del> 61	1 52" X 63" X 36" HIGH X 1" THICK STEEL TOP
641	1	550 LB. CAPACITY GLOBAL / VESTIL MODEL		PLATE HEAVY DUTY STEEL TABLE WITH
		DRUM-LRT PORTABLE HAND HYDRAULIC		PAPER CLIP STYLE CLAMPS HOLES
642	1	DRUM CART; S/N 5983425 (LOT) MISCELLANEOUS NYLON LIFTING	662	**DELAY REMOVAL - PICK UP 6-26-19**  4 MISCELLANEOUS SIZE HEAVY DUTY STEEL
<del>07</del> 2	'	SLINGS WITH CANTILVER STYLE CART	002	BENCHES **DELAYED REMOVAL - PICK UP
643	1	(LOT) MISCELLANEOUS NYLON LIFTING		6-26-19**
		SLINGS WITH CANTILEVER STYLE CART	663	1 ITI THERN MODEL 4H511MC 5/8" CABLE
644	1	(LOT) MISCELLANEOUS NYLON LIFTING		HEAVY DUTY ELECTRIC WINCH; S/N
		SLINGS WITH 32" X 30" X 34" DEEP		4013-68257; FA 40049
		COLLAPSIBLE TOTE	664	1 20' X 8'6" HIGH CONEX OVERSEA
645	1	(LOT) MISCELLANEOUS NYLON LIFTING		CONTAINER
		SLINGS WITH 32" X 30" X 34" DEEP COLLAPSIBLE TOTE	665	1 265 KVA GENESIS FANUC
646	1	(LOT) MISCELLANEOUS SIZE CHAIN SLINGS		TRACK-TRAVELING TWO-ROBOT SPOT WELDING SYSTEM, SHOP ORDER J9321, (2)
647		(LOT) MISCELLANEOUS CHAIN WITH		FANUC MODEL M900 SIX-AXIS ROBOTS,
		RATCHET LOAD BINDERS		FANUC R-J3IB CONTROL WITH TEACH
648	8	3,000 LB. CAPACITY BUSHMAN PULL		PENDANT, 19' TRACK GAGE, 51" HEIGHT
		CLAMPS; FA 40944-01 AND 40944-02		UNDER CARRIAGE, CARRIAGE MOUNTED
649	16	500 LB. CAPACITY BUSHMAN BELOW THE		SPOT WELDING HEADS WITH 70" THROATS,
		HOOK ALUMINUM LIFTING DEVICES		260 KVA ROMAN MODEL TDC-6650 WELDING
650	. 2	SETS 17,000 LB. CAPACITY CALDWELL		POWER SUPPLIES, NADEX PH5-1094 WELD
		MODEL LL/LH CORKY CONTAINER LIFTING LUGS		CONTROLLER, KOOLANT KOOLERS JH1000 CHILLERS, TOOL BALANCERS AND
651	2	SETS 6,000 LB. CAPACITY BUSHMAN		PENDANT CONTROLS, 195' TRACK WITH 7'
•••	_	MODEL 439 LIFTING CLAMPS		HIGH YELLOW STEEL SAFETY CAGE, SHIP
652	16	1-1/2 TON CAPACITY RENFRO MODEL BC		DATE 9-11-2014; FA 40071 AND 40071-01
		LOCKING SCREW PORTABLE BEAM CLAMPS	S 666	1 OPEN
653	3	5 TON CAPACITY RENFRO MODEL BC	667	1 265 KVA GENESIS SINGLE HEAD THRACK
		LOCKING SCREW BEAM PORTABLE BEAM		RUNNING GANTRY STYLE SPOT WELDING
054	-	CLAMPS		MACHINE; GANTRY # 267, 24" THROAT
654	′	1 TON CAPACITY VESTIL MODEL EPC-20 VERTICAL PLATE CLAMPS		C-FRAME WELDING GUN, 208" (APPROX.)
655	4	1 TON CAPACITY RENFRO HORIZONTAL		BETWEEN COLUMNS, 8' (APPROX.) RAIL TOP TO BEAM CLEARANCE, ROMAN
<b>500</b>	7	LIFTING CLAMPS		WELDING POWER SUPPLY, KOOLANT
656	4	1/2 TON CAPACITY RENFRO MODEL NMRSC		KOOLERS CHILLER, CONCO TOOL
		VERTICAL LOCKING SCREW LIFTING		BALANCER, SHOP ORDER J7825, SHIP DATE
		CLAMPS		5-21-12; FA 40001-S6 AND 40001-S6C-CTRL

Lot Num	Qty.	Description	Lot Num	Qty. Description
668	1	265 KVA GENESIS SINGLE HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE; GANTRY # 155, 24" THROAT C-FRAME WELDING GUN, 208" (APPROX.) BETWEEN COLUMN, 8' (APPROX.) RAIL TOP TO BEAM CLEARANCE, ROMAN WELDING POWER SUPPLY, KOOLANT KOOLERS CHILLER, CONCO TOOL BALANCER, SHOP ORDER J7824, SHIP DATE 5-17-12; FA	673	1 265 KVA GENESIS SINGEL HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE; GANTRY # 261, 24" THROAT C-FRAME WELDING GUN, 208" (APPROX.) BETWEEN COLUMNS, 8' (APPROX.) TOP RAIL TO BEAM CLEARANCE, ROMAN WELDING POWER SUPPLY, KOOLANT KOOLERS CHILLER, CONCO TOOL BALANCER, SHOP ORDER J7826, SHIP DATE
669	1	40001-S5 AND 40001-S5C-CTRL 265 KVA GENESIS SINGLE HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE; GANTRY # 265, 24" THROAT C-FRAME WELDING GUN, 208" (APPROX.) BETWEEN COLUMNS, 8' (APPROX.) TOP RAIL TO BEAM CLEARANCE ROMAN WELDING POWER SUPPLY, KOOLANT KOOLERS CHILLER, CONCO TOOL BALANCER, SHOP ORDER J7823, SHIP DATE 5-10-12; FA 40001-S4 AND 40001-S4C-CTRL	674	5-15-12; FA 40001-S7 AND 40001-S7C-CTRL  1 265 KVA GENESIS DUAL HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE; GANTRY # 262, (1) 24" AND (1) 3" THROAT C-FRAME WELDING GUNS, 208" APPROX. BETWEEN COLUMSN, 161" (APPROX.) TOP RAIL TO BEAM CLEARANCE, ROMAN WELDING POWER SUPPLY, KOOLANT KOOLERS CHILLER, (2) TOOL BALANCERS, SHOP ORDER J7827, SHIP DATE 6-22-12; FA 40001-S8 AND
670	1	265 KVA GENESIS SINGLE HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE; GANTRY # 253, 36" THROAT C-FRAME WELDING GUN, 208" (APPROX.) BETWEEN COLUMNS, 11' (APPROX.) TOP RAIL TO BEAM CLEARANCE, 50" (APPROX.) VERTICAL TRAVEL, ROMAN WELDING POWER SUPPLY, KOOLANT KOOLERS	675 676	40001-S8CS-CTRL AND 40001-S8CL-CTRL 4 33,000 LB. CAPACITY EACH SEFAC MODEL M150BF2800 PENDANT CONTROL MOBILE VEHICLE LIFTS; S/N 94413, 414, 415 AND 94416 (NEW 4-12-12); FA 60005 4 33,000 LB. CAPACITY EACH SEFAC MODEL M150BF2800 PENDANT CONTROL MOBILE VEHICLE LIFTS; S/N 92696, 697, 698, AND
671	1	CHILLER; SHOP ORDER J7822, SHIP DATE 7-16-12; FA 40001-S3 265 KVA GENESIS SINGEL HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE; GANTRY # 264, 45" THORAT	677	92699 (NEW 11-24-03) 4 30,000 LB. CAPACITY EACH SEFAC MODEL M150BF2800 PENDANT CONTROL MOBILE VEHICLE LIFTS; S/N 93022, 023, 024 AND 93025 (NEW 7-27-05)
	•	C-FRAME WELDING GUN, 208" (APPROX.) BETWEEN COLUMNS, 8' (APPROX.) TOP RAIL TO BEAM CLEARANCE, ROMAN WELDING POWER SUPPLY, KOOLANT KOOLERS CHILLER, CONCO TOOL BALANCER, SHOP ORDER J7821, SHIP DATE		<ul> <li>4 44" X 52" X 14" HIGH FLOOR MOUNT SEFAC COUNTERBALANCE LIFT STANDS</li> <li>4 10'6" TOTAL WIDTH X 47' LONG X 8-1/2" HIGH SUPER DUTY SIX RAILROAD WHEEL TRACK RUNNING SIDE WALL WELDING PLATFORMS</li> </ul>
672	1	6-4-12; FA 40001-S2 AND 40001-S2C-CTRL 265 KVA GENESIS SINGLE HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE; GANTRY # 263, 24" THROAT C-FRAME WELDING GUN, 208" (APPROX.)	680 681	4 10'6" TOTAL WIDTH X 47' LONG X 8-1/2" HIGH SUPER DUTY SIX RAILROAD WHEEEL TRACK RUNNING SIDE WALL WELDING PLATFORMS 1 6' TOTAL WIDTH X 136" LONG X 96"
		BETWEEN COLUMNS, 8' (APPROX.) TOP RAIL TO BEAM CLEARANCE, ROMAN WELDING POWER SUPPLY, KOOLANT KOOLERS CHILLER CONCO TOOL BALANCER, SHOP ORDER J7820, SHIP DATE 5-21-12; FA 40001-S1 AND 40001-S1C-CTRL	682	PLATFORM HEIGHT X 44" SAFETY RAIL PORTABLE WORK PLATFORM; FA 50090 1 6' TOTAL WIDTH X 136" LONG X 96" HIGH PLATFORM HEIGHT X 44" SAFETY RAIL PORTABLE WORK PLATFORM; FA 50071

Lot Num	Qty.	Description	Lot Num	Qty. Description
683	1	30" X 120" X 128" PLATFORM HEIGHT	699	1 39" WIDE X 18' LONG X 82" PLATFORM
		PORTABLE STAIRWELL FOR BI-LEVEL END		HEIGHT X 10' LONG PLATFORM HEAVY
00.4		OF CAR PLATFORM		DUTY TEN-STEP STEEL WORK STATION; FA
684	1	30" X 120" X 128" PLATFORM HEIGHT NEVER	700	50081-07
		ASSEMBLED STAIRWELL FOR BI-LEVEL END	700	1 39" WIDE X 18' LONG X 82" PLATFORM
		OF CAR PLATFORM		HEIGHT X 10' LONG PLATFORM HEAVY
685	1	30" X 120" X 128" PLATFORM HEIGHT NEVER		DUTY TEN-STEP STEEL WORK STATION; FA
		ASSEMBLED STAIRWELL FOR BI-LEVEL END OF CAR PLATFORM	701	50081-05
686	4	30" X 120" X 128" PLATFORM HEIGHT NEVER	701	1 39" WIDE X 18' LONG X 82" PLATFORM HEIGHT X 10' LONG PLATFORM HEAVY
000	'	ASSEMBLED STAIRWELL FOR BI-LEVEL END		
		OF CAR PLATFORM		DUTY TEN-STEP STEEL WORK STATION; FA 50081-03
687	1	30" X 120" X 128" PLATFORM HEIGHT NEVER	702	1 EGA PRODUCTS MODEL MD1215 SIX-STEP
001	'	ASSEMBLED STAIRWELL FOR BI-LEVEL END		PORTABLE PLATFORM WORK STATION, 36"
		OF CAR PLATFORM		X 48" PLATFORM
688	1	30" X 120" X 128" PLATFORM HEIGHT NEVER	703	1 EGA PRODUCTS MODEL MD1215 SIX-STEP
000		ASSEMBLED STAIRWELL FOR BI-LEVEL END		PORTABLE PLATFORM WORK STATION, 36"
		OF CAR PLATFORM		X 48" PLATFORM
689	1	(LOT) MISCELLANEOUS SIZE TRI-ARC	704	1 EGA PRODUCTS MODEL MD1215 SIX-STEP
,		STEEL RAILCAR ACCESS LADDERS		PORTABLE PLATFORM WORK STATION, 36"
690	2	TEN-STEP DISASSEMBLED WAREHOUSE		X 48" PLATFORM
		LADDERS	705	1 EGA PRODUCTS MODEL MD1215 SIX-STEP
691	7	TWO-STEP TILT-N-ROLL UTILITY LADDERS		PORTABLE PLATFORM WORK STATION, 36"
692	3	36" WIDE X FIVE-STEP PORTABLE WORK		X 48" PLATFORM
		PLATFORM LADDERS	706	1 EGA PRODUCTS MODEL MD1215 SIX-STEP
693	3	(2) FOUR AND (1) THREE-STEP PORTBLE		PORTABLE PLATFORM WORK STATION, 36"
		WAREHOUSE LADDERS		X 48" PLATFORM
694	1	39" WIDE X 18' LONG X 82" PLATFORM	707	1 EGA PRODUCTS FIVE-STEP PORTABLE
		HEIGHT X 10' LONG PLATFORM HEAVY		PLATFORM WORK STATION, 36" X 48"
		DUTY TEN-STEP STEEL WORK STATION; FA		PLATFORM
		50081	708	1 MFG UNKNOWN FIVE-STEP PORTABLE
695	1	39" WIDE X 18' LONG X 82" PLATFORM		PLATFORM WORK STATION, 36" X 48"
		HEIGHT X 10' LONG PLATFORM HEAVY		PLATFORM
		DUTY TEN-STEP STEEL WORK STATION; FA	709	1 MFG UNKNOWN FIVE-STEP PORTABLE
		50081-08		PLATFORM WORK STATION, 36" X 48"
696	1	39" WIDE X 18' LONG X 82" PLATFORM		PLATFORM
		HEIGHT X 10' LONG PLATFORM HEAVY	710	1 EGA PRODUCTS MODEL MD0714 FIVE-STEP
		DUTY TEN-STEP STEEL WORK STATION; FA		PORTABLE PLATFORM WORK STATION, 36"
		50081-02		X 48" PLATFORM
697	1	39" WIDE X 18' LONG X 82" PLATFORM	711	1 COTTERMAN FIVE-STEP X 24" WIDE
		HEIGHT X 10' LONG PLATFORM HEAVY		PORTABLE WAREHOUSE LADDER
		DUTY TEN-STEP STEEL WORK STATION; FA	712	1 COTTERMAN FIVE-STEP X 24" WIDE
000		50081-04	=40	PORTABLE WAREHOUSE LADDER
698	1	39" WIDE X 18' LONG X 82" PLATFORM	713	1 COTTERMAN FIVE-STEP X 24" WIDE
		HEIGHT X 10' LONG PLATFORM HEAVY	744	PORTABLE WAREHOUSE LADDER
		DUTY TEN-STEP STEEL WORK STATION; FA	714	1 COTTERMAN FIVE-STEP X 24" WIDE
		50081-01	745	PORTABLE WAREHOUSE LADDER
•			715	1 COTTERMAN FIVE-STEP X 24" WIDE
				PORTABLE WAREHOUSE LADDER

Lot Num	Qty.	Description	Lot Num	Qty. Description
716	1	PW PLATFORM FIVE-STEP X 30" WIDE	740	1 ULINE SIXTEEN-STEP X 24" WIDE
		PORTABLE WAREHOUSE LADDER		PORTABLE WAREHOUSE LADDER
717	1	PW PLATFORM FIVE-STEP X 30" WIDE	7 <b>4</b> 1	1 ULINE SIXTEEN-STEP X 24" WIDE
		PORTABLE WAREHOUSE LADDER		PORTABLE WAREHOUSE LADDER
718	1	PW PLATFORM FIVE-STEP X 30" WIDE	742	1 ULINE SIXTEEN-STEP X 24" WIDE
		PORTABLE WAREHOUSE LADDER		PORTABLE WAREHOUSE LADDER
719	1	PW PLATFORM FIVE-STEP X 30" WIDE	743	1 GILLIS / JARKE FOURTEEN-STEP X 30"
		PORTABLE WAREHOUSE LADDER		WIDE PORTABLE WAREHOUSE LADDER
720	1	COTTERMAN SIX-STEP X 24" WIDE	744	1 BALLYMORE TWELVE-STEP X 24" WIDE
		PORTABLE WAREHOUSE LADDER		PORTABLE WAREHOUSE LADDER
721	1	EGA PRODUCTS MODEL 1014 SIX-STEP X	745	1 EGO PRODUCTS ELEVEN-STEP X 24"
		24" WIDE PORTABLE WAREHOUSE LADDER		PORTABLE WAREHOUSE LADDER
722	1	PW PLATFORM EIGHT-STEP X 30" WIDE	746	1 EGA PRODUCTS MODEL MD0714 FIVE-STEP
		PORTABLE WAREHOUSE LADDER		X 36" WIDE PORTABLE PLATFORM STATION,
723	1	PW PLATFORM EIGHT-STEP X 30" WIDE		36" X 48" PLATFORM
		PORTABLE WAREHOUSE LADDER	747	1 EGA PRODUCTS MODEL MD0714 FIVE-STEP
724	1	ULINE TEN-STEP X 24" WIDE PORTABLE		X 36" WIDE PORTABLE PLATFORM WORK
705		WAREHOUSE LADDER		STATION, 36" X 48" PLATFORM
725	1	ULINE TEN-STEP X 24" WIDE PORTABLE	748	1 PW PLATFORM EIGHT-STEP X 30" WIDE
700	4	WAREHOUSE LADDER	=	PORTABLE WAREHOUSE LADDER
726	1	ULINE TEN-STEP X 24" WIDE PORTABLE	749	1 PW PLATFORM EIGHT-STEP X 30' WIDE
707	4	WAREHOUSE LADDER	750	PORTABLE WAREHOUSE LADDER
727	1	ULINE TEN-STEP X 24" WIDE PORTABLE WAREHOUSE LADDER	750	1 BALLYMORE SEVEN-STEP X 24" WIDE
728	4	ULINE TEN-STEP X 24" WIDE PORTABLE	751	PORTABLE WAREHOUSE LADDER  1 MFG UNKNOWN SIX-STEP X 30" WIDE
720	ı	WAREHOUSE LADDER	751	MOBILE PLATFORM WORKSTATION, 30" X
729	1	PW PLATFORM ELEVEN-STEP X 24" WIDE	•	40" PLATFORM
, 20	•	PORTABLE WAREHOUSE LADDER	752	1 TRI-ARC FIVE-STEP X 24" WIDE MOBILE
730	1	PW PLATFORM ELEVEN-STEP X 24" WIDE	702	STEEL WORK PLATFORM, 24" X 40"
,	•	PORTABLE WAREHOUSE LADDER		PLATFORM
731	1	PW PLATFORM ELEVEN-STEP X 24" WIDE	753	1 TRI-ARC NINE-STEP X 24" WIDE MOBILE
		PORTABLE WAREHOUSE LADDER		STEEL WORK PLATFORM, 24" X 40"
732	1	PW PLATFORM ELEVEN-STEP X 24" WIDE		PLATFORM
		PORTABLE WAREHOUSE LADDER	75 <b>4</b>	1 TRI-ARC NINE-STEP X 24" WIDE MOBILE
733	1	EGA PRODUCTS MODEL MD0612		STEEL WORK PLATFORM, 24" X 40"
		ELEVEN-STEP X 24" WIDE PORTABLE		PLATFORM
		WAREHOUSE LADDER	755	1 TRI-ARC NINE-STEP X 24" WIDE MOBILE
73 <b>4</b>	1	BALLYMORE TWELVE-STEP X 24" WIDE		STEEL WORK PLATFORM, 24" X 40"
		PORTABLE WAREHOUSE LADDER		PLATFORM
735	1	BALLYMORE TWELVE-STEP X 24" WIDE	756	1 SECTION 48" ARMS X 102" WIDE X 12' HIGH
		PORTABLE WAREHOUSE LADDER		MECO HEAVY DUTY SINGLE SIDED
736	1	BALLYMORE TWELVE-STEP X 24" WIDE		CANTILEVER RACK WITH (12) ARMS; FA
		PORTABLE WAREHOUSE LADDER		50055
737	1	BALLYMORE TWELVE-STEP X 24" WIDE	757	1 SECTION 48" ARMS X 102" WIDE X 12' HIGH
		PORTABLE WAREHOUSE LADDER		MECO HEAVY DUTY SINGEL SIDED
738	1	ULINE SIXTEEN-STEP X 24" WIDE		CANTILEVER RACK WITH (12) ARMS; FA
		PORTABLE WAREHOUSE LADDER		50055
739	1	ULINE SIXTEEN-STEP X 24" WIDE		
		PORTABLE WAREHOUSE LADDER		

Lot Num	Qty.	Description	Lot Num	Qty. Description
758	2	SECTIONS 24" ARMS X 45" WIDE X 96" HIGH MECO DISASSEMBLED CANTILEVER RACK, WITH (12) ARM, (3) UPRIGHTS AND (4)	777	1 O'KEEFFE'S, INC. EIGHT-STEP X 24" WIDE FIXED ALUMINUM ACCESS LADDER, 24" X 24" PLATFORM; FA 40936-02
759	1	BRACES; FA 500 SECTION 36" ARMS X 48" WIDE X 72" HIGH	778	1 O'KEEFFE'S, INC. EIGHT-STEP X 24" WIDE FIXED ALUMINUM ACCESS LADDER, 24" X
	·	MECO DOUBLE SIDED CANTILVER RACK; FA	7779	24" PLATFORM; FA 40936-04  1 OPEN
760	1	SECTION 36" ARMS X 48" WIDE X 72" HIGH	779 780	1 OPEN
700	,	MECO DOUBLE SIDED CANTILVER RACK; FA		1 9' WIDE X 84' (APPROX.) LENGTH X 13' OVERALL HEIGHT X 24' WIDE CENTER
761 	1	SECTION 36" ARMS X 48" WIDE X 72" HIGH MECO DOUBLE SIDED CANTILVER RACK; FA 40046		RUNNING HEAVY DUTY PORTABLE STEEL FRAME CATWALK WITH STEPS AT EACH END, FLOOR TO CATWALK 112", (2) 42'
762	1	SECTION 36" ARMS X 48" WIDE X 72" HIGH MECO DOUBLE SIDED CANTILVER RACK; FA		(APPROX.) BOLT TOGETHER SECTIONS; FA 40077
		40046	782	1 170 KVA GENESIS / FANUC TRACK -
763	1	SECTION 36" ARMS X 48" WIDE X 72" HIGH MECO DOUBLE SIDED CANTILVER RACK; FA 40046		TRAVELING SINGLE ROBOT SPOT WELDING SYSTEM; MACHINE AIS, FANUC MODEL M900-91A-350 SIX-AXIS ROBOT, FANUC
764	1	SECTION 36" ARMS X 48" WIDE X 72" HIGH MECO DOUBLE SIDED CANTILVER RACK; FA 40046	<b>.</b>	R-J3ib CONTROL WITH TECH PENDANT, 74" HEIGHT FROM FLOOR TO TOP OF CARRIAGE, 92' (APPROX.) LENGTH OF
765	1	SECTION 36" ARMS X 48" WIDE X 72" HIGH MECO DOUBLE SIDED CANTILVER RACK; FA 40046		TRACK, 170 KVA ROMAN MODEL TDC-1078 WELDING POWER SUPPLY, NADEX PH5-1094 WELD CONTROLLER, 16"
766	1	SECTION 36" ARMS X 48" WIDE X 72" HIGH MECO DOUBLE SIDED CANTILVER RACK; FA 40046		(APPROX.) THROAT C-FRAME WELDING GUN KOOLANT KOOLERS CHILLER, PENDANT CONTROL, SHOP JOB ORDER AIC
767	1	(LOT) 2 AND 3 STEP POLYETHYLENE STEP STOOLS		SOUTH J7836 SHIP DATE 7-11-12, WITH (2) SICK LIGHT CURTAINS AND APPROX, 100'
768	9	BALLYMORE THREE-STEP ALUMINUM STEP STOOLS		SAFETY WIRE FENCE; FA 40059, 40001-A1CS, 40001-AI
769	9	BALLYMORE THREE-STEP ALUMINUM STEP STOOLS	783	1 KVA GENESIS/FANUC TRACK-TRAVELING SINGLE ROBOT SPOT WELDING SYSTEM
770	9	BALLYMORE THREE-STEP ALUMINUM STEP STOOLS		MACHINE # AIN, FANUC MODEL M900-1a-350 SIX-AXIS ROBOT, FANUC R-J3ib CONTROL
771	15	BALLYMORE TWO-STEP ALUMINUM STEP STOOLS		WITH TEACH PENDENT, 74" HEIGHT FROM FLOOR TO TOP OF CARRIAGE, 92'
772	29	COTTERMAN EASY 45 ALUMINUM STEP STOOLS		(APPROX.) LENGTH OF TRACK, 170 KVA ROMAN MODEL TDC-1078 WELDING POWER
773	6	24" X 36" TRI-ARC LOW PROFILE STEEL PLATFORMS		SUPPLY, NADEX PH5-1094 WELD CONTROLLER, 16" (APPROX.) THROAT
774	3	15' REACH TELESTEPS MODEL 14ES ALUMINUM TELESCOPING LADDERS		C-FRAME WELDING GUN, KOOLANT KOOLERS CHILLER, PENDENT CONTROL,
775	1	O'KEEFFE'S, INC. EIGHT-STEP X 24" WIDE FIXED ALUMINUM ACCESS LADDER, 24" X 24" PLATFORM; FA 40936-01		SHOP JOB ORDER # AIC NORTH J 7836, SHIP DATE 7-11-2012, WITH (2) SICK LIGHT CURTAINS AND APPROX. 100' SAFETY WIRE
776	1	O'KEEFFE'S, INC. EIGHT-STEP X 24" WIDE FIXED ALUMINUM ACCESS LADDER, 24" X 24" PLATFORM; FA 40936-03		FENCE; FA 40001-A1, 40001-AICN

Lot Num	Qty.	Description	Lot Num	Qty. Description
784	2	RUNS COGAN WIRE AND METAL TWO-SIDED MODULAR CATWALK PLATFORMS "ALL MEASUREMENTS ARE (APPROX.) 5' WIDE X 294' LONG WITH 200' GROUND TO PLATFORM BASE X 14' OVERALL HEIGHT AND 94' LONG X 7' GROUND TO PLATFORM BASE AND 130" OVERALL HEIGHT WITH (3)ENTRY STEPS PER SIDE	789	1 265 KVA GENESIS DUAL HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE, GANTRY #260, (1) 6" AND (1) 8" C-FRAME WELDING GUNS 208" (APPROX.) BETWEEN COLUMNS, 138" TOP RAIL TO BEAM CLEARANCE, ROMAN WELDING POWER SUPPLY, KODANT KOOLERS CHILLER, PENDANT CONTROL, TOOL BALANCERS, SHOP ORDER #J7819, SHIP
785		RUNS COGAN WIRE AND METAL TWO-SIDED MODULAR CAT WALK PLATFORMS *ALL MEASUREMENTS ARE APPROX* 5' WIDE X 294' LONG X 84" GROUND TO PLATFORM BASE X 11' OVERALL HEIGHT, 25' WIDE FRAME WORK WITH (3) ENTRY STEPS PER SIDE	790	DATE 7-10-2012; FA 40078, 40001-U3, 40001-U3X-CTRL, 40001-U3C-CTRL  1 265 KVA GENESIS SINGLE HEAD TRACK RUNNING GANTRY STYLE SPOT WELDING MACHINE, GANTRY #252, 10' THROAT SPOT WELDING GUN, 208" (APPROX.) BETWEEN COLUMNS, 138" (APPROX.) TOP OF RAIL TO
786	1	CUBIC DESIGN SYSTEMS U-SHAPED MOTORIZED MODULAR CATWALK PLATFORM, MOVEABLE DECK SECTION ON ONE SIDE WITH 22" TRAVEL *ALL MEASUREMENTS ARE (APPROX.) 5' WIDE X 100' LONG X 132" GROUND TO PLATFORM BASE, 172" OVERALL HEIGHT WITH 15' SPAN	N 791	BEAM CLEARANCE ROMAN WELDING POWER SUPPLY, KODANT KOOLERS CHILLER, PENDANT CONTROL, TOOL BALANCER, SHOP ORDER 3J7817, SHIP DATE 7-9-2012; FA 40078, 40001-U1X-CTRL, 40001-U1 1 265 KVA GENESIS SINGLE HEAD TRACK
707		CONNECTING BOTH RUNS, 24' WIDE FRAME WORK AND (2) ENTRY STEPS		RUNNING GANTRY STYLE SPOT WELDING MACHINE, GANTRY #251, 6" THROAT
787	1	CUBIC DESIGN SYSTEMS U-SHAPED MOTORIZED MODULAR CATWALK PLATFORM, MOVEABLE DECK SECTION NO ONE SIDE WITH 22" TRAVEL *ALL MEASUREMENTS ARE (APPROX.) 5' WIDE X 100' LONG X 132" GROUND TO PLATFORM BASE, 172" OVERALL HEIGHT WITH 15' SPAN CONNECTING BOTH RUNS, 25' WIDE FRAME	١	C-FRAME SPOT WELDING GUN, 208" (APPROX.) BETWEEN COLUMNS, 138" (APPROX.) TOP OF RAIL TO BEAM CLEARANCE, ROMAN WELDING POWER SUPPLY, PENDANT CONTROL, TOOL BALANCER, KODANT KOOLER CHILLER, SHOP ORDER #J7818, SHIP DATE 7-10-2012; FA 40078, 40001-USC-CTRL, 20001-US
788	1	WORK AND (4) ENTRY STEPS FA 31024-1, 21024-11, 31024-12 225 KVA GENESIS SINGLE HEAD TRACK	792	1 12' WIDE X 90' LONG X 29" HIGH MASSIVE DUTY RAILCAR WELDING FIXTURE TABLE, (2) 45' SECTIONS; FA 40900
700	•	RUNNING GANTRY STYLE SPOT WELDING MACHINE, GANTRY #271, 9" THROAT C-FRAME WELDING GUN, 208" (APPROX.)	793	1 12' WIDE X 90' LONG X 29" HIGH MASSIVE DUTY RAILCAR WELDING FIXTURE TABLE, (2) 45' SECTIONS; FA 40900
		BETWEEN COLUMNS, 12' TOP RAIL TO BEAM-CLEARANCE, 50" (APPROX.)	794	1 NADEX MODEL IWC5 WELDING CONTROLLER
		VERTICAL TRAVEL, ROMAN WELDING POWER SUPPLY, KODANT KOOLERS CHILLER, PENDENT CONTROL, SHOP	795 796	<ul><li>1 NADEX MODEL IWC5 WELDING</li><li>CONTROLLER</li><li>1 ROMAN MODLE TDC-5998 WELDING</li></ul>
		ORDER # J9035, SHIP DATE 7-21-2014; FA 70092, 40943	797	POWER SOURCE 1 SKID HEAVYD DUTY SPOT WELDING
			798	FLEX-CABLE  1 SKID HEAVY DUTY SPOT WELDING
			799	FLEX-CABLE  1 SKID MISCELLANEOUS WELD CABLE

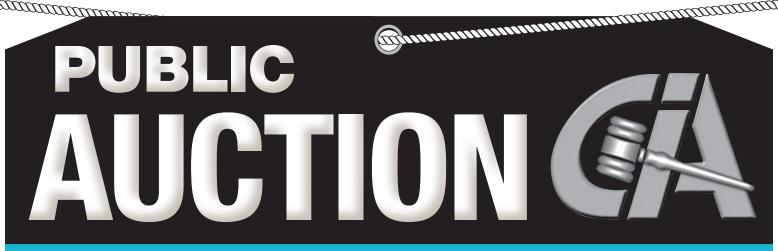
Lot Num	Qty.	Description	Lot Num	Qty.	Description
800	1	SKID MISCELLANEOUS AUXILIARY LIFT BLADDER HOSE WITH 6" ID AND ELECTRI-FLEX CONDUIT	813	1	SET (16) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (13) 48" X 144", (3) 44" X 120" UPRIGHTS, (100)
801	8	8" WIDE X 120" LONG X 30" HIGH SUPER DUTY STEEL RAIL CAR STANDS; FA 40900			108" AND (22) 132" BEAMS AND (12) PIECES 49" X 47" AND (20) PIECES 49" X 34" WIRE
802	8	(6) 8" WIDE X 130" LONG X 55-1/2" HIGH AND (2) 8" X 138" X 44" HIGH SUPER DUTY STEEL RAILCAR STANDS; FA 40900		4	DECKING WITH (129) 48" X 3" WIDE DECKING CROSSBARS 1 SET (15) DISASSEMBLED BOLT TOGETHER
803		(2) 8" WIDE X 138" LONG X 31-1/2" HIGH AND (4) 6" X 69" X 24" HIGH SUPER DUTY STEEL RAIL CAR STANDS; FA 40900	014		PALLET RACK CONSISTING OF (3) 60" X 192" UPRIGHTS, (12) 144" BEAMS, (42) PIECES DECKING CROSSBARS AND (19) 48" X 60" X
804	1	4' ARM X 12" COLUMN JET RADIAL ARM DRILL ON 2 TON CAP HARRINGTON TRACK MOUNTED MODEL 721-3405 MOTORIZED BRIDGE BEAM, PENDANT CONTROL WITH 100' RAIL TRACK; FA 40009, 40008, 4008-01,	815		3/4" THICK PLYWOOD DECKING  (LOT) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (5) 36" X 120" UPRIGHTS, (20) 108" BEAMS AND (22) PIECES 37" X 45" WIRE DECKING
805	2	40013 8" WIDE X 60' LONG X 8-1/2" HIGH X 5/8" THICK STEEL I-BEAMS	816	,	1 SET (11) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (2) 42" X 120" UPRIGHTS, (4) 108" BEAMS, (4)
806	1	10'6" WIDE X 59' LONG X 42" HIGH SUPER DUTY STEEL RAILCAR WELDING FIXTURE TABLE	817	. 1	PIECES 52" X 43" WIRE DECKING  1 SKID DISASSEMBLED ADJUSTABLE SHELVING CONSISTING OF (2) 24" X 87"
807	1	10'6" WIDE X 33' LONG X 42" HIGH SUPER DUTY STEEL RAILCAR WELDING FIXTURE TABLE	818		UPRIGHTS, (16) 72" BEAMS AND (22) PIECES 23" X 24" SHEVLING 1 SKID DISASSEMBLED FLOW RACK
808	1	SET (12) DISASSEMBLED TEAR DROP STYLE PALLET RACK OF (4) 42" X 20"			CONSISTING OF (4) 96" UPRIGHTS, (4) 48" X 96" FLOW SHELVING AND END BEAMS
809	1	UPRIGHT, (8) 120" BEAMS, AND (4) 76" BEAMS SET (13) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (2) 42	819	1	1 SET (12) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (3) 42" X 120" UPRIGHTS, (8) 120" BEAMS, AND (8) PIECES 58" X 43" WIRE DECKING
242		X 144" UPRIGHTS, (4) 108" BEAMS, (4) 43" X 53" WIRE DECKING	820	· 1	1 SET (10) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (7) 42"
810	1	SET (14) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (4) 96 X 48" UPRIGHTS, (8) 96" BEAMS, AND (8)	" 821	1	X 240" UPRIGHTS, (28) 108" BEAMS, (48) PIECES 58" X 43" WIRE DECKING  SET (9) DISASSEMBLED TEAR DROP STYLE
811	1	PIECES 51" X 46" WIRE DECKING SET (18) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (1) 42 X 240", (1) 42" X 288" AND (5) 42" X 312"			PALLET RACK CONSISTING OF (45) 48" X 144" UPRIGHTS, (142) 76" BEAMS, (300) 48" X 3" DECKING CROSSBARS WITH (4) SECTIONS ASSEMBLED
812	1	UPRIGHTS, (204) 108" AND (12) 100" BEAMS, (316) PIECES 43" X 51" WIRE DECKING SET (17) DISASSEMBLED TEAR DROP	822	î	1 SET (8) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (3) 42" X 98" UPRIGHTS, (8) 96" BEAMS AND (8) PIECES
		STYLE PALLET RACK CONSISTING OF (12) 44" X 144", (41) 44" X 120" UPRIGHTS, (20) 144", (184) 100", (200) 76" AND (84) 108" BEAMS, AND (244) PIECES 47" X 45" WIRE DECKING	823		44" X 46" WIRE DECKING  1 SET (7) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (5) 42" X 168" UPRIGHTS, (34) 96" BEAMS AND (32) PIECES 43" X 43" WIRE DECKING

Lot Num	Qty.	Description	Lot Num	Qty.	Description
824	1	SET (6) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (2) 48" X 96" UPRIGHTS, (5) 76" BEAMS AND (8) 48" X 3" DECK CORSS BARS	835	,	WOODGRAIN TOP CONFERENCE TABLE WITH (8) SITONIT SEATING ORANGE AND BLACK ROLLER CUSHION CHAIRS AND
825	1	SET (5) DISASSEMBLED TEAR DROP STYLE			CREDENZA
		PALLET RACK CONSISTING OF (3) 42" X 170" UPRIGHTS, (13) 108" BEAMS AND (12) PIECES 41" X 43" WIRE DECKING	' 836 837		I 55" SANYO WALL MOUNT FLAT SCREEN TV I 36" X 48" FOUR POST FORMICA TOP TABLE WITH (4) SITONIT SEATING ORANGE AND
826	1	SET (4) DISASSEMBLED BOLT TOGETHER PALLET RACK CONSISTING OF (36) 13' X 78" UPRIGHTS, (64) 120" BEAMS, (160) 78" DECKING CROSSBEAMS, AND APPROX. (175) SHEET PLYWOOD DECKING AND (1) SECTION ASSEMBLED	838	•	BLACK ROLLER CUSHION CHAIRS  36" DIAMETER FORMICA WOODGRAIN TOP TABLE WITH (2) HERMAN MILLER STEEL FRAME YELLOW PLASTIC ROLLER CHAIRS AND THREE DRAWER WOOD LATERIAL FILE CABINET **NOTHING AFFIXED TO WALL**
827		SET (2) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISTING OF (28) 48" X 12' UPRIGHTS, (128) 76" BEAMS AND (220) 3" X 48" DECKING CROSSBARS WITH APPROX. (38) SHEETS PLYWOOD DECKING	839	•	TABLE WITH (4) SITONIT SEATING CHROME FRAME RED PLASTIC BAR HEIGHT CHAIRS  **NOTHING AFFIXED TO WALL**
828		SET (1) DISASSEMBLED TEAR DROP STYLE PALLET RACK CONSISITING OF (19) 42" X 10' UPRIGHTS, (76) 8' BEAMS, (64) PIECES 44" X 45" WIRE DECKING		•	I 36" DIAMETER X 42" HIGH HERMAN MILLER STEEL FRAME LAMINATE TOP BREAK TABLE WITH (4) SITONIT SEATING CHROME FRAME RED PLASTIC BAR HEIGHT CHAIRS
829	1	SETS (19) DISASSEMBLED BOT TOGETHER PALLET RACK CONSISTING OF (17) 78" X 13' AND (9) 60" X 16' UPRIGHT, (74) 144" BEAMS AND (82) 120" BEAMS, (8) PIECES 41" X 66" AND (40) PIECES 51" X 66" WIRE DECKING WITH (175) APPROX. 78" DECKING	841		**NOTHING AFFIXED TO WALL**  36" DIAMETER X 42" HIGH HERMAN MILLER STEEL FRAME LAMINATE TOP BREAK TABLE WITH (4) SITONIT SEATING CHROME FRAME RED PLASTIC BAR HEIGHT CHAIRS **NOTHING AFFIXED TO WALL**
830	1	CROSSBARS AND (300) APPROX. 60" DECKING CROSSBARS SET (3) DISASSEMBLED TEAR DROP STYLE	842	,	WHIRLPOOL STAINLESS STEEL TWO-DOOR HOUSEHOLD REFRIGERATOR WITH PULL OUT FREEZER COMPARTMNET **NOTHING
		PALLET RACK CONSISTING (14) 42" X 12' UPRIGHTS, (60) 96" BEAMS AND (48) PIECES 42" X 45" WIRE DECKING AND (8) SHEET 42"	843	4	AFFIXED TO WALL**  4 36" WIDE COUNTER HEIGHT METAL  BOOKCASE **NOTHING AFFIXED TO WALL**
830A 831		X 96" PLYWOOD DECKING **** GO TO 2ND FLOOR OFFICES **** 48" X 20' FORMICA TOP WOODGRAIN	844		3 (2) THREE-DRAWER AND (1) FOUR-DRAWER METAL LATERIAL FILE CABINETS WITH MULTI SHELF METAL
·		CONFERENCE TABLE **TABLE COMES IN (3) SECTIONS** WITH (14) SITONIT SEATING ORANGE AND BLACK ROLLER CUSHION CHAIRS AND CREDENZA	845	2	BOOKCASE  2 30" X 60" PORTABLE STEEL FRAME  LAMINATE TOP ROLL AROUND TABLES  WITH (6) SITONIT SEATING CHROME FRAME
832	1	65" SHARP CART MOUNTED FLAT SCREEN TV	846	,	BLUE PLASTIC CHAIRS AND CREDENZA  NATIONAL FURNITURE U-SHAPED WOOD
833 834		48" PORTABLE DRY ERASE BOARD HERMAN MILLER STEEL FRAME YELLOW	040		FORMICA WOODGRAIN DESK WITH (2) CHAIRS, CREDENZA AND COAT RACK
	r	PLASTIC ROLLER CHAIRS	847	,	WOODGRAIN TABLE WITH (6) WOOD FRAME BLACK CUSHION CHAIRS

Lot Num	Qty.	Description	Lot Num	Qty. Description
848	1	NATIONAL FURNITURE U-SHAPED FORMICA WOODGRAIN MODULAR DESK WITH CHAIR	868	4 15" X 35-1/2" X 39" HIGH MULTI LEVEL STEEL SHELVING
849	1	NATIONAL FURNITURE U-SHAPED FORMICA WOODGRAIN MODULAR DESK WITH CHAIR	869	1 NATIONAL FURNITURE L-SHAPED FORMICA WOOD GRAIN OFFICE DESK
850	1	NATIONAL FURNITURE FORMICA WOODGRAIN CREDENZA	870	1 (LOT) 12-PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS,
851	1	30" X 48" STEEL FRAME FORMICA	074	47" HIGH CLOTH WALLS
852	1	WOODGRAIN DESK WITH CHAIR 36" X 48" METAL FOUR-POST LAMINATE	871	7 36" THREE-DRAWER LATERIAL FILE CABINETS
		TOP TABLE WITH (6) HERMAN MILLER METAL FRAME GRAY PLASTIC ROLLER CHAIRS	872	1 (LOT) 6-PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS, 47" HIGH CLOTH WALLS
853	1	(LOT) CONTENTS OF ROOM CONSISTING OF DESK, CRENDENZA, BOOKCASE, LATERIAL FILE CABINET AND CHAIR	873	1 (LOT) 4-PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS, 47" HIGH CLOTH WALLS
854	1	(LOT) (8) PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS,	874	2 30" X 60" HERMAN MILLER OFFICE DESKS WITH CHAIRS
855	1	47" HIGH CLOTH WALLS (LOT) (9) PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS,	875	1 (LOT) FOUR-DRAWER LATERIAL FILE CABINET, TWO-DOOR STORAGE CABINET, (2) METAL BOOKCASES AND WOOD OFFICE
856	3	47" HIGH CLOTH WALLS (2) 36" WIDE THREE-DRAWER LATERIAL FILE CABINETS WITH (1) TWO-DOOR LETTER FILE CABINET	876	TABLE 68 SECTIONS 15" X 42" X 88" HIGH AURORA QUICK-LOK STEEL ADJUSTABLE SHELVING **(5) SHELVES PER SECTION**; FA 30105
857	9	36" WIDE FOUR-DRAWER LATERIAL FILE CABINETS	877	4 30" X 60" HERMAN MILLER OFFICE DESKS WITH CHAIRS
858	9	36" WIDE FOUR-DRAWER LATERIAL FILE CABINETS	878 879	2 36" X 48" FOUR-POST OFFICE TABLES 5 MISCELLANEOUS SIZE COUNTER HEIGHT
859	1	36" X 72" NATIONAL FURNITURE FORMICA WOODGRAIN DESK WITH CHAIR AND THREE-DRAWER LATERIAL FILE CABINET	880	METAL BOOKCASES  1 (LOT) 8-PERSON HERMAN MILLER  MODULAR OFFICE CUBICLES WITH CHAIRS,
860	1	(LOT) (12) PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS, 47" HIGH CLOTH WALLS	881	47" HIGH CLOTH WALLS  1 (LOT) 8-PERSON HERMAN MILLER  MODULAR OFFICE CUBICLES WITH CHAIRS,
861	2	36" THREE-DRAWER LATERAL FILE CABINETS	882	47" HIGH CLOTH WALLS  1 (LOT) 8-PERSON HERMAN MILLER
862	5	36" FOUR-DRAWER LATERIAL FILE CABINETS		MODULAR OFFICE CUBICLES WITH CHAIRS, 47" HIGH CLOTH WALLS
863	5	36" FOUR-DRAWER LATERIAL FILE CABINETS	883	<ol> <li>(LOT) 8-PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS,</li> </ol>
864	5	36" FOUR-DRAWER LATERIAL FILE CABINETS	884	47" HIGH CLOTH WALLS  1 (LOT) 4-PERSON HERMAN MILLER
865	5	36" FOUR-DRAWER LATERIAL FILE CABINETS		MODULAR OFFICE CUBICLES WITH CHAIRS, 47" HIGH CLOTH WALLS
866	1	(LOT) 12-PERSON HERMAN MILLER MODULAR OFFICE CUBICLES WITH CHAIRS,		4 36" WIDE THREE-DRAWER LATERIAL FILE CABINETS
867	4	47" HIGH CLOTH WALLS 22" X 36" X 51" HIGH MULTI LEVEL STEEL SHELVING	886	4 36" WIDE THREE DRAWER LATERIAL FILE CABINETS

Lot Num	Qty.	Description	Lot Num	Qty. Description
887	1	(LOT) (4) COUNTER HEIGHT METAL	903	4 35" WIDE FOUR-DRAWER LATERIAL METAL
		BOOKCASES WITH 18-COMPARTMENT		FILE CABINETS
		EMPLOYEE STORAGE LOCKER AND	904	1 (LOT) TWO-DOOR STORAGE CABINET WITH
		TWO-DOOR STORAGE CABINET		TABLE AND CHAIR
888	1	16" DYNAMO MODEL 530CC PORTABLE	905	1 (LOT) NATIONAL FURNITURE U-SHAPED
		CABINET STYLE HEAVY DUTY PAPER		LAMINATED WOODGRAIN FINISH DESK
		SHREDDER; FA 31051		WITH (4) CHAIRS, (2) THREE-DRAWER AND
889	1	16" DYNAMO MODEL 530CC PORTABLE		(1) FOUR-DRAWER LATERIAL FILE
		CABINET STYLE HEAVY DUTY PAPER		CABINETS **NOTHING AFFIXED TO
		SHREDDER; FA 70025		BUILDING**
890	1	36" WIDE HEWLETT-PACKARD MODEL HP	906	1 47" WIDE X 94" LONG LAMINATED
		DESIGN JET T2300 PRINTER; FA 30100		WOODGRAIN FINISH CONFERENCE TABLE
890A	1	**** GO TO FIRST FLOOR OFFICES ****		WITH HERMAN MILLER METAL FRAME
891	11	CHERRYMAN INDUSTRIES 30" X 60"		YELLO PLASTIC STACK CHAIRS **NOTHING
		LAMINATED WOODGRAIN DESKS WITH		AFFIXED TO BUILDING**
		CHAIRS AND 48" HIGH CLOTH CENTER	907	1 FIRST AID ROOM WITH WHEELCHAIRS,
		DIVIDER		EXAM BED, AND EVAC-CHAIR **NOTHING
892	12	CHERRYMAN INDUSTRIES 30" X 60"		AFFIXED TO BUILIDNG**
		LAMINATED WOODGRAIN DESKS WITH	907A	1 NATIONAL FURNITURE L-SHAPED
		CHAIRS AND 48" HIGH CLOTH CENTER		WOODGRAIN FINISH DESK WITH (2)
		DIVIDER		CHAIRS, (2) LATERIAL FILE CABINETS
893	1	(LOT) CHERRYMAN OFFICE FURNITURE		**METRO RACK** **NOTHING AFFIXED TO
		CONSISTING OF DESK WITH CHAIR, (3)		WALL**
		FOUR-DRAWER LATERIAL FILE CABINETS	907B	1 WOODGRAIN FINISH DESK WITH CHAIR
		AND (2) BOOKCASES **NOTHING AFFIXED		AND BOOKCASE **NO PHONE OR ANYTHING
		TO WALL**		AFFIXED TO WALL**
894	9	30" X 72" HERMAN MILLER FOUR-POST	908	1 HOSHIZAKI MODEL DM200B ICE MAKER /
		LAMINATED TOP ROLL-AROUND TRAINING		DISPENSER MACHINE; FA 31027
		TABLES WITH (3) SITONIT SEATING	909	1 HOSHIZAKI MODEL DM200B ICE MAKER /
		CHROME FINISH BLACK PLASTIC CHAIRS		DISPENSER MACHINE; FA 31027-1
895	2	30" X 60" HERMAN MILLER TWO-POST	910	1 PLUS CORP MODEL M-18W PORTABLE
		LAMINATED TOP ROLL AROUND TRANING	-	COPYBOARD WITH KONICA-MINOLTA
		TABLES WITH (2) SITONIT SEATING		MAGIC COLOR 1600W COPIER
		CHROME FINISH BLACK PLASTIC CHAIRS	911	1 30" WIDE ZEN CUT BLACK AUTOMATIC
896	267	SITONIT SEATING CHROME FINISH BLACK		PROGRAMMABLE PAPER CUTTING
		PLATIC STACK CHAIRS		MACHINE
897	1	55" SANYO WALL MOUNTED FLAT SCREEN	912	1 55" SANYO WALL MOUNTED FLAT SCREEN
		TV		TV
898	1	(LOT) DRY ERASE BOARDS AND PODIUM	913	1 55" SANYO WALL MOUNTED FLAT SCREEN
899	1	HERMAN MILLER MODULAR RECEPTIONIST	•	TV
		DESK WITH (2) CHAIRS, FOUR-DRAWER	914	23 30" X 60" X 29" HIGH HERMAN MILLER ROLL
		LATERIAL FILE CABINET AND ROTATING		AROUND LAMINATED TOP BREAKROOM
		FORM HOLDER		TABLE WITH (65) SITONIT SEATING
900	1	NATIONAL FURNITURE L-SHAPED		CHROME FINISH FRAME BLUE PLASTIC
		LAMINATED WOODGRAIN FINISH DESK		CHAIRS **NOTHING AFFIXED TO WALL**
		WITH CHAIR AND FILE CABINET		**DELAYED REMOVAL - PICK UP 6-26-19**
901	5	35" WIDE FOUR-DRAWER LATERIAL METAL		
		FILE CABINETS		
902	4	35" WIDE FOUR-DRAWER LATERIAL METAL		
		FILE CABINETS		

Lot Num	Qty.	Description	Lot Num	Qty.	Description	 
915	4	30" X 60" X 29" HIGH HERMAN MILLER ROLL-AROUND LAMINATED TO BREAK ROOM TABLES WITH (16) SITONIT SEATING CHROME FINISH FRAME BLUE PLASTIC CHAIRS				
916	4	30" X 60" X 29" HIGH HERMAN MILLER ROLL-AROUND LAMINATED TO BREAK ROOM TABLES WITH (16) SITONIT SEATING CHROME FINISH FRAME BLUE PLASTIC CHAIRS	•			
917	4	30" X 60" X 29" HIGH HERMAN MILLER ROLL-AROUND LAMINATED TO BREAK ROOM TABLES WITH (16) SITONIT SEATING CHROME FINISH FRAME BLUE PLASTIC CHAIRS				
918	110	SITONIT SEATING CHROME FINISH FRAME BLUE PLASTIC STACK CHAIRS WITH TRANSPORT CARTS				



# SALE CATALOG

## NIPPON SHARYO MANUFACTURING, LLC

1600 Ritchie Ct., Rochelle, Illinois 61068
THURSDAY, JUNE 20, 2019 – 9:00 AM
DAY 2 - LOTS 1500 - 2461







Inspection: June 17th & 18th from 10:00 AM to 4:00 PM

Auctioneers: Jeffrey L. Luggen - License No. 441-000380
Joseph M. Luggen - License No. 441-002228
15% BUYER'S PREMIUM IS IN EFFECT FOR THIS SALE ON-SITE!
18% BUYER'S PREMIUM IS IN EFFECT FOR THIS SALE ONLINE!
NO MERCHANDISE MAY BE REMOVED WHILE THE SALE IS IN PROGRESS

ALTHOUGH INFORMATION HAS BEEN OBTAINED FROM SOURCES DEEMED RELIABLE, THE AUCTIONEER & SELLER MAKES NO WARRANTY OR GUARANTEE EXPRESSED OR IMPLIED, AS TO THE ACCURACY OF THE INFORMATION HEREIN CONTAINED. IT IS FOR THIS REASON THAT BUYERS SHOULD AVAIL THEMSELVES FOR THE OPPORTUNITY TO MAKE INSPECTION PRIOR TO THE SALE.



Sale Under the Management of

## CINCINNATI **INDUSTRIAL AUCTIONEERS**

auctioneers | appraisers | since 1961 | cia-auction.com | info@cia-auction.com 2020 Dunlap St., Cincinnati, Ohio 45214 Phone 513-241-9701 Fax 513-241-6760

#### SALE, PURCHASE AND REMOVAL AGREEMENT WITH TERMS AND CONDITIONS

The undersigned attendee, possible bidder and potential buyer at this Auction for it/him/her-self and all of its/his/her employers, employees, agents, principals, contractors and owned or controlled entities and organizations has read, acknowledges, understands, has full knowledge of and agrees to be bound by this Sale and Purchase Agreement with Terms and Conditions ("Agreement"). The bidder identified by the Auctioneer as the high bidder or successful bidder at auction ("Successful Bidder") shall be deemed to have as of such time entered into a legally binding contract to purchase the item bid upon ("Lot") at the bid price and in accordance with and pursuant and subject to this Agreement. All determinations, rulings, and adjustments made by the Auctioneer in good faith shall be final, binding, and conclusive upon all bidders at this Auction. The term "Auctioneer" herein means Cincinnati Industrial Auctioneers, Inc.

- 1. IDENTIFICATION All Bidders are required to give full name and addresses at time of registration for the Auction.
- 2. DEPOSIT Each Successful Bidder will be required to make a deposit in cash, by bank cashier's check or wire transfer of 25 percent (25%) of the successful bid on each Lot at time of knockdown. In default of such deposit, the Lot may be put up again immediately and resold.
- 3. TIME OF PAYMENT—Each Successful Bidder shall receive an invoice during or at the conclusion of the Auction. All invoices must be paid in full by the close of business on the last day of the Auction and prior to removing any Lot. Title to the Lot passes to the Successful Bidder only upon full payment. Any other arrangement must be made with Auctioneer prior to bidding. In the absence of payment or agreement by the Auctioneer, title to the Lot shall not transfer to the Successful Bidder and such Successful Bidder will lose any right, title or interest such Successful Bidder may have acquired, and the deposit paid, if any, without further notice to such Successful Bidder. The Successful Bidder shall nonetheless remain liable for any damages caused by the Bidder's failure to pay.
- 4. REMOVAL All purchased Lots must be removed from the site of the Auction ("Auction Site") not later than the date specified in the Auction Catalogue and/or announced at the Auction. No Lot can, on any account, be removed during the Auction. Removal shall be at the expense, risk, and liability of the Successful Bidder. Purchased Lots will be released only on presentation of paid invoice. Auctioneer shall not be responsible for Lots not removed within the time allowed, but Auctioneer shall have the option to remove and store at the expense and risk of the Successful Bidder any Lot purchased, but not paid for and removed within the time required.
- 5. MANNER OF PAYMENT—All payments must be made by cash, bank cashier's check or wire transfer. All checks for deposits and balances due shall be payable to the order of "Cincinnati Industrial Auctioneers, Inc." All invoices must be paid to representatives of the Auctioneer at the Auction Site unless otherwise announced. The full purchase price on all Lots sold to the same Successful Bidder must be paid within the time fixed and before removal of any Lot.
- 6. CLAIMS No Claims will be allowed after removal of Lots from the Auction Site.
- 7. RESPONSIBILITY FOR NON-DELIVERY- Auctioneer and Nippon Sharyo Manufacturing, LLC, a Delaware limited liability company the owner and seller of all Lots ("Seller"), shall not, in any event, be liable to any Successful Bidder for non-delivery of any Lot or for any other matter or thing, other than for the return to the Successful Bidder of the deposit or sum paid on said Lot, should the Successful Bidder be entitled thereto. This means that if for any reason a Lot is not made available to a Successful Bidder, the damages the Successful Bidder may claim for such non-delivery are limited to the amounts paid and the Successful Bidder waives any claim for damages for lost profits, lost opportunity, the value of the Lot in excess of the purchase price, the Successful Bidder's time and expenses and incidental and consequential damages, all of which are expressly waived.
- 8. COMPLIANCE WITH AGREEMENT In default of payment of invoices in full within the time herein specified, the Auctioneer in addition to all other remedies allowed by law, may retain all monies received as deposit or otherwise, as liquidated damages. Lots not paid for and removed within the time allowed herein may be resold at public or private sale without further notice, and any deficiency, together with all expenses and charges of resale, will be charged to the defaulting Successful Bidder.
- 9. RISK TO PERSON AND PROPERTY— Persons attending the Auction or any exhibition or removal of Lots assume all risks of injury or death to person and damage or loss of property and specifically release the Auctioneer and Seller from liability therefore and agree to indemnify and hold Auctioneer and Seller harmless from any loss, claim, liability, cost, or expense caused all or in part by such person(s). Neither the Auctioneer nor Seller shall be liable by reason of any defect in or condition of the Auction Site.
- 10. ADDITION TO OR WITHDRAWAL FROM AUCTION The Auctioneer reserves the right to alter the order of sale of the Auction, withdraw from the Auction any of the Lots or parts thereof or to sell at the Auction Lots not listed, and also reserves the right to group one or more Lots into one or more selling Lots or to subdivide into two or more selling Lots, or make any combination thereof which Auctioneer in its sole discretion determines. Whenever the best interest of the Seller will be served, the Auctioneer reserves the right to sell Lots in bulk,
- 11. SALE BY ESTIMATED WEIGHT, COUNT OR MEASURE Where items are sold by estimated weight, count, or measure, the Successful Bidder will be invoiced for and required to pay for the estimated weight, count, or measure. If upon delivery any shortage exists, the Successful Bidder will receive a credit at the rate of the bid. If there be an excess, the Successful Bidder will be required to take and pay for such excess, at the rate of the bid.
- 12. DISPUTE BETWEEN BIDDERS/BID INCREMENTS If any dispute arises between two or more bidders, the Auctioneer may decide the same or put the Lot up for sale again at once, or resell to the highest bidder. The Auctioneer may reject a nominal or fractional bid advance in the Auctioneer's sole discretion.

- 13. RESERVE The Auctioneer reserves the right to reject any and all bids. On Lots upon which there is a reserve, the Auctioneer shall have the right to bid on behalf of Seller and shall have no obligation to denote or announce such reserve or bid.
- 14. RECORDS The record of sale kept by the Auctioneer will be taken as final in the event of any dispute.
- 15. AGENCY—The Auctioneer is acting as agent only and is not responsible for the acts of its principals.
- 16. SALES TAX All sales are subject to state and local taxes, which will be collected from the Successful Bidder unless a proper exemption certificate including tax-exempt number is presented at the time of payment.
- 17. BUYER'S PREMIUM The Auctioneer in its sole discretion may impose a buyer's premium on any Lots sold. A buyer's premium is a percentage that is added to the final purchase price of any Lot.
- 18. ADDITIONAL TERMS AND CONDITIONS Auctioneer may modify or supplement this Agreement by language in the catalog available at the Auction Site or by announcement at the start of the Auction.
- 19. EXPORT CONTROLS. The Lots are being sold for use within the United States only. Any export, transfer, resale, or other disposition of any of the Lots or any technology, hardware, components, firmware or software contained therein out of the United States (collectively, "Diversion") is subject to and must be made in accordance with all applicable law. Diversion contrary to applicable law is strictly prohibited. Any Successful Bidder shall comply with all applicable export/export control laws, rules and regulations of the United States and all other foreign countries, governments, agencies or authorities including without limitation, if applicable, the International Traffic-In-Arms Regulations (collectively, "Export Laws"); and not execute any Diversion in violation of any Export Laws, or without all necessary exemptions/approvals/authorizations/licenses. A Successful Bidder shall acknowledge, that Diversion of any Lots may require export/export control licenses/approvals/ authorizations/exemptions from the United States government or foreign countries, governments, agencies or authorities. In cases where licenses, authorizations, exemptions or approvals are required, Successful Bidders shall be exclusively responsible for obtaining such required licenses/approvals/authorizations/exemptions from the appropriate governments, agencies or authorities. Successful Bidders shall bear all expenses relating to obtaining any necessary licenses, authorizations, exemptions or approvals required under all Export Laws with respect to any Diversion. Anything contained in this Agreement to the contrary notwithstanding there shall be no Diversion to: (a) any country subject to United States trade sanctions applicable to the Lots; (b) individuals or entities controlled by the aforedescribed countries; (c) nationals or residents of the aforedescribed countries other than nationals who are lawfully admitted permanent residents of countries not subject to such sanctions; or (d) any named person on the OFAC Specially Designated Nationals and Blocked Persons List or on the United States Department of Commerce Bureau of Export Administration Denied Persons or Entities List, or any other person subject to other government lists applicable to the Lots (or any other similar lists that may be promulgated or maintained by the United States government from time to time hereafter).
- 20. DISCLAIMER OF ALL WARRANTIES INCLUDING WITHOUT LIMITATION IMPLIED WARRANTIES MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE; AS-IS/WHERE-IS BASIS; NO REPRESENTATIONS OR WARRANTIES. EVERY SUCCESSFUL BIDDER HEREBY WARRANTS AND ACKNOWLEDGES TO SELLER AND AUCTIONEER. (EACH A "DISCLAIMING PARTY", AND TOGETHER, "DISCLAIMING PARTIES") THAT SUCH SUCCESSFUL BIDDER WILL PURCHASE ANY LOT, AND SUCH LOT WILL BE SOLD, TRANSFERRED, ASSIGNED, CONVEYED, BARGAINED AND DELIVERED, ON AN "AS IS, WHERE IS", "WITH ALL FAULTS, DEFECTS AND DEPRECIATION", "FINAL" AND "WITHOUT RECOURSE" BASIS IN ACCORDANCE HEREWITH AND SPECIFICALLY AND EXPRESSLY WITHOUT WARRANTIES, REPRESENTATIONS, COVENANTS OR GUARANTEES, EXPRESS OR IMPLIED, OF ANY KIND OR NATURE, AS TO CONDITION. FITNESS FOR ANY PARTICULAR PURPOSE, MERCHANTABILITY, OR ANY OTHER WARRANTY, REPRESENTATION, COVENANT OR GUARANTY OF ANY KIND OR NATURE WHATSOEVER FROM OR ON BEHALF OF DISCLAIMING PARTIES. WITHOUT LIMITING THE GENERALITY THEREOF, DISCLAIMING PARTIES SPECIFICALLY DISCLAIM ANY, AND MAKE NO, WARRANTY, GUARANTY, COVENANT OR REPRESENTATION, ORAL OR WRITTEN, EXPRESS OR IMPLIED, CONCERNING: (A) THE VALUE, NATURE, FUNCTIONALITY, QUALITY, QUANTITY, USABILITY, SALABILITY, WEIGHT, MEASUREMENT, AGE, MODEL, MECHANICS, PERFORMANCE OR OTHER CONDITION OF THE LOT, INCLUDING, WITHOUT LIMITATION, THE MECHANICAL INTEGRITY THEREOF; (B) THE INCOME TO BE DERIVED FROM THE LOT; (C) THE SUITABILITY OF THE LOT FOR ANY ACTIVITIES OR USES THAT THE SUCCESSFUL BIDDER MAY CONDUCT THEREWITH; (D) THE COMPLIANCE OF OR BY THE LOT OR THE OPERATION THEREOF WITH LAWS, RULES, ORDINANCES OR REGULATIONS OF ANY APPLICABLE GOVERNMENTAL AUTHORITY; (E) THE MERCHANTABILITY, MARKETABILITY, PROFITABILITY OR FITNESS FOR A PARTICULAR PURPOSE OF THE LOT; (F) THE MANNER OR QUALITY OF THE CONSTRUCTION OR MATERIALS INCORPORATED INTO THE LOT; (G) THE MANNER, QUALITY OR STATE OF REPAIR OF THE LOT; (H) THE PRESENCE OR ABSENCE OF HAZARDOUS MATERIALS IN, ON OR UPON THE LOT OR ANY OTHER ENVIRONMENTAL MATTER OR CONDITION OF THE LOT; (I) NON-INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF A THIRD PARTY; OR (J) ANY OTHER MATTER WITH RESPECT TO THE LOT. FURTHERMORE, NO SUCCESSFUL BIDDER SHALL HAVE ANY RIGHT OR LICENSE TO USE ANY SOFTWARE OR OTHER PROGRAMMING CONTAINED WITHIN ANY LOT, AND NO SUCH LICENSE TO USE ANY SUCH SOFTWARE OR OTHER PROGRAMMING SHALL BE DEEMED TO BE IMPLIED, ASSIGNED, OR TRANSFERRED TO ANY SUCCESSFUL BIDDER. SELLER AND AUCTIONEER ARE NOT LIABLE OR BOUND IN ANY MANNER BY ANY ORAL OR WRITTEN STATEMENT, REPRESENTATION OR INFORMATION PERTAINING TO THE LOT, OR THE OPERATION THEREOF, FURNISHED BY ANY PERSON. WITHOUT IN ANY WAY LIMITING THE GENERALITY HEREOF, EACH SUCCESSFUL BIDDER. HEREBY, WAIVES, RELEASES, DISCHARGES AND COVENANTS NOT TO SUE UPON ANY CLAIM SUCH BIDDER HAS, HAD, OR MAY HAVE AGAINST ANY DISCLAIMING PARTY, ANY SUBSIDIARY THEREOF, ANY PERSON UNDER COMMON OWNERSHIP THEREWITH, AND THE MEMBERS, MANAGERS, OFFICERS, DIRECTORS, EMPLOYEES AND AGENTS OF ANY OF THE

FOREGOING, RELATING TO OR ARISING OUT OF: THE LOT, INCLUDING THE CONDITION THEREOF OR ANY PATENT OR LATENT DEFECT THEREIN; THE ABILITY OR INABILITY OF SUCH SUCCESSFUL BIDDER TO OBTAIN OR MAINTAIN LICENSES FOR THE USE OR OPERATION OF THE LOT OR ANY PART THEREOF; THE ACTUAL OR POTENTIAL INCOME TO BE DERIVED FROM THE LOT; PERSONAL PROPERTY OR OTHER TAXES OR ASSESSMENTS, NOW OR HEREAFTER PAYABLE WITH RESPECT TO THE LOT; THE ENVIRONMENTAL CONDITION OF THE LOT; OR ANY OTHER MATTER RELATING TO THE LOT. THE AUCTIONEER AND SELLER SHALL NOT BE RESPONSIBLE FOR THE DESCRIPTION, GENUINENESS, AUTHENTICITY OF, OR DEFECT IN ANY LOT, AND MAKE NO WARRANTY IN CONNECTION THEREWITH. NO SALE OF ANY LOT WILL BE SET ASIDE NOR ALLOWANCE MADE ON ACCOUNT OF ANY INCORRECTNESS, ERROR IN COMMENTARY, CATALOGING, OR ANY IMPERFECTION NOT NOTED. NO DEDUCTION, CREDIT OR AVOIDANCE SHALL BE ALLOWED ON ANY DAMAGED LOT.

- 21. GOVERNING LAW; JURISDICTION; VENUE. THIS AGREEMENT SHALL BE DEEMED TO HAVE BEEN MADE IN THE STATE OF ILLINOIS, AND SHALL BE CONSTRUED ACCORDING TO THE LAWS OF THAT STATE, WITHOUT REGARD TO CONFLICT OF LAW PRINCIPLES. THE PARTIES HERETO IRREVOCABLY ACCEPT AND CONSENT, WAIVE ANY OBJECTION AND AGREE TO, THE SOLE EXCLUSIVE JURISDICTION AND PROPRIETY AND CONVENIENCE OF VENUE AND FORUM OF ANY COURT WITH GENERAL OR APPROPRIATE JURISDICTION LOCATED WITHIN THE COUNTIES OF COOK OR OGLE IN THE STATE OF ILLINOIS WITH RESPECT TO ALL PROCEEDINGS ARISING DIRECTLY OR INDIRECTLY OUT OF OR RELATED TO THIS AGREEMENT, THE RELATIONSHIP BETWEEN THE PARTIES HERETO AND ANY TERMINATION OF THIS AGREEMENT. THE SENDING BY PREPAID COURIER SERVICE TO THE ADDRESS OF A PARTY HERETO TO WHICH NOTICES ARE TO BE GIVEN HEREUNDER OF ANY PROCESS SHALL CONSTITUTE LAWFUL AND VALID SERVICE OF PROCESS IN ANY PROCEEDING. THE PARTIES HERETO SHALL BRING ANY PROCEEDING ARISING DIRECTLY OR INDIRECTLY OUT OF OR RELATED TO THIS AGREEMENT, THE RELATIONSHIP BETWEEN THE PARTIES HERETO AND ANY TERMINATION OF THIS AGREEMENT EXCLUSIVELY AND ONLY IN THE FEDERAL OR STATE COURTS WITH GENERAL OR APPROPRIATE JURISDICTION LOCATED IN THE COUNTIES OF COOK OR OGLE IN THE STATE OF ILLINOIS WHICH SHALL HAVE AS AFORESAID, SOLE AND EXCLUSIVE JURISDICTION THEREOVER. IN THE EVENT ANY PARTY HERETO INSTITUTES ANY PROCEEDING IN ANY COURT OTHER THAN THOSE SPECIFIED ABOVE, THAT PARTY HERETO SHALL ASSUME ALL OF THE COSTS OF THE OTHER PARTIES HERETO IN CONNECTION THEREWITH AND WITH THE REMOVAL OR TRANSFER THEREOF TO A FEDERAL OR STATE COURT LOCATED IN THE COUNTIES OF COOK OR OGLE IN THE STATE OF ILLINOIS, INCLUDING, BUT NOT LIMITED TO, ALL LEGAL AND PARALEGALS' FEES, ON A FULL INDEMNITY BASIS.
- 22. TERMS UNDER WHICH RIGGERS MAY OPERATE. All loss, damage and injury caused by any disconnecting, dismantling, moving within the packing, loading, removing and shipping of a Lot or Lots from the Auction Site (collectively "Rigging") shall be performed by the successful Bidder who has purchased such Lot or Lots or its employees, agents or independent contractors (collectively, "Riggers"), and shall be solely the cost, responsibility and liability of such Successful Bidder. All Rigging shall be performed by or for a Successful Bidder through such successful Bidder's Riggers. Notice shall be given to Auctioneer and Seller no fewer than forty-eight (48) hours prior to arrival of any Riggers at the Auction Site. All Lots must be removed in a workmanlike manner and all utilities must be capped. All anchor bolts must be cut off at floor level. All oils, coolants and fluids in any Lot must be legally removed, drained and legally disposed of by Riggers. Rigging may only occur during the normal business hours of Seller. Upon removal of the Lot or Lots from the Auction Site, Riggers shall, at their sole cost and expense or the cost or expense of the Successful Bidder whose Lot or Lots such Riggers are disconnecting, dismantling, moving, packing, loading, removing or shipping repair any damage done or caused to the Auction Site and restore the same to the condition thereof existing before entry of such Riggers therein. Successful Bidders shall be completely responsible for all of the acts and omissions of their respective Riggers in performing Rigging. The undersigned Successful Bidder hereby releases Auctioneer and Seiler and all of their respective owners, subsidiaries, employees, agents, representatives and independent contractors and all entities under common ownership or control with any such parties hereto (collectively, the "Indemnitees") from, and shall forever hold the Indemnitees free and harmless against, any and all losses, costs, damages and expenses (including, without limitation, attorneys' and paralegals' fees, costs of litigation, the cost of removing or bonding over any lien, and the cost of releasing any security interest, affecting the Auction Site) suffered or incurred by reason of the Rigging including, without limitation, all losses, costs, damages and expenses arising out of or relating to injury to or death of any person or damage or destruction of any property, or the breach of the covenant to repair or restore the Auction Site. Prior to any entry into the Auction Site by any Riggers of any Successful Bidder, such Successful Bidder and such Riggers shall furnish to Auctioneer and Seller a certificate of insurance as evidence of commercial general liability and automobile liability insurance showing the persons or entities entering as insured in an amount of not less than \$1,000,000 per occurrence and \$3,000,000 in the aggregate and evidence of workers compensation insurance covering any employee of such persons or entities so entering up to statutory limits, all issued by an insurer licensed to do business in the State of Illinois having a "General Policy Rating" of A or better, as set forth in the most current issue of the Best's Key Rating Guide, maintained with respect to the liability insurance on an "occurrence" not claims made basis naming the Indemnitees as additional insureds. Such insurance shall not be cancelable without 30 days advance notice to the additional insureds. At all times while at, on and in the Auction Site, all Riggers shall comply with the safety regulations of the Auction Site and all other safety protocols promulgated or required by Auctioneer and/or Seller, including, without limitation, the wearing of safety apparel.
- 23. MISCELLANEOUS. This Agreement may be executed in separate counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Agreement delivered by facsimile, e-mail, or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Agreement. Whenever possible, each provision of this Agreement shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of this Agreement is held to be prohibited or invalid under applicable law, such provision shall be ineffective only to the extent of such prohibition or invalidity, without invalidating the remainder of such provision or the remaining provisions of this Agreement. The various headings used in this Agreement are for convenience only and shall not be used in interpreting the text before which the same appear. Time is of the essence to this Agreement. No action or failure to act shall constitute a waiver of any right, remedy or recourse, nor shall any such action or failure to act constitute an approval of or acquiescence in any breach hereof or default hereunder, except as may be specifically agreed. No waiver of any breach hereof or default hereunder shall operate as a waiver of any other breach or default or of the same breach or default on a future occasion. All rights, remedies and

recourses shall be considered to be cumulative and not exclusive, except where explicitly indicated to the contrary. Any failure to enforce at any time any provision hereunder shall not be construed as a waiver of the right to thereafter enforce such provision and each and every other provision hereof. Any acceptance of past due performance or curing of default shall not prejudice any rights, remedies or recourses hereunder or at law or equity, except where explicitly indicated to the contrary. No party hereto shall delegate or assign this Agreement or any right or duty hereunder (including by the merger or consolidation with any third person) without the prior consent of all other parties hereto. This Agreement shall be binding upon and shall inure to the benefit of all parties hereto and the respective successors and permitted assigns of each upon execution hereof. This Agreement creates no rights as a third party beneficiary or otherwise in any person not a party hereto.

- 24. NOTICES. All notices, approvals, instructions, directions, identifications, disclosures, demands, waivers, authorizations, advice, extensions, requests, consents, elections, acceptances, assertions, agreements or other communications herein required or which any party hereto desires to give to another shall be in writing and shall be sent by: personal delivery; receipt confirmed facsimile transmission; receipt confirmed electronic mail; or, recognized, commercial courier which maintains evidence of delivery, and shall be deemed sufficiently given if transmitted (via facsimile or electronic mail) or delivered to the other party hereto at the address noted therefore below. Regardless of the actual time of receipt, all communications sufficiently given are deemed given on the day received if given by personal delivery, receipt confirmed facsimile transmission, receipt confirmed electronic mail or commercial courier.
- 25. TITLE OF THE LOTS. Anything contained in this Agreement to the contrary notwithstanding, the Lots are sold, assigned, transferred, conveyed, granted, bargained and delivered free and clear of any security interest, leasehold interest or tax lien in favor of any person. Upon payment in full for the Lots, this Agreement shall serve as a bill of sale evidencing ownership of the Lots in the Successful Bidder.

IN WITNESS WHEREOF THE UNDERSIGNED HAVE EXECUTED THIS SALE AND PURCHASE AGREEMENT WITH TERMS AND CONDITIONS.

•	nd Agreed to by Bidder/Buyer:	
Buyer No	0.	
Email:		
	Ť	
Address:	· ·	
Seller:		Auctioneer:
Nippon S By: Name: Title: Email: Date: Address:	9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Cinginnati Industrial Auctioneers, Inc.  By: Name: Jeff Juggen  Title: Victorisident  Email: info@cia-auction.com  Date: 5/29/2019  Address: 2020 Dunlap Street
	Arlington Heights, IL 60005	Cincinnati, OH 45214

## NIPPON SHARYO MANUFACTURING, LLC

## 1600 Ritchie Ct., Rochelle, Illinois 61068 THURSDAY, JUNE 20, 2019 – 9:00 AM

Day 2 - Lots: 1500 - 2461

<u>"AS IS, WHERE IS"</u>: Everything is being sold for cash on an "as is", "where is" basis without warranties expressed or implied on part of the Seller and Auctioneer. There are NO REFUNDS, NO EXCHANGES, NO GUARANTEES or NO WARRANTIES on any item. <u>ALL SALES ARE FINAL</u>. All Items are sold on a "Where Is" basis with the Buyer to incur all costs in conjunction with the loading, shipping and removal of the items from the premises.

**<u>DEPOSITS:</u>** All Bidders must post a deposit upon request at time of registration or at time of sale by Auctioneer.

<u>PAYMENTS:</u> ONSITE BUYER'S INVOICES MUST BE PAID IN FULL AT THE SALES CONCLUSION ON THURSDAY, JUNE 20<sup>TH</sup>. ONLINE BUYER'S INVOICES MUST BE PAID IN FULL WITHIN 24 HOURS AFTER THE AUCTION. Any merchandise not paid for by this specified time will be considered abandoned and may be resold by the Auctioneer, any loss incurred in the resale to be borne by the original buyer. All payments must be made in cash, check, wire transfer or certified funds. Please inquire with auction personnel regarding the acceptance of funding.

**REMOVAL:** Time permitting, auction personnel will be available at the conclusion the sale for one (1) hour for the Buyer to removal tabletop and hand carried items.

#### ALL SMALL ITEMS MUST BE OFF THE PREMISES BY FRIDAY, JUNE 21, 2019 at 4:00 PM.

Auctioneer/Seller will not be responsible for any small items after this time.

#### ALL LARGE ITEMS MUST BE OFF THE PREMISES BY FRIDAY, JULY 12, 2019 at 4:00 PM.

At which time the Auctioneer's representative will leave the premises. After this time, arrangements for removal must be made with the Auctioneer.

#### "TIME IS OF THE ESSENCE" ALL ITEMS MUST BE OFF THE PREMISES BY FRIDAY, JULY 19, 2019 at 4:00 PM.

At the Seller's Discretion, any items remaining after this time will be removed from the premises and stored at the expense of the buyer, considered abandoned and scrapped.

#### **CHECKOUT HOURS:**

Friday, June 21st From 8:00 AM to 4:00 PM
Saturday, June 22nd From 8:00 AM to 12:00 PM Noon
Monday, June 24th — Friday, June 28th From 8:00 AM to 4:00 PM
Closed - Monday, July 1st — Friday, July 5th — For 4th of July Holiday
Re-Open: Monday, July 8th — Friday, July 12th From 8:00 AM to 4:00 PM
Monday, July 15th — Friday, July 19th by Appointment Only during Normal Business Hours!

#### **IMPORTANT AUCTION NOTICES:**

15% BUYERS PREMIUM IS IN EFFECT FOR THIS SALE ONSITE!
18% BUYERS PREMIUM IS IN EFFECT FOR THIS SALE ONLINE!

# ALL BUYERS WILL BE REQUIRED TO EXECUTE AN "SALE, PURCHASE & REMOVAL AGREEMENT WITH THERMS & CONDITIONS AND RELEASE OF LIABILITY, INDEMNIFICATION & COVENANT NOT TO SUE"

NO MERCHANDISE MAY BE REMOVED WHILE THE SALE IS IN PROGRESS!!!

ALL SALES SUBJECT TO STATE AND LOCAL SALES TAX WHERE APPLICABLE

ALL BIDDERS MUST COMPLY WITH OUR CUSTOMARY "TERMS OF SALE" ATTACHED HERETO, POSTED AT THE SALE SITE & OUR

WEBSITE @ <u>WWW.CIA-AUCTION.COM</u>.

Auctioneer Can Not Assist with Export Documents!

#### **WIRING INSTRUCTIONS**

The balance of your invoice may be wired directly to our bank: PNC Bank, 201 East Fifth Street, Cincinnati, Ohio 45201

**Call for Complete Wire Transfer Instructions** 

PLEASE SPECIFY YOUR BIDDER NUMBER WHEN MAKING YOUR WIRE TRANSFER
NOTE: A BANK WIRE TRANSFER FEE WILL APPLY WHICH IS NOT INCLUDED IN BALANCE DUE OF INVOICE



## CINCINNATI INDUSTRIAL AUCTIONEERS

auctioneers | appraisers | since 1961 | cia-auction.com | info@cia-auction.com 2020 Dunlap St., Cincinnati, Ohio 45214 | Phone 513-241-9701 | Fax 513-241-6760

#### Catalog for Auction:Nippon Sharyo

This catalog is meant merely as a guide. The Auctioneers do not warrant the accuracy, genuineness, authenticity, description, weight, count or measure of any of the lots specified herein.

1500   6   LAWSON PERISHABLE TOOLING INDEXES   1519   1520   2   MITUTOYO DIGIMATIC CALIPER GAGES   1510   1520	Lot Num	Qty.	Description	Lot Num	Qty. Description
150,000 LB. CAPACITY DILLON MODEL ED EXTREME CRANE SCALE WITH DILLION MODEL COMMUNICATOR II   1 (LOT) CONTENTS OF CRIB ENCLOSURE; APPROX. (30) SECTIONS VARIOUS SIZE   SECTIONS VARIOUS SIZE   APPROX. (30) SECTIONS VARIOUS SIZE   APPROX. (30) SECTIONS VARIOUS SIZE   APPROX. (30) SECTIONS VARIOUS SIZE   SECTION SCALE   ALD (LOT) OFFICE DESKS IN CRIB ENCLOSURE   ALD (LOT) OFFICE DESKS IN CRIB ENCLOSURE   SECTION SCALE   ADD (LOT) OFFICE DESKS IN CRIB ENCLOSURE   ALD (LOT) OFFICE DESKS IN CRIB ENCLOSURE   ADD (LOT) OFFICE DESKS IN CRIB ENCLOSURE	1500	6	LAWSON PERISHABLE TOOLING INDEXES	1519	2 MITUTOYO DIGIMATIC CALIPER GAGES
EXTREME CRANE SCALE WITH DILLION   1521   1 (LOT) CONTENTS OF CRIB ENCLOSURE: MODEL COMMUNICATOR   1			WITH HS DRILLS	1520	2 60' X 120' HD STEEL LAY-TIP TABLES WITH
MODEL COMMUNICATOR	1501	1	50,000 LB. CAPACITY DILLON MODEL ED		ALUMINUM TOPS
1			EXTREME CRANE SCALE WITH DILLION	1521	1 (LOT) CONTENTS OF CRIB ENCLOSURE;
EXTREME CRANE SCALE DILLON COMMUNICATOR   1522   1 (LOT) STEEL SHELVING IN CRIB			MODEL COMMUNICATOR II		APPROX. (30) SECTIONS VARIOUS SIZE
COMMUNICATOR   1504   A DILLON SHACKLES   1 (LOT) MAX 3.2 TON SCALE AND 200 LB.   1505   1 (LOT) MAX 3.2 TON SCALE AND 200 LB.   1524   25 X 50 X 10 HIGH CHAIN LINK TYPE CRIB LEVEL WITH TRIPOD AND SIGHT STICK   1505   1 CST / BERGER AUTOMATIC LEVEL WITH TRIPOD AND SIGHT STICK   1 25 X 50 X 10 HIGH CHAIN LINK TYPE CRIB ENCLOSURE WITH 9' SLIDING GATE   1507   X 5' HIGH CHAIN LINK TYPE CRIB ENCLOSURE WITH 9' SLIDING GATE   1 25' X 30' X 8' HIGH CHAIN LINK TYPE CRIB ENCLOSURE WITH 9' SLIDING GATE   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1525   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1526   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED   1 1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1 1527   1 (LOT) CONTAINER OF ASSORTED   1 1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1 1527   1 (LOT) CONTAINER OF ASSORTED   1 1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH   1 1527   1 (LOT) MITTOR CHAIN MY INTO CHAIN M	1502	1	25,000 LB. CAPACITY DILLON MODEL		STEEL SHELVING, PIGEON HOLE RACKS,
1504			EXTREME CRANE SCALE DILLON		FOREMANS DESKS, STEEL TABLES, DESKS
1			COMMUNICATOR	1522	1 (LOT) STEEL SHELVING IN CRIB
CHATILLON SCALE   1523   1 (LOT) OFFICE DESKS IN CRIB ENCLOSURE	1503	4	DILLON SHACKLES		ENCLOSURE APPROX. (30) VARIOUS SIZE
1	1504	1	(LOT) MAX 3.2 TON SCALE AND 200 LB.		SECTIONS
1506   1 CST / BERGER AUTOMATIC LEVEL WITH   1525   1 25 X 37 X 8 HIGH CHAIN LINK TYPE CRIB ENCLOSURE WITH 9 SLIDING GATE     1 1-1/18 HP AMP HYDRAULIC CRIMPER WITH   1526   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER WITH   1526   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER WITH   1526   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER WITH   1527   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER HEAD; FA   1527   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER HEAD; FA   1527   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER HEAD; FA   1528   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER HEAD; FA   1529   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER HEAD; FA   1529   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER HEAD; FA   1529   1 (LOT) CONTAINER OF ASSORTED     1 1-1/18 HP AMP HYDRAULIC CRIMPER HEAD; FA   1529   1 (LOT) CONTAINER OF ASSORTED     1 1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH   1529   1 (LOT) CONTAINER OF ASSORTED     1 1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH   1529   1 (LOT) CONTAINER OF ASSORTED   1 (LOT)			CHATILLON SCALE	1523	1 (LOT) OFFICE DESKS IN CRIB ENCLOSURE
1	1505	1	CST / BERGER "N" SERIES AUTOMATIC	1524	1 25' X 50' X 10' HIGH CHAIN LINK TYPE CRIB
TRIPOD			LEVEL WITH TRIPOD AND SIGHT STICK		ENCLOSURE WITH 9' SLIDING GATE
1 - 1-18 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50031   INSPECTION ITEMS; (11) 12" MITUTOYO DIGITAL CALIPERS, (2) MITUTOYO DIGITAL CALIPERS, (2) MITUTOYO DIGITAL CALIPERS, (2) MITUTOYO PROTECTORS AND OTHER ITEMS 50057   1 - 1-18 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50057   1 - 1-18 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50030   1 - 1-170 KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40021   1529   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIGITAL INSIDE MICS, MITUTOYO DEPTH GAGES, AND OTHER RELATED ITEMS   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS   1 (LOT) MITTO KOHKI PUNCHES   1530   2 12" X 12" ANGLE PLATES   1 ZARBECO MODEL MP2 DIGITAL MICROSCOPES   1 ZAVENE MODEL MP2 DIGITAL MICROSCOPES   2 ZAVENE MODEL MP2 DIGITAL MODEL MP2 DIGITAL MICROSCOPES   3 ZAVENE MODEL MP2 DIGITAL	1506	1	CST / BERGER AUTOMATIC LEVEL WITH	1525	1 25' X 37' X 8' HIGH CHAIN LINK TYPE CRIB
1508			TRIPOD		ENCLOSURE WITH 8' SLIDING GATE
1508	1507	1	1-1/8 HP AMP HYDRAULIC CRIMPER WITH	1526	1 (LOT) CONTAINER OF ASSORTED
1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50057   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50030   1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50030   RELACTED ITEMS DIGITAL INSIDE MICS, MITUTOYO DEPTH GAGES, AND OTHER RELATED ITEMS   MITUTOYO DEPTH GAGES, AND OTHER RELATED ITEMS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIGITAL INSIDE MICS, MITUTOYO DEPTH GAGES, AND OTHER RELATED ITEMS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; MAGNETIC BASES   WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS   1 ZARBECO MODEL MPZ DIGITAL   MICROSCOPES   1 (LOT) NITTO KOHKI PUNCHES   1 (LOT) NITTO KOHKI PUNCHES   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; MAGNETIC BASES   WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; MAGNETIC BASES   WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF			JST MODEL YET-300-1 CRIMPER HEAD; FA		INSPECTION ITEMS; (11) 12" MITUTOYO
JST MODEL YET-300-1 CRIMPER HEAD; FA 50057   1-1/18 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50030   1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40021   1529   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIGITAL INSIDE MICS, MITUTOYO DEPTH GAGES, AND OTHER RELATED ITEMS   1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40021   1529   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS ATTACHMENT; FA 40022   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS   1510   1 (LOT) NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022   12" X 12" ANGLE PLATES   1511   1 (LOT) NITTO KOHKI PUNCHES   1530   2 12" X 12" ANGLE PLATES   1512   1 (LOT) NITTO KOHKI PUNCHES   1531   1 ZARBECO MODEL MP2 DIGITAL POWER SOURCES ETCHERS; FA 40036-1,2,3   1531   1 ZARBECO MODEL MP2 DIGITAL MICROSCOPES   1532   1 (LOT) SOURCES SORIES   1532   1 (LOT) SOURCES SORIES   1532   1 (LOT) SOURCES SORIES   1534   1 (LOT) SOURCES SORIES   1534   1 (LOT) SOURCES SORIES   1534   1 (LOT) SOURCES GAGES; FA 70121-0102   1534   1 (LOT) SOURCES GAGES; FA 70121-0102   1534   2 SPOTRAN SP-255 FORCE GAGES; FA 70121-0102   1534   1 (LOT) SOURCES GAGES   1536   1 (LOT) SOURCES			50031		DIGITAL CALIPERS, FOWLER CALIPER, (4) 6"
1-1/8 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50030   1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH HITTO C-FRAME PUNCH ATTACHMENT; FA 40021   1529   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIGITAL INSIDE MICS, MITUTOYO DEPTH GAGES, AND OTHER RELATED ITEMS   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS ATTACHMENT; FA 40021   1529   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS ATTACHMENT; FA 40021   1529   1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; DIAL TYPE CALIPERS WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS   1510   1 (LOT) NITTO KOHKI PUNCHES   1530   2 12" X 12" ANGLE PLATES   1 (LOT) NITTO KOHKI PUNCHES   1531   1 ZARBECO MODEL MP2 DIGITAL MICROSCOPES   1514   6 DIAMOND GROUND PRODUCTS MODEL POWER SOURCES ETCHERS; FA 40036-1,2,3   1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS   1534   2 SPOTRAN SP255 FORCE GAGES, FA 70121-01/02   1516   1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE; FA 1536   2 EXTECH MODEL IHISO INTELLIGENT HAND   1537   3 TRANSDUCER LOAD CELLS   1537   3 TRANSDUCER LIGHT HAND   1534   1 FUTEK MODEL IHISO INTELLIGENT HAND   1534   1 FUTEK MODEL IHISO INTELLIGENT HAND   1536   1 FUTEK MODEL IHISO INTELLIGENT HAND   1537   3 TRANSDUCER LOAD CELLS   1537   3 TRANSDUCER LOAD CELLS   1538   1 FUTEK MODEL IHISO INTELLIGENT HAND   1534   1 FUTEK MODEL IHISO INTELLIGENT HAND   1536   1 FUTEK MODEL IHISO INTELLIGENT HAND   1538   1 FUTEK MODEL IHISO	1508	1	1-1/8 HP AMP HYDRAULIC CRIMPER WITH	-	DIGITAL CALIPERS, (2) MITUTOYO
1 1-1/8 HP AMP HYDRAULIC CRIMPER WITH JST MODEL YET-300-1 CRIMPER HEAD; FA 50030 RELATED ITEMS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIGITAL INSIDE MICS, MITUTOYO DEPTH GAGES, AND OTHER RELATED ITEMS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; DIAL TYPE CALIPERS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; MAGNETIC BASES   WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS   1530   2 12" X 12" ANGLE PLATES   1 (LOT) NITTO KOHKI PUNCHES   1531   1 ZARBECO MODEL MP2 DIGITAL MICROSCOPES   1531   2 ZARBECO MODEL MP2 DIGITAL MICROSCOPES   1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN   1532   1 (LOT) 200 LB. AMETEK PUSH / PULL SCALE AND SPOTRAN SP255 FORCE GAGE   DIGITAL FORCE GAGES, (5) TECHSOUTH   1534   2 SPOTRAN SP255 FORCE GAGE   GAGES; FA 70121-01/02   2 SPOTRAN SP255 FORCE GAGES   FA 70121-01/02   1 2 4" MITUTOYO DIGITAL HEIGHT GAGE; FA   1536   2 EXTECH MODEL IHH500 INTELLIGENT HAND   1534   1 (LOT) 200 LB. HONEYWELL DIGITAL FORCE GAGES   70068-1   1537   3 TRANSDUCER LOAD CELLS   1537   3 TRANSDUCER LOAD CELLS   1 (LOT) CONTAINER OF ASSORTED   INSPECTION ITEMS; MITUTOYO DIGITAL HEIGHT GAGE; FA   1538   1 FUTEK MODEL IHH500 INTELLIGENT HAND   1540			JST MODEL YET-300-1 CRIMPER HEAD; FA		PROTECTORS AND OTHER ITEMS
JST MODEL YET-300-1 CRIMPER HEAD; FA 50030  1510  1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40021  1511  1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40021  1511  1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022  1511  1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022  1512  1 (LOT) NITTO KOHKI PUNCHES  1530  2 12" X 12" ANGLE PLATES  1513  3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3  1514  6 DIAMOND GROUND PRODUCTS MODEL PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES  1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516  1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE AGGE GAGE  1527  1537  1 CLOTY DO LB. HONEYWELL DIGITAL FORCE GAGES JETTO AGGE; FA TO121-01/02  1517  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1536 JETTO AGGES, AND OTHER RELATED ITEMS RELATED ITEMS  1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS  1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS  1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS  1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS  1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS  1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS  1 (LOT) CONTAINER OF ASSORTED INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR, GAGE BLOCK SET, PROTRACTORS  1 (LOT) CONTAINER CALIPERS  1 (LOT) CONTAINER CALIPERS  1 (LOT) CONTAINER CALIPERS  INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR INSPECTION ITEMS; MAGNETIC BASES WITH DIAL INDICATOR INS			50057	1527	1 (LOT) CONTAINER OF ASSORTED
1510	1509	1	1-1/8 HP AMP HYDRAULIC CRIMPER WITH		INSPECTION ITEMS; DIGITAL INSIDE MICS,
1			JST MODEL YET-300-1 CRIMPER HEAD; FA		MITUTOYO DEPTH GAGES, AND OTHER
UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40021  1511  1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022  1512  1 (LOT) NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022  1513  1 (LOT) NITTO KOHKI PUNCHES  1530  2 12" X 12" ANGLE PLATES  1513  3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3  1514  6 DIAMOND GROUND PRODUCTS MODEL PIRANHAI I" TUNGSTEN GRINDERS WITH ACCESSORIES  1515  1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN 1533  1 (LOT) 200 LB. AMETEK PUSH / PULL SCALE INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516  1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE  1537  3 TRANSDUCER LOAD CELLS  1537  3 TRANSDUCER LOAD CELLS  1540  1 (LOT) EMEN ASSORIES  1 (LOT) 200 LB. HINDERS  2 SPOTRAN SP-255 FORCE GAGES GAGES / SENSOTEC SENSORS; FA 70121-01  1541  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1553  1 FUTEK MODEL IH1500 INTELLIGENT HAND					RELATED ITEMS
ATTACHMENT; FA 40021 1529 1 (LOT) CONTAINER OF ASSORTED  INTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022 PROTRACTORS  1512 1 (LOT) NITTO KOHKI PUNCHES 1530 2 12" X 12" ANGLE PLATES  1513 3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3  1514 6 DIAMOND GROUND PRODUCTS MODEL 1532 DIGITAL COUNTING SCALES; (2) 60 LB. "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES 70151), AVERY MODEL PC905, 150 LB.  1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN 1533 1 (LOT) 200 LB. AMETEK PUSH / PULL SCALE AND SPOTRAN SP-255 FORCE GAGE DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE; FA 70068-1 1537 3 TRANSDUCER LOAD CELLS  1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1536 2 EXTECH MODEL 17500 INTELLIGENT HAND	1510	1		1528	1 (LOT) CONTAINER OF ASSORTED
1511 1 NITTO KOHKI MODEL HPD-OS HYDRAULIC UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022  1512 1 (LOT) NITTO KOHKI PUNCHES 1513 3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3  1514 6 DIAMOND GROUND PRODUCTS MODEL "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES  1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHI500 INTELLIGENT HAND  1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHI500 INTELLIGENT HAND					
UNIT WITH NITTO C-FRAME PUNCH ATTACHMENT; FA 40022  1512 1 (LOT) NITTO KOHKI PUNCHES 1530 2 12" X 12" ANGLE PLATES 1513 3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3 1514 6 DIAMOND GROUND PRODUCTS MODEL "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES 1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS 1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IH1500 INTELLIGENT HAND			•	1529	• •
ATTACHMENT; FA 40022  1512 1 (LOT) NITTO KOHKI PUNCHES 1530 2 12" X 12" ANGLE PLATES 1513 3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3 1514 6 DIAMOND GROUND PRODUCTS MODEL "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES 1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS 1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1530 2 12" X 12" ANGLE PLATES 1530 2 12" X 12" ANGLE PLATES 1530 1 CARBECO MODEL MP2 DIGITAL MICROSCOPES 1531 1 ZARBECO MODEL MP2 DIGITAL MICROSCOPES 1 1532 1 CARBECO MODEL MP2 DIGITAL MICROSCOPES 1 1534 ULINE JCE-30K, 50 LB. SARTORIUS (FA 70151), AVERY MODEL PC905, 150 LB. PELOUZE AND SPOTRAN SP-255 FORCE GAGE AND SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02 2 SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02 2 SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02 3 TRANSDUCER LOAD CELLS 1537 3 TRANSDUCER LOAD CELLS 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND	1511	1			
1512       1 (LOT) NITTO KOHKI PUNCHES       1530       2 12" X 12" ANGLE PLATES         1513       3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3       1531       1 ZARBECO MODEL MP2 DIGITAL MICROSCOPES         1514       6 DIAMOND GROUND PRODUCTS MODEL "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES       1532       5 DIGITAL COUNTING SCALES; (2) 60 LB. ULINE JCE-30K, 50 LB. SARTORIUS (FA 70151), AVERY MODEL PC905, 150 LB. PELOUZE         1515       1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS       1534       1 (LOT) 200 LB. AMETEK PUSH / PULL SCALE AND SPOTRAN SP255 FORCE GAGE GAGES; FA 70121-01/02         1516       1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE; FA 70121-01/02       1535       2 1,000 LB. HONEYWELL DIGITAL FORCE GAGES / SENSOTEC SENSORS; FA 70121-01         1517       1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1       1536       2 EXTECH MODEL 475055 FORCE GAGES / SENSOTEC SENSORS; FA 70121-01         1518       1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 701538       1 FUTEK MODEL IHH500 INTELLIGENT HAND					· · · · · · · · · · · · · · · · · · ·
1513 3 NEW ELECTRO-SHINER-W ELECTRONIC POWER SOURCES ETCHERS; FA 40036-1,2,3  1514 6 DIAMOND GROUND PRODUCTS MODEL "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES  1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE  1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70151), AVERY MODEL PC905, 150 LB. PELOUZE AND SPOTRAN SP255 FORCE GAGE AND SPOTRAN SP-255 FORCE GAGE GAGES / SENSOTEC SENSORS; FA 70121-01/02  2 1,000 LB. HONEYWELL DIGITAL FORCE GAGES / SENSOTEC SENSORS; FA 70121-01 3 TRANSDUCER LOAD CELLS  1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND			· ·		
POWER SOURCES ETCHERS; FA 40036-1,2,3  MICROSCOPES  1514  6 DIAMOND GROUND PRODUCTS MODEL "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES  1515  1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516  1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE  1517  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70151), AVERY MODEL PC905, 150 LB. PELOUZE AND SPOTRAN SP255 FORCE GAGE AND SPOTRAN SP255 FORCE GAGE SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02  2 1516 2 1,000 LB. HONEYWELL DIGITAL FORCE GAGES / SENSOTEC SENSORS; FA 70121-01  1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1 1537 3 TRANSDUCER LOAD CELLS 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND			· ·		
1514 6 DIAMOND GROUND PRODUCTS MODEL "PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES 1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS 1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 539 DIGITAL COUNTING SCALES; (2) 60 LB. ULINE JCE-30K, 50 LB. SARTORIUS (FA ULINE JCE-30K, 50 LB. SARTORIUS (FA ULINE JCE-30K, 50 LB. SARTORIUS (FA 1513 1 530 LB. ULINE JCE-30K, 50 LB. SARTORIUS (FA 1514	1513	3			
"PIRANHA II" TUNGSTEN GRINDERS WITH ACCESSORIES 1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS 1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70121-01 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 ULINE JCE-30K, 50 LB. SARTORIUS (FA 70151), AVERY MODEL PC905, 150 LB. PELOUZE AND SPOTRAN SP255 FORCE GAGE AND SPOTRAN SP-255 FORCE GAGES FORCE GAGES; FA 70121-01/02 2 SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02 2 1,000 LB. HONEYWELL DIGITAL FORCE GAGES / SENSOTEC SENSORS; FA 70121-01 3 TRANSDUCER LOAD CELLS 3 TRANSDUCER LOAD CELLS 4 FUTEK MODEL IHH500 INTELLIGENT HAND					
ACCESSORIES  1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516  1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE GAGE 1517  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1  1518  1 (LOT) 200 LB. AMETEK PUSH / PULL SCALE AND SPOTRAN SP-255 FORCE GAGE AND SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02  2 SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02  2 1,000 LB. HONEYWELL DIGITAL FORCE GAGES / SENSOTEC SENSORS; FA 70121-01  2 EXTECH MODEL 475055 FORCE GAGES 70068-1  1537 3 TRANSDUCER LOAD CELLS  1 FUTEK MODEL IHH500 INTELLIGENT HAND	1514	6		1532	
1515 1 (LOT) BK PRECISION POWER SUPPLY, STEELMAN ENGINE EAR, MEGGAN 1533 1 (LOT) 200 LB. AMETEK PUSH / PULL SCALE INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS 1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1 1537 3 TRANSDUCER LOAD CELLS 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND					•
STEELMAN ENGINE EAR, MEGGAN IS33 I (LOT) 200 LB. AMETEK PUSH / PULL SCALE AND SPOTRAN SP255 FORCE GAGE AND SPOTRAN SP255 FORCE GAGE SPOTRAN SP-255 FORCE GAGES; FA POWER POINT GRINDERS TO121-01/02  1516 I 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE GAGE  1517 I 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1 T518 I 24" MITUTOYO DIGITAL HEIGHT GAGE; FA T538 I FUTEK MODEL IHH500 INTELLIGENT HAND					
INSULATION TESTER, (2) EXTECH 475055 DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS 1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 538 1 FUTEK MODEL IHH500 INTELLIGENT HAND	1515	1			
DIGITAL FORCE GAGES, (5) TECHSOUTH POWER POINT GRINDERS  1516  1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE GAGE  1517  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70121-01/02  2 SPOTRAN SP-255 FORCE GAGES; FA 70121-01/02  2 1,000 LB. HONEYWELL DIGITAL FORCE GAGES / SENSOTEC SENSORS; FA 70121-01  1517  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1536 1 1537 1 TRANSDUCER LOAD CELLS  1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND			· · · · · · · · · · · · · · · · · · ·	1533	· · ·
POWER POINT GRINDERS  1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT GAGE 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 70068-1 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 538 1 70121-01/02 2 1,000 LB. HONEYWELL DIGITAL FORCE GAGES / SENSOTEC SENSORS; FA 70121-01 1536 2 EXTECH MODEL 475055 FORCE GAGES 70068-1 1537 3 TRANSDUCER LOAD CELLS 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND			, , ,		
1516 1 24" FOWLER 2-HEIGHT-E ELECTRIC HEIGHT 1535 2 1,000 LB. HONEYWELL DIGITAL FORCE GAGE GAGES / SENSOTEC SENSORS; FA 70121-01 1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1536 2 EXTECH MODEL 475055 FORCE GAGES 70068-1 1537 3 TRANSDUCER LOAD CELLS 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND			- 3 /	1534	•
GAGE  GAGE  GAGES / SENSOTEC SENSORS; FA 70121-01  1517  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1536  70068-1  1518  1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538  1 538  1 FUTEK MODEL IHH500 INTELLIGENT HAND					
1517 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1536 2 EXTECH MODEL 475055 FORCE GAGES 70068-1 1537 3 TRANSDUCER LOAD CELLS 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND	1516	1		1535	
70068-1 1537 3 TRANSDUCER LOAD CELLS 1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND					·
1518 1 24" MITUTOYO DIGITAL HEIGHT GAGE; FA 1538 1 FUTEK MODEL IHH500 INTELLIGENT HAND	1517	1	•		
· · · · · · · · · · · · · · · · · · ·					
70068-2 HELD DISPLAY (NEW)	1518	1		1538	
			70068-2		HELD DISPLAY (NEW)

Lot Num	Qty.	Description	Lot Num	Qty. Description
1539	2	ALLEN BRADLEY MODEL 1788-MCHKR MEDIA CHECKERS	1562	6 ASSORTED TORQUE WRENCHES - SEE PHOTO
1540	1	(LOT) STARRETT MODEL 3811A PORTABLE HARDNESS TESTER AND DIGIWORK DW2	1563	6 ASSORTED TORQUE WRENCHES - SEE PHOTO
		ULTRASONIC THICKNESS GAUGE	1564	6 ASSORTED TORQUE WRENCHES - SEE
1541	1	MITUTOYO SJ-210 SURFACE ROUGHNESS MEASURING TESTER; FA 60035 (NEW)	1565	PHOTO 6 ASSORTED TORQUE WRENCHES - SEE
1542	1	(LOT) GFM GAS FLOW METER AND	1000	PHOTO
		SIMPSON MODEL 884-2 SOUND LEVEL METER WITH MODEL 890-2 CALIBRATOR	1566	6 ASSORTED TORQUE WRENCHES - SEE
1543	1	(LOT) ASSORTED ELECTRIC; NADESCO	1567	PHOTO 6 ASSORTED TORQUE WRENCHES - SEE
		PENDANT, CAR REAR VIEW SYSTEM,		PHOTO
		TESTEX PRESS-O-FILM, FUJI CAMERA AND OTHER	1568	6 ASSORTED TORQUE WRENCHES - SEE PHOTO
1544	1	WILLIAM SOUND PERSONAL PA TOUR	1569	6 ASSORTED TORQUE WRENCHES - SEE
1 <b>54</b> 5	4	GUIDE SYSTEM TE CONNECTIVITY TE3124 CABLE	1570	PHOTO 6 ASSORTED TORQUE WRENCHES - SEE
1040	7	PRINTERS; FA 50066-01, 02, 03, 04	1070	PHOTO
1546		ANVIL WITH STAND	1571	6 ASSORTED TORQUE WRENCHES - SEE
1547	1	(LOT) 2-DOOR CABINET WITH CONTENTS; STAPLERS, IRONS, FOG MACHINE. LOCKS	1572	PHOTO 6 ASSORTED TORQUE WRENCHES - SEE
		AND OTHERS	1012	PHOTO
1548	1	NORBAR MODEL 1500 TORQUE WRENCH, 370-1,100' PER LB.	1573	6 ASSORTED TORQUE WRENCHES - SEE PHOTO
1549	1	NORBAR MODEL 1500 TORQUE WRENCH, 370-1,100' PER LB.	1574	6 ASSORTED TORQUE WRENCHES - SEE PHOTO
1550	1	NORBAR MODEL 1500 TORQUE WRENCH, 370-1,100' PER LB.	1575	6 ASSORTED TORQUE WRENCHES - SEE PHOTO
1551	1	NORBAR MODEL 1500 TORQUE WRENCH, 370-1,100' PER LB.	1576	6 ASSORTED TORQUE WRENCHES - SEE PHOTO
1552	1	NORBAR MODEL 1000 TORQUE WRENCH, 220-780' PER LB.	1577	1 (LOT) ASSORTED TORQUE WRENCHES AND ACCESSORIES IN (2) BINS
1553	1	CDI REMOVAL HEAD TORQUE WRENCH; 129-572' PER LB.	1578	1 (LOT) ASSORTED GAUGES, TOOLS AND MEASURING DEVISES
1554	1	CDI REMOVAL HEAD TORQUE WRENCH; 129-572' PER LB.	1579	1 (LOT) ASSORTED RULERS AND YARDSTICKS
1555	1	CDI TORQUE WRENCH; 100-600' PER LB.	1580	1 (LOT) ASSORTED MAG ONE MODEL BPR-40
1556	1	STURTEVANT TORQUE WRENCH; 100-600' PER LB.		16-CHANNEL RADIOS WITH CHARGERS; FA 60014-2
1557	1	STURTEVANT TORQUE WRENCH; 100-600' PER LB.	1581	1 (LOT) ASSORTED MAG ONE MODEL BPR-40 16-CHANNEL RADIOS WITH CHARGERS; FA
1558	. 1	STURTERANT TORQUE WRENCH; 100-700'		60014-2
1559	1	PER LB. CDI TORQUE WRENCH; 120-600' PER LB.	1582	1 (LOT) ASSORTED SQUARES, LEVELS, AND MEASURING DEVICES
1560		ARMSTRONG TORQUE WRENCH; 50-400'	1583	1 (LOT) ASSORTED SQUARES, LEVELS, AND
1561		PER LB. TORQUE WRENCHES BY KD TOOLS,		MEASURING DEVICES, ANGLE PLATE, V-BLOCKS
1001	o	PRECISION INSTRUMENTS, ARMSTRONG,	1584	1 (LOT) ASSORTED SLIDE GAUGE
		STURTERANT	1585	1 (LOT) ASSORTED ALUMINUM STRAIGHT EDGES

Lot Num	Qty.	Description	Lot Num	Qty. I	Description
1586	1	(LOT) ASSORTED LEVELS, (2) HUMIDITY	1604	18	BINS WIRE CUTTERS AND CRIMPERS
		METERS, (2) D-TEK REFRIGERENT LEAK	1605	1	(LOT) MANUAL TUBE BENDERS
		DETECTORS, AND AN ION AIR GUN	1606	1	MERCURY TECH MODEL MLC-1A WIRE
1587	1	(LOT) ASSORTED METERS INCLUDING 3M			METER AND PULLER WITH ACCESSORIES;
		SOUND PRO SOUND LEVEL METER (FA			FA 50084 AND 50084-1
		60028), DWYER 485B DIGITAL	1607	1	DRILL AND TAP STAND; FA 50052
		HYGROMETER, SHORT RIDGE	1608	1	(LOT) ASSORTED KNIVES AND TWINE
		INSTRUMENTS, ADM-870 AND OTHER	1609	12	BINS ASSORTED SCISSORS
		METERS - SEE PHOTO	1610	17	BINS ASSORTED SCREW DRIVERS
1588	1	(LOT) ASSORTED TESTING EQUIPMENT	1611	9	BINS ASSORTED SCREW DRIVERS
		INCLUDING (2) BK PRECISION 4011A 5MHZ	1612	8	BINS ASSORTED SCREWDRIVER BITS
		FUNCTION GENERATORS, AUDIO	1613	21	BINS ASSORTED ALLEN WRENCHES
		ENERATORS, POWER SUPPLIES, AND	1614	15	BINS ASSORTED BRUSHES AND
		ANALYZERS - SEE PHOTOS			SCRAPERS
1589	1	(LOT) ASSORTED POWER SUPPLIES - SEE	1615	6	BINS CLAMPS
		PHOTOS	1616	6	BINS CLAMPS
1590	1	(LOT) HECK MODEL 8000 BEVEL MILL (FA	1617	1	(LOT) ASSORTED TOOLING, CLAMPS,
		40072) AND (2) D.E. GRINDERS			THREAD REPAIR KITS AND TOOLS
1591	1	(LOT) ASSORTED TESTERS INCLUDING (4)	1618	6	BINS ASSORTED FILES
		TORQ-TRONIC MODEL S80, 600, 3001, AND	1619	6	BINS ASSORTED FILES
		50I TORQUE TESTER (FA 31033), MARK 10	1620		BINS ASSORTED FILES
		MODEL WT3-200 WIRE TERMINAL TESTER	1621	1	(LOT) FOLDING SAW HORSES
a.		(FA 60040), ROSCOPE HR CAMERA, (2)	1622	10	BINS ASSORTED PRY BARS
		MAGNAFLUX MAGNETIC PARTICLE	1623		(LOT) ASSORTED SUCTION GRIP LIFTING
		TESTERS - SEE PHOTOS			DEVICES
1592	1	STURTEVANT RICHMONT MODEL MC-600	1624	1	(LOT) ASSORTED TROWLS
		TORQUE WRENCH CALIBRATOR; S/N 1649,	1625		BINS ASSORTED WIRE CUTTERS AND
		600' PER LB.			HAND SEAMERS
1593	13	47" X 78" HEAVY DUTY STEEL ADJUSTABLE	1626	1	(LOT) RATCHET STRAP TIE DOWNS
		SHELF PORTABLE RACK **DELAY REMOVAL	. 1627		UPLIGHT ELECTRIC TRIPOD LIGHTS
		- PICK UP 6-26-2019**	1628		ERICSON ELECTRIC WORKLAMPS
1594	13	47" X 78" HEAVY DUTY STEEL ADJUSTABLE	1629		ERICSON ELECTRIC WORKLAMPS
		SHELF PORTABLE RACK **DELAY REMOVAL	. 1630		ERICSON ELECTRIC WORKLAMPS
		- PICK UP 6-26-2019**	1631		ERICSON ELECTRIC WORKLAMPS
1595	1	BILLY GOAT MODEL G2401H GASOLINE	1632		ERICSON ELECTRIC WORKLAMPS
		POWERED GRAZOR CRACK CHASER WITH	1633		ELECTRIC FLOURESCENT WORK LIGHTS
		8" TWIST CABLE WIRE WHEELS	1634		ELECTRIC FLOURESCENT WORK LIGHTS
1596	1	7" X 11" WELLSAW MODEL 58B	1635		ELECTRIC FLOURESCENT WORK LIGHTS
		HORIZONTAL BAND SAW	1636		ELECTRIC FLOURESCENT WORK LIGHTS
1597	1	7" X 12" JET MODEL J3410 HORIZONTAL	1637		ELECTRIC FLOURESCENT WORK LIGHTS
		BAND SAW	1638		ELECTRIC FLOURESCENT WORK LIGHTS
1598	1	7" X 12" JET MODEL J3410 HORIZONTAL	1639		ELECTRIC FLOURESCENT WORK LIGHTS
		BAND SAW	1640		(LOT) ASSORTED ELECTRIC AND
1599	3	14" GRIZZLY MODEL G0555LX VERTICAL		·	CORDLESS WORK LIGHTS
		BAND SAW	1641	4	SETS 130" HEAVY DUTY STEEL SAW
1600	1	(LOT) WIRE PULLING ROPE AND REELS	, , , ,	·	HORSES **DELAYED REMOVAL - PICKUP
1601		(LOT) MANUAL CONDUIT BENDERS AND			6-26-2019**
	•	CABLE CUTTERS	1642	26	FOLDING SAW HORSES **DELAYED
1602	18	BINS WIRE CUTTERS AND CRIMPERS	,572	20	REMOVAL - PICKUP 6-26-2019**
1603		BINS WIRE CUTTERS AND CRIMPERS			NEW O 1/16 - 1 101(0) 0-20-20 10
		The second of th			

Lot Num	Qty.	Description	Lot Num	Qty. Description
1643	1	(LOT) FLOOR CLEANING EQUIPMENT INCLUDING (2) 20" SCRUBBERS, (2) WET	1674	1 6" BELT / 9" DIAMETER JET BELT SANDER / DISC GRINDER
		VACS, AND STRIPPING PADS	1675	1 6" BELT / 9" DIAMETER JET BELT SANDER /
1644	1	(LOT) ASSORTED HYDRAULIC LIFT, WATER		DISC GRINDER
40444	^	GAUGE, PNEUMATIC GUAGE AND LIGHTS	1676	2 4" BELT / 8" DISC PORTER CABLE BELT
1644A	3	HYDROFILL AND PHILADELPHIA SCIENTIFIC		SANDER / DISC GRINDER
		BATTERY WATERING CARTS AND (3) GARDEN HOSE REELS	1677	2 4" BELT / 6" DISC RYOBI BELT SANDER /
1645	1	DELETE	1678	DISC GRINDER 2 2" BELT / 8" DISC JET BELT SANDER / DISC
1646		GAYLORD ASSORTED TARPS	1070	GRINDER AND 4" BALDOR BELT SANDER
1647		RIDGID TRISTAND; FA 50043-1	1679	2 2" BELT / 6" DISC PALMGREN BELT SANDER
1648		(LOT) ASSORTED RIDGID PIPE VISES AND	1070	/ DISC GRINDER
70.0		STANDS	1680	6 SHINDAIWA MODEL RB120FV FLAT VISE
1649	12	3" - 4-1/2" BENCH VISES	***-	BAND SAWS
1650	12	3" - 4-1/2" BENCH VISES	1681	6 SHINDAIWA MODEL RB120FV FLAT VISE
1651	12	3" - 6" BENCH VISES		BAND SAWS
1652	12	4" - 6" BENCH VISES	1682	6 SHINDAIWA MODEL RB120FV FLAT VISE
1653	12	4" - 6" BENCH VISES		BAND SAWS
1654	4	5" - 8" BENCH VISES	1683	1 RIDGID MODEL 535 ELECTRIC PIPE
1655		5" - 6-1/2" BENCH VISES		THREADER; FA 50008
1656		6-1/2" - 8" BENCH VISES	1684	1 RIDGID MODEL 535 ELECTRIC PIPE
1657		5" - 6-1/2" BENCH VISES		THREADER; FA 50009
1658		ASSORTED VISES	1685	1 8,000 AMP NORTH STAR 8000 GASOLINE
1659		ASSORTED VISES		POWERED GENERATOR, HONDA MOTOR;
1660		6" MACHINE VISE WITH SWIVEL		FA 31067
1661		2 TON DAYTON ARBOR PRESSES	1686	1 5,500 AMP LINCOLN ELECTRIC GASOLINE
1662		5" BENCH TYPE VERTICAL BAND SAWS		POWERED BULLDOG 5500 WELDER
1663	1	6" BELT / 9" DIAMETER JET BELT SANDER /	400=	GENERATOR
1664	4	DISC GRINDER 6" BELT / 9" DIAMETER JET BELT SANDER /	1687	1 GREENLEE MODEL 555 ELECTRIC PIPE
1004		DISC GRINDER	4600	BENDER
1665	1	6" BELT / 9" DIAMETER JET BELT SANDER /	1688	1 (LOT) GREENLEE MODEL UT2 CABLE
1005	•	DISC GRINDER		PULLER AND (2) GREENLEE MODEL 683 SCREW TYPE REEL STANDS, 2,500 LB.
1666	1	6" BELT / 9" DIAMETER JET BELT SANDER /		CAPACITY
1000	•	DISC GRINDER	1689	1 PORTER CABLE ROUTER STAND WITH
1667	1	6" BELT / 9" DIAMETER JET BELT SANDER /	1000	VACUUM **NO ROUTER**
,	·	DISC GRINDER	1690	1 TRI-STAR M-100J WIRE MARKER; S/N
1668	1	6" BELT / 9" DIAMETER JET BELT SANDER /		042315, WITH PC AND PLASMA TREATMENT
		DISC GRINDER		STATION; FA 50067-1
1669	1	6" BELT / 9" DIAMETER JET BELT SANDER /	1691	1 BAILEIGH MODEL M150-AS ELECTRIC PIPE
		DISC GRINDER		AND TUBE BENDER; S/N 20-01636, WITH
1670	1	6" BELT / 9" DIAMETER JET BELT SANDER /	•	DIES; FA 50072 (NEW 6/2015)
		DISC GRINDER	1692	1 PARKER MODEL 82C-06IL BENCH MOUNT
1671	1	6" BELT / 9" DIAMETER JET BELT SANDER /		HYDRAULIC KARRYKRIMP WITH ENERPAC
		DISC GRINDER		P382 MANUAL HYDRAULIC PUMP
1672	1	6" BELT / 9" DIAMETER JET BELT SANDER /	1693	1 (LOT) ENERPAC MODEL P391 FOOL LEVER
		DISC GRINDER		HYDRAULIC PUMP WITH 75 TON AND 20
1673	1	6" BELT / 9" DIAMETER JET BELT SANDER /		TON ENERPAC JACKS
		DISC GRINDER		

_ot Num	Qty.	Description	Lot Num	Qty. Description
1694	1	5 HP POWEREX MODEL SES050822HP	1715	1 (LOT) PIPE WRENCHES AND STRAPS
		HORIZONTAL TANK ROTARY SCREW AIR	1716	1 (LOT) PIPE WRENCHES AND STRAPS
		COMPRESSOR; S/N 982512-45; FA 50015-1	1717	1 (LOT) LARGE PIPE WRENCHES AND
		(NEW 2012)		STRAPS
1695	1	5 HP POWEREX MODEL SES050822	1718	1 FLEXARM PNEUMATIC DRILL
		HORIZONTAL TANK ROTARY SCREW AIR	1719	1 (LOT) RAPID SHRINK AND SHRINKFAST
		COMPRESSOR; S/N 982513-44; FA 50015-2		PROPANE FUELED SHRINK WRAPPER
		(NEW 2012)	1720	1 (LOT) CRESCENT WRENCHES, PLIERS,
1696	1	25 HP INGERSOLL RAND MODEL		PIPE WRENCHES
		SSR-UP6-25-150 HORIZONTAL TANK AIR	1721	9 LEX MODEL BNB3-38 BENTO BOX
		COMPRESSOR; S/N PX1814U03192; FA 50016	<b>.</b>	PORTABLE POWER DISTRIBUTION UNITS
1697	1	7-1/2 HP INGERSOLL RAND MODEL	1722	18 STACKS COMBINATION WRENCHES
		PKG-2475-ES HORIZONTAL TANK AIR	1723	8 BINS ASSORTEMENT OF TOOLS,
		COMPRESSOR; S/N 0203040001		WRENCHES, PLIERS AND MALLETS
1698	1	SENTRY AIR SYSTEMS SPRAY PAINT	1724	8 BINS ASSORTEMENT OF TOOLS,
		BOOTH, 60" X 24" X 32" HIGH; FA 50061		WRENCHES, PLIERS AND MALLETS
1699	1	UNI-RAM MODEL UR-007 VACUUM BLASTER	1725	8 BINS ASSORTEMENT OF TOOLS,
		WITH GUN		WRENCHES, PLIERS AND MALLETS
1700	1	DURANT WIRE SPOOL RECOILER; FA 50079	1726	8 BINS ASSORTEMENT OF TOOLS,
1701	1	3-1/4" MILWAUKEE PANEL SAW; S/N		WRENCHES, PLIERS AND MALLETS
		697B916250024, 102" L-R, 54' U-D	1727	8 BINS ASSORTEMENT OF TOOLS,
1702	1	NOVATEC MODEL N378 NOVA STRIP		WRENCHES, PLIERS AND MALLETS
		INFRARED RADIANT HEAT TILE REMOVER /	1728	8 PITTSBURG SINGLE SIDE METRIC WRECH
		STRIPPER MACHINE; S/N N/A; FA 50080		SETS
		(NEW 2015)	1729	6 SOCKET WRENCH SETS
1703	1	HUSK MODEL 940 POWERIG HYDRAULIC	1730	6 SOCKET WRENCH AND COMBINATION
		UNIT; S/N 6859; FA 40017,20		WRENCH SETS
1704	1	HUSK MODEL 940 POWERIG HYDRAULIC	1731	6 SOCKET WRENCH AND COMBINATION
		UNIT; S/N 6860; FA 40015,18		WRENCH SETS
1705		HUSK MODEL 940 POWERIG HYDRAULIC	1732	6 SOCKET WRENCH AND COMBINATION
		UNIT; S/N 6628; FA 40016,19		WRENCH SETS
1706		(LOT) HUCK PNEUMATIC RIVETERS; FA	1733	6 SOCKET WRENCH AND COMBINATION
		40082-01,02, FA 50070-1,2,3,5,7 AND FA 50089		WRENCH SETS
1706A		(LOT) HUCK RIVETS	1734	6 SOCKET WRENCH SETS
707		(LOT) DRILL SHARPENERS	1735	6 SOCKET WRENCH SETS
1708		(LOT) ELECTRIC AND CORDLESS DRILLS,	1736	6 SOCKET WRENCH SETS
		SANDERS, IMPACT WRENCHES,	1737	6 SOCKET WRENCH SETS
		ENGRAVERS	1738	6 SOCKET WRENCH SETS
1709		(LOT) ELECTRIC AND CORLESS GRINDERS,	1739	6 SOCKET WRENCH SETS
		AND RECIPRICATING SAWS	1740	6 SOCKET WRENCH SETS
710	1	9" JET MODEL J-F225 BENCHTOP COLD	1741	6 SOCKET WRENCH SETS
		SAW	1742	6 SOCKET WRENCH SETS
711	1	9" JET MODEL J-F225 BENCHTOP COLD	1743	6 SOCKET WRENCH SETS
		SAW	1744	5 48" X 72" PORTABLE INTERLOCKING
712	1	9" JET MODEL J-F225 BENCHTOP COLD		TABLES
		SAW	1745	5 48" X 72" PORTABLE INTERLOCKING
713		SWAGELOK MULTIHEAD HYDRAULIC		TABLES
		SWAGGING UNIT, OVER 1" / 25 MM; FA	1746	1 (LOT) LARGE ASSORTMENT OF VARIOUS
		4U9 <b>4</b> 0		SIZE IMPACT SOCKETS
1714	1	(LOT) RIDGID THREAD DIES, PIPE CUTTERS		

Lot Num	Qty.	Description	Lot Num	Qty. Description
1747	1	(LOT) LARGE ASSORTMENT OF VARIOUS SIZE SOCKETS	1778	1 (LOT) LARGE ASSORTMENT OF TAPE MEASURES
1748	1	(LOT) RACHETS, HEX WRENCHES, SOCKET SET	1779	1 (LOT) CONTENTS OF BENCHS; MIRRORS, HARDWARE, INDEXES, FILTERS, RUBBER
1749	10	STEEL FRAME TABLES **DELAYED		LET TIPS
		REMOVAL - PICKUP 6-28-2019**	1780	43 WESTWARD HEAT GUNS
1750	1	(LOT) ASSORTEMENT OF TAP AND DIE	1781	43 WESTWARD HEAT GUNS
		ITEMS	1782	1 37" X 91" BUILT MODEL MB3500 ELECTRIC
1751	6	BINS OF IRWIN QUICK CLAMP AND		ERGONOMIC BENCH; FA 50092-12
		MALLETS	1783	1 30" X 84" BUILT MODEL MB3500 ELECTRIC
1752	6	BINS OF IRWIN QUICK CLAMP AND		ERGONOMIC BENCH; FA 50086
		MALLETS	1784	1 30" X 84" BUILT MODEL MB3500 ELECTRIC
1753	6	BINS OF IRWIN QUICK CLAMP AND		ERGONOMIC BENCH; FA 50085
		MALLETS	1785	1 36' X 91" BUILT MODEL MB3500 ELECTRIC
1754	6	BINS OF IRWIN QUICK CLAMP AND		ERGONOMIC BENCH; FA 50092-04
		MALLETS	1786	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1755	1	(LOT) LARGE ASSORTMENT OF MALLETS		ERGONOMIC BENCH; FA N/A
		ON TABLE	1787	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1756	1	(LOT) LARGE ASSORTMENT OF MALLETS,		ERGONOMIC BENCH; FA 50092-06
_		HAMMER AND SAFETY CANS ON TABLE	1788	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1757		(LOT) MALLETS		ERGONOMIC BENCH; FA N/A
1758		(LOT) SLEDGE HAMMERS	1789	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1759		(LOT) PRY BARS		ERGONOMIC BENCH; FA 50093-1
1760		BINS OF CAULKING GUNS	1790	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1761		BINS OF CAULKING GUNS	4770.4	ERGONOMIC BENCH; FA 50092-08
1762	1	(LOT) ASSORTED SCREW TYPE CLAMPS, PIPE CLAMP ITEMS	1791	1 36" X 91" BUILT MODEL MB3500 ELECTRIC ERGONOMIC BENCH; FA N/A
1763	6	BINS QUICK GRIP CLAMPS BY IRWIN	1792	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1764	7	EXTENDED REACH AIR GUNS		ERGONOMIC BENCH; FA 5009-10
1765	9	BINS OF AIR GUNS	1793	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1766	9	BINS OF AIR GUNS		ERGONOMIC BENCH; FA 50092-11
1767	1	OPEN	1794	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1768	1	OPEN		ERGONOMIC BENCH; FA 50093-02
1769		BINS PNEUMATIC VAC GUNS	1795	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1770	6	BINS PNEUMATIC VAC GUNS		ERGONOMIC BENCH; FA 50093-03
1771		BINS PNEUMATIC VAC GUNS	1796	1 36" X 91" BUILT MODEL MB3500 ELECTRIC
1772		BINS OF LOBSTER AIR RIVETERS		ERGONOMIC BENCH; FA 50093-05
1773		BINS OF AIR RIVETERS	1797	1 OPEN
17 <b>74</b>	1	(LOT) RIVIT MODEL 998V AIR RIVETER; FA	1798	1 OPEN
		50094 AND (2) BINS OF OTHER RIVETING	1799	1 OPEN
		ITEMS	1800	22 SECTIONS 60" X 108" X 288" TEARDROP
1775	1	(LOT) ASSORTED TEST GAGES AND		TYPE ADJUSTABLE BEAM PALLET RACK
		ACCESSORIES		WITH WIRE DECKING, 6" HIGH CROSS
1776	1	(LOT) ASSORTED TOOLS; CHISELS,		BEAMS **FLOOR BOLTS MUST BE CUT TO
		TRANSFER PUMPS, SAW BLADES, QUAD		BE FLUSH WITH FLOOR**
		CRAFT SUPPORT BARS, HONE ITEMS,	1801	22 SECTIONS 60" X 108" X 288" TEARDROP
4 minutes		FLARING TOOLS		TYPE ADJUSTABLE BEAM PALLET RACK
1777	1	(LOT) CONTENTS OF (2) BENCHES; FLASH		WITH WIRE DECKING, 6" HIGH CROSS
		LIGHTS, GREASE GUNS, PLASTIC AND WOOD SHIMS, OFFSET PLIERS		BEAMS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**

Lot Num	Qty.	Description	Lot Num	Qty. Description
1802	22	SECTIONS 60" X 108" X 288" TEARDROP TYPE ADJUSTABLE BEAM PALLET RACK WITH WIRE DECKING, 6" HIGH CROSS BEAMS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**	1816	4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**
1803	22	SECTIONS 60" X 108" X 288" TEARDROP TYPE ADJUSTABLE BEAM PALLET RACK WITH WIRE DECKING, 6" HIGH CROSS BEAMS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**	1817	4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**
1804	22	SECTIONS 60" X 108" X 288" TEARDROP TYPE ADJUSTABLE BEAM PALLET RACK WITH WIRE DECKING, 6" HIGH CROSS BEAMS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**	1818	4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**
1805	22	SECTIONS 60" X 108" X 288" TEARDROP TYPE ADJUSTABLE BEAM PALLET RACK WITH WIRE DECKING, 6" HIGH CROSS BEAMS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**	1819	4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**
1806		108" X 6" HIGH TEAR DROP TYPE CROSSBEAMS	1820	4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM
1807		108" X 6" HIGH TEAR DROP TYPE CROSSBEAMS		PALLET RACK WITH SHELF SUPPORTS  **FLOOR BOLTS MUST BE CUT TO BE
1808		43" X 52" WIRE DECK		FLUSH WITH FLOOR**
1809	48	43" X 52" WIRE DECK	1821	4 SECTIONS 144" X 60" X 192" BOLT
1810	20	43" X 52" WIRE DECK		TOGETHER TYPE ADJUSTABLE BEAM
1811	1	OPEN		PALLET RACK WITH SHELF SUPPORTS
1812	4	SECTIONS 144" X 60" X 192" BOLT		**FLOOR BOLTS MUST BE CUT TO BE
		TOGETHER TYPE ADJUSTABLE BEAM		FLUSH WITH FLOOR**
1813	4	PALLET RACK WITH SHELF SUPPORTS  **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**  SECTIONS 144" X 60" X 192" BOLT	1822	4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE
		TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE	1823	FLUSH WITH FLOOR**  4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM
1814	4	FLUSH WITH FLOOR** SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM		PALLET RACK WITH SHELF SUPPORTS  **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**
		PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**	1824	4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS
1815	4	SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM PALLET RACK WITH SHELF SUPPORTS **FLOOR BOLTS MUST BE CUT TO BE	1825	**FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**  4 SECTIONS 144" X 60" X 192" BOLT TOGETHER TYPE ADJUSTABLE BEAM
		FLUSH WITH FLOOR**		PALLET RACK WITH SHELF SUPPORTS  **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**

1826   4 SECTIONS 144" X 60" X 192" BOLT   1852   1 5.500 LB HYDRAULIC PALLET TRUCK	Lot Num	Qty.	Description	Lot Num	Qty. Description
PALLET RACK WITH SHELF SUPPORTS	1826	4	SECTIONS 144" X 60" X 192" BOLT	1852	1 5,500 LB. HYDRAULIC PALLET TRUCK
##LOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**  1827			TOGETHER TYPE ADJUSTABLE BEAM	1853	1 5,500 LB. HYDRAULIC PALLET TRUCK
FLUSH WITH FLOOR**   1856			PALLET RACK WITH SHELF SUPPORTS	1854	1 5,500 LB. HYDRAULIC PALLET TRUCK
1827			**FLOOR BOLTS MUST BE CUT TO BE	1855	1 5,500 LB. HYDRAULIC PALLET TRUCK
TOGETHER TYPE ADJUSTABLE BEAM			FLUSH WITH FLOOR**	1856	1 5,500 LB. HYDRAULIC PALLET TRUCK
PALLET RACK WITH SHELF SUPPORTS	1827	4	SECTIONS 144" X 60" X 192" BOLT	1857	1 5,500 LB. HYDRAULIC PALLET TRUCK
#FLOOR BOLTS MUST BE CUT TO BE   FLUSH WITH FLOOR**   1860			TOGETHER TYPE ADJUSTABLE BEAM	1858	1 5,500 LB. HYDRAULIC PALLET TRUCK
FLUSH WITH FLOOR**   1881   1 5,500 LB. HYDRAULIC PALLET TRUCK   10PEN   1882   1 5,500 LB. HYDRAULIC PALLET TRUCK   1828   1 TAYLOR-DUNN MODEL SCI-59 STAND UP   1863   1 5,500 LB. HYDRAULIC PALLET TRUCK   1800 LB. CAPACITY   1865   1 4,400 LB. HYDRAULIC PALLET TRUCK   1830   2 25° WIDE BEST FLEX MODEL 200   1886   1 4,400 LB. HYDRAULIC PALLET TRUCK   1800 LB. CAPACITY   1806   1 4,400 LB. HYDRAULIC PALLET TRUCK   1807   1 4,400 LB. HYDRAULIC PALLET TRUCK   1808   1 4,400 LB. HYDRAULIC PALLET TRUCK   1809 LB. HYD			PALLET RACK WITH SHELF SUPPORTS	1859	1 5,500 LB. HYDRAULIC PALLET TRUCK
1			**FLOOR BOLTS MUST BE CUT TO BE	1860	1 5,500 LB. HYDRAULIC PALLET TRUCK
1			FLUSH WITH FLOOR**	1861	1 5,500 LB. HYDRAULIC PALLET TRUCK
RIDE-ON MAINTENANCE CART; S/N 107935, 24 VOLT, 1,000 LB, CAPACITY 1865		1	OPEN	1862	1 5,500 LB. HYDRAULIC PALLET TRUCK
1830   2 25" WIDE BEST FLEX MODEL 200	1829	1	TAYLOR-DUNN MODEL SCI-59 STAND UP	1863	1 5,500 LB. HYDRAULIC PALLET TRUCK
1830   2 25" WIDE BEST FLEX MODEL 200   1866   1 4,400 LB. HYDRAULIC PALLET TRUCK PORTABLE ACCORDIAN STYLE ROLLER   1867   1 4,400 LB. HYDRAULIC PALLET TRUCK   14,400 LB. HYDRAULIC PALLET TRUCK   14,400 LB. HYDRAULIC PALLET TRUCK   14,400 LB. HYDRAULIC PALLET TRUCK   1871   1,400 LB. HYDRAULIC PALLET TRUCK   1872   1,400 LB. HYDRAULIC PALLET TRUCK   1873   1,400 LB. HYDRAULIC PALLET TRUCK   1874   1,400 LB. HYDRAULIC PALLET TRUCK   1874   1,500 LB. X 24" X 48" PORTABLE ELECTRIC   1872   1,300 LB. HYDRAULIC PALLET TRUCK   1875   1,400 LB. HYDRAULIC PALLET TRUCK   1876   3 DOLLIES   1,500 LB. X 24" X 48" PORTABLE ELECTRIC   1874   1,500 LB. X 20" X 40" PORTABLE ELECTRIC   1875   1,400 LB. RAYMOND MODEL 102T-F45L   1,100 LB. X 20" X 40" PORTABLE HYDRAULIC   1,100 LB. X 20" X 36" PORTABLE HYDRAULIC   1,100 LB. X 20" X 36" PORTABLE HYDRAULIC   1,100 LB. X 20" X 36" PORTABLE HYDRAULIC   1,100 LB. WESTWARD HYDRAUCIC   1,100 LB. HYDRAULIC PALLET TRUCK   1,100 LB. HYDRAULIC PALLET TRUCK   1,100 LB. HYDRAULIC PALLET TRUCK   1,100 LB. WESTWARD HYDRAUCIC   1,100 LB. WESTWARD HYDRAUCIC   1,100 LB. WESTWARD HYDRAUCIC   1,100 LB. WESTWARD HYDRAUCIC   1,100 LB. WESTWARD HYDRAUCIC PALLET TRUCK   1,100 LB. WESTWARD HYDRAUCIC PALLET TRUCK   1,100 LB. HYDRAULIC PALLET TRUCK   1,100 LB. HYDRAULIC PALLET TRUCK   1,200 LB. BEECH MODEL PS-2480   1,100 LB. BEICH MODE			RIDE-ON MAINTENANCE CART; S/N 107935,	186 <b>4</b>	1 5,500 LB. HYDRAULIC PALLET TRUCK
PORTABLE ACCORDIAN STYLE ROLLER   1867   1 4,400 LB. HYDRAULIC PALLET TRUCK   17YPE CONVEYOR   1868   1 4,400 LB. HYDRAULIC PALLET TRUCK   1871   1 4,400 LB. HYDRAULIC PALLET TRUCK   1872   1 4,400 LB. HYDRAULIC PALLET TRUCK   1871   1 4,400 LB. HYDRAULIC PALLET TRUCK   1872   1 3,800 LB. Y24" X 48" PORTABLE ELECTRIC   1873   3 DOLLIES   1 3,800 LB. Y24" X 48" PORTABLE ELECTRIC   1874   4 SAF-T-CART PROPANE TANK CARTS   SCISSOR LIFT TABLE   1873   3 DOLLIES   1834   1 1,100 LB. X 29" X 40" PORTABLE ELECTRIC   1876   3 BANDING CARTS WITH TOOLS   SCISSOR LIFT TABLE   1877   1 4,500 LB. RAYMOND MODEL 102T-F45L   ELECTRIC WALK BEHIND PALLET TRUCK   S/N 102-12-24072, 24 VOLT, BUILT-IN   CHARGER   1878   1 5,000 LB. X 24" X 48" PORTABLE HYDRAULIC   LIFT   1879   1 4,000 LB. YALE MODEL MPB040-EN24T2748   ELECTRIC WALK BEHIND PROPER   ELECT			24 VOLT, 1,000 LB. CAPACITY	1865	1 4,400 LB. HYDRAULIC PALLET TRUCK
TYPE CONVEYOR 1888 1 4,400 LB. HYDRAULIC PALLET TRUCK MANUAL LIFT; SYN GLO2-26385, 800 LB. 1870 1 4,400 LB. HYDRAULIC PALLET TRUCK CAPACITY 1871 1 4,400 LB. HYDRAULIC PALLET TRUCK CAPACITY 1871 1 4,400 LB. HYDRAULIC PALLET TRUCK CAPACITY 1 2,500 LB. X 24" X 48" PORTABLE ELECTRIC 1872 1 3,800 LB. HYDRAULIC PALLET TRUCK SCISSOR LIFT TABLE 1873 3 DOLLES  1833 1 6,000 LB. X 24" X 48" PORTABLE ELECTRIC 1874 4 SAF-T-CART PROPANE TANK CARTS SCISSOR LIFT TABLE 1875 5 HARPER CYLINDER CARTS SCISSOR LIFT TABLE 1875 5 HARPER CYLINDER CARTS SCISSOR LIFT TABLE 1876 1 2,000 LB. X 20" X 40" PORTABLE HYDRAULIC LIFT 1 1876 1 1,760 LB. X 20" X 40" PORTABLE HYDRAULIC LIFT 1 1878 1 1,760 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT 1 1879 1 1,760 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT 1 1870 1 1,000 LB. YALE MODEL MPB040-EN24T2748 ELECTRIC WALK BEHIND PALLET TRUCK; S/N B827N48643K, BUILT IN CHARGER, 24 VOLT LIFT 1 1,000 LB. WESTWARD HYDRAULIC LIFT 1 1,000 LB. WESTWARD HYDRAULIC LIFT 1 1,000 LB. HYDRAULIC PALLET TRUCK 1881 1 1,5500 LB. HYDRAULIC PALLET TRUCK 1881 1 1,500 LB. HYDRAULIC PALLET TRUCK 1881 1 1,500 LB. HYDRAULIC PALLET TRUCK 1881 1 1,500 LB. HYDRAULIC PALLET TRUCK 1881 1 1,5500 LB. HYDRAULIC PALLET TRUCK 1884 1 1,5500 LB. HYDRAULIC PALLET TRUCK 1884 1 1,5500 LB. HYDRAULIC PALLET TRUCK 1884 1 1,5500 LB	1830	2	25" WIDE BEST FLEX MODEL 200	1866	1 4,400 LB. HYDRAULIC PALLET TRUCK
1   GENIE LIFT MODEL GL-4 PORTABLE   1869   1   4,400 LB. HYDRAULIC PALLET TRUCK MANUAL LIFT; SIN GL02-26385, 500 LB.   1870   1   4,400 LB. HYDRAULIC PALLET TRUCK CAPACITY   1871   1   4,400 LB. HYDRAULIC PALLET TRUCK CAPACITY   1871   1   4,400 LB. HYDRAULIC PALLET TRUCK CAPACITY   1871   1   4,400 LB. HYDRAULIC PALLET TRUCK CAPACITY   1872   1   3,800 LB. HYDRAULIC PALLET TRUCK SCISSOR LIFT TABLE   1873   3   DOLLIES   1873   3   DOLLIES   1875   1   4,500 LB. X 24" X 48" PORTABLE ELECTRIC   1874   4   SAF-T-CART PROPANE TANK CARTS SCISSOR LIFT TABLE   1875   1   4,500 LB. RAYMOND MODEL 102T-F45L ELECTRIC WALK BEHIND PALLET TRUCK; SIN 102-12-24072, 24 VOLT, BUILT-IN CHARGER   1,700 LB. X 20" X 40" PORTABLE HYDRAULIC LIFT   1876   1   4,000 LB. YALE MODEL MPE060LEN24T2748   1   770 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT   1879   1   4,000 LB. YALE MODEL MPE060LEN24T2748   1   1,700 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT   1870   1   4,000 LB. YALE MODEL MPE060LEN24T2748   1   1,000 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT   1870   1   1,000 LB. YALE MODEL MPB040-EN24T2748   1   1,000 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT   1870   1   1,000 LB. YALE MODEL MPB040-EN24T2748   1   1,000 LB. WESTWARD HYDRAULIC LIFT   1880   1   1,000 LB. WESTWARD HYDRAULIC HIGH LIFT TRUCK   1881   1   1,500 LB. HYDRAULIC PALLET TRUCK   1882   1   1,500 LB. HYDRAULIC PALLET TRUCK   1881   1   1,500 LB. HYDRAULIC PALLET TRUCK   1882   1   1,500 LB. HYDRAULIC PALLET TRUCK   1883   1   1,000 LB. HYDRAULIC PALLET TRUCK   1884   1   1,500 LB. HYDRAULIC PALLET TRUCK   1884   1   1,			PORTABLE ACCORDIAN STYLE ROLLER	1867	1 4,400 LB. HYDRAULIC PALLET TRUCK
MANUAL LIFT; S/N GL02-26385, 500 LB.   1870			TYPE CONVEYOR	1868	1 4,400 LB. HYDRAULIC PALLET TRUCK
1832   1 2,500 LB. X 24" X 48" PORTABLE ELECTRIC   1872   1 3,800 LB. HYDRAULIC PALLET TRUCK   1873   3 DOLLIES   1874   4 SAF-T-CART PROPANE TANK CARTS   5 HARPER CYLINDER CARTS   5 HARPER CYLINDER CARTS   5 HARPER CYLINDER CARTS   1 1,100 LB. X 20" X 40" PORTABLE ELECTRIC   1876   1 4,500 LB. RAYMOND MODEL 102T-F45L   1877   1 4,500 LB. RAYMOND MODEL 102T-F45L   1878   1 6,000 LB. X 20" X 40" PORTABLE HYDRAULIC   11FT   1878   1 6,000 LB. YALE MODEL MPE060LEN24T2748   1 6,000 LB. X 20" X 36" PORTABLE HYDRAULIC   11FT   1879   1 4,000 LB. YALE MODEL MPE060LEN24T2748   1 4,000 LB. YALE MODEL MPE040-EN24T2748   1 4,000 LB. YALE MODEL MPE040-EN24T2748   1 4,000 LB. YALE MODEL MPE040-EN24T2748   1 4,000 LB. YALE MODEL MPB040-EN24T2748   1 4,000 LB. YALE MODEL MPB040-EN24T2748   1 4,000 LB. YALE MODEL MB040-EN24T2748   1 4,000 LB. YALE MODEL MB040-EN24T2748   1 5,500 LB. HYDRAULIC PALLET TRUCK   1880   1 2,300 LB. YALE MODEL MSW0255FN24TV072   1 2,300 LB. YALE MODEL MSW0255FN24TV072   1 2,300 LB. YALE MODEL MSW0255FN24TV072   1 2,300 LB. HYDRAULIC PALLET TRUCK   1 880   1 5,500 LB. HYDRAULIC PALLET TRUCK   1 881   9 48" X 45" X 55" ULINE COLLAPSIBLE TOTES   1 1,000 LB. BEECH MODEL PALLET TRUCK   1 881   1 1,000 LB. BEECH MODEL PALLET TRUCK   1 882   1 1,000 LB. BEECH MODEL PALLET TRUCK   1 1 1,000 LB. BEECH MODEL PALLET TRUCK   1 1 1,000 LB. BEECH MODEL PALLET TRUCK   1 1 1 1,000 LB. BEECH MODEL PALLET TRUCK   1 1 1,000 LB. BEECH MO	1831	1	GENIE LIFT MODEL GL-4 PORTABLE	1869	1 4,400 LB. HYDRAULIC PALLET TRUCK
1			MANUAL LIFT; S/N GL02-26385, 500 LB.	1870	1 4,400 LB. HYDRAULIC PALLET TRUCK
SCISSOR LIFT TABLE  1833 1 6,000 LB. X 24" X 48" PORTABLE ELECTRIC SCISSOR LIFT TABLE  1875 1834 1 1,100 LB. X 20" X 40" PORTABLE ELECTRIC SCISSOR LIFT TABLE  1876 1 2,000 LB. X 32" X 48" PORTABLE HYDRAULIC LIFT LIFT 1836 1 1,760 LB. X 20" X 40" PORTABLE HYDRAULIC LIFT LIFT 1837 1 1,760 LB. X 20" X 40" PORTABLE HYDRAULIC LIFT LIFT 1838 1 770 LB. X 20" X 40" PORTABLE HYDRAULIC LIFT 1839 1 1,770 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT 1840 1 220 LB. X 18" X 27" PORTABLE HYDRAULIC LIFT 1841 1 1,000 LB. X 18" X 27" PORTABLE HYDRAULIC LIFT 1842 1 5,500 LB. HYDRAULIC PALLET TRUCK 1843 1 5,500 LB. HYDRAULIC PALLET TRUCK 1844 1 5,500 LB. HYDRAULIC PALLET TRUCK 1845 1 5,500 LB. HYDRAULIC PALLET TRUCK 1846 1 5,500 LB. HYDRAULIC PALLET TRUCK 1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1846 1 5,500 LB. HYDRAULIC PALLET TRUCK 1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1850 1 5,500 LB. HYDRAULIC PALLET TRUCK 1 BRIDGESTON AND YOKOHAMA 205/55R16 1 BRIDGESTON AND YOKOHAMA 205/55R16 1 BRIDGESTON AND YOKOHAMA 205/55R			CAPACITY	1871	1 4,400 LB. HYDRAULIC PALLET TRUCK
1833	1832	1	2,500 LB. X 24" X 48" PORTABLE ELECTRIC	1872	1 3,800 LB. HYDRAULIC PALLET TRUCK
SCISSOR LIFT TABLE			SCISSOR LIFT TABLE	1873	3 DOLLIES
1	1833	1	6,000 LB. X 24" X 48" PORTABLE ELECTRIC	1874	4 SAF-T-CART PROPANE TANK CARTS
SCISSOR LIFT TABLE			SCISSOR LIFT TABLE	1875	5 HARPER CYLINDER CARTS
1835	183 <del>4</del>	1	1,100 LB. X 20" X 40" PORTABLE ELECTRIC	1876	3 BANDING CARTS WITH TOOLS
LIFT  1836  1 5,000 LB. X 20" X 40" PORTABLE HYDRAULIC LIFT  1878  1 1,760 LB. X 24 X 40" PORTABLE HYDRAULIC LIFT  1878  1 1,760 LB. X 24 X 40" PORTABLE HYDRAULIC LIFT  1879  1 24 VOLT LIFT  1879  1 4,000 LB. YALE MODEL MPE060LEN24T2748  1839  1 770 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT  1879  1 4,000 LB. YALE MODEL MPB040-EN24T2748  1839  1 770 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT  1879  1 4,000 LB. YALE MODEL MPB040-EN24T2748  1840  1 220 LB. X 18" X 27" PORTABLE HYDRAULIC LIFT  1880  1 220 LB. X 18" X 27" PORTABLE HYDRAULIC LIFT  1880  1 1,000 LB. WESTWARD HYDRAULIC HIGH LIFT TRANSMISSION JACK  1841  1 1,000 LB. WESTWARD HYDRAUCIC HIGH LIFT TRANSMISSION JACK  1842  1 5,500 LB. HYDRAULIC PALLET TRUCK 1843  1 5,500 LB. HYDRAULIC PALLET TRUCK 1844  1 5,500 LB. HYDRAULIC PALLET TRUCK 1885  1 5,500 LB. HYDRAULIC PALLET TRUCK 1886  1 5,500 LB. HYDRAULIC PALLET TRUCK 1887  1 4887  1 5,500 LB. HYDRAULIC PALLET TRUCK 1888  1 5,500 LB. HYDRAULIC PALLET TRUCK 1889  1 5,500 LB. HYDRAULIC PALLET TRUCK 1884  1 5,500 LB. HYDRAULIC PALLET TRUCK 1885  1 5,500 LB. HYDRAULIC PALLET TRUCK 1886  1 5,500 LB. HYDRAULIC PALLET TRUCK 1887  1 BRIDGESTON AND YOKOHAMA 205/55R16  11RES (NEW)					1 4,500 LB. RAYMOND MODEL 102T-F45L
1836	1835	1	2,000 LB. X 32" X 48" PORTABLE HYDRAULIC		ELECTRIC WALK BEHIND PALLET TRUCK;
LIFT 1,760 LB. X 24 X 40" PORTABLE HYDRAULIC LIFT TRUCK; S/N A896N04392A, WITH CHARGER, 24 VOLT LIFT 24 VOLT LIFT 24 VOLT LIFT 25 LECTRIC WALK BEHIND / RIDE-ON PALLET TRUCK; S/N A896N04392A, WITH CHARGER, 24 VOLT LIFT 24 VOLT ELECTRIC WALK BEHIND PALLET TRUCK; S/N B827N48643K, BUILT IN CHARGER, 24 VOLT LIFT 25 LECTRIC WALK BEHIND PALLET TRUCK; S/N B827N48643K, BUILT IN CHARGER, 24 VOLT LIFT 25 LECTRIC WALK BEHIND PALLET TRUCK; S/N B827N48643K, BUILT IN CHARGER, 24 VOLT LIFT 25 LECTRIC WALK BEHIND PALLET TRUCK; S/N B827N48643K, BUILT IN CHARGER, 24 VOLT LIFT 15,000 LB. WESTWARD HYDRAUCIC HIGH LIFT TRANSMISSION JACK LIFT TRANSMISSION JACK S/N B895N03663K, 104" LIFT HEIGHT, 24" REACH (NO CHARGER)  1842 1 5,500 LB. HYDRAULIC PALLET TRUCK 1881 9 48" X 45" X 50" ULINE COLLAPSIBLE TOTES 1844 1 5,500 LB. HYDRAULIC PALLET TRUCK 1882 5 48" X 45" X 25" ULINE COLLAPSIBLE TOTES 1846 1 5,500 LB. HYDRAULIC PALLET TRUCK 1883 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 028203, 80" LIFT HEIGHT 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 11 BRIDGESTON AND YOKOHAMA 205/55R16 TIRES (NEW) 1850 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 11 BRIDGESTON AND YOKOHAMA 205/55R16 TIRES (NEW)			LIFT		S/N 102-12-24072, 24 VOLT, BUILT-IN
1 1,760 LB. X 24 X 40" PORTABLE HYDRAULIC LIFT 1838 1 770 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT 1840 1 220 LB. X 18" X 27" PORTABLE HYDRAULIC LIFT 1841 1 1,000 LB. WESTWARD HYDRAULIC HIGH LIFT TRANSMISSION JACK 1842 1 5,500 LB. HYDRAULIC PALLET TRUCK 1844 1 5,500 LB. HYDRAULIC PALLET TRUCK 1845 1 5,500 LB. HYDRAULIC PALLET TRUCK 1846 1 5,500 LB. HYDRAULIC PALLET TRUCK 1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1849 1 5,500 LB. HYDRAULIC PALLET TRUCK 1849 1 5,500 LB. HYDRAULIC PALLET TRUCK 1849 1 5,500 LB. HYDRAULIC PALLET TRUCK 1850 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 1 5,500 LB. HYDRAULIC PALLET TRUCK 1885 1 5,500 LB. HYDRAULIC PALLET TRUCK 1886 1 5,500 LB. HYDRAULIC PALLET TRUCK 1887 1 5,500 LB. HYDRAULIC PALLET TRUCK 1888 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DE CART; S/N 028203, 80" LIFT HEIGHT 1886 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DE CART; S/N 028203, 80" LIFT HEIGHT 1889 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 028203, 80" LIFT HEIGHT 1899 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 1 1 BRIDGESTON AND YOKOHAMA 205/55R16 1885 1886 1 5,500 LB. HYDRAULIC PALLET TRUCK 1886 1 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 1886 1 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 1886 1 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 1886 1 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 1886 1 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 1886 1 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 1886 1 1 1,000 LB. HYDRAULIC DIE CART; S/N 1886 1 1 1,000 LB. HYDRAULIC DIE CART; S/N	1836	1	·		CHARGER
LIFT  1838  1 770 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT  1840  1 220 LB. X 18" X 27" PORTABLE HYDRAULIC LIFT  1841  1 1,000 LB. WESTWARD HYDRAULIC HIGH LIFT TRANSMISSION JACK  1842  1 5,500 LB. HYDRAULIC PALLET TRUCK  1844  1 5,500 LB. HYDRAULIC PALLET TRUCK  1845  1 5,500 LB. HYDRAULIC PALLET TRUCK  1846  1 5,500 LB. HYDRAULIC PALLET TRUCK  1847  1 5,500 LB. HYDRAULIC PALLET TRUCK  1848  1 5,500 LB. HYDRAULIC PALLET TRUCK  1849  1 5,500 LB. HYDRAULIC PALLET TRUCK  1849  1 5,500 LB. HYDRAULIC PALLET TRUCK  1850  1 5,500 LB. HYDRAULIC PALLET TRUCK  1864  1 5,500 LB. HYDRAULIC PALLET TRUCK  1870  1887  1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DELET TRUCK  1888  1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DELET TRUCK  1889 1 5,500 LB. HYDRAULIC PALLET TRUCK  1884 1 1,500 LB. HYDRAULIC PALLET TRUCK  1884 1 1,500 LB. HYDRAULIC PALLET TRUCK  1885 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 028203, 80" LIFT HEIGHT  1889 1 5,500 LB. HYDRAULIC PALLET TRUCK TIRES (NEW)				1878	
1838	1837	1			ELECTRIC WALK BEHIND / RIDE-ON PALLET
LIFT					TRUCK; S/N A896N04392A, WITH CHARGER,
1 770 LB. X 20" X 36" PORTABLE HYDRAULIC LIFT 1840 1 220 LB. X 18" X 27" PORTABLE HYDRAULIC LIFT 1841 1 1,000 LB. WESTWARD HYDRAUOLIC HIGH LIFT TRANSMISSION JACK 1842 1 5,500 LB. HYDRAULIC PALLET TRUCK 1843 1 5,500 LB. HYDRAULIC PALLET TRUCK 1844 1 5,500 LB. HYDRAULIC PALLET TRUCK 1845 1 5,500 LB. HYDRAULIC PALLET TRUCK 1846 1 5,500 LB. HYDRAULIC PALLET TRUCK 1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1849 1 5,500 LB. HYDRAULIC PALLET TRUCK 1849 1 5,500 LB. HYDRAULIC PALLET TRUCK 1849 1 5,500 LB. HYDRAULIC PALLET TRUCK 1850 1 5,500 LB. HYDRAULIC PALLET TRUCK 1864 1 5,500 LB. HYDRAULIC PALLET TRUCK 1865 1 5,500 LB. HYDRAULIC PALLET TRUCK 1866 1 5,500 LB. HYDRAULIC PALLET TRUCK 1867 1868 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 028203, 80" LIFT HEIGHT 1869 1 5,500 LB. HYDRAULIC PALLET TRUCK 1870 1871 1880 1 1,000 LB. BEECH MODEL PS-2480 PORTABLE HYDRAULIC DIE CART; S/N 028203, 80" LIFT HEIGHT 1871 1872 1873 1 1,000 LB. BRIDGESTON AND YOKOHAMA 205/55R16 1874 1 1,000 LB. HYDRAULIC PALLET TRUCK 1875 1878 1879 1870 1870 1870 1870 1870 1870 1870 1870	1838	1	770 LB. X 20" X 36" PORTABLE HYDRAULIC		24 VOLT
LIFT S/N B827N48643K, BUILT IN CHARGER, 24  1840 1 220 LB. X 18" X 27" PORTABLE HYDRAULIC			———————————————————————————————————————	1879	
1 220 LB. X 18" X 27" PORTABLE HYDRAULIC	1839	1	770 LB. X 20" X 36" PORTABLE HYDRAULIC		ELECTRIC WALK BEHIND PALLET TRUCK;
LIFT 1840 1 2,300 LB. YALE MODEL MSW025SFN24TV072  1841 1 1,000 LB. WESTWARD HYDRAUOLIC HIGH LIFT TRANSMISSION JACK S/N B895N03663K, 104" LIFT HEIGHT, 24"  1842 1 5,500 LB. HYDRAULIC PALLET TRUCK REACH (NO CHARGER)  1843 1 5,500 LB. HYDRAULIC PALLET TRUCK 1881 9 48" X 45" X 50" ULINE COLLAPSIBLE TOTES  1844 1 5,500 LB. HYDRAULIC PALLET TRUCK 1882 5 48" X 45" X 25" ULINE COLLAPSIBLE TOTES  1845 1 5,500 LB. HYDRAULIC PALLET TRUCK 1883 1 1,000 LB. BEECH MODEL PS-2480  1846 1 5,500 LB. HYDRAULIC PALLET TRUCK PORTABLE HYDRAULIC DIE CART; S/N  1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 1 BRIDGESTON AND YOKOHAMA 205/55R16  1849 1 5,500 LB. HYDRAULIC PALLET TRUCK TIRES (NEW)					•
1841       1 1,000 LB. WESTWARD HYDRAUOLIC HIGH LIFT TRANSMISSION JACK       ELECTRIC WALK BEHIND REACH TRUCK; S/N B895N03663K, 104" LIFT HEIGHT, 24"         1842       1 5,500 LB. HYDRAULIC PALLET TRUCK       REACH (NO CHARGER)         1843       1 5,500 LB. HYDRAULIC PALLET TRUCK       1881       9 48" X 45" X 50" ULINE COLLAPSIBLE TOTES         1844       1 5,500 LB. HYDRAULIC PALLET TRUCK       1882       5 48" X 45" X 25" ULINE COLLAPSIBLE TOTES         1845       1 5,500 LB. HYDRAULIC PALLET TRUCK       1883       1 1,000 LB. BEECH MODEL PS-2480         1846       1 5,500 LB. HYDRAULIC PALLET TRUCK       PORTABLE HYDRAULIC DIE CART; S/N         1847       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)         1850       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)	18 <b>4</b> 0	1			
LIFT TRANSMISSION JACK  1842 1 5,500 LB. HYDRAULIC PALLET TRUCK 1843 1 5,500 LB. HYDRAULIC PALLET TRUCK 1844 1 5,500 LB. HYDRAULIC PALLET TRUCK 1882 1 5,500 LB. HYDRAULIC PALLET TRUCK 1882 1 5,500 LB. HYDRAULIC PALLET TRUCK 1883 1 1,000 LB. BEECH MODEL PS-2480 1846 1 5,500 LB. HYDRAULIC PALLET TRUCK 1847 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1848 1 5,500 LB. HYDRAULIC PALLET TRUCK 1884 1 5,500 LB. HYDRAULIC PALLET TRUCK 1885				1880	•
1842       1 5,500 LB. HYDRAULIC PALLET TRUCK       REACH (NO CHARGER)         1843       1 5,500 LB. HYDRAULIC PALLET TRUCK       1881       9 48" X 45" X 50" ULINE COLLAPSIBLE TOTES         1844       1 5,500 LB. HYDRAULIC PALLET TRUCK       1882       5 48" X 45" X 25" ULINE COLLAPSIBLE TOTES         1845       1 5,500 LB. HYDRAULIC PALLET TRUCK       1883       1 1,000 LB. BEECH MODEL PS-2480         1846       1 5,500 LB. HYDRAULIC PALLET TRUCK       PORTABLE HYDRAULIC DIE CART; S/N         1847       1 5,500 LB. HYDRAULIC PALLET TRUCK       028203, 80" LIFT HEIGHT         1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1849       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)         1850       1 5,500 LB. HYDRAULIC PALLET TRUCK	18 <del>4</del> 1	1	1,000 LB. WESTWARD HYDRAUOLIC HIGH		·
1843       1 5,500 LB. HYDRAULIC PALLET TRUCK       1881       9 48" X 45" X 50" ULINE COLLAPSIBLE TOTES         1844       1 5,500 LB. HYDRAULIC PALLET TRUCK       1882       5 48" X 45" X 25" ULINE COLLAPSIBLE TOTES         1845       1 5,500 LB. HYDRAULIC PALLET TRUCK       1883       1 1,000 LB. BEECH MODEL PS-2480         1846       1 5,500 LB. HYDRAULIC PALLET TRUCK       PORTABLE HYDRAULIC DIE CART; S/N         1847       1 5,500 LB. HYDRAULIC PALLET TRUCK       028203, 80" LIFT HEIGHT         1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1849       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)					S/N B895N03663K, 104" LIFT HEIGHT, 24"
1844       1 5,500 LB. HYDRAULIC PALLET TRUCK       1882       5 48" X 45" X 25" ULINE COLLAPSIBLE TOTES         1845       1 5,500 LB. HYDRAULIC PALLET TRUCK       1883       1 1,000 LB. BEECH MODEL PS-2480         1846       1 5,500 LB. HYDRAULIC PALLET TRUCK       PORTABLE HYDRAULIC DIE CART; S/N         1847       1 5,500 LB. HYDRAULIC PALLET TRUCK       028203, 80" LIFT HEIGHT         1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1849       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)					· · · · · · · · · · · · · · · · · · ·
1845       1 5,500 LB. HYDRAULIC PALLET TRUCK       1883       1 1,000 LB. BEECH MODEL PS-2480         1846       1 5,500 LB. HYDRAULIC PALLET TRUCK       PORTABLE HYDRAULIC DIE CART; S/N         1847       1 5,500 LB. HYDRAULIC PALLET TRUCK       028203, 80" LIFT HEIGHT         1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1849       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)					
1846       1 5,500 LB. HYDRAULIC PALLET TRUCK       PORTABLE HYDRAULIC DIE CART; S/N         1847       1 5,500 LB. HYDRAULIC PALLET TRUCK       028203, 80" LIFT HEIGHT         1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1849       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)         1850       1 5,500 LB. HYDRAULIC PALLET TRUCK			•		
1847       1 5,500 LB. HYDRAULIC PALLET TRUCK       028203, 80" LIFT HEIGHT         1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1849       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)         1850       1 5,500 LB. HYDRAULIC PALLET TRUCK			•	1883	· · · · · · · · · · · · · · · · · · ·
1848       1 5,500 LB. HYDRAULIC PALLET TRUCK       1884       11 BRIDGESTON AND YOKOHAMA 205/55R16         1849       1 5,500 LB. HYDRAULIC PALLET TRUCK       TIRES (NEW)         1850       1 5,500 LB. HYDRAULIC PALLET TRUCK			•		•
1849 1 5,500 LB. HYDRAULIC PALLET TRUCK TIRES (NEW) 1850 1 5,500 LB. HYDRAULIC PALLET TRUCK					
1850 1 5,500 LB. HYDRAULIC PALLET TRUCK				1884	
					TIRES (NEW)
1851 1 5,500 LB. HYDRAULIC PALLET TRUCK					
	1851	1	5,500 LB. HYDRAULIC PALLET TRUCK		

Lot Num	Qty.	Description	Lot Num	Qty. Description
1885	4	SECTIONS 96" X 48" X 192" TEARDROP TYPE ADJUSTABLE BEAM PALLET RACKS	1906	1 2005 KALMAR MODEL 30 SPOTTING TRUCK; S/N 311530, 3,920 MILES, 1,951 HOURS
1886	1	WITH WIRE DECK 5,000 LB. RICE LAKE DIGITAL PLATFORM	1907	1 2015 TRACKMOBILE VIKING RAILCAR MOVER; S/N LGN-998120415, CUMMINS
		SCALE WITH 48" X 48" PLATFORM		MODEL OS849 DIESEL ENGINE; S/N 7381143
1887	1	4,000 LB. YALE MODEL ESC040 ELECTRIC STANDUP 3-WHEEL LIFT TRUCK; S/N C88N01541N, 3-STAGE MAST, 192" LIFT	1908	1 2001 TRACKMOBILE MODEL 9TM RAILCAR MOVER; S/N NSA13, CUMMINS MODEL B5.9-C DIESEL ENGINE; S/N 46170166
		HEIGHT, WITH CHARGER, 36 VOLT	1909	1 10' BONNELL MODEL 477-625 SNOW PLOW;
1888	1	60" X 144" X 10" STANDRIDGE GRANITE		S/N 1565, FITTED FOR TRACKMOBILES
		SURFACE TABLE	1910	1 COUPLING FOR TRACKMOBILE
1889	1	192" X 288" X 112" WILDECK ELEVATED	1911	5 BARRELS TRAKITE RAIL SAND
		MODULAR SHOP OFFICE, 121" UNDER FLOOR, 125 PSF RATING (NIPPON SHARYO WILL DISCONNECT ELECTRICAL AND FIRE LINES)	1912	1 45"-88" EXPANDABLE TO 124" GENIE MODEL GS-2046 ELECTRIC SCISSOR LIFT; S/N GS4613A-114292, 20' HEIGHT CAPACITY, 1,200 LB. CAPACITY (NEW 2013)
1890	1	CUSHMAN COMMANDER ELECTRIC 4-MAN GOLF CART, 36 VOLT BUILT IN CHARGER	1913	1 45"-88" EXPANDABLE TO 124" GENIE MODEL GS-2046 ELECTRIC SCISSOR LIFT; S/N
1891	1	144" X 120" X 104" GATED FENCE CRIB WITH CONTENTS		GS4612A-111317, 20' HEIGHT CAPACITY, 1,200 LB. CAPACITY (NEW 2012); FA 50026
1892	1	36" X 96" SHIPPING TABLE WITH CONTENTS INCLUDING 60 LB. ULINE DIGITAL SCALE AND SHIPPING SUPPLIES	1914	1 32"-88" EXPANDABLE TO 124" GENIE MODEL GS-2032 ELECTRIC SCISSOR LIFT; S/N GS3212A-112101, 20' HEIGHT CAPACITY, 800
1893	1	OPEN		LB. CAPACITY (NEW 2012)
1894		OPEN	1915	1 32"-88" EXPANDABLE TO 124" GENIE MODEL
1895		OPEN		GS-2032 ELECTRIC SCISSOR LIFT; S/N
1896		OPEN		GS3212A-112110, 20' HEIGHT CAPACITY, 800
1897		OPEN		LB. CAPACITY (NEW 2012); FA 50027
1898		OPEN	1916	1 28" X 64" EXPANDABLE TO 100" GENIE
1899		OPEN		MODEL GS-1930 ELECTRIC SCISSOR LIFT;
1900		DELETE		S/N N/A, 19' HEIGHT CAPACITY, 500 LB.
1901		POWER BOSS MODEL SW9-XKL LP GAS	,	CAPACITY
		FLOOR SWEEPER; S/N 19899043	1917	1 28" X 64" EXPANDABLE TO 100" GENIE
1902	1	POWER BOSS MODEL COMMANDER T82 LP GAS FLOOR SWEEPER; S/N 19348212		MODEL GS-1930 ELECTRIC SCISSOR LIFT; S/N N/A, 19' HEIGHT CAPACITY, 500 LB.
1903	1	2013 FORD F150 XL 4X4 PICKUP TRUCK; VIN		CAPACITY; FA 40068-1
		1FTMF1EM7DKF83792, 3.7 LITER V-6 GASOLINE ENGINE, AUTOMATIC TRANSMISSION, 4-WHEEL DRIVE, 27,596 MILES	1918	1 28" X 64" EXPANDABLE TO 100" GENIE MODEL GS-1930 ELECTRIC SCISSOR LIFT; S/N N/A, 19' HEIGHT CAPACITY, 500 LB. CAPACITY
1904	1	2011 FORD F150 XL 4X4 PICKUP TRUCK; VIN 1FTMF1EM7BKD71987, 3.7 LITER V-6 GASOLINE ENGINE, AUTOMATIC		1 1,000,000 BTUH FIAGRO MODEL F-1000T NATURAL GAS / PROPANE TORPEDO HEATER; S/N 1000-2076; FA 31069
1905	1	TRANSMISSION, 4-WHEEL DRIVE, 70,123 MILES 2005 KENWORTH MODEL T800 TRACTOR	1920	1 25 GAL. ENDURAPLAS 25 GALLON POLY DIESEL TRANSFER TANK WITH ELECTRIC PUMP
1900	ı	TRAILER; S/N VIN 1XKDA08X85J112843,	1921	1 DIESEL FUEL TANK WITH FIL-RITE MODEL
		ISM-38 VOLT CUMMINS DIESEL ENGINE,		700 ELECTRIC PUMP; FA 31052
		EATON FULLER 10-SPEED TRANSMISSION, 357,579 MILES	1922	1 DIESEL FUEL TANK WITH FIL-RITE MODEL 700 ELECTRIC PUMP; FA 31052

Lot Num	Qty.	Description	Lot Num	Qty. I	Description
1923	1	2,500 LB. YALE MODEL MSW025SFN24TV083 ELECTRIC WALK BEHIND REACH TRUCK; S/N B895N05066N, 2-STAGE MAST, 126" LIFT		1	6,000 LB. CAPACITY HYSTER MODEL S60FT CUSHION TIRE, LP GAS FORKLIFT, S/N HY3433M (2015)
192 <b>4</b>	1	HEIGHT, 24" REACH; FA 70085 POWER MOVER MODEL PM5905 POWER TIG; S/N C061215-D6H, BUILT IN CHARGER;	1932C	1	5,000 LB. CAPACITY HYSTER MODEL S50FT CUSHION TIRE, LP GAS FORKLIFT, S/N HY3455M (2015)
		FA 50014	1932D	1	5,000 LB. CAPACITY HYSTER MODEL S50FT
1925	1	POWER MOVER MODEL PM5905 POWER TIG; S/N C061214-D6H, BUILT IN CHARGER;	4000		CUSHION TIRE, LP GAS FORKLIFT, S/N HY3450M (2015)
1926	1	FA 50014 SUPER POWER PUSHER POWER TUG; S/N 88-1741, DUAL DRIVE, BUILT IN CHARGER;	1933	1	6,000 LB. VESTIL MODEL LM-OBT-6 LIFT TRUCK TYPE BOOM; S/N S879673, 6'-12' EXTENSION
1927	1	FA 50013 1,000 LB. BEECH MODEL CE-441 ELECTRIC WALK BEHIND DIE LIFT; S/N 026870, BUILT	1934	1	6,000 LB. VESTIL MODEL LM-OBT-6 LIFT TRUCK TYPE BOOM; S/N 879673, 6'-12' EXTENSION
1928	1	IN CHARGER; FA 40041 2,000 LB. X 30" X 96" VESTIL MODEL	1935		48" X 72" KONE MODEL MBF-7248 LIFT TRUCK TYPE MAN CAGE, 800 LB. CAPACITY
		LDLT-3096 HYDRAULIC LIFT TABLE	1936	5	64" FORK EXTENSIONS
1929	1	2,000 LB. X 30" X 96" VESTIL MODEL	1 <del>9</del> 37	3	LIFT TRUCK TYPE TRAILER HITCH RACKS
		LDLT-3096 HYDRAULIC LIFT TABLE	1938		(LOT) LIFT TRUCK PARTS
1929A	1	2013 / 14,000 LB. HYUNDAI MODEL 600-D-70E PNEUMATIC TIRE DIESEL POWER			5 CUBIC YARD WRIGHT SELF DUMPING HOPPER
		LIFT TRUCK, SIDE SHIFT, FORK POSITIONING, 3-SPEED TRANSMISSION,	1940	·	5 CUBIC YARD WRIGHT SELF DUMPING HOPPER
40000	a	CAB WITH HEAT AND A/C	1941		2 CUBIC YARD SELF DUMPING HOPPER
1929B	1	2013 / 14,000 LB. HYUNDAI MODEL	1942	1	1-1/2 CUBIC YARD VESTIL MODEL H-150-MD
		600-D-70E PNEUMATIC TIRE DIESEL POWER		4	SELF DUMPING HOPPER
		LIFT TRUCK, SIDE SHIFT, FORK POSITIONING, 3-SPEED TRANSMISSION,	1943	ľ	1-1/2 CUBIC YARD VESTIL MODEL H-150-MD
		CAB WITH HEAT AND A/C	1944	1	SELF DUMPING HOPPER
1930	1	8,000 LB, HYSTER MODEL S80FTBCS SOLID	1944	ı	1-1/2 CUBIC YARD VESTIL MODEL H-150-MD SELF DUMPING HOPPER
1950	,	TIRE LP GAS LIFT TRUCK; S/N H004V02486K	, 1945	1	1-1/2 CUBIC YARD VESTIL MODEL H-150-MD
		2-STAGE MAST, 83" MAST HEIGHT, 121" LIFT		,	SELF DUMPING HOPPER
		HEIGHT, SIDE SHIFT, 7,669 HOURS	1946	1	5 CUBIC YARD OPEN END SELF DUMPING
1931	1	8,000 LB. HYSTER MODEL S80FTBCS SOLID	1010	·	HOPPER
		TIRE LP GAS LIFT TRUCK; S/N G004V06308K	, 1947	1	DELETE
		2-STAGE MAST, 83" MAST HEIGHT, 121" LIFT HEIGHT, SIDE SHIFT, MONOTROL, 9,686	1948	2	1/2" AND 1" CUBIC YARD SELF DUMPING HOPPERS
		HOURS	1949	56	SECTIONS 72" ARM X 48" WIDE X 276" HIGH
1932	1	7,000 LB. HYSTER MODEL S70FT SOLID TIRE LP GAS LIFT TRUCK; S/N F187V24897L, 3-STAGE MAST, 88" MAST HEIGHT, 187" LIFT			DOUBLE SIDED CANTILEVER RACK, 1,300 LB. CAPACITY PER ARM **FLOOR BOLTS
		HEIGHT, 9,335 HOURS (ORIGINALLY 4,100 LB. WITH CASCADE CARTON CLAMP ON	1950	1	MUST BE CUT TO BE FLUSH WITH FLOOR** (LOT) (48) 72" ARMS, (12) 72" LEGS AND (20) 48" SUPPORTS FOR CANTILEVER RACK
		PLATE	1951	26	SECTIONS 108" LONG X 66" WIDE X 288"
1932A	1	7,000 LB. CAPACITY HYSTER MODEL S70FT CUSHION TIRE, LP GAS FORKLIFT, S/N HY3925L (2014)		_0	HIGH TEARDROP TYPE ADJUSTABLE BEAM PALLET RACK WITH WIRE DECKING **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**

Lot Num	Qty.	Description	Lot Num	Qty. I	Description
1952		SECTIONS 108" LONG X 42" WIDE X 288" HIGH TEARDROP TYPE ADJUSTABLE BEAM PALLET RACK WITH WIRE DECKING **FLOOR BOLTS MUST BE CUT TO BE FLUSH WITH FLOOR**	1968A	2	30' X 48' 3-SIDED CHAIN LINK FENCE ENCLOSURE WITH SLIDING GATE, 22' X 29' 2-SIDED GATED CHAIN LINK ENCLOSURE **FLOOR BOLT MUST BE CUT FLUSH TO FLOOR** **NIPPON WILL DISCONNECT ALL
1953	26	SECTIONS 108" LONG X 42" WIDE X 288" HIGH TEARDROP TYPE ADJUSTABLE BEAM PALLET RACK WITH WIRE DECKING **FLOOR BOLTS MUST BE CUT TO BE	1969 1970		UTILITIES**  48" X 48" HEAVY DUTY STEEL 2-SIDED  WELDING BOOTHS  48" X 48" HEAVY DUTY STEEL 2-SIDED
1954	26	FLUSH WITH FLOOR**	4074		WELDING BOOTHS
1504	20	SECTIONS 108" LONG X 42" WIDE X 288" HIGH TEARDROP TYPE ADJUSTABLE BEAM	1971 1972		96" X 24" HEAVY DUTY STEEL SHELVES VARIOUS SIZE HEAVY DUTY STEEL
		PALLET RACK WITH WIRE DECKING  **FLOOR BOLTS MUST BE CUT TO BE	1973	12	SHELVES 8' X 4' HEAVY DUTY STEEL SHELVES
		FLUSH WITH FLOOR**	1974		VARIOUS SIZE STEEL SHELVES
1955	1	(LOT) (22) 108" TEARDROP TYPE CROSS	1975		12' X 4' HEAVY DUTY STEEL SHELVES
		BEAMS AND (44) 52" X 43" WIRE DECKS	1976		VARIOUS SIZE HEAVY DUTY STEEL TABLES
1956	1	1-1/2 HP BRIDGEPORT VERTICAL MILLING	1977		VARIOUS SIZE HEAVY DUTY STEEL TABLES
		MACHINE; S/N 175050, 9" X 42" TABLE, SPINDLE SPEED 60-4,200 RPM, ANILAM	1978		34" X 46" PORTABLE HEAVY DUTY STEEL SHELVES
1957	1	DRO, 6" VISE, HOLDDOWNS; FA 50091 1 HP BRIDGEPORT 8-SPEED VERTICAL	1979	8	VARIOUS SIZE PORTABLE 2-SIDED SHELVES
		MILLING MACHINE; S/N 113506, 9" X 32" POWER TABLE, SPINDLE SPEED 80-2,720	1980	14	VARIOUS SIZE PORTABLE 2-SIDED CANTILEVER RACKS; FA 70200
1958	1	RPM, SASSON ES-8A DRO, 6" VISE; FA 70206 TRIANGLE MODEL WTB-HRA/3 HYDRAULIC	1981	11	36" X 56" PORTABLE HEAVY DUTY STEEL HARDWARE RACKS; FA 70212
1959	1	WRAP-AROUND BENDER; FA 70125 9" X 16" DOALL MODEL C-916A HORIZONTAL	1982		32" X 24" PORTABLE HEAVY DUTY STEEL STACKABLE RACKS
1000	_	BAND SAW; S/N 588-97841, CONTROLS	1983		VARIOUS SIZE HEAVY DUTY STEEL TABLES
1960		48" X 48" HEAVY DUTY STEEL WELDING BOOTHS	1984	1	(LOT) DISASSEMBLED CHAIN LINK FENCE ENCLOSURE
1961		38" X 25" STAINLESS STEEL FUME BOOTH WITH BK PRECISION MODEL 1686A POWER	1985	1	144" X 60" X 10" STANDRIDGE GRANITE SURFACE TABLE; FA 70035-01, 70035
1962	1	SUPPLY; FA 70051 BUEHLER MODEL ABRASIMET 2 ABRASIVE	1986		60" X 36" X 6" GRANITE SURFACE TABLE; FA 60022
1963		CUTTER; FA 70053 PACE TECHNOLOGIES MODEL NANO 2000T	1987		48" X 36" X 8" STANDRIDGE GRANITE SURFACE TABLE; FA 70035
1964	1	GRINDER POLISHER; FA 70127 PACE TECHNOLOGIES MODEL NANO 2000T	1988	1	48" X 36" X 6" STANDRIDGE GRANITE SURFACE TABLE
1965		GRINDER POLISHER; FA 40012 72" X 32" HEAVY DUTY STEEL LIGHTED	1989	1	(LOT) (2) DESKS AND (2) 4-DRAWER LATERAL CABINETS
4000		BENCH	1990		30' X 19' 3-SIDED CHAIN LINK FENCE
1966		PACE TECHNOLOGIES MODEL MEGA-T300 ABRASIVE CUTTER	1991		ENCLOSURE 15' X 10' GOFFS CURTAIN WALL PORTABLE
1967		4" BELT / 6" DISC RYOBI BELT / DISC GRINDER			GRINDING ROOM WITH (2) 1 HP DAYTON DUST COLLECTORS
1968		3" OPTIMUM MODEL OPT-BSM75 BELT SANDER			

Lot Num	Qty.	Description	Lot Num	Qty. Description
1992	1	HAAS VF-4 CNC VERTICAL MACHINING CENTER; S/N 18082 (1999) 52" X 18"	2005	1 TRUMPF MODEL TSC-100 TRUTOOL; FA 70054
		T-SLOTTED TABLE, 50" X-AXIS TRAVEL, 20" Y-AXIS TRAVEL, 25" Z-AXIS TRAVEL, 20 HP	2006	1 (LOT) MISCELLANEOUS LASER PARTS AND ACCESSORIES
		MOTOR, 7,500 RPM, 20 POSITION TOOL	2007	1 4,500 WATT MITSUBISHI MODEL ML3015EX
4000	•	CHANGER, 40 TAPER; FA 70144		CNC C02 FLYING OPTIC LASERS; S/N
1993 1994		6" TE-CO MACHINE VISES CAT 40 TOOLHOLDERS		6330EXS312 (NEW 2013), MODEL ML45CF-R CO2 RESONATORS, 2,106 BEAM-ON HOURS,
1995		(LOT) MISCELLANEOUS TOOLING		MITSUBISHI M700 CNC CONTROL, 60" X 120"
1996		1/2" X 14' ACCURSHEAR MODEL 650014 CNC		TABLE TRAVEL, 5.9" Z-AXIS TRAVEL,
		HYDRAULIC SHEAR; S/N 6468 (NEW 2014) 40		THERMAL CARE ACCU-CHILLER, (2)
		HP MOTOR, 14 FULL STROKES PER MIN.,		DONALDSON-TORIT MC02-8 DUST
		CNC POWER BACKGAUGE, LIGHT	0000	COLLECTORS; FA 70027
		CURTAINS, REAR SHEET SUPPORT; FA 70096	2008	1 4,500 WATT MITSUBISHI MODEL ML3015EX CNC C02 FLYING OPTIC LASERS; S/N
1997	1	1/2" X 8' ACCURSHEAR MODEL 650008 CNC		6330EX314 (NEW 2013), MODEL ML45CF-R
		HYDRAULIC SHEAR; S/N 6467 (NEW 2014) 40		CO2 RESONATORS, 1,805 BEAM-ON HOURS,
		HP MOTOR, 20 FULL STROKES PER MIN.,		MITSUBISHI M700 CNC CONTROL, 60" X 120"
		CNC POWER BACKGAUGE, LIGHT		TABLE TRAVEL, 5.9" Z-AXIS TRAVEL,
		CURTAINS, REAR SHEET SUPPORT; FA 70097		THERMAL CARE ACCU-CHILLER, (2) DONALDSON-TORIT MC02-8 DUST
1998	1			COLLECTORS; FA 70029-2
1000	•	C3.0-5076-103-005 15-SHELF SHEET METAL	2009	1 MITSUBISHI MODEL 20-SHELF FMSC113015
		STORAGE TOWER; S/N 6172555, 5' X 10' MAX	,	MATERIAL HANDLING SYSTEM; GOT1000
		SHEET, 6,600 LB. PER SHELF (NEW 2014); FA		DRO CONTROL; FA 70029-03
4000		70098	2010	1 OVERALL LOTS 2007-2009
1999	1	ARKU MODEL FLATMASTER 55165/19 CNC PRECISION PARTS LEVELER; S/N 634147	2011	8 48" X 196" HEAVY DUTY STEEL PARTS SEPARATION TABLES
		(NEW 2014) 1650MM MAX WIDTH, 100MM	2012	5 UPRIGHT SHEET STEEL STOCK RACKS
		MIN. LENGTH, 0.02" TO 1/2" SHEET		WITH CONTENTS
		THICKNESS, (19) 2.2" DIA. LEVELING	2013	1 200 TON STANDARD INDUSTRIAL MODEL
		ROLLERS; FA 70131		AP200-48-48 FOUR-POST VERTICAL
2000		(LOT) ARKU FLATMASTER MACHINE PARTS		HYDRAULIC PRESS; S/N F214-2099 (NEW
2001	'	COSTA MODEL MD5-CV 1350 WIDE BELT SANDER; S/N MB436001A, 1,350 MM MAX		2014) 48" X 48" TABLE, 34" BED HEIGHT, 20" RAM STROKE, 36" OPEN HEIGHT, 16"
		WIDTH, 0.02"-5.91" THICKNESS (NEW 2014);		CLOSED HEIGHT; FA 70044
		FA 70111	2014	1 (LOT) CHANNEL FORMING TOOLING
2002	1	(LOT) COSTA BELT SANDER PARTS	2015	1 (LOT) CHANNEL FORM TOOLING; FA NO'S
2003	1	7.5 HP DONALDSON TORIT MODEL DF02-4		70042-01, 70044-01, 70042-02, 7044-02,
2004	4	DUST COLLECTOR; S/N 10005871-1		70042-03, 70042-04, 70042-13, 70042-14,
2004	1	4,500 WATT MITSUBISHI MODEL ML6030XL-45CFR CNC C02 FLYING OPTIC		70042-09, 70042-17, 70042-16, 70042-14, 70042-09, 70042-17, 70042-16, 70042-18,
		LASER; S/N 63XL021 (NEW 2013) MODEL		70042-15, 70042-07, 70042-06, 70042-15,
		ML45CF-R CO2 RESONATOR, 1,478		70042-18, 70042-10, 70042-11, 70042-12,
		BEAM-ON HOURS, MITSUBISHI M-700 CNC		70197, 70198, 70199 (RACK)
		CONTROL, 120" X 240" TABLE TRAVEL, 5.9"		
		Z-AXIS TRAVEL, TWO-TABLE PALLET		
		CHANGER, THERMAL CARE ACCU-CHILLER, DONALDSON-TORIT MCO 4-16 DUST		
		COLLECTOR; FA 70029		
		,		

Lot Num	Qty.	Description	Lot Num	Qty. Description
2016	1	1,500 KN OSAKA JACK MODEL OJ-T-51-4271B CNC VERTICAL AND HORIZONTAL MULTI-RAM HYDRAULIC PRESS; S/N 02547(NEW 2014), 1000 X 500 MM TABLE, 300MM STROKE, 875MM DAYLIGHT; FA 70033	2032	1 ECKOLD MODEL KF665 KRAFTFORMER METAL FORMING MACHINE; S/N 90013715 (NEW 2014) 26.6" HORIZONTAL THROAT; 17.7" VERTICAL THROAT; 3.15" RAM ADJUSTMENT; 0.315" MAX STROKE; FA 70117
2017	1	(LOT) DIES AND TOOLING	2033	1 660 TON X 238" DENER MODEL
2018	1	2000 - 53' WABASH VAN BODY DUAL TANDEM AXLE TRAILER; VIN 1JJV532W9YL705973; FA 30103		DE600-60-AC-ZL-2M MULTI-AXIS CNC PRESS BRAKE; S/N 36060-13110, (NEW 2014) ESA 550 CNC CONTROL, CNC AUTO-CROWNING,
2019		2000 - 53' WABASH VAN BODY DUAL TANDEM AXLE TRAILER; VIN 1JJV532W6YL615583; FA 50038-2		200" BETWEEN FRAMES, 24.4" OPEN HEIGHT, 16.5" STROKE, SAFETY CURTAINS, 4-AXIS CNC BACKGAUGE; FA 70032-01
2020	1	2003 - 53' WABASH VAN BODY DUAL TANDEM AXLE TRAILER; VIN 1JJV532W63L766965; FA 31045	2034 2035	30 DIE FINGERS 1 440 TON X 159" DENER MODEL DE400-40-AC-ZL-2M MULTI-AXIS CNC PRESS
2021	1	2000 - 53' WABASH VAN BODY DUAL TANDEM AXLE TRAILER; VIN 1JJV532W9YL705908; FA 30102		BRAKE; S/N 34040-13109 (NEW 2014) ESA 550 CNC CONTROL, CNC AUTO-CROWNING, 139" BETWEEN FRAMES, 24.4" OPEN
2022	1	2000 - 53' WABASH VAN BODY DUAL TANDEM AXLE TRAILER; VIN 1JJV532W0YL618916; FA 50038-1	2036	HEIGHT, 15.7" STROKE, SAFETY CURTAINS, 4-AXIS CNC BACKGAUGE; FA 70032 20 DIE FINGERS
2023	1	2001 - 48' MANAC DUAL TANDEM AXLE FLAT BED TRAILER; VIN 2M512146611078094; FA 40075	2037	1 220 TON X 119" DENER MODEL DE200-30-AC-ZL-2M MULTI-AXIS CNC PRESS BRAKE; S/N 32030-13113 (NEW 2014) ESA
2024	1	1998 - 48' FONTAINE MODEL LFTW-6-8048WSAK DUAL TANDEM AXLE FLAT BED TRUCK; VIN 13N148309W1579393; FA 40074	;	550 CNC CONTROL, CNC AUTO-CROWNING, 100" BETWEEN FRAMES, 24.4" OPEN HEIGHT, 13.8" STROKE, SAFETY CURTAINS, 4-AXIS CNC BACKGAUGE; FA 70032-03
2025	1	1999 - 48' EAST DUAL TANDEM AXLE ALUMINUM FLATBED TRAILER; VIN 1E1H6Y286XRG25758; FA 40073	2038 2039	<ul><li>15 DIE FINGERS AND (2) 36" DIES</li><li>1 88 TON X 102" DENER MODEL</li><li>DE80-26-AC-ZL-2M MULTI-AXIS CNC PRESS</li></ul>
2026	1	1989 - 45' FRUEHAUF MODEL PBA-F245N DUAL TANDEM AXLE FLATBED TRAILER; VIN 1H5P04526KM022820; FA 40076	J	BRAKES; S/N 32826-13112 (NEW 2014) ESA 550 CNC CONTROL, CNC AUTO-CROWNING, 84" BETWEEN FRAMES, 16.7" OPEN HEIGHT,
2027	1	2003 - 48' GREAT DANE MODEL GPD248 DUAL TANDEM AXLE STEP DECK TRAILER; VIN 1GRDM96203M031903; FA 70024	2040	8.7" STROKE, SAFETY CURTAINS, 4-AXIS CNC BACKGAUGE; FA 70032-04 13 DIE FINGERS
2028	1	2015 - 22' KAUFMAN MODEL FP-7K-225 DUAL AXLE FLAT BED TRAILER; VIN 5SHFP2224FB000326; FA 70138	2041	1 88 TON X 102" DENER MODEL DE80-26-AC-ZL-2M MULTI-AXIS CNC PRESS BRAKES; S/N 30826-13111 (NEW 2014) ESA
2029	1	1997 - 48' GREAT DANE MODEL GPMS248 DUAL TANDEM AXLE FLAT BED TRAILER; VIN 1GRDM9621VM044307; FA 70023		550 CNC CONTROL, CNC AUTO-CROWNING, 84" BETWEEN FRAMES, 16.7" OPEN HEIGHT, 8.7" STROKE, SAFETY CURTAINS, 4-AXIS
2030	1	40' X 20,000 LB. BLUFF MODEL 20STS8436L FREE STANDING LOADING RAMP; S/N 22749 FA 60020	9; 2042 2043	CNC BACKGAUGE; FA 70032-05 13 DIE FINGERS 20 DIE FINGERS
2031	1	(LOT) MISCELLANEOUS ROLLER CONVEYOR	2044	2 GLOBAL WOOD TOP HEAVY DUTY STEEL FRAME TABLES, 96" X 36" AND 60" X 30"

Lot Num	Qty.	Description	Lot Num	Qty. Description
2045	1	10-DRAWER ROUSSEAU PORTABLE	2063	4 33" EUROSTAMP MODEL 1281 GOOSENECK
		TOOLING CABINET WITH WILSON PRESS		DIES
		BRAKE TOOLING (SEE PHOTOS)	2064	6 ASSORTED SIZE EUROSTAMP MODEL 1281
2046	1	10-DRAWER ROUSSEAU PORTABLE		GOOSENECK DIES, 4"-33"
		TOOLING CABINET WITH WILSON PRESS	2065	4 33" EUROSTAMP MODEL 1260 GOOSENECK
		BRAKE TOOLING (SEE PHOTOS); FA 70033-1		DIES
2047	1	10-DRAWER ROUSSEAU PORTABLE	2066	10 ASSORTED SIZE EUROSTAMP MODEL 1260
		TOOLING CABINET WITH WILSON PRESS		GOOSENECK DIES
		BRAKE TOOLING (SEE PHOTOS)	2067	4 SETS WILSON TOOL MODEL 50091XPG
2048	1	10-DRAWER ROUSSEAU PORTABLE		DIES, 1/2" - 12"
		TOOLING CABINET WITH WILSON PRESS	2068	6 18" WILSON TOOL MODEL 50291S DIES
		BRAKE TOOLING (SEE PHOTOS); FA	2069	4 18" WILSON TOOL MODEL 50292S DIES
		70047-02	2070	7 18" WILSON TOOL MODEL 1115275-0110 DIE
2049	1	10-DRAWER ROUSSEAU PORTABLE		HOLDERS
		TOOLING CABINET WITH WILSON PRESS	2071	6 18" WILSON TOOL MODEL 1115275-0110 DIE
		BRAKE TOOLING (SEE PHOTOS); FA 70033-2	2	HOLDERS
2050	1	10-DRAWER ROUSSEAU PORTABLE	2072	7 18" WILSON TOOL MODEL 1115275-0110 DIE
		TOOLING CABINET WITH WILSON PRESS		HOLDERS
		BRAKE TOOLING (SEE PHOTOS)	2073	7 18" WILSON TOOL MODEL 1115275-0110 DIE
2051	1	10-DRAWER ROUSSEAU PORTABLE		HOLDERS
		TOOLING CABINET WITH WILSON PRESS	2074	19 36" X 24" HEAVY DUTY STEEL TABLES
		BRAKE TOOLING (SEE PHOTOS); FA	2075	8 126" X 91" HEAVY DUTY STEEL STACKABLE
		70047-03		SHEET STORAGE RACKS, 200 LB. PSF
2052	1	10-DRAWER ROUSSEAU PORTABLE	2076	1 160 KVA TAYLOR WINFIELD MODEL
		TOOLING CABINET WITH WILSON PRESS		ERE-40-160 SPOT WELDER; S/N 130099B, 40"
		BRAKE TOOLING (SEE PHOTOS)		THROAT, SCHREIBER MODEL JHI-1500-CE-M
2053	1	5-DRAWER VERATILITY TOOLING CABINET		CHILLER (2014); FA 70052-002
		WITH WILSON PRESS BRAKE TOOLING (SEE	2077	1 160 KVA TAYLOR WINFIELD MODEL
		PHOTOS); FA 70174		ERE-40-160 SPOT WELDER; S/N 130099A, 40"
2054	1	5-DRAWER VERATILITY TOOLING CABINET		THROAT, SCHREIBER MODEL JHI-1500-CE-M
		WITH WILSON PRESS BRAKE TOOLING (SEE	=	CHILLER (2014); FA 70052-003
		PHOTOS); FA 70175	2078	1 160 KVA TAYLOR WINFIELD MODEL
2055	1	5-DRAWER VERATILITY TOOLING CABINET		ERE-40-160 SPOT WELDER; S/N 130099B, 40"
		WITH WILSON PRESS BRAKE TOOLING (SEE		THROAT, SCHREIBER MODEL JHI-1500-CE-M
		PHOTOS); FA 70176		CHILLER (2014); FA 70052-005
2056	6	33" EUROSTAMP MODEL 2067 4-WAY DIE,	2079	1 100 KVA TAYLOR WINFIELD MODEL
		V16-22-35-50 85 DEGREE		ERE-24-100 SPOT WELDER; S/N 130098A, 24"
2057	6	33" EUROSTAMP MODEL 2067 4-WAY DIE,		THROAT, SCHREIBER MODEL
		V16-22-35-50 85 DEGREE		JH1-1500-CE-M CHILLER (2014); FA 70052-001
2058	5	33" EUROSTAMP MODEL 2067 4-WAY DIE,		` ''
		V16-22-35-50 85 DEGREE		
2059	5	23" EUROSTAMP MODEL 2067 4-WAY DIE,		
		V16-22-35-50 85 DEGREE		
2060	2	9" EUROSTAMP MODEL 2067 4-WAY DIE,		
		V16-22-35-50 85 DEGREE		
2061	4	33" EUROSTAMP MODEL 1281 GOOSENECK		
		DIES		
2062	4	33" EUROSTAMP MODEL 1281 GOOSENECK		
		DIES		

Lot Num	Qty.	Description	Lot Num	Qty. Description
2080		GENESIS / FANUC TRACK-MOUNTED SINGLE-ROBOT SPOT WELDING CELLS; FANUC MODEL M900-IA SIX-AXIS ROBOT, FANUC R-J3ib CONTROL W/ TEACH PENDANT, 17" HEIGHT FROM FLOOR TO TOP OF CARRIAGE, 282" APPROX. LENGTH OF TRACK, 225-KVA ROMAN MODEL TDC-7000 WELDING POWER SUPPLIES, NADEX PH5-1094 WELD CONTROLLER, 8" THROAT C-FRAME WELDING GUNS TO 36", KOOLANT KOOLERS, JH-1000 CHILLERS, TOOL BALANCERS, PENDANT CONTROLS,	2083	1 GENESIS / FANUC FLOOR-MOUNTED SINGLE-ROBOT SPOT WELDING CELLS; FANUC MODEL M900-IA SIX-AXIS ROBOT, FANUC R-J3ib CONTROL W/ TEACH PENDANT, 17" HEIGHT FROM FLOOR TO TOP OF CARRIAGE, 225-KVA ROMAN MODEL TDC-7000 WELDING POWER SUPPLIES, NADEX PH5-1094 WELD CONTROLLER, 25" THROAT C-FRAME WELDING GUNS TO 36", KOOLANT KOOLERS JH-1000 CHILLERS, TOOL BALANCERS, PENDANT CONTROLS, (1) NOT ON TRACK; FA 70089
2081	1	(1) NOT ON TRACK; FA 70886 GENESIS / FANUC TRACK-MOUNTED SINGLE-ROBOT SPOT WELDING CELLS; FANUC MODEL M900-IA SIX-AXIS ROBOT, FANUC R-J3ib CONTROL W/ TEACH PENDANT, 17" HEIGHT FROM FLOOR TO	2084	1 18,730 LB SIDEROS ENGINEERING MODEL RL8500 EL/MR 3-AXIS WELDING POSITIONERS; S/N 755/15 (NEW 2015) 59" X 59" TABLE, 95/140 DEGREE MAX TABLE TILT, 109.44" MAX TABLE HEIGHT, 48.42" MIN TABLE HEIGHT; FA 70167-02
		TOP OF CARRIAGE, 282" APPROX. LENGTH OF TRACK, 225-KVA ROMAN MODEL TDC-7000 WELDING POWER SUPPLIES, NADEX PH5-1094 WELD CONTROLLER, 36" THROAT C-FRAME WELDING GUNS TO 36", KOOLANT KOOLERS JH-1000 CHILLERS,	2085	1 18,730 LB SIDEROS ENGINEERING MODEL RL8500 EL/MR 3-AXIS WELDING POSITIONERS; S/N 756/15 (NEW 2015) 59" X 59" TABLE, 95/140 DEGREE MAX TABLE TILT, 109.44" MAX TABLE HEIGHT, 48.42" MIN TABLE HEIGHT; FA 70167-01
2082	1	TOOL BALANCERS, PENDANT CONTROLS, (1) NOT ON TRACK; FA 70087 GENESIS / FANUC TRACK-MOUNTED SINGLE-ROBOT SPOT WELDING CELLS; FANUC MODEL M900-IA SIX-AXIS ROBOT, FANUC R-J3ib CONTROL W/ TEACH	2086	1 14,330 LB SIDEROS ENGINEERING MODEL RL6500 EL/MR 3-AXIS WELDING POSITIONERS; S/N 518/14 (NEW 2014) 59" X 59" TABLE, 95/140 DEGREE MAX TABLE TILT, 94.48" MAX TABLE HEIGHT, 37.79" MIN TABLE HEIGHT; FA 70058
		PENDANT, 17" HEIGHT FROM FLOOR TO TOP OF CARRIAGE, 282" APPROX. LENGTH OF TRACK, 225-KVA ROMAN MODEL TDC-7000 WELDING POWER SUPPLIES, NADEX PH5-1094 WELD CONTROLLER, 25" THROAT C-FRAME WELDING GUNS TO 36",	2087	1 9,920 LB SIDEROS ENGINEERING MODEL RL4500 EL/MR 3-AXIS WELDING POSITIONERS; S/N 696/15 (NEW 2014/15) 59" X 59" TABLE, 95/140 DEGREE MAX TABLE TILT, 82" MAX TABLE HEIGHT, 35.43" MIN TABLE HEIGHT; FA 70161
		KOOLANT KOOLERS JH-1000 CHILLERS, TOOL BALANCERS, PENDANT CONTROLS, (1) NOT ON TRACK; FA 70088	2088	1 9,920 LB SIDEROS ENGINEERING MODEL RL4500 EL/MR 3-AXIS WELDING POSITIONERS; S/N517/14 (NEW 2014/15) 59" X 59" TABLE, 95/140 DEGREE MAX TABLE TILT, 82" MAX TABLE HEIGHT, 35.43" MIN TABLE HEIGHT; FA 70021
			2089	1 6,610 LB SIDEROS ENGINEERING MODEL RL3000 EL/MR 3-AXIS WELDING POSITIONERS; S/N 516/14 (NEW 2013/14) 43.3" X 43.3" TABLE, 95/140 DEGREE MAX TABLE TILT, 63.77" MAX TABLE HEIGHT, 28.34" MIN TABLE HEIGHT; FA 70020-01

Lot Num	Qty.	Description	Lot Num	Qty.	Description
2090	1	6,610 LB SIDEROS ENGINEERING MODEL RL3000 EL/MR 3-AXIS FLOOR MOUNTED	2108	2	2 142" X 240" HEAVY DUTY STEEL WELDING PLATFORMS
		WELDING POSITIONERS; S/N 638/13 (NEW 2013/14) 43.3" X 43.3" TABLE, 95/140 DEGREE	2109	,	144" X 204" HEAVY DUTY STEEL WELDING PLATFORM
		MAX TABLE TILT, 63.77" MAX TABLE HEIGHT		•	2 72" X 132" HEAVY DUTY STEEL WELDING
		28.34" MIN TABLE HEIGHT; FA 70020-02	, 2,10	_	PLATFORMS; FA 70057 AND 70095
2091	1	6,000 LB. WEBB MODEL S122-PWR TANK	2111	2	2 41" X 120" HEAVY DUTY STEEL WELDING
	·	TURNING ROLLS; S/N 2014-192, 8"	_,,,,	•	PLATFORMS; FA 70049 AND 70094
		DIAMETER (2014); FA 40942	2112	2	SKIDS HEAVY DUTY STEEL PLATFORMS
2092	1	100 KVA TAYLOR WINFIELD MODEL	2113		S SKIDS 12" X 40" T-SLOTTED TABLES
		ERE-24-100 SPOT WELDER; S/N 130098B, 24			HEAVY DUTY STEEL SUPPORTS; FA 70061,
		THROAT, SCHREIBER MODEL JHI-1500-CE-N			70190, 70191, 70192
		CHILLER (2014); FA 70052-004	2115	14	HEAVY DUTY STEEL SUPPORTS; FA 70166,
2093	1	129" X 168" SHOP BUILT STRAIGHTENING			70124-01, 70124-02
		TABLE WITH (2) ENERPAC MODEL	2116		214" X 168" HEAVY DUTY STEEL PLATFORM
		ZE4420SB-H HYDRAULIC PUMPS AND (2) 103			(LOT) COLUMN MOUNT JIBS
		TON ENERPAC MODEL RR10013, 10,000 PSI	2118		48" X 120' 4-POST PNEUMATIC LIFT WITH
		JACKS, CONTROL; FA 70056-02			PENDANT; FA 70149
2094	1	129" X 168" SHOP BUILT STRAIGHTENING	2119		150 TON DAKE MODEL 6-650 HYDRAULIC
		TABLE WITH (2) ENERPAC MODEL			H-FRAME PRESS; S/N 150024; FA 50029
		PARG1105N HYDRAULIC PUMPS AND (2) 50	2120		75 TON DAKE MODEL 50-101 ELEC-DRAULIC
		TON ENERPAC MODEL RC506 HYDRAULIC			H-FRAME PRESS; S/N 9645; FA 50037
		JACKS, PENDANT CONTROL	2121		75 TON DAKE MODEL 50-101 ELEC-DRAULIC
2095	1	110" X 39" HEAVY DUTY STEEL WELDING			H-FRAME PRESS; S/N 9649; FA 50037
		TABLE WITH (2) BOOMS; FA 70034-01	2122		10 TON ENERPAC MODEL RC1010
2096	1	110" X 39" HEAVY DUTY STEEL WELDING			HYDRAULIC H-FRAME PRESS; FA 30106
		TABLE WITH (2) BOOMS; FA 700347-02	2123		50 TON HYDRAULIC H-FRAME PRESS; FA
2097	1	110" X 39" HEAVY DUTY STEEL WELDING			40035
		TABLE WITH (2) BOOMS; FA 70034-03	2124		8' ARM SMTCL MODEL Z3080X25 RADIAL
2098	1	120" X 60" WELDSALE HEAVY DUTY ACORN			ARM DRILLS; S/N ZT1300212NU (NEW 2013)
		WELDING TABLE; FA 70071-18			80MM DRILLING DIA., 16-1250 SPINDLE
2099	1	120" X 60" WELDSALE HEAVY DUTY ACORN			SPEED RANGE, 1000MM X 800MM X 560MM
		WELDING TABLE; FA 70071-17			WORKTABLE; RA70100-02
2100	1	120" X 60" WELDSALE HEAVY DUTY ACORN	2125	•	8' ARM SMTCL MODEL Z3080X25 RADIAL
		WELDING TABLE; FA 70071-16			ARM DRILLS; S/N ZT1300211NU (NEW 2013)
2101	1	120" X 60" WELDSALE HEAVY DUTY ACORN			80MM DRILLING DIA., 16-1250 SPINDLE
		WELDING TABLE; FA 70204			SPEED RANGE, 1000MM X 800MM X 560MM
2102	1	120" X 60" WELDSALE HEAVY DUTY ACORN			WORKTABLE; RA 70100-01
		WELDING TABLE; FA 70071-19	2126	2	25" X 20" X 10" T-SLOTTED TABLES
2103	1	120" X 60" WELDSALE HEAVY DUTY ACORN	2127		3 KW KNUTH MODEL SSB50F SUPER DRILL
		WELDING TABLE; FA 70071-15			PRESS; S/N 2987; FA 70104
2104	1	60" X 30" WELDSALE HEAVY DUTY STEEL	2128	•	3 KW KNUTH MODEL SSB50F SUPER DRILL
		ACORN WELDING TABLE; FA 70203-02			PRESS; S/N 2986; FA31059
2105	1	60" X 30" WELDSALE HEAVY DUTY STEEL	2129	•	17" DAYTON MODEL 5PHC3 DRILL PRESS
		ACORN WELDING TABLE; FA 70203-01	2130	•	20" WESTWARD 12-SPEED DRILL PRESS
2106	1	144" X 30" HEAVY DUTY STEEL WELDING	2131		20" PALMGREN MODEL 80207A DRILL
		TABLE; FA 70147			PRESS
2107	2	108" X 36" HEAVY DUTY STEEL WELDING	2132		(LOT) MISCELLANEOUS TOOLING WITH
		TABLE			CART
			2133		8" PALMGREN DE GRINDER

Lot Num	Qty. Description	Lot Num	Qty. Description
2134	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 PLUS WIRE FEEDER AND MILLER 16' B FA 70112-12		1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70112-04
2135	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 PLUS WIRE FEEDER AND MILLER 16' B FA 70112-13		1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70112-01
2136	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 PLUS WIRE FEEDER AND MILLER 16' B FA 70112-20		1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70112-16
2137	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 PLUS WIRE FEEDER AND MILLER 16' B FA 70112-07		1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70112-19
2138	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 PLUS WIRE FEEDER AND MILLER 16' BO FA 70112-15		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-26
2139	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 PLUS WIRE FEEDER AND MILLER 16' BG FA 70112-08		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILER 16' BOOM; FA 70113-23
2140	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 I PLUS WIRE FEEDER AND MILLER 16' BO FA 70112-03		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-15
2141	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 I PLUS WIRE FEEDER AND MILLER 16' BO FA 70112-02		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-09
2142	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 I PLUS WIRE FEEDER AND MILLER 16' BO FA 70112-14		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-19
2143	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 I PLUS WIRE FEEDER AND MILLER 16' BO FA 70112-06		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-12
2144	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 M PLUS WIRE FEEDER AND MILLER 16' BO FA 70112-09		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-22
2145	1 450 AMP MILLER INVISION 450 MPA WELDING STATION WITH MILLER S-74 M PLUS WIRE FEEDER AND MILLER 16' BO FA 70112-05		1 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-10

Lot Num	Qty.	Description	Lot Num	Qty. Description
2158	1	350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER 5-74 MPA	2172	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS
		PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-25		WIRE FEEDER (NEW - NEVER USED); FA 70205-04
2159	1	350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM;	2173	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER (NEW - NEVER USED); FA
2160	1	FA 70113-17 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-21	2174	70205-01 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER (NEW - NEVER USED); FA 70207-02
2161	1	350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-24	2175	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER (NEW - NEVER USED); FA 70207-01
2162	1	350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA PLUS WIRE FEEDER AND MILLER 16' BOOM;	2176	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40065-06
2163	1	FA 70113-16 350 AMP MILLER INVISION 352 MPA WELDING STATION WITH MILLER S-74 MPA	2177	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40062-02
0404	4	PLUS WIRE FEEDER AND MILLER 16' BOOM; FA 70113-20	2178	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS
2164	1	450 AMP MILLER INVISION 450 MPA WELDER WITH MILLER D-74 MPA PLUS WIRE FEEDER; FA 70163-02	2179	WIRE FEEDER; FA 40064-01 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS
2165	1	450 AMP MILLER INVISION 450 MPA WELDER WITH MILLER D-74 MPA PLUS WIRE FEEDER; FA 70163-01	2180	WIRE FEEDER; FA 70113-28 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS
2166	1	450 AMP MILLER INVISION 450 MPA WELDER WITH MILLER S-74 MPA PLUS	2181	WIRE FEEDER; FA 70113-03 1 350 AMP MILLER INVISION 352 MPA
2167	1	WIRE FEEDER; FA 70112-17 450 AMP MILLER INVISION 450 MPA WELDER WITH MILLER S-74 MPA PLUS	2182	WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-27 1 350 AMP MILLER INVISION 352 MPA
2168	1	WIRE FEEDER; FA 70112-10 450 AMP MILLER INVISION 450 MPA	0400	WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-03
2169	1	WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70112-18 450 AMP MILLER INVISION 450 MPA	2183	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40935-06
		WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70064	2184	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS
2170	1	350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER (NEW - NEVER USED); FA 70205-03	2185	WIRE FEEDER; FA 40934-07 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40934-02
2171	1	350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER (NEW - NEVER USED); FA 70205-02	2186	1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40934-01

2187	Lot Num	Qty.	Description	Lot Num	Qty.	Description
2186	2187	1	WELDER WITH MILLER S-74 MPA PLUS	2203	1	
WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-06   WIRE FEEDER; FA 70113-18   350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-13   350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40934-03   WIRE FEEDER; FA 40934-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40934-04   WIRE FEEDER; FA 7013-02   350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40933-05   WIRE FEEDER; FA 7013-07   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40933-05   WIRE FEEDER; FA 40093-05   WIRE FEEDER; FA 40094-05   WIRE FEEDER; FA 40093-05   WIRE FEEDER; FA 40093-05   WIRE FEEDER; FA 40093-05   WIRE FEEDER; FA 9003-05   WIRE FEEDER;			•			,
WIRE FEEDER, FA 40084-06   WIRE FEEDER, FA 70113-18   350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER, FA 7013-03 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER, FA 7013-03 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER, FA 7013-04   WIRE FEEDER, FA 7013-04   WIRE FEEDER, FA 7013-05 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER, FA 7013-05 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER, FA 7013-06 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER, FA 7013-07   WIRE FEEDER, FA 7003-04   WIRE FEEDER, FA 7003-05   WIRE FEEDER, FA 7003-05   WIRE FEEDER, FA 7013-05   WIRE FEEDER, FA 7003-05   WIRE FEEDER, FA 7013-06   WIRE FEEDER, FA 7003-06   WIRE FEEDE	2188	1		2204	1	
1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40934-03   WIRE FEEDER; FA 70113-13   WIRE FEEDER; FA 40934-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-13   WIRE FEEDER; FA 70113-02   WIRE FEEDER; FA 70113-02   WIRE FEEDER; FA 70113-02   WIRE FEEDER; FA 70113-03   WIRE FEEDER; FA 70113-14   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-14   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-14   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-14   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-07   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-07   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-07   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-07   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-05   WIRE FEEDER; FA 70113-05   WIRE FEEDER; FA 7013-05   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WIRE FEEDER; FA 70113-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70083-05   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70083-05   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70083-05   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70083-05   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 70113-06		•				
### WELDER WITH MILLER S-74 MPA PLUS WIRDER WITH MILLER S-74 MPA P	2180	4	,	2205	1	·
2190	2109	,		2205	ļ	
1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40934-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-02 WELDER WITH MILER S-74 MPA PLUS WIRE FEEDER; FA 70113-05 WIRE FEEDER; FA 40933-07 WELDER WITH MILER S-74 MPA PLUS WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 40933-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 40933-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01 WIRE FEEDER; FA 40933-01 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-01 WIRE FEEDER; FA 40064-01 WIRE FEEDER; FA 70113-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01 WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06 WELDER WITH MILLER S-7						
WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-02   WIRE FEEDER; FA 7013-03   WIRE FEEDER; FA 7013-03   WIRE FEEDER; FA 7013-04   WIRE FEEDER; FA 7013-05   WIRE FEEDER; FA 7013-07   WIRE FEEDER; FA 7013-07   WIRE FEEDER; FA 7033-06   WIRE FEEDER; FA 703-06   WIRE FEEDER; FA 703-03-06   WIRE FEEDER; FA 703-06   WIRE F	2190	1	•	2206	1	·
2191   1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-01   350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40933-01   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40933-03   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-06   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-05   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40084-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-05   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 701					,	
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-07 WIRE FEEDER; FA 40933-07 WIRE FEEDER; FA 40933-07 WIRE FEEDER; FA 70113-14  2192 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 70113-07 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 70113-07  2193 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-04 WIRE FEEDER; FA 40933-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-02 WIRE FEEDER; FA 40933-02 WIRE FEEDER; FA 40933-06 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06  2196 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01 WIRE FEEDER; FA 40933-03 2197 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-03 2198 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-04 WIRE FEEDER; FA 70113-01 WIRE FEEDER; FA 70013-01 WIRE FEEDER; FA 70003-05 WIRE FEEDER; FA 70013-01 WIRE FEEDER; FA 70013-01 WIRE FEEDER; FA 70003-05 W			WIRE FEEDER; FA 40934-04			
WIRE FEEDER; FA 40933-07  2192  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-05  2193  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-05  2194  2194  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-04  2194  2194  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-04  2195  2196  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-02  2197  2198  2197  2198  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01  2198  2199  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01  2199  2190  2191  2192  2193  2194  2195  2196  2197  2197  2198  2199  2199  2190  2	2191	1	350 AMP MILLER INVISION 352 MPA	2207	1	350 AMP MILLER INVISION 352 MPA
2192   1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-07			WELDER WITH MILLER S-74 MPA PLUS			WELDER WITH MILLER S-74 MPA PLUS
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-05  2193  2193  2194  2194  2194  2195  2196  2197  2198  2188  2			WIRE FEEDER; FA 40933-07			WIRE FEEDER; FA 70113-14
1 350 AMP MILLER INVISION 352 MPA   2210   1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40933-04   WIRE FEEDER; FA 70113-11   1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-11   1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 7013-11   1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-05   WIRE FEEDER; FA 40933-02   WIRE FEEDER; FA 70113-05   WIRE FEEDER; FA 40933-06   WIRE FEEDER; FA 40933-06   WIRE FEEDER; FA 40933-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 40933-01   WIRE FEEDER; FA 40933-01   WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 40934-03   WIRE FEEDER; FA 40934-03   WIRE FEEDER; FA 70113-08   WIRE FEEDER; FA 40064-09   WIRE FEEDER; FA 40064-09   WIRE FEEDER; FA 40064-04   WIRE FEEDER; FA 70113-01   WIRE FEEDER; FA 40064-04   WIRE FEEDER; FA 70113-01   WIRE FEEDER; FA 70113-01   WIRE FEEDER; FA 70113-01   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 40064-04   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 40064-04   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 40064-04   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 7010-05   WIRE FEEDER; FA 7000-05	2192	1		2208	1	350 AMP MILLER INVISION 352 MPA
1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-05 WIRE FEEDER; FA 40933-06 WIRE FEEDER; FA 70113-06 WIRE FEEDER; FA 40933-06 WIRE FEEDER; FA 70113-06 WIRE FEEDER; FA 40933-01 WIRE FEEDER; FA 40933-03 WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-00 WIRE FEEDER; FA 40064-00 WIRE FEEDER; FA 40064-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-04 WIRE FEEDER; FA 400664-01 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 700113-01 WIRE FEEDER; FA 700113-01 WIRE FEEDER; FA 70013-05 WIRE FEEDER; FA 70013-05 WIRE FEEDER; FA 70013-06 WIRE FEEDER; FA 70013-06 WIRE FEEDER; FA 70013-06 WIRE FEEDER; FA 70063-06 WIRE FEEDER; FA 70013-07 WIRE FEEDER; FA 70063-07 WIRE FEEDER; FA 70						
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-04  2194  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-11  2195  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-05  2196  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06  2196  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01  2197  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01  2197  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-03  2198  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09  2199  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09  2199  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09  2200  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2190  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-04  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2204  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2206  2207  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-05  2208  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70013-01  2208  2209  2300  2400  2500  2500  2500  2600  2600  2700	0.100	4	·			•
WIRE FEEDER; FA 40933-04	2193	1		2209	1	
1 350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40933-02   WIRE FEEDER; FA 70113-05   WIRE FEEDER; FA 40933-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 40933-06   WIRE FEEDER; FA 70113-06   WIRE FEEDER; FA 40933-06   WIRE FEEDER; FA 40933-01   WIRE FEEDER; FA 40933-01   WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 70113-08   WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 70113-09   WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 70113-09   WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 70113-09   WIRE FEEDER; FA 40064-09   WIRE FEEDER; FA 40064-00   WIRE FEEDER; FA 40064-00   WIRE FEEDER; FA 40064-01   350 AMP MILLER INVISION 352 MPA   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 40064-04   WELDER WITH MILLER S-74 MPA PLUS   WIRE FEEDER; FA 70113-01   WIRE FEEDER; FA 70113-01   WIRE FEEDER; FA 70063-05   WIRE FEEDER; FA 70063-06   WIRE FEEDER; FA 70063-07   WIRE F						
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-02  2195  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06  2196  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06  2197  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01  2197  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-03  2198  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09  2199  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09  2199  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-04 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2200  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FE	2404	4	•	2040	4	· · · · · · · · · · · · · · · · · · ·
WIRE FEEDER; FA 40933-02   WIRE FEEDER; FA 70113-05	219 <del>4</del>	,		2210	7	
2195						
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-06  2196  2196  2197  2197  2198  WELDER WITH MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01  WIRE FEEDER; FA 40933-01  WIRE FEEDER; FA 40933-03  WIRE FEEDER; FA 40933-03  WIRE FEEDER; FA 40933-03  WIRE FEEDER; FA 70113-29  2198  WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40033-03  WIRE FEEDER; FA 40064-09  WIRE FEEDER; FA 40064-09  WIRE FEEDER; FA 40064-09  WIRE FEEDER; FA 40064-04  WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-04  WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  WIRE FEEDER; FA 40064-09  WIRE FEEDER; FA 40064-09  WIRE FEEDER; FA 40064-04  WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  WIRE FEEDER; FA 40064-05  WIRE FEEDER; FA 40064-04  WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-05  WIRE FEEDER; FA 70113-01  WIRE FEEDER; FA 70063-06  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2217  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2208  2209  2300	2195	1	•	2211	1	
WIRE FEEDER; FA 40933-06	2100	•		2211	,	
2196						
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-01	2196	1	•	2212	1	•
2197			WELDER WITH MILLER S-74 MPA PLUS		•	•
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40933-03 WIRE FEEDER; FA 70113-29  2198 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-10  2199 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09 WIRE FEEDER; FA 40064-10  2199 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-04 WIRE FEEDER; FA 70063-05  2200 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01 WIRE FEEDER; FA 70063-06  2201 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2202 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2202 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2202 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2208 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2209 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2200 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2200 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2200 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2200 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2200 WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2200 WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS			WIRE FEEDER; FA 40933-01			WIRE FEEDER; FA 70113-08
WIRE FEEDER; FA 40933-03   WIRE FEEDER; FA 70113-29	2197	1	350 AMP MILLER INVISION 352 MPA	2213	1	350 AMP MILLER INVISION 352 MPA
2198       1 350 AMP MILLER INVISION 352 MPA       2214       1 350 AMP MILLER INVISION 352 MPA         WELDER WITH MILLER S-74 MPA PLUS       WELDER WITH MILLER S-74 MPA PLUS         WIRE FEEDER; FA 40064-09       WIRE FEEDER; FA 40064-10         2199       1 350 AMP MILLER INVISION 352 MPA       WELDER WITH MILLER S-74 MPA PLUS         WIRE FEEDER; FA 40064-04       WELDER WITH MILLER S-74 MPA PLUS         WELDER WITH MILLER INVISION 352 MPA       WELDER WITH MILLER S-74 MPA PLUS         WIRE FEEDER; FA 70113-01       WIRE FEEDER; FA 70063-06         2201       1 350 AMP MILLER INVISION 352 MPA       WELDER WITH MILLER S-74 MPA PLUS         WELDER WITH MILLER S-74 MPA PLUS       WELDER WITH MILLER S-74 MPA PLUS         WIRE FEEDER; FA 40064-11       WIRE FEEDER; FA 70063-07         2202       1 350 AMP MILLER INVISION 352 MPA       WELDER WITH MILLER INVISION 352 MPA         WELDER WITH MILLER S-74 MPA PLUS       WIRE FEEDER; FA 70063-07         2202       1 350 AMP MILLER INVISION 352 MPA       WELDER WITH MILLER INVISION 352 MPA         WELDER WITH MILLER S-74 MPA PLUS       WIRE FEEDER; FA 70063-07			WELDER WITH MILLER S-74 MPA PLUS			WELDER WITH MILLER S-74 MPA PLUS
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-09  2199  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-10  2215  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-04  2200  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-06  2217  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2218  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS			· · · · · · · · · · · · · · · · · · ·			WIRE FEEDER; FA 70113-29
WIRE FEEDER; FA 40064-09	2198	1		2214	1	
2199       1 350 AMP MILLER INVISION 352 MPA       2215       1 350 AMP MILLER INVISION 352 MPA         WELDER WITH MILLER S-74 MPA PLUS       WELDER WITH MILLER S-74 MPA PLUS       WIRE FEEDER; FA 70063-05         2200       1 350 AMP MILLER INVISION 352 MPA       2216       1 350 AMP MILLER INVISION 352 MPA         WIRE FEEDER; FA 70113-01       WIRE FEEDER; FA 70063-06         2201       1 350 AMP MILLER INVISION 352 MPA       WELDER WITH MILLER S-74 MPA PLUS         WIRE FEEDER; FA 40064-11       WELDER WITH MILLER S-74 MPA PLUS         WIRE FEEDER; FA 70063-07       WIRE FEEDER; FA 70063-07         2202       1 350 AMP MILLER INVISION 352 MPA       WELDER WITH MILLER INVISION 352 MPA         WELDER WITH MILLER S-74 MPA PLUS       WELDER WITH MILLER INVISION 352 MPA         WELDER WITH MILLER S-74 MPA PLUS       WELDER WITH MILLER INVISION 352 MPA         WELDER WITH MILLER S-74 MPA PLUS       WELDER WITH MILLER S-74 MPA PLUS						
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-04  2200  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-11  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2218  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS	0.400		•			•
WIRE FEEDER; FA 40064-04  2200  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-11  2202  1 350 AMP MILLER INVISION 352 MPA WIRE FEEDER; FA 40064-11  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2218  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2218  2218  2218  2218  2218  2218  2218  WIRE FEEDER; FA 70063-05  WIRE FEEDER; FA 70063-05  WIRE FEEDER; FA 70063-06  2218  WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS	2199	1		2215	1	
2200 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01 WIRE FEEDER; FA 70113-01 WIRE FEEDER; FA 70113-01 WIRE FEEDER; FA 70063-06  2201 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-11 WIRE FEEDER; FA 70063-07  2202 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70063-07  2218 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS						· · · · · · · · · · · · · · · · · · ·
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 70113-01  WIRE FEEDER; FA 70113-01  WIRE FEEDER; FA 70063-06  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-11  WIRE FEEDER; FA 40064-11  WIRE FEEDER; FA 70063-07  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS	2200	4	•	2046	4	•
WIRE FEEDER; FA 70113-01  2201  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-11  2202  1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER INVISION 352 MPA WELDER WITH MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS	2200	I		2210		
2201 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-11 WIRE FEEDER; FA 40064-11 WIRE FEEDER; FA 70063-07 2202 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS						
WELDER WITH MILLER S-74 MPA PLUS WIRE FEEDER; FA 40064-11 WIRE FEEDER; FA 70063-07  2202 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS	2201	1	•	2217	1	
WIRE FEEDER; FA 40064-11 WIRE FEEDER; FA 70063-07 2202 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS	,	•			•	
2202 1 350 AMP MILLER INVISION 352 MPA 2218 1 350 AMP MILLER INVISION 352 MPA WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS						
WELDER WITH MILLER S-74 MPA PLUS WELDER WITH MILLER S-74 MPA PLUS	2202	1	•	2218	1	·
					-	
			WIRE FEEDER; FA 70113-04			WIRE FEEDER; FA 70063-08

Lot Num	Qty.	Description	Lot Num	Qty. Description
2219	1	350 AMP MILLER INVISION 352 MPA	2234	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER S-74 MPA PLUS		WELDER WITH MILLER COOLMATE 3.5
		WIRE FEEDER; FA 70063-04		COOLANT SYSTEM; FA 40033
2220	1	350 AMP MILLER INVISION 352 MPA	2235	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER S-74 MPA PLUS		WELDER WITH MILLER COOLMATE 3.5
		WIRE FEEDER; FA 70063-10		COOLANT SYSTEM; FA 40004-03
2221	1	350 AMP MILLER INVISION 352 MPA	2236	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER S-74 MPA PLUS		WELDER WITH MILLER COOLMATE 3.5
		WIRE FEEDER; FA 70063-09		COOLANT SYSTEM; FA 70114-13
2222	1	350 AMP MILLER INVISION 352 MPA	2237	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER S-74 MPA PLUS		WELDER WITH MILLER COOLMATE 3.5
		WIRE FEEDER; FA 70063-01		COOLANT SYSTEM; FA 70114-01
2223	1	350 AMP MILLER INVISION 352 MPA	2238	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER S-74 MPA PLUS		WELDER WITH MILLER COOLMATE 3.5
		WIRE FEEDER; FA 70063-03	٠	COOLANT SYSTEM; FA 70114-11
2224	1	350 AMP MILLER INVISION 352 MPA	2239	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER S-74 MPA PLUS		WELDER WITH MILLER COOLMATE 3.5
		WIRE FEEDER; FA 70063-02		COOLANT SYSTEM; FA 70114-08
2225	1	350 AMP MILLER DYNASTY 350 TIG	2240	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER COOLMATE 3.5		WELDER WITH MILLER COOLMATE 3.5
		COOLANT SYSTEM (NEW - NEVER USED);		COOLANT SYSTEM; FA 70114-09
		FA 70164	2241	1 350 AMP MILLER DYNASTY 350 TIG
2226	1	350 AMP MILLER DYNASTY 350 TIG		WELDER WITH MILLER COOLMATE 3.5
		WELDER WITH MILLER COOLMATE 3.5		COOLANT SYSTEM, FA 40932-05
		COOLANT SYSTEM (NEW - NEVER USED);	2242	1 350 AMP MILLER DYNASTY 350 TIG
		FA 70208-02		WELDER WITH MILLER COOLMATE 3.5
2227	1	350 AMP MILLER DYNASTY 350 TIG		COOLANT SYSTEM; FA 40004-02
		WELDER WITH MILLER COOLMATE 3.5	2243	1. 350 AMP MILLER DYNASTY 350 TIG
		COOLANT SYSTEM (NEW - NEVER USED);		WELDER WITH MILLER COOLMATE 3.5
	_	FA 70208-01		COOLANT SYSTEM; FA 70114-14
2228	1	350 AMP MILLER DYNASTY 350 TIG	2244	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER COOLMATE 3.5		WELDER WITH MILLER COOLMATE 3.5
	4	COOLANT SYSTEM; FA 40038-2		COOLANT SYSTEM; FA 70114-02
2229	1	350 AMP MILLER DYNASTY 350 TIG	2245	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER COOLMATE 3.5		WELDER WITH MILLER COOLMATE 3.5
0000	4	COOLANT SYSTEM; FA 70114-10	20.40	COOLANT SYSTEM; FA 40004-05
2230	1	350 AMP MILLER DYNASTY 350 TIG	2246	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER COOLMATE 3.5		WELDER WITH MILLER COOLMATE 3.5
2024	4	COOLANT SYSTEM; FA 40932-02	00.47	COOLANT SYSTEM; FA 40004-04
2231	4	350 AMP MILLER DYNASTY 350 TIG	2247	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER COOLMATE 3.5		WELDER WITH MILLER COOLMATE 3.5
0000	4	COOLANT SYSTEM; FA 40932-03		COOLANT SYSTEM; FA 70114-03
2232	1	350 AMP MILLER DYNASTY 350 TIG	2248	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER COOLMATE 3.5		WELDER WITH MILLER COOLMATE 3.5
0000	4	COOLANT SYSTEM; FA 70114-07	0040	COOLANT SYSTEM; FA 70114-04
2233	1	350 AMP MILLER DYNASTY 350 TIG	2249	1 350 AMP MILLER DYNASTY 350 TIG
		WELDER WITH MILLER COOLMATE 3.5		WELDER WITH MILLER COOLMATE 3.5
		COOLANT SYSTEM; FA 40083-3		COOLANT SYSTEM; FA 70114-12

Lot Num	Qty. Description	Lot Num	Qty. Description
2250	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40004-10	2266 .5	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3.5
2251	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3	2267 .5	COOLANT SYSTEM; FA 40932-10  1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3.5
2252	COOLANT SYSTEM; FA 40004-01  1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40038-01	2268	COOLANT SYSTEM; FA 40932-08  1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3.5
2253	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40004-11	2269 .5	COOLANT SYSTEM; FA 40004-06  1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3.5 COOLANT SYSTEM; FA 70062-02
2254	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40004-08	2270 .5	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3.5 COOLANT SYSTEM; FA 70062-01
2255	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40932-04	2271 .5	1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER;
2256	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 70114-06	2272 .5	FA 40003-26  1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER;
2257	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40932-06	2273 .5	FA 40040-15  1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER;
2258	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40932-09	2274 .5	FA 40003-20 1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-15
2259	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40004-07	2275 .5	1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER;
2260	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40004-09	2276 .5	FA 40003-05 1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40040-12
2261	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40932-01	2277 .5	1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40040-11
2262	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40038-4	2278 .5	1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-02
2263	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 70114-15	2279 .5	1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-23
2264	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 70114-05	2280 .5	1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-10
2265	1 350 AMP MILLER DYNASTY 350 TIG WELDER WITH MILLER COOLMATE 3 COOLANT SYSTEM; FA 40932-07	2281 .5	1 300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-06

Lot Num	Qty.	Description	Lot Num	Qty. Desc	ription
2282	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-22	2298	WIT	O AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40040-04
2283	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-25	2299	WIT	O AMP MILLER AXCESS 300 MIG WELDER I'H MILLER AXCESS 40V WIRE FEEDER; 40040-05
2284	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-08	2300	WIT	O AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40040-09
2285	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-13	2301	WIT	O AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40040-13
2286	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-18	2302	WIT	O AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40040-14
2287	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-04	2303	WIT	O AMP MILLER AXCESS 300 MIG WELDER TH MILLER AXCESS 40V WIRE FEEDER; 40040-07
2288	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-11	2304	WIT	O AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40040-01
2289	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-12	2305	WIT	AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40040-02
2290	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-03	2306	WIT	AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40040-06
2291	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-19	2307	WIT	AMP MILLER AXCESS 300 MIG WELDER I'H MILLER AXCESS 40V WIRE FEEDER; 40003-14
2292	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-27	2308	WIT	AMP MILLER AXCESS 300 MIG WELDER OF MILLER AXCESS 40V WIRE FEEDER; 40003-28
2293	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-16	2309	WIT	O AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40030
2294	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40003-17	2310	WIT	AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40003-07
2295	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40040-08	2311	WIT	O AMP MILLER AXCESS 300 MIG WELDER ITH MILLER AXCESS 40V WIRE FEEDER; 40003-09
2296	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40040-03	2312	1 300 WIT	) AMP MILLER AXCESS 300 MIG WELDER FH MILLER AXCESS 40V WIRE FEEDER; 40003-01
2297	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER; FA 40040-10	2313	1 300 WIT	) AMP MILLER AXCESS 300 MIG WELDER FH MILLER AXCESS 40V WIRE FEEDER; 40031

Lot Num	Qty.	Description	Lot Num	Qty. Description
2314	1	300 AMP MILLER AXCESS 300 MIG WELDER WITH MILLER AXCESS 40V WIRE FEEDER:	2331	1 60 AMP TECNA 3650E 9K EVOLUTION STUD WELDER; S/N 273
		FA 40032	2332	1 60 AMP TECNA 3650E 9K EVOLUTION STUD
2315	1	300 AMP MILLER AXCESS 300 MIG WELDER		WELDER; S/N 269
		WITH MILLER AXCESS 40V WIRE FEEDER;	2333	1 60 AMP TECNA 3650E 9K EVOLUTION STUD
		FA 40003-21		WELDER; S/N 275
2316	1	300 AMP MILLER AXCESS 300 MIG WELDER	2334	1 60 AMP TECNA 3650E 9K EVOLUTION STUD
		WITH MILLER AXCESS 40V WIRE FEEDER:		WELDER; S/N 270
		FA 40003-24	2335	1 OPEN
2317	1	200 AMP MILLER MAXSTAR 200 TIG	2336	1 FRONIUS TRANSPLUS SYNERGIC 2700CMT
4		WELDER WITH MILLER COOLMATE		WELDING MACHINE; S/N 25092903; FA 70039
		COOLANT SYSTEM; FA 40065-04	2337	1 80 AMP ELECTRON MULTI-SPOT MI-100
2318	1	200 AMP MILLER MAXSTAR 200 TIG		CONTROL RESISTANCE WELDER; S/N
		WELDER WITH MILLER COOLMATE		14002-018; FA 40081-S3
		COOLANT SYSTEM; FA 40065-01	2338	1 80 AMP ELECTRON MULTI-SPOT MI-100
2319	1	200 AMP MILLER MAXSTAR 200 TIG		CONTROL RESISTANCE WELDER; S/N
		WELDER WITH MILLER COOLMATE		14002-021; FA40081-S2
		COOLANT SYSTEM; FA 40065-10	2339	1 80 AMP ELECTRON MULTI-SPOT MI-100
2320	1	200 AMP MILLER MAXSTAR 200 TIG		CONTROL RESISTANCE WELDER; S/N
		WELDER WITH MILLER COOLMATE		S1300-475; FA40081-S1
		COOLANT SYSTEM; FA 40065-05	2340	1 80 AMP ELECTRON MULTI-SPOT MI-100
2321	1	200 AMP MILLER MAXSTAR 200 TIG		CONTROL RESISTANCE WELDER; S/N
		WELDER WITH MILLER COOLMATE		14002-022; FA40081-S5
		COOLANT SYSTEM; FA 40065-09	2341	1 80 AMP ELECTRON MULTI-SPOT MI-100
2322	1	200 AMP MILLER MAXSTAR 200 TIG		CONTROL RESISTANCE WELDER; S/N
		WELDER WITH MILLER COOLMATE		14002-020; FA40081-S4
		COOLANT SYSTEM; FA 40065-03	2342	1 HYPERTHERM POWERMAX 65 PLASMA
2323	1	200 AMP MILLER MAXSTAR 200 TIG		CUTTER; FA 20115-2
*		WELDER WITH MILLER COOLMATE	2343	1 HYPERTHERM POWERMAX 65 PLASMA
		COOLANT SYSTEM; MACHINE 232		CUTTER; FA 20115-1
2324	1	200 AMP MILLER MAXSTAR 200 TIG	2344	1 HYPERTHERM POWERMAX 65 PLASMA
		WELDER WITH MILLER COOLMATE		CUTTER; FA 40007
		COOLANT SYSTEM; FA 40065-08	2345	1 MILLER PORTABLE WELDING LOAD BANK;
2325	1	200 AMP MILLER MAXSTAR 200 TIG		FA 60024
		WELDER WITH MILLER COOLMATE	2346	1 MILLER S-74 MPA PLUS WIRE FEEDER
		COOLANT SYSTEM; FA 40065-02		WITH CART
2326	1	200 AMP MILLER MAXSTAR 200 TIG	2347	1 OPEN
		WELDER WITH MILLER COOLMATE	2348	1 ALL-FAB MODEL PS-IF-5-A CART MOUNTED
		COOLANT SYSTEM; FA 40065-07		WELDING POSITIONER; S/N 14058452; FA
2327	1	200 AMP MILLER MAXSTAR 200 TIG		70168-03
		WELDER WITH MILLER COOLMATE	2349	1 PHOENIX MODEL 16C DRY ROD OVEN
	_	COOLANT SYSTEM; FA 50053	2350	1 SENTRY AIR SYSTEMS DUST COLLECTOR
2328	1	200 AMP MILLER MAXSTAR 200 TIG		WITH (2) CARTS
		WELDER WITH MILLER COOLMATE	2351	4 ACETYLENE CARTS
0000		COOLANT SYSTEM; FA 40065-12	2352	4 ACETYLENE CARTS
2329		60 AMP TECNA 3650E 9K EVOLUTION STUD	2353	1 (LOT) ACETYLENE HOSES, GAUGES,
0000		WELDER; S/N 272		TORCHES WITH CART
2330	1	60 AMP TECNA 3650E 9K EVOLUTION STUD	2354	1 (LOT) ACETYLENE GAUGES AND TORCHES
		WELDER; S/N 274		WITH CART

Lot Num	Qty.	Description	Lot Num	Qty. Description
2355	1	(LOT) ACETYLENE GAUGES, HOSES, TORCHES WITH CART	2379	3 GRAYCO MERKUR G30W75 PAINT SPRAYERS
2356	1	(LOT) HOSE REELS AND HOSES WITH CART	2380	2 STEEL SHELVES WITH MISCELLANEOUS
2357		(LOT) HOSES WITH CART	2000	PAINT SUPPLIES AND ACCESSORIES
2358		(LOT) WELDING WIRE		INCLDUING HOSE, AIR HELMUTS, SPRAY
2359		SKID WELDING WIRE		GUNS AND SUITS
2360		SKID WELDING WIRE	2381	1 48" X 36" X 36" TRINCO MODEL 48X36/BP
2361		SKID WELDING WIRE	2001	BLAST CABINET; S/N 73910-14
2362		SKIDS WELDING WIRE	2382	1 36" X 22" X 20" HOMAK MODEL RD00924380
2363		SKID WELDING WIRE		BLAST CABINET; S/N 3451801010
2364		(LOT) WELDING RODS WITH STEEL TABLE	2383	1 CLEMCO MODEL 1042 MEDIA BLAST POD
2365		(LOT) WELDING CURTAINS	2384	1 BEAVERMATIC MODEL GCBF STRESS
2366		(LOT) WELDING CURTAINS, STANDS AND DIVIDERS		RELIEVING CAR BOTTOM ANNEALING FURNACE; S/N 513-106/8 (2014) 14' W X 11' H
2367	1	1,100 LB. BUSHMAN MODEL LCD PORTABLE ELECTRIC SCISSOR TABLE; S/N 37798, WITH		X 27' L INSIDE DIMENSIONS, 18,000 LB CAR CAPACITY, 1,400 DEGREE F MAX, (40) HEAT
0000		22" X 40" ROLLER TABLE		SESSIONS AT 12 HOURS/SESSION; FA
2368	3	SKIDS ROLL FORMING TOOLING OF	0005	70077-1
2369	4	UNKNOWN USAGE OPEN	2385	1 20' MODSPACE SINGLE AXLE MOBILE
2370		11" COLUMN X 48" ARM JET MODEL J123OR	2386	OFFICE TRAILER; FA 60037-001  1 45' MODSPACE DUAL AXLE MOBILE OFFICE
2010		TRACK MOUNTED RADIAL ARM DRILL; S/N	2300	TRAILER; FA 60038-001
		1309124, 42' TRACK LENGHT, 148" TRACK	2387	1 8" X 11" HYD-MECH MODEL DM-10-11
		GAUGE, 48" BELOW BASE; FA 70132		MITERING BAND SAW; S/N WXA0913998; FA
2371	1	SPRAY SYSTEMS TB-60-14-20 DRIVE		31060
		THROUGH DOWNDRAFT PAINT AND CURE	2388	1 88 TON GEKA MODEL HYDRACROP 80AD
		BOOTH; S/N 10656 (NEW 2014) 14' H X 20'6"		HYDRAULIC IRONWORKER; S/N 17666, 5" X
		W X 60' L INSIDE DIMENSIONS, 160 CFM		5" X 1/2" ANGLE, 18" X 5/8" FLAT, 1-3/4"
		COMPRESSED AIR, (2) 45,000 SCFM AIR		BARSTOCK, 1-1/2" X 9/16" PUNCH (2013); FA
		MAKE-UP UNITS, 4,374 BTUH (IN 1000'S)/ 90		70059
		DEGREE F TEMP. RISE; FA 50061	2389	1 88 TON GEKA MODEL HYDRACROP 80AD
2372	3	TRANSFER CARTS		HYDRAULIC IRONWORKER; S/N 17441, 5" X
2373	1	ABS BLAST SYSTEMS DRIVE-THRU BLAST		5" X 1/2" ANGLE, 18" X 5/8" FLAT, 1-3/4"
		BOOTH; S/N 1328 (2014) 20' W X 14' H X 30'L		BARSTOCK, 1-1/2" X 9/16" PUNCH (2013); FA
		INSIDE DIMENSIONS, 315 HOURS, HD		40050-1
		GRATE FLOOR WITH 5,000 LB PER SQFT	2390	1 (LOT) GEKA TOOLING; FA 40050, 40050-1,
		RATING, RECLAIM UNIT, 17,300 CFM DUST		70059
		COLLECTOR, 100 CUFT. STORAGE HOPPER,	2391	1 300 KN INSTRON MODEL 300DX-C3A-G7E
		PNUEMATIC BI-FOLD DOORS; FA 70093, 189		DUAL TENSION AND COMPRESSION
2374		(LOT) EMPTY STEEL AND POLY BARRELS		TESTER; S/N 300DXU2825, 76 MM/ MIN MAX
2375	1	CHAMTECH SYSTEMS RETRACTABLE		TEST SPEED, 152 MM ACTUATOR STROKE
		NON-DESTRUCTIVE TESTING ENCLOSURE;		(2014); RA 70046
		S/N QC-01699R1, 30' WIDE X 25' LONG X 13'4"	2392	1 300 KN INSTRON MODEL 300DX-C3A-G7E
00=0		INSIDE DIMENSIONS (2014); FA 70126		DUAL TENSION AND COMPRESSION
2376	. 1	DIVERSITECH MODEL FRED-01 PORTABLE		TESTER; S/N 300DXU2824, 76 MM/ MIN MAX
0077	_	FUME COLLECTOR; S/N S-23769-1; FA 50087		TEST SPEED, 152 MM ACTUATOR STROKE
2377	2	GRACO MODEL GCDA59 55 GALLON DRUM	2200	(2014); RA 70045
		PUMPS; S/N A00104 AND A00106; FA 50049-01 AND 50049-02	2393	1 TINIUS-OLSEN TENSILE TESTER ADMET
2378	4	10 GALLON BINK SPRAY PAINT POD		CONTROL; RA 60016-2
2010	,	IO OUTFOIR DIIAK OLIVAT EVIIAT EOD		

Lot Num	Qty.	Description	Lot Num	Qty.		Description
2394	1	RIEHLE TENSILE TESTER; S/N R-59029, 6,000 LB. CAPACITY; RA 60016	2411	,		CYBEX VRI LAT/ROW EXERCISE LIFTING MACHINE
2395	1	GENESIS / FANUC DUAL HEAD GANTRY	2412	,		CYBEX VRI BICEPS / TRICEPS EXERCISE
		STYLE SPOT WELDING MACHINE;				LIFTING MACHINE
•		DESIGNED TO WELD UNDERFRAME, SIDE	2413			CYBEX VRI LEG EXTENSION / LEG CURL
		STRUCTURES AND ROOF STRUCTURE OF			•	EXERCISE LIFTING MACHINE
		RAIL CAR, 18' TRACK GAGE, 133" FROM RAIL	2414	4	1	CYBEX VRI LEG PRESS EXERCISE LIFTING
		TOP TO HEAD BEAM, 208" WIDTH BETWEEN				MACHINE
		COLUMNS, 225 KVA ROMAN MODEL	2415		1	CYBEX EXERCISE BENCH
		TDC-7106 WELDING POWER SUPPY, NADEX	2416			(LOT) CYBEX UMAX BARBELLS 5 LB 50 LB.
		ICW5 WELD CONTROLLERS, 45" THROAT,	2417			(LOT) BODY SOLID T-TOOLS MEDICINE
		C-FRAME WELDING GUN, KOOLANT				BALLS, 4 LB. 14 LB.
		KOOLER JH-1000 CHILLER, TOOL	2418	1	1	OCTANE FITNESS PRO 370 ELLIPTICAL
		BALANCER, PENDANT CONTROL; FA 70091				CROSS TRANER
2396	1	GENESIS SINGLE HEAD GANTRY STYLE	2419	1	1	OCTANE FITNESS PRO 370 ELLIPTICAL
		SPOT WELDING MACHINE, DESSIGNED TO				CROSS TRANER
		WELD UNDERFRAME, SIDE STRUCTURE	2420	1	1	CYBEX 525T TREADMILL
		AND ROOF STRUCTURE OF RAIL CAR, 18'	2421	1	1	CYBEX 525T TREADMILL
		TRACK GAGE, 133" FROM RAIL TOP TO	2422	1	1	CYBEX 525R RECUMBENT CYCLE
		HEAD BEAM, 208" WIDTH BETWEEN	2423	1	1	CYBEX DIP / CHIN / LEG RAISE MACHINE
		COLUMNS, 225 KVA ROMAN MODEL	2424		1	CYBEX CURL BENCH
		TDC-7106 WELDING POWER SUPPLY,	2425	1	1	(LOT) CONTENTS OF ROOM INCLUDING (2)
		NADEX ICW5 WELD CONTROLLER, 38"				DESKS, (6) 4-DRAWER FILE CABINETS
		THROAT C-FRAME WELDING GUN,	2426	1	1	(LOT) CONTENTS OF ROOM INCLUDING
		KOOLANT KOOLER JH-1000 CHILLER, TOOL				L-SHAPED DESK, 36" DIAMETER TABLE
		BALANCER, PENDANT CONTROL (FA 70090				WITH (4) CHAIRS, 2-DOOR CABINET AND
2397	12	72" X 60" HEAVY DUTY STEEL BENCHES				MAGAZINE RACK
		WITH 2-SIDED STEEL CABINETS	2427			5-DRAWER FILE CABINETS
2398	13	MISCELLANEOUS HEAVY DUTY STEEL	2428	1		(LOT) (28) 60' X 30" PORTABLE LUNCH
		BENCHES				TABLES AND (112) LUNCH CHAIRS
2399	34	MISCELLANEOUS HEAVY DUTY STEEL	2429	1		(LOT) (28) 60' X 30" PORTABLE LUNCH
	_	CABINETS				TABLES AND (112) LUNCH CHAIRS
2400	2	48" EXHAUST FAN AND 84" X 84" EXHAUST	2430			PORTABLE CHAIR RACKS
	_	VENT	2431	1	1	HOSHIZAKI MODEL DM-200B WATER / ICE
2401	б	MATERIAL CARTS WITH STAINLESS STEEL			_	DISPENSER; S/N C61629G
0.400		TRAIN ROOF SUPPORTS	2432	13		OFFICE DESKS AND CHAIRS AND (4)
2402	1	(LOT) MISCELLANEOUS METAL BAR ANGLE	0.400			4-DRAWER FILE CABINET
0.400	4	STOCK	2433			WHIRLPOOL REFRIGERATOR
2403	ı	118" X 40" HEAVY DUTY STEEL TABLE; FA	2434	1		(LOT) CONTENTS OFFICE; DESK, CHAIR,
2404	4.5	70071-22				4-DRAWER LATERAL FILE CABINET, (2)
2404	10	MISCELLANEOUS HEAVY DUTY STEEL	0405		4	BOOKCASES **NOTHING AFFIXED**
2405	244	WELDING TABLES  88" X 46" X 24" COLLAPSIBLE STEEL BIN	2435			(LOT) CONTENTS OFFICE; DESK, CHAIR,
		HEAVY DUTY STEEL GLASS MATERIAL				4-DRAWER LATERAL FILE CABINET, (2)
2406	10	CARTS	2436		4	BOOKCASES **NOTHING AFFIXED**
2407	1	OPEN	2430			(LOT) CONTENTS OF ROOM; (17) TABLES,
2407 2408		OPEN				(25) BLUE STACK CHAIRS, PODIUM, EASEL,
2409		OPEN	2437	,		2-DOOR CABINET **NOTHING AFFIXED**
2409 2410		CYBEX VRI MULTI-PRESS EXERCISE	Z431			(LOT) RECEPTION AREA; DESK, TABLE, CHAIRS
4710	ļ	LIFTING MACHINE				UIAINO
		EU LICTO MINOLINE				

Lot Num	Qty.	Description	Lot Num	Qty. Description
2438	1	(LOT) 4' X 10' CONFERENCE TABLE, (10) BLACK CHAIRS, (14) BLUE STACK CHAIRS	2461	1 (LOT) CONTENTS OF ROOM; WHRILPOOL SS REFRIGERATOR, TABLE WITH (4)
2439	1	80" SHARP TV SET *LEAVE BRACKET*		CHAIRS, 48" SONY TV **NOTHING AFFIXED**
2440	2	FLAGS		
2441	1	(LOT) WHIRLPOOL REFRIGERATOR AND		
		TRASH CANS		
2442	1	(LOT) CONTENTS OFFICE; 4' X 10' CONFERENCE TABLE, (8) CHAIRS, 54" SONY TV **NOTHING AFFIXED**		
2443	1	(LOT) CONTENTS OFFICE; TABLE AND (5) CHAIRS		
2444	1	(LOT) CONTENTS OFFICE; TABLE AND (5) CHAIRS		
2445	1	PANASONIC KX-BP 535 ELECTRONIC WHITE BOARD		
2446	1	(LOT) CONTENTS OFFICE; (2) TABLES, (2) DESKS, (5) CHAIRS, (6) LATERAL FILES, BOOKCASE, SWINGLINE MODEL 500X PAPER SHREDDER		
2447	1	(LOT) CONFERENCE TABLE AND (8) CHAIRS		
2 <b>44</b> 8		(LOT) 4-PERSON HERMAN MILLER CUBICLE SET 47" HIGH WALLS WITH CHAIRS		
2449	1	(LOT) 8-PERSON HERMAN MILLER CUBICLE SET 47" HIGH WALLS WITH CHAIRS		
2450	1	(LOT) 10-PERSON HERMAN MILLER CUBICLE SET 47" HIGH WALLS WITH CHAIRS		
2451	1	(LOT) 4-PERSON HERMAN MILLER CUBICLE SET 47" HIGH WALLS WITH CHAIRS		
2452	1	(LOT) 5-PERSON HERMAN MILLER CUBICLE SET 47" HIGH WALLS WITH CHAIRS		
2453	1	(LOT) 10-PERSON HERMAN MILLER CUBICLE SET 47" HIGH WALLS WITH CHAIRS		
2454	1	(LOT) 10-PERSON HERMAN MILLER CONNECTED DESK SET WITH CHAIRS		
2455	1	(LOT) DISASSEMBLED CUBICLE ITEMS		
2456	1	(LOT) LATERALS AND BOOKCASES IN ROW - (4) LATERALS AND (7) BOOKCASES		
2457	8	3-DRAWER LATERALS		
2458	1	(LOT) LATERALS, BOOKCASES AND CREDENZA IN ROW - (6) LATERALS, (10) BOOKCASES, (1) CREDENZA		
2459	1	(LOT) LATERALS, BOOKCASES AND OTHER; (6) LATERALS, (12) BOOKCASES, (1) CREDENZA, DESK AND CHAIR, ESSENTIALY BALANCE OF LOOSE PIECES IN LARGE		
2460	18	ROOM **NOTHING AFFIXED** SECTIONS OF SHELVING IN ROOM		