

PUBLIC AUCTION



SALE CATALOG

Timed Online Only Auction

NELA PARK R&D CAMPUS FORMERLY GE LIGHTING

1975 Noble Rd., Cleveland, OH 44112



Bidding Ends: Wed., & Thurs. March 22nd & 23rd
Lots Begin to Close at 10:00 AM Each Day

Auctioneers: Cincinnati Industrial Auctioneers, Inc. - License No. 63-1983-10439
Jeffrey L. Luggen - 57-1983-33789
Joseph M. Luggen - 2010-00-0019

18% BUYER'S PREMIUM IS IN EFFECT FOR THIS SALE!

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Sale Under the Management of

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2020 Dunlap St., Cincinnati, Ohio 45214 Phone 513-241-9701 Fax 513-241-6760

SYNOPSIS OF THE TERMS OF SALE
NELA PARK R&D CAMPUS
FORMERLY GE LIGHTING

1975 Noble Rd., Cleveland, OH 44112

Bidding Ends: Wed. & Thurs., March 22nd & 23rd Starting at 10:00 AM

REGISTRATION: All Bidders must register at www.bidspotter.com and complete the bidder registration form, removal agreement, sales tax exemption form sent by the Auctioneer after registering for the auction.

"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 Owner 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 Purchaser to incur all costs in conjunction with the loading, shipping, and removal of the items from the premises.

DEPOSITS: The Auctioneer may request a deposit at time of registration.

PAYMENTS: ALL 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 by **check or certified funds by express mail, wire transfer or ACH.** Please inquire with auction personnel regarding the acceptance of funding. **NO ONSITE PAYMENTS OR CREDIT CARDS WILL BE ACCEPTED.**

"TIME IS OF THE ESSENCE" ALL ITEMS MUST BE OFF THE PREMISES BY FRIDAY, APRIL 7, 2023 at 4:00 PM, UNLESS APPROVED BY AUCTIONEER.

At the Owners 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.

RIGGING OPTION FOR LARGE EQUIPMENT

Special Industrial Services | Steve Crano | 330-352-9567 | cranostephen@gmail.com

PACK & SHIP OPTION FOR SMALL ITEMS

RE Browning and Son | Ron Browning | 937-416-5497 | hayekfa@aol.com

CHECKOUT HOURS:

CLOSED – FRIDAY, MARCH 24TH

Monday, March 27th – Friday, March 31st From 8:00 AM to 3:00 PM

Monday, April 3rd – Friday, April 7th From 8:00 AM to 3:00 PM

ALL ITEMS MUST BE REMOVED BY APRIL 7TH UNLESS APPROVED BY AUCTIONEER

IMPORTANT AUCTION NOTICES:

18% BUYERS PREMIUM IS IN EFFECT FOR ALL PURCHASES!

ALL BUYERS WILL BE REQUIRED TO EXECUTE AN "AUCTION PURCHASE REMOVAL AGREEMENT"

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 @ WWW.CIA-AUCTION.COM.

Auctioneer Can Not Assist with Export Documents!

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TERMS OF SALE

NOTICE: All Bidders and other persons attending this sale ("Bidders") agree that they have read and have full knowledge of these terms and agree to be bound hereby. The Bidder identified by the Auctioneer as the high bidder or successful bidder at auction ("successful Bidder") shall have entered into a legally binding contract to purchase the item bid upon ("Lot") at the price and subject to the terms and conditions set forth herein. All determinations, rulings, and adjustments made by the Auctioneer in good faith shall be final, binding, and conclusive upon all Bidders. 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.
2. **DEPOSIT** - Each successful Bidder will be required to make a deposit in cash or by bank cashier's or certified check 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 sale and prior to removing any Lot. Any other arrangements 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 Bidder will lose any right, title or interest such Bidder may have acquired, and the deposit paid, if any, without further notice to such Bidder. The Bidder shall nonetheless remain liable for any damages caused by the Bidder's failure to pay.
4. **REMOVAL** - All purchases must be removed not later than the date specified in the Auction Catalogue and/or announced at the sale. No Lot can, on any account, be removed during the sale. All goods are sold "Where Is." Removal shall be at the expense, risk, and liability of the successful Bidder. Purchases 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 article 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 company check with a bank letter of authorization guaranteeing funds to "Cincinnati Industrial Auctioneers, Inc." 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. **DISCALIMER OF ALL WARRANTIES INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE; CONDITION OF ARTICLES SOLD - The Auctioneer and any owner, seller, or secured party make no warranties express or implied as to merchantability or fitness for purpose whatsoever. All such express or implied warranties are expressly excluded hereby. No oral statement or other writing by any person negates this exclusion. If you think you have received any assurance or warranty of any kind as to a Lot offered in this auction do not bid on such item unless the Auctioneer has signed a writing specifically directed to you and identifying the Lot and stating the modification of this exclusion The Auctioneer shall not be responsible for the correct description, genuineness, authenticity of, or defect in any Lot, and makes no warranty in connection therewith. No sale 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 damaged articles, all Lots being exposed for public exhibition are purchased and accepted by successful Bidder "AS IS", "WHERE IS" and "WITH ALL FAULTS". Auctioneer makes no warranties or guarantees whatsoever whether written, oral, or implied as to quality, quantity, condition, usability, salability, weight, measurement, age, model, mechanical condition, performance or other specifications and all sales made are utterly without recourse.**
7. **CLAIMS** - No Claims will be allowed after removal of Lots from premises.
8. **RESPONSIBILITY FOR NON-DELIVERY**- Auctioneer, any owner, seller, or secured party shall not, in any event, be liable to any 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 are a successful Bidder and for any reason your Lot is not made available to you, you agree that the damages you may claim for such non-delivery are limited to the amounts you have paid and you waive any



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claim for damages for lost profits, opportunity, the value of the Lot in excess of the purchase price, your time, expenses, incidental and consequential damages, all of which are expressly waived.

9. **COMPLIANCE WITH TERMS OF SALE** – In default of payment of invoices in full within the time therein 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 re-sale, will be charged to the defaulting successful Bidder.
10. **RISK TO PERSON AND PROPERTY** – Persons attending during exhibition, sale, or removal of Lots assume all risks of damage of or loss to person and property and specifically release the Auctioneer from liability therefore and agree to indemnify and hold the Auctioneer harmless from any loss, claim, liability, cost, or expense caused all or in part by such person(s). Neither the auctioneer nor his principal shall be liable by reason of any defect in or condition of the premises on which the exhibition, sale, or removal of Lots is held.
11. **ADDITION TO OR WITHDRAWAL FROM SALE** – The Auctioneer reserves the right to alter the order of the sale, withdrawal from the sale any of the Lots or parts thereof or to sell at this sale 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.
12. **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.
13. **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.
14. **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 the seller, owner or secured party and shall have no obligation to denote or announce such reserve or bid.
15. **RECORDS** – The record of sale kept by the Auctioneer and bookkeeper will be taken as final in the event of any dispute.
16. **AGENCY** – The Auctioneer is acting as agent only and is not responsible for the acts of its principals.
17. **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.
18. **BUYER'S PREMIUM** – The Auctioneer in its sole discretion may impose a Buyer's Premium on any Lots sold. The Buyer's Premium is a percentage that is added to the final purchase price of any Lot.
19. **SHIPPING** – All coolants, oil and fluids must be drained from all machinery and equipment prior to removal. All the above must be shipped in compliance with state and federal regulations. Unless otherwise expressly provided in writing, preparation and shipment shall be at the sole responsibility and cost of the successful Bidder.
20. **INSURANCE** – All successful Bidders, or their riggers must provide the Auctioneer and the owner of the premises of the sale a certificate of insurance in amounts acceptable to the Auctioneer prior to removal of any Lot.
21. **ADDITIONAL TERMS AND CONDITIONS** – Except as set forth in Section 6 above, the Auctioneer may modify or supplement these terms and conditions of sale by language in the catalog available at the sale site or by announcement at the start of the sale.



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AUCTION PURCHASE & REMOVAL AGREEMENT

**NELA PARK R&D CAMPUS
FORMERLY GE LIGHTING**

1975 Noble Rd., Cleveland, OH 44112

Day #1 – Bidding Ends: Wednesday, March 22nd at 10:00 AM

Day # 2 – Bidding Ends: Thursday, March 23rd at 10:00 AM

All purchasers of items at the Nela Park R&D Campus Formerly GE Lighting auction conducted by Cincinnati Industrial Auctioneers, Inc. hereby agree to the following:

All purchasers agree to abide by the “Terms of Sale” as listed on our website and posted at the auction premises. The Auctioneer and Owner make no warranties express or implied as to merchantability, fitness for purpose, or condition of the articles being sold. All such expressed or implied warranties are expressly excluded hereby.

All items are purchased on an “**As Is, Where Is**” basis, with the purchaser to incur all costs in conjunction with the loading, shipping, and removal of the items from the premises. ALL EQUIPMENT MUST BE REMOVED IN A WORKMAN LIKE MANNER AND ALL UTILITIES MUST BE CAPPED. ALL ANCHOR BOLTS MUST BE CUT OFF AT FLOOR LEVEL. ALL OILS AND COOLANTS MUST BE REMOVED FROM MACHINES PRIOR TO REMOVAL. All items are available for removal during normal business hours through **Friday, April 7, 2023 at 3:00 PM** at which time our representatives will leave the premises. After this time arrangements for removal must be made by appointment with the Auctioneer.

SMALL HAND CARRY ITEMS: Option 1 – Buyers can self-remove items that can be carried out by hand or by use of non-powered equipment., **Option 2 – HIRE THE PACK AND SHIP OPTION LISTED BELOW.**

LARGE EQUIPMENT OR ITEMS THAT REQUIRE USE OF A FORKLIFT: Option 1 – HIRE THE RIGGING OPTION LISTED BELOW, Option 2 – If buyer has the proper insurance and qualifications, they can remove their own purchases but will need to be qualified to do so by talking to Auction Representative at 513-241-9701 or email jeffjr@cia-auction.com

RIGGING OPTION FOR LARGE EQUIPMENT

Special Industrial Services | Steve Crano | 330-352-9567 | cranostephen@gmail.com

PACK & SHIP OPTION FOR SMALL ITEMS

RE Browning and Son | Ron Browning | 937-416-5497 | hayekfa@aol.com

There are NO REFUNDS, NO EXCHANGES, NO GUARANTEES OR NO WARRANTIES on any item. **ALL SALES ARE FINAL.**

Accepted By Purchaser:

Company Name

Buyer Number / Bidspotter Email

Signature

Date

Nela Park R&D Campus Formerly GE Lighting
March 22 & 23, 2023



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Catalog for Auction:Nela Park R&D Campus

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	(LOT) INSPECTION EQUIPMENT; (2) KANON STAINLESS STEEL VERNIER HEIGHT GAGES, 46CM / 18" CAPACITY, MITUTOYO, ABSOLUTE DIGIMATIC CALIPER, DIGITAL READOUT, 30" CAPACITY	9	1	(LOT) (2) WATER BATHS; (1) THERMO SCIENTIFIC MODEL 2837 MICROPROCESSED CONTROLLED 280 SERIES WATER BATH; S/N 203355, 12-3/4" WIDE X 11-3/4" LONG X 6" DEEP BIN SIZE, (1) THELCO MODEL 184 BATH, GCA / PRECISION SCIENTIFIC CAT. #66648 HEATED BATH; S/N 20AH1, 100 DEGREE CELCIUS TEMPERATURE, 12" WIDE X 14" LONG X 8" DEEP BIN SIZE
2	1	(LOT) (3) LAB BALANCES, (1) 12,000 GRAM MAX DENVER INSTRUMENT COMPANY MODEL TL-12001 LAB BALANCERS; D = 0.1 GRAM INCREMENT, (1) CAHN GLASS ENCLOSED, LAB BALANCE; MODEL TA4100, S/N 40604, (1) METLER TOLEDO GLASS ENCLOSED LAB BLANCE; MODEL P6503DR, S/N 115501283, 540 GRAM MAX CAPACITY	10	1	(LOT) (2) WATER BATHS; (1) COLE PARMER MODEL 12500-10 HEATED BATH; S/N 0400297, PART NO. 9020603, 12" WIDE X 6" LONG X 6" DEEP, (1) BRANSON MODEL B3200R-4 HEATED BATH; 11-1/2" WIDE X 6" LONG X 6" DEEP BIN SIZE
3	1	LIBROR MODEL AEL-160-21 ELECTRONIC READING GLASS ENCLOSED LAB BALANCE; S/N 21821, 160 GRAM CAPACITY, 0.1 MG READABILITY	11	1	MGW LAUDA MODEL KS6 RECIRCULATING BATH; S/N K04001, -30 DEGREE - 250 DEGREE TEMPERATURE RANGE, 7" WIDE X 12" LONG X 8" DEEP
4	1	BECKMAN COOLTER MODEL 367160 MICROFUGE 18 CENTRIFUGE; S/N MFA00B048	12	1	(LOT) PRESSURE VESSEL; (1) HEINRICH TOOLS MODEL 33 PNEUMATIC PRESS; FOOT CONTROL, 150 MAX AIR CAPACITY & (1) EFD PN615DT SERIES TEST VESSEL; S/N 18727, 1 LITER VOLUME, FLUID TYPE, GROUP 1, CATEGORY SEP, MAX OPERATING PRESSURE 6.9 BAR (2006)
5	1	(LOT) (3) LAB BALANCES; (2) METER INSTRUMENTS CORP. TYPE M5 GLASS ENCLOSED LAB BALANCES; S/N 222966, 20 GRAM MAX CAPACITY & (1) CHRISTIAN BECKER STYLE AB-4 GLASS ENCLOSED LAB BALANCE; S/N A18301, MECHANICAL READOUT, 200 GRAM MAX CAPACITY	13	1	38" WIDE X 26" LONG VACUUM TABLE INCLUDING (1) LEYBOLD D1.6B VACUUM PUMP, & (1) ULVAC TWO-STAGE MODEL G-60D VACUUM PUMP
6	1	LEYBOLD-HERAEUS MODEL MS LEAK DETECTOR; CAT #15562, FABR. 118111005, ULTRA TEST F, SKALENEXPONENT CONTROL, MOBILE	14	1	13" WIDE X 15" LONG DRYLINT BY IGUS VACUUM TABLE INCLUDING; VACUUM GENERATOR & VAC-U-CLAMP
7	1	(LOT) (9) PRFILE LIGHTS; (5) MAC 550 MOVING HEAD PROFILE LIGHTS, (1) MAC 300 MOVING HEAD PROFILE LIGHT, (1) MAC 250 MOVING HEAD PROFILE LIGHT, (1) VARI-LITE MODEL VL30000 MOVING HEAD PROFILE LIGHT, (1) VARI-LITE MODEL VL500D-80V MOVING HEAD PROFILE LIGHT	15	1	(LOT) MISC. LAB EQUIPMENT CONSISTING OF; (1) RALMIKES TOOL-A-RAMA SENSITIVE DRILL, (1) 100-WATT CAFRAMO TYPE RZR3 STRIPPER, (2) CUSTOM MADE TRUING MACHINES
8	1	LINDBURG / BLUE MODEL WATER BATH HEATED BATH; S/N SEB1122A-1, 100 DEGREE CELCIUS MAX TEMPERATURE, 12" WIDE X 18" LONG X 8" DEEP BIN SIZE	16	1	(LOT) TESTERS INCLUDING; (1) CHATILLON MODEL UTSM-EL TENSILE TESTER; S/N 09017-1, IMADA MODEL AXT-4R, .001 LB - 4 LB. DIGITAL READOUT, 20" THROAT & (1) GARDNER LABORATORY INC. MODEL 7028 IMPACT FORCE TESTER; 1 GRAM - 1,121 GRAM CAPACITY

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2020 DUNLAP STREET
CINCINNATI, OH 45214
513-241-9701

Catalog for Auction:Nela Park R&D Campus

Lot Num	Qty.	Description	Lot Num	Qty.	Description
17	1	UNITEK MODEL MP1 PULL TESTER; CONTROL NO. 6-092-03, CHATILLON 30 X 2.5 LB. DIAL READOUT	31	1	(LOT) (3) LUMINANCE METERS; (1) MINOLTA, (2) MINOLTA LAND, EMISSIVITY (00-1.00)
18	1	AMETEK MANSFIED & GREEN MODEL 100 TEST SYSTEM; IMADA DIGITAL FORCE GAUGE, DPS-4, .001 LB - 4 LB. CAPACITY DIGITAL READOUT	32	1	CANLINER MODEL CD-100 PROGRAMMABLE ELECTRIC CIRCUIT PLOTTER; S/N 8300243, W/ POWER SUPPLY
19	1	CLIMET LASER PARTICLE COUNTER; S/N 999972, INNOUATION CI-500, 0.1 CFM CAPACITY (1999)	32A	1	30" X 30" LANGE MOBILE DIE CART; 26" X 39" LIFT CAPACITY
20	1	BROOFICO MODEL RVT SYNCHRO-LECTRIC VISCOMETER; S/N 14744	33	1	(LOT) (9) SHIELDED LIVE ISOLATORS; CEA 115-VOLT
21	1	PFEIFFER MODEL DU025, MODEL #PKD41707C VACUUM PUMP; S/N 21329388, W/ PFEIFFER MODEL TPG621 VACUUM SINGLE GAGE; S/N 44432645	34	1	HAAKE TYPE M150 NR 850055 INSPECTION SYSTEM; W/ ALL ADAPTERS AS SEEN IN PHOTOS
22	1	IRCON MODINE MODEL 3R-14C05 SERIES 3 NON-CONTACT INFARED THERMOMETER; S/N 1M3/9063, DIGITAL READOUT	35	1	(LOT) (6) STIRERS & BALANCES; (1) BETLER TOLEDO PM6100 BALANCE, (1) METLER TOLEDO PC400 BALANCE, (1) MATHESON SCIENTIFIC TIME STIR-PLATE, (1) COLE PALMER INSTRUMENT CO. MAGNETIC 9" X 9", (1) FISHER TERMIX STIRER, & (1) THERMOLYNE NOVA II STIR PLATE
23	1	(LOT) TEST GAUGES; (1) PFEIFFER MODEL PT445450-T VACUUM TESTER; S/N 40109874 ICU1000, (1) TEKTRONIX DIFFERENTIAL PROBE; P5205, 100 MHZ CAPACITY, (1) EXTECH MODEL SD200 3-CHANNEL TEMPERATURE DATA LOGGER, (1) EOMEGA MODEL HH-51 TEMPERATURE TESTER & (1) CHATILLON FORCE GAUGE (IN BOX)	36	1	(LOT) MISC. LAB FIXTURES; (3) BIG JACK TABLES, (1) JIFFY-JACK TABLE, (2) DRILL VISES
24	1	(LOT) ELECTRICAL TOOLS; (1) ORIEL NO. 350-711-30 LCD DIGITAL MICROMETER, (1) TECHTRONIX MULTIMETER, (1) CRAFTSMAN ETCHING TOOL & (2) PSC POWERSCAN BARCODE SCANNERS	37	1	(LOT) MISC. TOOLS; DIAMOND WHEEL, ELECTRODE GRINDER, HEAT GUNS, SOLDER GUN, LOCKETTE HYSOL 075, GON FOOT SWITCH, (3) PRESSURE SENSORS
25	1	(LOT) (3) TOOLBOXES; (1) TWO-DRAWER TOP BOX INCLUDES TOOLS, SNAPON 1-1/4" BOX END WRENCH, (2) ROLLING CABINETS, NO METERS OR TEST EQUIPMENT ON TOP	38	1	MMF TEST STAND W/ (2) TABLES & PNEUMATIC CONTROLLED PISTONS
26	1	RIGID MODEL 700 POWER DRIVE PIPE THREADER; 1/8" - 2-1/4" CAPACITY, USES RIGID MODEL 12-R DIE HEADS	39	1	(LOT) MISC. LIGHT ANALYZING EQUIPMENT; SPECTRASCAN 650, MINOLTA CHROMA METER II POWER CORDS, SONY CAMERA ADAPTER CMA2
27	1	GE REMOTE TV/VCR W/ TWO-DOOR MOBILE CABINET & CONTENTS	40	1	MPS MODEL R60D AIR BOOSTER SYSTEM; S/N R223-B, W/ (2) BOOSTER PUMPS, SUPPLY P. 15-150 PSI, DISCHARGE 190 PSI, 20" DEEP X 48" HIGH UPRIGHT TANK
28	1	WEGMAN MOBILE TRANSFORMER; 480-VOLT INPUT, 240-VOLT OUTPUT, W/ VARIABLE VOLTAGE CONTROL CABINET	41	1	MPS MODEL R60D AIR BOOSTER SYSTEM; S/N R223-B, W/ (2) BOOSTER PUMPS, SUPPLY P. 15-150 PSI, DISCHARGE 190 PSI, 20" DEEP X 48" HIGH UPRIGHT TANK
29	1	BELCAN MODEL 2603514 CONTROL CABINET; 480-VOLT, 3-PHASE, 200,000-AMPS (2010)	42	1	ATOM MODEL 8225L POWER BASE RELCO VACUUM LAMINATOR; S/N 10061321
30	1	(LOT) RIGGING EQUIPMENT; (3) SKATES, DIRECTIONAL, (2) SIMPLEX 85A JACKS, (1) NO. 2 JACK ON CART	43	1	POWERMATIC MODEL 1150 FLOOR DRILL PRESS; S/N 315V1452, 115-VOLT, SINGLE PHASE, 10" X 14" TABLE, 330 - 4,600 RPM
			44	1	ROCKWELL MODEL 15-684 FLOOR DRILL PRESS; S/N 1449432, 115/230-VOLT SINGLE PHASE, 11" X 14" TABLE, 1/2" JACOBS CHUCK

Catalog for Auction:Nela Park R&D Campus

Lot Num	Qty.	Description	Lot Num	Qty.	Description
45	1	HANNITON SENSITIVE DRILL; KEYLESS CHUCK, 110-VOLT, SINGLE PHASE, 6" X 10-1/2" TABLE, W/ CART	62	1	(LOT) VACUUM PUMP RELATED PARTS; LEYBOLD TURBOTRONIX NT 150/360 CONTROL, LEYBOLD TURBO PUMPS, LEYBOLD QUICK TEST, FLANGE COMPONENT, CABLE, FITTINGS, CLAMPS
46	1	STRUERS ACCUTOM-50 SAMPELING SAW; S/N 5010156, 3" DIAMOND WHEEL, W/ CART	63	1	M.W. WELCH MFG. CO. DUO-SEAL VACUUM PUMP; S/N 13087-2, 110-VOLT
47	1	COLD JET MODEL I3 MICROCLEAN DRY ICE MACHINE CLEANING SYSTEM; S/N 71L1-G1-H189, 14.6 HOURS, W/ CART (2006)	64	1	LEYBOLD-HERAEUS MODEL DK200 USA VACUUM PUMP; TYPE 89503-11186030007, KAT 200.VFR<1.5X10-4, 230/460-VOLT, 3-PHASE, BOLTED TO SKID
48	1	(LOT) LIFTING EQUIPMENT; 2-TON YALE CHAIN HOIST, 1/2-TON CYCLONE CHAIN HOIST, LIFTING CLAMPS, CHAIN, W/ CART	65	1	LEYBOLD-HERAEUS TYPE DG60A VACUUM PUMP; KAT 2338, 230/460-VOLT, 3-PHASE
49	1	RIGID MODEL 40A COLAPSIBLE STAND TRI-STAND	66	1	LEYBOLD-TRIVAC TYPE D65B VACUUM PUMP; KAT 91296-2 L891100112, VFR65, PSI LIMIT < 1X104
50	1	(LOT) (3) BELT SANDERS; (1) 1" BELT KALAMAZOO & (2) 1" BELT UNKNOWN MFG., ON STANDS	67	1	LEYBOLD VACUUM PUMP; S/N 01004163259, PART NO. 12793
51	1	30-GALLON SPEEDAIR MODEL 5Z184B HORIZONTAL COMPRESSOR; PUMP NO. 2Z499D	68	1	LEYBOLD VACUUM PUMP; S/N 01004163258, PART NO. 12793
51A	1	20-GALLON SEARS HORIZONTAL COMPRESSOR; S/N 05207-727225, 2-HP, 125 PSI	69	1	LEYBOLD-HERAEUS/TRIVAC MODEL D16AC VACUUM PUMP; S/N 1283380606, CATALOG NO. 898035, FILLED W/ HE-200, 110-VOLT
52	1	TORIT MODEL 66 DUST COLLECTOR; S/N 64286, 110-VOLT	70	1	(LOT) (5) VACUUM PUMPS; (1) WELCH DIRECTOR MODEL 8905 VACUUM PUMP; 110-VOLT, (1) GAST MODEL DOA-V110-FB VACUUM PUMP; S/N 0781, (2) GORMAN-RUPP MODEL 14251-3-X16 & (1) LEYBOLD MODEL IPC-50 CONTROL; S/N 10-0171, IPN 903-001-6-2
53	1	(LOT) WIRE CONNECTORS; PIPE FITTINGS, TUBE FITTINGS, ALLEN WRENCHES, W/ METRO CART	71	1	LEYBOLD MODEL SV630 956.69 J96 11 00060 VACUUM PUMP; 230/460-VOLT, 3-PHASE, 25-HP, 1,765 RPM, 18.5 KW, 1,465 TR/MN (1996)
54	1	(LOT) (2) TANK STORAGE RACKS; HOLDS (4) FULL SIZE TANKS, MOBILE, (1) CHICAGO ELECTRIC SHOP VACUUM	71A	1	LEYBOLD MODEL SV630F 956 69 J95 11 00002 VACUUM PUMP (1995)
55	1	OPEN	71B	1	LEYBOLD MODEL SV630F 95669 J95 11 0003 VACUUM PUMP (1995)
56	1	LABCONCO WATER PURIFICATION SYSTEM WATER PRO PS LAB WATER PURIFIER	72	1	LEYBOLD MODEL SVG30F 95669 22200020581 VACUUM PUMP; 230/460-VOLT, 3-PHASE, 25-HP, 1,760 RPM, 33A, 18.5 KW, 1465 T/MN (2000)
57	1	MOKON MODEL MT230461 MOLD PURGE MACHINE; S/N 7002455, 250 DEGREE MAX TEMPERATURE, W/ CART	73	1	LEYBOLD MODEL SV630F 95869 J96 11 00006 VACUUM PUMP; 230/460-VOLT, 3-PHASE, 25-HP, 1,765 ROM, 18.5 KW, 1465 T/MN (1996)
57A	1	AQUATHERM RD SERIES THERMAL CARE MOLD PURGE MACHINE; DIGITAL READOUT, MOBILE	74	1	LEYBOLD MODEL SV630F 956 69 99/01 J95 11 00001 VACUUM PUMP; NO POWER INFO ON TANK (1995)
58	1	CARVER LABORATORY PRESS; P-264-B, 12-TON HYDRAULIC PUMP			
59	1	(LOT) (2) CUSTOM MADE ELECTRIC TEST STANDS			
60	1	RUVAC TYPE WSU151US VACUUM PUMP; VOLUME FLOW RATE 184, MDP 130, MOBILE			
61	1	PFEIFFER MODEL TSU071 VACUUM PUMP; S/N 12899166, DN63CF-F, MOD PMS0603000, W/ CART (2000)			

CINCINNATI IND. AUCTIONEERS, INC.
2020 DUNLAP STREET
CINCINNATI, OH 45214
513-241-9701

Catalog for Auction:Nela Park R&D Campus

Lot Num	Qty.	Description	Lot Num	Qty.	Description
74A	1	PFEIFFER MODEL HENA 25, PKD02207A VACUUM PUMP; S/N 21633201 (NEW - NEVER USED IN BOX)	87	1	(LOT) MISC. TEST EQUIPMENT; KEITHLEY MODEL 179-20A MULTIMETER, MKS TYPE SIGNAL CONDITIONER, (1) ERASER W/ VARIABLE CONTROL, (1) BARNANT COMPANY TEMPERATURE CONTROL, & (1) SISCO SYSTEMS SERIES POE-48 CATALYST 3560 SWITCH, SEE PHOTOS
74B	1	(LOT) (2) VACUUM PUMPS; (1) PFEIFFER MODEL MVP015T VACUUM PUMP; S/N PK28031741, 110-VOLT W/ TURBO PUMP & HUNTINGTON MODEL PV-150-H155 VALVE, & (1) FISHER SCIENTIFIC MAXIMA C PLUS VACUUM PUMP; 100-120/200-230-VOLT, SINGLE PHASE	88	1	(LOT) B&S MODEL 2000 UNIVERSAL FLICKER FREE POWER CONDITIONER, BOX LOT OF CABLES, CONNECTION BOXES
75	1	CUT-OFF SAW; 13" X 13" SLIDING TABLE, 8" MAX WHEEL DIAMETER, 110-VOLT	89	1	CON-TROL-CORE CURE ZONE 2 ULTRAVIOLET CORING OVEN; 400-WATT POWER SUPPLY
76	1	POWER SONIC MAGNUM ULTRASONIC CLEANER; 13" X 13" X 13" DEEP TANK, STAINLESS STEEL, 120-VOLT	90	1	(LOT) MISC. LAB EQUIPMENT; (1) CLINTON MODEL HF-20GA HIGH FREQUENCY SINE WAVE TESTER, (1) PHOTOCOOL POWER SUPPLY, (1) PRODUCTS FOR RESEARCH INC. DC AMPERES METER, (1) PACE MODEL ST100 SOLDERING UNIT, INTELL HEAT
77	1	CUSTOM MADE LAB TEST OVEN; OMEGA CONTROLS	91	1	(LOT) MISC. TEST EQUIPMENT; GE MULTIMETERS, (1) SENSITIVE RESEARCH VOLT-AMP WATTMETER, (1) DC MOTOR CONTROL, (1) OMEGA PORTABLE DATA LOGGER, (2) MINOLTA CHROMA METERS, SEE PHOTOS
78	1	GLASS LATHE; OXYGEN, NITROGEN & HIGH PRESSURE AIR VALVES INCLUDED, 120-VOLT, 3-PHASE	92	1	(LOT) MISC. LAB EQUIPMENT; (1) SPEX MINIMATE, (1) GE VOLT CONTROLLER, (4) TEKTRONIX MODEL P6013A PROBES, SEE PHOTOS
79	1	1,100 LB. DANDY SOUTHWORTH MOBILE LIFT CART; 2' X 3' DECK	93	1	(LOT) MISC. LAB EQUIPMENT; (1) FISHER SCIENTIFIC MAG-MX UNIT, NEWPORT TEST UNIT, (1) POWER CONTROLLER, SEE PHOTOS
80	1	1,100 LB. DANDY SOUTHWORTH MOBILE LIFT CART; 2' X 3' DECK	94	1	(LOT) MISC. LAB TEST EQUIPMENT; (1) HAAKE VISCOMETERS, (1) RADIANT IMAGING PM SERIES IMAGING COLOR METERS, (2) LIGHT SPEX METERS, (1) LIGHT BOX; LU70, LU70/DX, 150W. INC, SEE PHOTOS
81	1	2,000 LB. REGAL MODEL PL36 MOBILE LIFT CART; S/N V7387, 2' X 3' DECK	95	1	(LOT) (2) TRANSFORMERS; (1) SUPERIOR ELECTRIC CO. POWERSTAT VARIABLE AUTO TRANSFORMER & (1) STACO TYPE 1520CT-2 ENERGY PRODUCTS VARIABLE AUTO TRANSFORMER; INPUT 480-VOLT, OUTPUT 0-560-VOLT
82	1	2,000 LB. WESCO MANUFACTURING CO. MODEL LT-20-2436 MOBILE LIFT CART; S/N 009654, 2' X 3' DECK	96	3	SUPERIOR ELECTRIC CO. VARIABLE AUTO TRANSFORMERS; (1) TYPE 3PN236B, INPUT 240-VOLT, OUTPUT 0-280-VOLT, SPEC BP57518
82A	1	1,760 LB. DANDY SOUTHWORTH MOBILE LIFT CART; 2' X 3' DECK			
82B	1	1,760 LB. DANDY SOUTHWORTH MOBILE LIFT CART; 2' X 3' DECK			
83	1	THERMOLYNE MODEL 21100 TUBE FURNACE W/ CONTROLS; ATS TUBE FURNACE, ASSEMBLY PRODUCTS TEMPERATURE METER			
84	1	(LOT) (2) ELECTRO HEAT SYSTEMS FURNACES; S/N 85-2320, 115-VOLT, ONE ZONE, 12" LONG, 594-WATTS			
85	1	(LOT) MISC. TEST EQUIPMENT; ORIEL VOLT METER, HASTINGS VACUUM GAGE, TELEDYNE MODEL DNNV-46J VACUUM GAUGE, VIRTUAL MODEL SMD-VAC-HF VACUUM GAUGE, MOISTURE TARGET SERIES 6 CONTROL			
86	1	(LOT) MISC. SCALES, (1) TORSION BALANCE, (1) COUNT O GRAM, TRIPLE BEAM BALANCE, RADIO CORP MODEL 710EE, OHAUS BALANCE			

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
97	4	SUPERIOR ELECTRIC CO. TYPE 3PN226 VARIABLE AUTO TRANSFORMERS; INPUT 240-VOLT, OUTPUT 0-280-VOLT, SPEC DP124202	113	1	GLANYI ENGINEERING & MANUFACTURING SERVICES TEST CART TRAN TRANSFORMRS, SIEMENS SCOITH W/ METRO CART
98	4	TRANSFORMERS; (3) POWERSTAT TYPE F-136 VARIABLE AUTO TRANSFORMERS; INPUT 120-VOLT, OUTPUT 0-140-VOLT, SPEC BP57500 & (1) NO TAG INFORMATION	114	1	OPEN
			115	1	OPEN
			116	1	OPEN
			117	1	OPEN
99	4	POWERSTAT TYPE 3PN116C VARIABLE AUTO TRANSFORMERS; INPUT 120-VOLT, OUTPUT 0-140-VOLT	118	1	OPEN
			119	1	OPEN
			120	1	OPEN
100	4	VARIABLE AUTO TRANSFORMERS; (2) POWERSTAT TYPE 3PN216C VARIABLE AUTO TRANSFORMERS; INPUT 240-VOLT, OUTPUT 0-280-VOLT, (1) POWERSTAT TYPE 3PN116 VARIABLE AUTO TRANSFORMER; INPUT 120-VOLT, OUTPUT 0-140-VOLT, (1) STACO TYPE 3PN1010 VARIABLE AUTO TRANSFORMER; INPUT 120-VOLT, OUTPUT 0-120-VOLT	121	1	PUREX AIR PURIFIER; S/N 11355, PART NO. OLX212D, MACHINE 9000 LX 200i, 120-VOLT
			122	1	MIKRON MODEL M390 BLACKBODY CALIBRATION SOURCE; HONEYWELL CONTROL, KING FLOWMETER
			123	1	HUGHES MODEL HRW250B WELDING POWER SUPPLY; 250-WATT SECOND POWER SUPPLY
			124	2	UNITEK WELDING SYSTEMS; (1) MODEL HF25 & (1) MODEL HF25A, (1) W/ EZ AIR THINK LINE WELD STATION, FOOT CONTROL, 240-VOLT, 3-PHASE
101	4	POWERSTAT VARIABLE AUTO TRANSFORMERS; VARIOUS MODELS			
102	4	POWERSTAT VARIABLE AUTO TRANSFORMERS; VARIOUS MODELS	125	1	(LOT) MISC. HIGH AND LOW PRESSURE GAUGES
103	4	VARIOUS AUTO TRANSFORMERS; (3) POWERSTAT & (1) GE	126	1	TORCH MODEL T200N NITROGEN LEAD-FREE REFLOW OVEN; 220-VOLT, SINGLE PHASE
104	4	VARIABLE AUTO TRANSFORMERS; (3) GE & (1) POWERSTAT			
105	4	VARIABLE AUTO TRANSFORMERS; (2) POWERSTAT, (1) STACO & (1) VARIAC	127	1	HAEFELY TRENCH ELECTRIC CURRENT TESTER; S/N 083.732-23, ARTICLE NO. 0930131, 115/230-VOLT, PLINE 1610
106	7	VARIABLE AUTO TRANSFORMERS; (1) STACO, (5) VARIAC, & (1) POWERSTAT	128	1	KRUSS MODEL K12MK6 PROCESSOR TENSOMETER; S/N 99716, 115/230-VOLT
107	1	STACO ENERGY PRODUCTS CO. MODEL 2520CT-2 VARIABLE AUTO TRANSFORMER; INPUT 480-VOLT, OUTPUT 0-560-VOLT	129	1	LEEDS & NORTHRUP MODEL 158704 PARTICLE-SIZE ANALYZER; S/N 89-56874-002-A1557, MICROTRAC II
108	6	STACO ENERGY PRODUCTS CO. MODEL 3PN1010B VARIABLE AUTO TRANSFORMERS; INPUT 120-VOLT, OUTPUT 0-140-VOLT, (1) POWER CONTROL	130	1	PCR MODEL 2000LA AC/DC POWER SUPPLY, 110-VOLT INPUT, 0-24-VOLT DC OUTPUT
109	2	SIMPSON VARIABLE AUTO TRANSFORMERS	131	2	YOKOGAWA MODEL PZ4000 POWER ANALYZERS; DC-2MHZ-5MS/S
110	1	OPEN	132	1	(LOT) MISC. TEST EQUIPMENT; KURT J. LESKER CO. IG4400 IONIZATION GAUGE CONTROLLER, MKS MODEL 647B MULTI GAS CONTROLLER, HP MODEL 6228B DUAL DC POWER SUPPLY, CLARKE-HESS MODEL 255 DIGITAL V-A-W METER
111	1	GLANYI ENGINEERING & MANUFACTURING SERVICES TEST CART TRAN TRANSFORMRS, SIEMENS SCOITH W/ METRO CART			
112	1	GLANYI ENGINEERING & MANUFACTURING SERVICES TEST CART TRAN TRANSFORMRS, SIEMENS SCOITH W/ METRO CART	133	1	FISHER SCIENTIFIC MODEL AR15 PH TESTER; ACCUMET RESEARCH

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
134	1	(LOT) (6) MKS BARATRON TEST UNITS; (1) MODEL 120AA-00010RBJ, S/N 000174866, (5) MISC. UNITS, (3) UNIT INSTRUMENTS, MASS FLOW CONTROLLERS	147	1	MDS S.S. VACUUM PRESSURE VESSEL W/ QCM CONTROL / DATA ACQUISITION UNIT, HP CONTROL, AGILENT CONTROL, MKS PRESSURE CONTROL
135	1	KEYENCE MODEL CV-700 SERIES COLOR VISION SYSTEM CAMERA; EXTRA LENSES & STAND	148	1	S.S. VACUUM PRESSURE VESSEL W/ VARIAN CONTROLS, VARIAN SD-200 VACUUM PUMP, MOBILE
136	2	HIPOTRONICS HIPOTTESTERS; (1) MODEL HD100 & (1) MODEL H300B	149	1	PFEIFFER BALZERS S.S. PRESSURE VESSEL; TYPE TPH060, DN40KR, NR PMP01402/M9003, OPERATING AGENT TL011, VACUUM PUMP TYP DUO 1, 5A, NR PK D40603B/L5507, 110-VOLT
137	2	EIN MODEL 1140L POWER AMPLIFIERS; 0-2,000 WATT CAPACITY	150	1	S.S. VACUUM PRESSURE VESSEL W/ NURO COMPANY VALVE CONTROL & MOBILE CART
138	2	SORENSEN POWER SUPPLIES; (1) MODEL DCR-300-3B & (1) MODEL DCR-600-75B	151	1	(LOT) S.S. VACUUM PRESSURE VESSELS W/ ALL VALVES & CONTROLS ON (2) SHELVES ON RACK, (1) SRS, RGA200, MINI CATHODE WORKSTATION
138A	1	(LOT) (5) MKS TYPE 270B SIGNAL CONDITIONERS	152	1	VARIAN MODEL TPSK301 CF 100120 VACUUM PUMP, MODEL TURBO V-301
138B	1	(LOT) MISC. TEST EQUIPMENT; KEPCO MODEL BOP500M POWER SUPPLY / AMPLIFIER, STATHAM MODEL SC1001 UNIVERSAL TRANSDUCER READOUT, PRO-FACE MODEL QPJ-2D100-L2P QUICK PANEL JR, 5" LCD	153	1	VARIAN MODEL TPSK301 CF 100120 VACUUM PUMP, MODEL TURBO V-301
139	2	PACIFIC AMX-SERIES UM31 AC POWER SOURCES; MANUAL CONTROLLER	154	1	DELETE
140	1	(LOT) (8) PCS. TEST EQUIPMENT; (4) HP GEARS, (1) 8650A QUASI-PEAK ADAPTER, (1) SPECTRUM ANALYZER DISPLAY, (1) 8568B SPECTRUM ANALYZER, (1) 85685A RF PRESELECTOR	155	1	10-TON THERMAL CARE ACCUCHILLER W/ TOUCH PANEL CONTROL, 480-VOLT, 3-PHASE, MOBILE
141	1	DELETE	156	1	NUMERIX MODEL 1518-10MNL CMM; S/N CMM910501139, PART #126-0204, W/ NAVITAR OPTICS, .7 TO 4 ZOOM (1991)
142	1	ORTERY MODEL 160 3D PHOTO BENCH; S/N 01160210000336, 110-VOLT, MOBILE	157	1	GREENLEE MODEL 555DX ELECTRIC CONDUIT BENDER; S/N AKE10038, 1/2" - 2", W/ GREENLEE 12580 ATTACHMENTS
143	1	MICRO-VU MODEL M501 MEASURING SYSTEM VIDEO MEASURING MACHINE; S/N 7160, (2000), EDGE DETECTOR; S/N 2873, Q METROLOGY COMPUTER; S/N Q9179, FOCUS MODEL FD-10 DETECTOR; S/N 2546, SONY MODEL SSM-14N5U MONITOR; S/N 6009258	158	1	OPEN
144	1	MDC S.S. VACUUM PRESSURE VESSEL W/ TPSK V301 VACUUM PUMP, MKS BARATRON CONTROL	159	1	OPEN
145	1	MDC MODEL TPS BENCH S.S. VACUUM PRESSURE VESSEL W/ AGILENT VACUUM PUMP	160	1	(LOT) SHOP EQUIPMENT; 18" X 48" SHELF UNIT, 24" X 72" METRO RACK, (4) PEDESTAL FANS, (4) PORTABLE SHOP LADDERS, STEP LADDER
146	1	MDS MODEL AV-150M VALVE S.S. PRESSURE VESSEL W/ VARIAN CONTROL, IMG-100	161	1	3/4-HP LEYBOLD HERAEUS MODEL 88A VACUUM PUMP W/ 1/2-HP FILTER PUMP
			162	5	BOXES (300 PCS. / BOX) FERROXCUBE MATERIAL
			163	1	2-KG CAPACITY MITSUBISHI MODEL RV-2AJ ROBOT SYSTEM; S/N AH009008, W/ MODEL MELFA CR1-571 CONTROLS
			164	1	AMP MODEL M1S BENCH / PART NO. 662820-4 TERMINAL PRESS; S/N 400510
			165	1	GPD MODEL CF-8 COMPONENT FORMER
			166	1	GPD MODEL CF-8 COMPONENT FORMER

Catalog for Auction:Nela Park R&D Campus

Lot Num	Qty.	Description	Lot Num	Qty.	Description
167	1	LAB TYPE TWO-DOOR STORAGE CABINET; 36" WIDE	185	1	TEKTRONIX 2440 DIGITAL OSCILLOSCOPE; 500-MS/S
168	1	LAB TYPE TWO-DOOR STORAGE CABINET; 36" WIDE	186	1	TEKTRONIX 2440 DIGITAL OSCILLOSCOPE; 500-MS/S
169	1	LAB TYPE TWO-DOOR STORAGE CABINET; 36" WIDE	187	1	TEKTORNIX 2430A DIGITAL OSCILLOSCOPE
170	1	LAB TYPE TWO-DOOR STORAGE CABINET; 36" WIDE	188	1	TEKTRONIX TDS620 TWO-CHANNEL OSCILLOSCOPE
171	1	LAB TYPE TWO-DOOR STORAGE CABINET; 36" WIDE	189	1	YOKOGAWA DL7100 DIGITAL OSCILLOSCOPE
171A	1	LAB TYPE TWO-DOOR STORAGE CABINET; 36" WIDE	190	1	(LOT) NO. 7663 OSCILLOSCOPE & VELONEX MODEL V-2761 PHASE SHIFTER.
171B	1	LAB TYPE TWO-DOOR STORAGE CABINET; 36" WIDE	191	1	LECROY LC584AXL 1-GHZ OSCILLOSCOPE
172	1	SONOSCAN MODEL C-SAM SERIES D-9000 ACOUSTIC MICROSCOPE W/ VIEWSONIC ELECTRONICS	192	1	LECROY LC574AL 1-GHZ OSCILLOSCOPE
173	1	BLUE M MODEL POM-2560-1HP LAB OVEN; S/N P17-1230, TO 650 DEGREE FAHRENHEIT, 24" WIDE X 19" DEEP X 20" CHAMBER SIZE	193	1	LECROY LC574AL 1-GHZ OSCILLOSCOPE
174	1	BLUE M MODEL OV-580C LAB OVEN; S/N OV4-984, TO 572 DEGREE FAHRENHEIT, 18" WIDE X 17" DEEP X 18" CHAMBER SIZE	194	1	TEKTRONIX 7603 OSCILLOSCOPE
175	2	APC MODEL 3000XLM BATTERY BACK-UPS W/ CART	195	1	TEKTORNIX TDS420 FOUR-CHANNEL DIGITIZING OSCILLOSCOPE
176	1	LIQUID CONTROL CORP. MODEL PRMV DISPENSER; S/N 4170	196	1	TEKTRONIX TDS544A FOUR-CHANNEL DIGITIZING OSCILLOSCOPE
177	1	BUEHLER ECOMET 6 VARIABLE SPEED GRINDER-POLISHER; S/N 554-E6G-00641	197	6	TRANSFORMERS; (5) 3-KVA GE MODEL 9T51B0133 TRANSFORMERS & (1) 2-KVA GE MODEL 9T51B0133 TRANSFORMERS
178	1	(LOT) 12" KEPRO BENCH SHEAR, 2-TON JET ARBOR PRESS, NO. 0 FAMCO ARBOR PRESS, DAKE 001 ARBOR PRESS, WHITE ARBOR PRESS	198	4	2-KVA GE MODEL 9T51B0112 TRANSFORMERS
179	1	(LOT) WELLER SOLDERING EQUIPMENT & PLATO SP-500T SOLDER MELT POT	199	3	1.5-KVA GE MODEL 9T51B0011 TRANSFORMERS
180	1	(LOT) MISC. EQUIPMENT; TINIUS OLSEN STIFFNESS TESTER, HEATHKIT IP-271B METER, DEVILBISS PAINT POTS, POLAROID MP4 CAMERA	200	3	1-KVA GE MODEL 9T51B0130 TRANSFORMERS
181	1	TEKTRONIX MODEL TDS-754D FOUR-CHANNEL OSCILLOSCOPE W/ TYPE 2A63 AMPLIFIER, 3B3 TIME BASE, TYPE 3A6 COMPARATOR, TYPE 3A6 AMPLIFIER & CART	201	3	1-KVA GE MODEL 9T51B0210 TRANSFORMERS
182	1	TEKTRONIX 466 STORAGE OSCILLOSCOPE W/ CART	202	6	GE TRANSFORMERS; (2) 1-KVA, (2) 1/2-KVA & (2) GE VOLT PAC FRAME SIZE 75 TRANSFORMERS
183	1	TEKTRONIX TDS5044 DIGITAL PHOSPHOR OSCILLOSCOPE	203	1	WEGMAN ENCLOSURE W/ LITTLE FUSE ELECTRICAL COMPONENTS
184	1	TEKTRONIX 2445 OSCILLOSCOPE; 150-MHZ	204	1	GORMAN MODEL 920A TOROID WINDER
			205	1	SARTORIUS TYPE 2255 BALANCER
			206	1	SAS MODEL SAS2-20 AUTOSPLICE MODULE
			207	1	(LOT) LOWECO MODEL LC COIL WINDER; POLISHER/GRINDER, GE ETCHER
			208	1	SEIKA MODEL SS7700 SMD HOT GAS REWORK STATION & SS760 BOTTOM HEATER; S/N 900315
			209	1	DELETE
			210	1	WILD MODEL M32 MICROSCOPE SYSTEM W/ SONY DXC-970MD-3CCD COLOR VIDEO CAMERA
			211	1	NIKON MODEL SMZ1000 MICROSCOPE
			212	1	LEICA MODEL DM/LM MICROSCOPE W/ SONY MODEL 3CCD COLOR VIDEO CAMERA

Catalog for Auction:Nela Park R&D Campus

Lot Num	Qty.	Description	Lot Num	Qty.	Description
213	1	ZEISS MICROSCOPE; 200X AND 400X SETTINGS	250	1	RUSSELLS TECHNICAL PRODUCTS MODEL RBB-5-1 ENVIRONMENTAL CHAMBER; S/N 1533, HUMIDITY, COOLING, HEATING, 20" X 24" X 22" CHAMBER (ROOM 1270)
214	4	MICROSCOPES BY BAUSCH & LOMB & ANCHOR			
215	5	MICROSCOPES BY BAUSCH & LOMB & AMERICAN OPTICAL	251	1	BLUE M MODEL CC-04-S-P-C ELECTRIC OVEN; S/N V28F-310863-WF, 7.2-KW HEATER CAPACITY, 240-VOLT, 20" X 20" X 20" CHAMBER (ROOM 1270)
216	1	NIKON MICROSCOPE W/ 5X, 10-100X, 20X, 40X SETTINGS			
217	1	LEICA MODEL MZ6 MICROSCOPE	252	1	BLUE M MODEL CC-04-S-P-C ELECTRIC OVEN; S/N V28F-310864-WF, 7.2-KW HEATER CAPACITY, 240-VOLT, 20" X 20" X 20" CHAMBER (ROOM 1270)
218	1	LEICA MODEL MZ12 MICROSCOPE			
219	1	LEICA MODEL MZ6 MICROSCOPE			
220	1	LEICA MODEL MZ6 MICROSCOPE			
221	1	LEICA MODEL MZ6 MICROSCOPE	253	1	BLUE M MODEL CC-04-S-P-C ELECTRIC OVEN; S/N V28F-310865-WF, 7.2-KW HEATER CAPACITY, 240-VOLT, 20" X 20" X 20" CHAMBER (ROOM 1270)
222	1	WILD MODEL M8 MICROSCOPE W/ INTRALUX 5100 LIGHT			
223	4	MICROSCOPES			
224	2	BAUSCH & LOMB MICROSCOPES	254	1	BLUE M MODEL CC-04-S-P-C ELECTRIC OVEN; S/N N/A, 7.2-KW HEATER CAPACITY, 240-VOLT, 20" X 20" X 20" CHAMBER (ROOM 1270)
225	2	BAUSCH & LOMB MICROSCOPES			
226	2	MICROSCOPES BY FISHER SCIENTIFIC & SCIENSCOPE			
227	1	BAUSCH & LOMB MICROSCOPE	255	1	TEST RACK ON METRO CART W/ CONTROL PANEL (ROOM 1270)
228	1	VISION ENGINEERING MICROSCOPE			
229	1	(LOT) MICROSCOPE LIGHT SOURCES	256	1	TEST RACK ON METRO CART W/ CONTROL PANEL (ROOM 1270)
230	1	(LOT) MICROSCOPE LIGHT SOURCES & ACCESSORIES	257	1	TEST RACK ON METRO CART W/ CONTROL PANEL (ROOM 1270)
231	1	BTU INTERNATIONAL MODEL V1P-70-N REFLOW OVEN; S/N GC0-1, 50-KVA	258	1	TEST RACK ON METRO CART W/ CONTROL PANEL (ROOM 1270)
232	1	MYDATA MODEL TP9-UFP PICK AND PLACE MACHINE; S/N 4124	259	1	TEST RACK ON METRO CART W/ CONTROL PANEL (ROOM 1270)
233	1	OPEN			
234	2	30" WIDE WALL MOUNTED LAB CABINET	260	1	TEST RACK ON METRO CART W/ CONTROL PANEL (ROOM 1270)
235	1	60" WIDE TWO-DOOR LAB CABINET - GLASS DOORS	261	1	DESPATCH MODEL LFD2-24-3 DOUBLE DOOR ELECTRIC OVEN; S/N 168050, 650 DEGREE FAHRENHEIT MAX TEMPERATURE, 24-KW HEATER, 450-VOLT, 3-PHASE
236	1	48" WIDE TWO-DOOR LAB CABINET			
237	1	OPEN			
238	5	HP MODEL 6269B POWER SUPPLIES			
239	1	25-GALLON PAINT CABINET	262	1	LINDBERG MODEL BF51842PBFMC-1 ELECTRIC BOX FURNACE; S/N R03L-524311-RL, 1,200 DEGREE CELCIUS MAX TEMPERATURE, 5.8-KW HEATER, 240-VOLT, SINGLE PHASE
240	1	30-GALLON PAINT CABINET			
241	1	40-GALLON PAINT CABINET			
242	5	24" X 60" THREE-SHELF METRO CARTS	263	1	BLUE M MODEL OV-490A-2 ELECTRIC FURNACE; S/N 0V3-10191, 500 DEGREE MAX TEMPERATURE, 120-VOLT, SINGLE PHASE
243	5	24" X 60" THREE-SHELF METRO CARTS			
244	5	24" X 60" THREE-SHELF METRO CARTS			
245	5	24" X 60" THREE-SHELF METRO CARTS	264	1	BLUE M MODEL POM-7780G-2 ELECTRIC OVEN; S/N P32-917, 704 DEGREE CELCIUS MAX TEMPERATURE, 480-VOLT, 3-PHASE
246	5	24" X 60" THREE-SHELF METRO CARTS			
247	1	OPEN	265	1	HOTPACK / HEICO ENVIRONMENTAL CHAMBER - INCUBATION & LIFE TEST; 24" DEEP X 36" WIDE X 60" CHAMBER SIZE
248	1	OPEN			
249	1	OPEN			

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
266	1	PRECISION SCIENTIFIC MODEL 31477 ELECTRIC OVEN; S/N 21-AE-4, 225 DEGREE CELCIUS MAX TEMPERATURE, 120-VOLT, SINGLE PHASE	283	1	30-GALLON PAINT CABINET
267	1	BLUE M MODEL OV-472A-3 ELECTRIC OVEN; S/N OV3-30048, 260 DEGREE CELCIUS MAX TEMPERATURE, 120-VOLT, SINGLE PHASE	284	1	30-TON BOY MODEL 30A HYDRAULIC PLASTIC INJECTION MOLDING MACHINE; S/N 69154, 19" X 19" PLATEN, 11" BETWEEN TIE BARS **CONDITION UNKNOWN**
268	1	LINDBERG MODEL 1894 ELECTRIC OVEN; S/N 937308, 1,100 MAX TEMPERATURE, 240-VOLT, 3,500-WATT	285	1	HOLSCOT 120-VOLT TYPE TUNNEL OVEN; RS COMPONENTS CONTROLLER
269	1	FISCHER SCIENTIFIC MODEL 2150 ELECTRIC OVEN; S/N 353, 6.1-AMPS	286	1	36" WIDE BALL MILL ROLLER UNIT
270	1	BLUE M MODEL OV-510A-2 ELECTRIC OVEN; S/N OV3-5008, 500 DEGREE FAHRENHEIT MAX TEMPERATURE, 120-VOLT, SINGLE PHASE	287	1	PACIFIC POWER MODEL 390GHT POWER SOURCE; S/N 0665
271	1	LAND TYPE BLACK BODY ELECTRIC FURNACE; S/N 7-83-842, 1,200 DEGREE CELCIUS MAX TEMPERATURE, 220-VOLT, SINGLE PHASE	288	1	PACIFIC POWER MODEL GXCP POWER SOURCE; S/N 0952
272	1	MIRACLE PAINT SHAKER	289	1	RETSCH MODEL KM100 MORTAR MILL
273	1	28" X 36" X 20" GUYSON MODEL 6-EP BLAST CABINET; S/N M49313, W/ GUYSON MODEL D1000 DUST COLLECTOR; S/N D49313 & GUYSON MODEL HE-12 RE-CLAIM UNIT; S/N C49313	290	1	THERMAL TECHNOLOGY BREW ELECTRIC VACUUM FURNACE; S/N 31-1030, (6) HONEYWELL DIGITAL ELEMENT ZONE TEMP. CONTROLS, 250-KVA & 60-KVA POWER SUPPLIES, 16" X 16" X 32" TUNGSTEN HOT ZONE, (2) TUTHILL MODEL KT-190 LP VACUUM PUMPS, 3,600 DEGREE FAHRENHEIT MAX TEMPERATURE
274	1	48" X 48" X 44" GAMM INDUSTRIES MODEL 48X48-SPL BLAST CABINET; S/N 11-2691	291	1	LEEDS & NORTHRUP CATALOG NO. 09775-364FVEIX TOP LOAD ELECTRIC FURNACE; S/N 79-33842-1-1, 1,750 DEGREE FAHRENHEIT MAX TEMPERATURE, 450-VOLT, 3-PHASE, NITROGEN & OXYGEN INLETS W/ REGULATORS
275	1	THERMAL CARE MODEL PTS1600 WATER HOLDING TANK; S/N 13794010907, WATER HOLDING TANK - OPEN TOP W/ COVERS, (4) OUTLET VALVES, PNEUMATIC DIAPHRAM PUMP, MOUNTED ON STEEL PLATFORM, 88" LR X 64" FB X 79" HIGH	292	1	CENTRAL VACUUM SYSTEMS CONSISTING OF; (3) 25-HP LEYBOLD VACUUM PUMPS, 3-HP LEYBOLD AUXILIARY VACUUM PUMP, 50-HP AERZEN MODEL RA9001 BLOWER UNIT, SYSTEM MOUNTED ON STEEL FRAMEWORK, 82" X 128" FOOTPRINT, CONTROL PANEL
276	1	HYDR-O-THRIFT MODEL CE-190-11 CENTRAL HYDRAULIC FLUID CIRCULATION SYSTEM; NO. 460-3-60/44-8304A, (2) 15-HP PUMPS & ONAN PERFORMER 20XSL NATURAL GAS POWERED BACK-UP PUMP, CONTROL PANEL, MOUNTED ON STEEL SKID	293	1	SONIX FOUR-TANK ULTRASONIC CLEANING SYSTEM, (1) ULTRASONIC TANK AND (3) RINSE/SPRAY/DRY TANKS; 24" X 35" X 18" DEEP TANKS, W/ DIP FIXTURES & CONTROLS, MODEL FITUH-67 ULTRASONIC CLEANER; S/N 89081701, TF SERIES RINSE TANK; S/N N/A, MODEL HS-67 S.S. IMMERSION SPRAY TANK; S/N 80081705, MODEL TDC-67 S.S. DRYING CONSOLE; S/N 89082502
277	1	12" X 24" S.S. WHITE BENCH TYPE BLAST CABINET	294	1	DELETE
278	1	TWO-DOOR COMMERCIAL GRADE REFRIGERATOR; 55" LR X 32" FB X 84" HIGH	295	1	DELETE
279	1	WILRAY PAINT CABINET	296	1	DELETE
280	1	50-GALLON PAINT CABINET	297	1	8-DRAWER TOOLING CABINET W/ HARDWARE
281	1	50-GALLON PAINT CABINET	298	1	2-DOOR CABINET W/ SAFETY SUPPLIES
282	1	40-GALLON PAINT CABINET			

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
299	1	36" X 72" NEWPORT RP RELIANCE SEALED HOLE TABLE TOP			
300	1	(LOT) NEWPORT MODEL 8800 MODULAR CONTROLLER & MICROMETRICS ZETA POTENTIAL ANALYZER			

Day 2

Lot Listing

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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
1000	1	FARO MODEL 14000 CMM ARM WITH FARO LLP00116437 3D SCANNER AND TRIPOD STAND; S/N E06-05-14-12440	1022	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES
1001	1	FLIR MODEL SC655 LWIR SCIENCE GRADE INFRARED CAMERA; S/N 55000958	1023	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES
1002	1	FLIR MODEL MERLIN MWIR 9705 INFRARED CAMERA; S/N 0193, WITH INDIGO SYSTEMS CONTROL	1024	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES
1003	1	C-BREEZE MODEL FM51300-AOZ FOG GENERATOR; S/N 1624-1090721-002	1025	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES
1004	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1026	1	SDC TESTING CABINET, LM-80 TESTING PROTOTYPE INCLUDES JULABA, PRESTO PLUS MODEL LH50 CONTROL / CHILLER, 230 VOLT
1005	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1027	1	THERMCRAFT, INC. SPECIAL FURNACE 1 MODEL SPC-2-0-1-2C, INCLUDES THERMCRAFT, INC. HEATING BLOCK MODEL SPC2-0-1-2C-J8295/1A; S/N 058295/1B, 115 VOLT
1006	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1028	1	THERMCRAFT, INC. SPECIAL FURNACE 1 MODEL 2-1-10-115-Y02SK-J8295/2EA; S/N 058295/2, 115 VOLT
1007	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1029	1	ADVANCED ENERGY MODEL 5002-000-K POWER SUPPLY RFX-600; S/N 16390, 120 VOLT
1008	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1030	1	CONTROL PANEL INCLUDING CABLES **MISSING PARTS**
1009	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1031	1	ELECTRONIC SOLUTIONS MODEL ES-500-M LINE CONDITIONER; S/N D01133, INPUT 120 VOLT, OUTPUT 120 VOLT, REGULATED POWER
1010	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1032	1	(LOT) (2) 24-DRAWER CABINETS INCLUDING HARDWARE, (1) 6-DRAWER CABINET INCLUDING VACUUM GAGUES, VALVES, (1) CONTROL CABINET WITH PANELVIEW SCREEN
1011	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1033	1	ULTRKUST TEMPERATURE TEST SET, MBI-99.9-199.9 DEGREE CELCIUS, MBII 200-800 DEGREE CELCIUS, STOR INTERFACE TYPE 4308, RS232C/V24
1012	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES	1034	1	THE PYROMETER INSTRUMENT CO INC. PYRO MICRO-OPTICAL PYROMETER X 100 DEGREE CELCIUS, INCLUDES SOLA SOCIDS POWER CONVERTER, INPUT 115 VOLT, OUTPUT 5VDC, 100MA
1013	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1014	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1015	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1016	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1017	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1018	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1019	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1020	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			
1021	2	LAMBDA MODEL GEN40-85 PROGRAMMABLE POWER SUPPLIES			

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1035	1	THE PYROMETER INSUTRUMENT CO, INC. PYRO MICRO OPTICAL PYROMETER; S/N 7026, TEMPERATURE SCALES 700 - 1,400 DEGREE CELCIUS, 1,300 - 1,900 DEGREE CELCIUS, 1,800 - 3,200 DEGREE CELCIUS, INCLUDES PYRO POWER PACK, INPUT 120 VOLT, OUTPUT 4.5 VDC	1049	1	SOLTEC CORP MODEL SMRI-MF-1 SIGNAL MEMORY RECORDER; S/N 159044 (1984)
1036	1	OPEN	1050	1	MKS MODEL PSR100-4 MULTI GAS CONTROLLER 147 (1990)
1037	1	IVEK CORP MODEL DS8-MICRO AA DISPENSER 8; S/N 1954, 110 VOLT, FOOT CONTROL	1051	1	AGILENT MODEL 6032A SYSTEM POWER SUPPLY, O-60 VOLT / O-50A 1,000 WATT
1038	1	LABSHERE MODEL DAS-2100 DIODE ARRAY SPECTRO METER; S/N 05738	1052	5	PRODUCTS FOR RESEARCH, (3) MODEL TE1822TSRE, (1) TE104 AND (1) PK302
1039	1	(LOT) MISC. TEST EQUIPMENT; (2) HARVARD APPARATUS MODEL PHD2000 SYRINGE INFUSE WITH DRAW PUMP, (1) CAT NO. 71-2002; S/N A-15782, (1) CAT NO. 70-2000; S/N A-8247	1053	1	(LOT) (2) KEITHLEY POWER SUPPLIES; (1) S/N 345, 130 VOLT MAX INPUT, 0-2,000 OUTPUT, (1) BA, HIGH VOLTAGE POWER SUPPLY MODEL 205A-03R; S/N 8302, 115-230 INPUT
1040	1	(LOT) MISCELLANEOUS CONTROLS, TEKTRONICS, A-D CONVERTER, DIFFERENTIAL COMPATOR, SPECTRUM ANALYZER, LOG DISPLAY, OPTION 33, MD501 DIGITAL MULTIMETER	1054	1	KODAK MODEL PS-110 MOTIONCORDER ANALYZER; S/N 16411280, SR SERIES, SR ULTRA, PRODUCT 10001727-001
1041	1	PARKER CONTROL 3000 MODEL 3000-2-P-K INDEXING SYSTEM; S/N 1743, WITH COMPUTER MONITOR MODEL F-L3C-P15; S/N 576	1055	1	THERMO SCIENTIFIC MODEL 4700/5700/6700/8700 SPECTRO METER; S/N AHR0701083, NICOLET 6700, FT-IR, POWER MAX 110 WATT, CLASS 1 LASER PRODUCT (2007)
1042	1	(LOT) (2) KEPKO PROGRAMMERS; S/N 488-032, DIGITAL INPUT, ANALOG OUTPUT	1056	1	HITACHI MODEL F-4500 FLUORESCENCE SPECTROMETER; S/N 1165-004, PART NO. 250-0517 AND 250-0006, 115 VOLT
1043	1	(LOT) (3) CONTROLS - (1) INFICON VACUUM GAUGE CC3, (1) NYAD, INC. HYGROMETER MODEL 130, (1) VARIAN VACUUM IONIZATION GAUGE, RATIONATIC 843	1057	1	PERKIN-ELMER MODEL IDNR110890 SPECTROPHOTOMETER; S/N 1133, LAMBDAQ, UV/VIS/NIR, 220 VOLT
1044	1	(LOT) (3) MATHESON GAS PRODUCTS, HYDROX PURIFIER MODEL 8301, OXYGEN AND WATER REMOVER	1058	1	MICRO ASSEMBLY TECHNOLOGIES, INC. MODEL 6497 MICRO ASSEMBLY MACHINE; S/N 755, 115 VOLT (2001)
1045	1	OPTRONICS LABORATORIES, INC. MODEL 16A PROGRAMMABLE CURRENT SOURCE; S/N 99104020, INPUT 120 VOLT, DC OUTPUT (1999)	1059	1	KULICKE AND SOFFA INDUSTRIES, INC. MODEL 4524-AD MICRO ASSEMBLY MACHINE; S/N 610057, 115 VOLT, WITH INTRALUX 4000-1 (1999)
1046	1	VELONEX MODEL 350 HIGH POWER PULSE GENERATOR; S/N 12490, INPUT 115 VOLT, OUTPU UNIT V-1736, RL-830 NOM, NEGATIVE OUTPUT ONLY	1060	1	KULICKE AND SOFFA INDUSTRIES, INC. MODEL 4524-AD MICRO ASSEMBLY MACHINE; S/N 700016, 115 VOLT, WITH INTRALUX 4000-1 (1999)
1047	1	ORIEL INSTRUMENTS MODEL 68931 RADIOMETRIC POWER SUPPLY; S/N 116, INPUT 115/220 VOLT, 300 WATTS	1061	1	LITE MISER MODEL LM120/50 POWER SUPPLY CABINET; S/N 0423013AT, 120/208 3-PHASE GE CIRCUIT BREAKERS, MILLENIMII PLC
1048	1	AE TECHRON MODEL LVC5050 LINEAR AMPLIFIER, INPUT 120 VOLT, OUTPUT 240 VOLT	1062	1	SORENSEN MODEL DCR150/12B2 POWER SUPPLY; S/N N0029B1063, INPUT 115 VOLT, OUTPUT 0-150 VOLT
			1063	2	SORENSEN POWER SUPPLIES; (1) MODEL SRL60/8; S/N 403, INPUT 105-125 VOLT, OUTPUT 0-80 VOLT, (1) MODEL DCR150/6B2; S/N 0321A1879, INPUT 115 VOLT, OUTPUT 0-150 VOLT

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
1064	2	HEWLETT-PACKARD POWER SUPPLIES - (1) MODEL 6448B; S/N 2117A-03254, INPUT 115 VOLT, OUTPUT 0-600 VOLT, (1) MODEL 6269B; S/N 2750A-14057, INPUT 115 VOLT, OUTPUT 0-40 VOLT	1076	3	YEW MODEL 2504-32 DIGITAL AC METERS; S/N 01141, 00852, 00301, INPUT 115 VOLT, OUTPUT MAX 300 VOLT
1065	3	PACIFIC SMARTSCORE, INC. POWER SUPPLIES - (1) MODEL 115ASX-UPC1; S/N 0858, PART NO. 143139, INPUT 120 VOLT, (1) MODEL 112-AMX-UPC12; S/N 1009, PART NO. 143146, INPUT 120 VOLT, (1) MODEL 112-AMX-UPC12; S/N 0308, PART NO. 143100, INPUT 120 VOLT	1077	2	YOKOGAWA MODEL 760101 DIGITAL POWER METERS; S/N 91F840325 AND 27D94884, WT1600, SUFFIX-21-01-D/C10, SUFFI-06-01-D
1066	1	AGILENT MODEL 6035ASN POWER SUPPLY; S/N US38320519, INPUT 115 VOLT, OUTPUT 0-500 VOLT	1078	2	XITRON TECHNOLOGIES 3-CHANNEL POWER ANALYSIS SYSTEMS 2503H - MODEL 2503AH-3CH+INTA; S/N 25039930004, MODEL 2503AH-3CH+INTA; S/N 25039930005
1067	1	(LOT) (2) ELECTRICAL TEST UNITS - (1) SANFORD RESEARCH SYSTEM INC. HIGH VOLTAGE POWER SUPPLY MODEL LS325, OUTPUT 2,500 VOLT, 25 WATT, (1) KEITHLEY INSTRUMENTS DIGITAL ELECTROMETER MODEL 4401; S/N 89670, 615, INPUT 120 VOLT, OUTPUT 1 VOLT	1079	2	XITRON TECHNOLOGIES 3-CHANNEL POWER ANALYSIS SYSTEMS 2503H - MODEL 2503AH+INT; S/N 25033921003, MODEL 2503AH+INT; S/N 25033990011
1068	3	FLUORESCENT SYSTEMS ENGINEERING MODEL WM-58 DIODE BAND WATT METERS, INPUT 120 VOLT (1982)	1080	1	SLAUGHTER COMPANY MODEL 103-10.0DE ARC DETECTOR; S/N 121105
1069	1	(LOT) (1) GE MODEL WM-50-V-A-W WATTMETER, (1) FLUORESENT ADVANCE ENGINEERING MODEL MW5, (1) RMS, MULTIMETER, 120 VOLT - MISSING READOUT	1081	1	AMPLIFIER RESEARCH MODEL 500A100A RF AMPLIFIER; S/N 0323338, 500 WATTS, 10K HZ - 100 MHZ
1070	1	YOKOGAWA MODEL 251406 DIGITAL AC METER; S/N 58AM0046, INPUT 104-126 VOLT, 2,514-06 INPUT MODULE	1082	1	AMPLIFIER RESEARCH MODEL 500A100A RF AMPLIFIER; S/N 313139, 500 WATTS, 10K HZ - 100 MHZ
1071	2	MKS TYPE 510B POWER SUPPLIES; S/N 000161203 AND 000161202	1083	1	EMI GENCOM, INC. MODEL 3000R HIGH VOLTAGE POWER SUPPLY; S/N 421, INPUT 115-230 VOLT
1072	2	VALHALLA SCIENTIFIC MODEL 2100 DIGITAL POWER ANALYZERS, WIDE BAND AC-DC	1084	1	KROHN-HITE CORP MODEL 5300A FUNCTION GENERATOR; S/N 524, INPUT 120 VOLT
1073	2	TEKTRONIX MODEL TM502A CURRENT PROBE AMPLIFIER; S/N B024284 AND B030219, 100/240 VOLT	1085	1	(LOT) (2) POWER SUPPLIES - (1) HEWLETT-PACKARD MODEL 6228B POWER SUPPLY, DUAL DC POWER SUPPLY, 0-50 VOLT, 0-1A, AND (1) HEATH SCHLUMBERGER MODEL SP-2711 POWER SUPPLY, 30 VOLT, 3A
1074	3	YOKOGAWA DIGITAL POWER METERS; YOKOGAWA MODEL 760401 DIGITAL POWER METER, WT210; S/N 27D945141J AND (2) YOKOGAWA MODEL 253401; S/N 27BV1061M AND 27BV1063M, 100-240 VOLT INPUT, (2) WT110	1086	1	(LOT) (2) POWER SUPPLIES - (1) KEITHLEY MODEL 197 AUTO RANGING MICROVOLT DIMM, (1) FLUKE MODEL 2100A DIGITAL THERMOMETER; S/N 41553, TYPE K, 200-1,370 DEGREE CELCIUS, (1) ADVANCED ENERGY MODEL RFX-600 POWER REGULATOR; S/N 16407, MN5002-000-K
1075	1	NORTH ATLANTIC MODEL 3100 POWER ANALYZER; S/N TC0431, 90-260 VOLT INPUT	1087	1	(LOT) (2) POWER SUPPLIES - (1) LEADER MODEL LPS152A DC TRACKING POWER SUPPLY; S/N 7770505, OPERATING RANGTE, 108-132 VOLT AND (1) ENI MODEL 240L-1301 RF POWER AMPLIFIER; S/N 1373, 50DB, 20KHZ-10MHZ (2001)

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1088	2	YEW TYPE 2503 DIGITAL POWER METERS, VOTAGE INPUT AC AND DC 0-600 VOLT, CURRENT INPUT AC 0-30A	1103	1	(LOT) (2) IRCON MODEL 6-99C15 6000-SERIES INFRARED THERMOMETERS, DEGRESS CENTIGRADE
1089	1	KEPCO MODEL 1220C POWER SUPPLY; S/N B-41541, VOLTAGE REGULATED, INPUT 105-125 VOLT	1104	1	(LOT) (2) SWITCH CONTROLS; (1) HEWLETT-PACKARD MODEL 3488A SWITCH CONTROL UNIT & (1) AGILENT MODEL 3499A SWITCH CONTROL SYSTEM
1090	1	HEWLETT-PACKARD MEASUREMENT UNIT; S/N 2830J01098, WITH SPIRNG CLIP FIXTURE 16092A AND IMPEDENCE TEST ADAPTER 41951-69001	1105	1	(LOT) (2) PCS. TEST EQUIPMENT - HEWLETT-PACKARD MODEL 4195A NETWORK/SPECTRUM ANALYZER; 10-HZ-500MHZ, WAYTECH MODEL 175 ARBITRARY WAVEFORM GENERATOR; S/N D3390555, 120-VA MAX
1091	4	ASTON MODEL VS-70M POWER SUPPLIES; S/N 205050019, INPUT 115 VOLT, OUTPUT 2-15VDC	1106	1	(LOT) (2) SEVEN STAR AC AUTOMATIC REGULATORS; MODEL ATVR-3000 & MODEL ATVR-500
1092	2	MAGTROL, INC. MODEL 4612PFO POWER ANALYZER; S/N 5D928, 115 VOLT	1107	3	SIMRAN MODEL AR-5000 AUTOMATIC VOLTAGE REGULATORS; AC OUTPUT TOTAL 5,000-VA, 110-VOLT INPUT
1093	1	HEWLETT-PACKARD MODEL 5890A GAS CHROMATOGRAPH, 120 VOLT	1108	1	BLUE M MODEL OV-12A STABIL-THERM OVEN; S/N KA-1576, 38 DEGREE - 260 DEGREE CELCIUS TEMPERATURE RANGE, 900 MAX WATTS, 115-VOLT
1094	1	NOVASCAN MODEL PDS-UV6 DIGITAL UV OZONE SYSTEM; S/N 233388040609, PSD-SERIES	1108A	1	(LOT) INMAC ROLLING SHELF INCLUDING ELECTRICAL RELATED CONTENTS, (2) CONTROL CABINETS
1095	2	NORM MODEL D6000 WIDE BAND POWER ANALYZER; S/N A460330714 AND K7677200P	1109	1	CAMBRIDGE MILL PRODUCTS INC. MODEL D9AC VACUUM PUMP; S/N 898097 1286383621 HE-200
1096	1	(LOT) (2) PCS. ELECTRONIC TEST EQUIPMENT - HEWLETT-PACKARD MODEL 3852A DATA ACQUISITION/CONTROL UNIT & AGILENT SYSTEM MODEL 6654A DC POWER SUPPLY; 0-60-VOLT, 0-9-AMP	1110	1	(LOT) TWO-DOOR METAL CABINET W/ ELECTRICAL RELATED CONTENTS, SEE PHOTOS
1097	1	COMPLIANCE DESIGN INC. MODEL ESD1000 CHARGE RESERVIOR ESD SIMULATOR; 105-125-VOLT	1111	1	(LOT) TWO-DOOR METAL CABINET W/ ELECTRICAL RELATED CONTENTS, SEE PHOTOS
1098	1	(LOT) MISCELLANEOUS EQUIPMENT - DIGIMATICS INC. MODEL NDT100 WELD CONTROL; S/N 901, 115-VOLT, (1) PRINTER; MODEL 590, S/N P229, 115-VOLT, (1) WELD MONITOR, MODEL NDT 500A, S/N TA1755, 115-VOLT	1112	1	(LOT) TWO-DOOR METAL CABINET W/ ELECTRICAL RELATED CONTENTS, SEE PHOTOS
1099	1	MKS BARATRON INSTRUMENTS TYPE 170M-34C SELECTOR, TYPE 170M-60C RANGE MULTIPLIER, TYPE 170M-27D DIGITAL READOUT UNIT	1113	1	(LOT) TWO-DOOR METAL CABINET W/ ELECTRICAL RELATED CONTENTS, SEE PHOTOS
1100	1	(LOT) (1) GENERAL RADIO MODEL 1666 DC RESISTANCE BRIDGE, (1) TECTRONICS MODEL 604 MONITOR	1114	1	(LOT) TWO-DOOR METAL CABINET W/ ELECTRICAL RELATED CONTENTS, SEE PHOTOS
1101	1	HEWLETT-PACKARD MODEL 1640A SERIAL DATA ANALYZER; S/N 1845A01234, OTHER - B= EBCDIC	1115	1	(LOT) TWO-DOOR METAL CABINET W/ ELECTRICAL RELATED CONTENTS, SEE PHOTOS
1102	1	INSTRUMENTS SA INC. MODEL 73000019A SPECTRA LINK; S/N 891104, 115/230-VOLT	1116	1	WOOD TOP STEEL FRAME WORKBENCH **DELAYED REMOVAL - PICKUP 4/3/2023**

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
1117	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1133	1	FORMICA TOP STEEL LEG TWO-DRAWER WORKBENCH **DELAYED REMOVAL - PICKUP 4/3/2023**
1118	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1134	1	FORMICA TOP STEEL LEG TWO-DRAWER WORKBENCH **DELAYED REMOVAL - PICKUP 4/3/2023**
1119	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1135	1	WOOD TOP STEEL FRAME WORKBENCH **DELAYED REMOVAL - PICKUP 4/3/2023**
1120	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1136	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**
1121	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1137	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**
1122	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1138	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**
1123	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1139	1	2' WIDE X 5' LONG X 78" HIGH METRO CART **DELAYED REMOVAL - PICKUP 4/3/2023**
1124	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1140	1	(LOT) (3) ASSORTED WORKBENCHES **DELAYED REMOVAL - PICKUP 4/3/2023**
1125	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1141	5	2' WIDE X 5' LONG X 78" HIGH METRO CARTS **DELAYED REMOVAL - PICKUP 4/3/2023**
1126	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1142	5	2' WIDE X 5' LONG X 78" HIGH METRO CARTS
1127	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1143	1	DELETE
1128	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1144	1	DELETE
1129	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1145	1	OPEN
1130	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1146	1	OPEN
1131	1	FORMICA TOP MOBILE WORKSTATION; ONE-DOOR, FOUR-DRAWER **DELAYED REMOVAL - PICKUP 4/3/2023**	1147	1	OPEN
1132	1	FORMICA TOP STEEL LEG TWO-DRAWER WORKBENCH **DELAYED REMOVAL - PICKUP 4/3/2023**	1148	1	OPEN
			1149	1	OPEN
			1150	1	OPEN
			1151	1	OPEN
			1152	1	OPEN
			1153	1	OPEN
			1154	1	OPEN
			1155	1	OPEN
			1156	1	OPEN
			1157	1	OPEN
			1158	1	OPEN
			1159	1	OPEN
					LOTS 1160 - 1209 ARE LOCATED ON 2ND FLOOR
			1160	1	THERMOTRON MODEL MPS-16 ENVIRONMENTAL TEST CHAMBER; S/N N/A, 30" X 30" X 30" CHAMBER (ROOM 2276) - Located on 2nd floor

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
1161	1	QUALMARK MODEL OVS-25 ENVIRONMENTAL TEST CHAMBER; S/N 2507980279, WITH PC, 30" X 34" X 36" CHAMBER (ROOM 2276) - Located on 2nd floor	1173	1	CENTORR / AMERTITHERM / VAC TWO-STATION VACUUM GLOVE BOX W/ CENTORR AND AMERITHERM HEAT TREAT EQUIPMENT; VAC MODEL
1162	1	RUSSELLS MODEL RB-45-5-5 ENVIRONMENTAL TEST CHAMBER; S/N 10982882, 60" X 36" X 36" CHAMBER (ROOM 2276) - Located on 2nd floor			DLX-022-S-P-DRI-LAB TWO-STATION GLOVE BOX, CENTORR SERIES 17 POWER SUPPLY, INDUCTION ATMOSPHERE CONTROL, AMERITHERM NOVA-STAR 20 POWER SUPPLY, CONTROL SYSTEM (ROOM 2256) - Located on 2nd floor
1163	1	RUSSELLS MODEL GD-32-3 ENVIRONMENTAL TEST CHAMBER; S/N 03043476, 38" X 38" X 38" CHAMBER (ROOM 2276) - Located on 2nd floor	1174	1	CENTORR / VAC SINGLE-STATION VACUUM GLOVE BOX WITH CENTORR HEAT TREAT EQUIPMENT, CENTORR POWER SUPPLY, VAC LAB MONITOR 2000 CONTROL (ROOM 2256) - Located on 2nd floor
1164	1	RUSSELLS MODEL GD-32-3 ENVIRONMENTAL TEST CHAMBER; S/N 07043522, 38" X 38" X 38" CHAMBER (ROOM 2276) - Located on 2nd floor	1175	1	HERAEUS MODEL VT5050 VACUUM DRYING CABINET; S/N 27356080, 250 DEGREE MAX TEMP (ROOM 2256) - Located on 2nd floor
1165	1	BLUE M MODEL BI-32G-1 ENVIRONMENTAL TEST CHAMBER; S/N BI-576, 48" X 25" X 48" CHAMBER (ROOM 2276) - Located on 2nd floor	1176	1	72" X 48" ORIEL DRILLED AND TAPPED PRECISION LAYOUT TABLE (ROOM 2255) - Located on 2nd floor
1166	1	(LOT) POWER SOURCES INCLUDING (3) CALIFORNIA INSTRUMENT MODEL 6000L AND (1) SORENSEN MODEL DCR-160-3IT (ROOM 2276) - Located on 2nd floor	1176A	1	PRECISION RESISTANCE WELDING BENCH WITH UNIITEK DC25 WELDER AND MAC GREGOR DC1000P WELDER - Located on 2nd floor
1167	1	RUSSELLS MODEL GD-32-3 ENVIRONMENTAL TEST CHAMBER; S/N 02040475, 38" X 38" X 38" CHAMBER (LOFT) - Located on 2nd floor	1177	1	14" SCHERR-TUMICO MODEL 20-1500 OPTICAL COMPARITOR WITH QUADRA-CHEK II DRO (ROOM 2300) - Located on 2nd floor
1168	1	RUSSELLS MODEL GB-8-105-105 ENVIRONMENTAL TEST CHAMBER; S/N 02003036, 24" X 24" X 24" CHAMBER (LOFT) - Located on 2nd floor	1178	1	13" DYNA-CUT MODEL 1500HD14SS PRECISION CUT-OFF MACHINE; S/N 9609 (ROOM 2300) - Located on 2nd floor
1169	1	(LOT) CONTROL CABINET INCLUDING NORLAND PROWLER OSCILLOSCOPE, HP MODEL 3488A SWITCH / CONTROL UNIT, PC, MONITOR, RACK (LOFT) - Located on 2nd floor	1179	1	14" DYNA-CUT PRECISION CUT-OFF MACHINE (ROOM 2300) - Located on 2nd floor
1170	3	LIGHT TESTING RACKS WITH CONTROLS - Located on 2nd floor	1180	1	45 GALLON SE-CUR-ALL FLAMMABLE SAFETY CABINET (ROOM 2300) - Located on 2nd floor
1171	4	LIGHT TESTING RACKS WITH CONTROLS - Located on 2nd floor	1181	1	45 GALLON PROTECTOSEAL FLAMMABLE SAFETY CABINET (ROOM 2300) - Located on 2nd floor
1172	4	LIGHT TESTING RACKS - NO CONTROLS - Located on 2nd floor	1182	1	W.S. TYLER MODEL RX-29 RO-TAP SIEVE SHAKER; S/N 10538, WITH R-30050 SOUND ENCLOSURE (ROOM 2300) - Located on 2nd floor

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
1183	1	BRAUN / VAC TWO-STATION VACUUM GLOVE BOX W/ PLASMA WELDING EQUIPMENT; VAC MODEL DLX-002-S-P-DRI-LAB TWO-STATION GLOVE BOX, BRAUN COMPONENTS: 3-STATION POWER SUPPLY, PLASMAJET C2-A, MODEL MB-PL-C2-AC CONTROL (BEHIND ROOM 2300) - Located on 2nd floor	1197	1	2-SIDED AKRO-BIN RACK WITH CONTENTS, HARDWARE AND (3) BOXES OF NEW ACRO-BINS (ROOM 2302) - Located on 2nd floor
			1198	1	96" X 36" NEWPORT DRILLED AND TAPPED LAYOUT TABLE (ROOM 2334) - Located on 2nd floor
			1199	1	BRANSON MODEL 2000XEAT20:1.25 ULTRASONIC WELDER; S/N XGC11088674A, WITH DIGITAL CONTROL (ROOM 2346) - Located on 2nd floor
1184	1	VARIAN TASK V301 SPHERE LEAK DETECTOR WITH VAC PUMP AND MULTI GAUGE (ROOM 2302) - Located on 2nd floor	1200	1	RADIANT IMAGING MODEL IS-SA-03-01 SCATTER METER; S/N 110003 (ROOM 2346) - Located on 2nd floor
1185	1	CMH EXHAUST MACHINE WITH CONTROL BOX, (2) VARIAN EYE SYS VACUUM GAUGES, (6) HUNTINGTON OD FLANGES, VACUUM GAUGES (ROOM 2302) - Located on 2nd floor	1201	1	PFEIFFER SMARTTEST HLT560 HELIUM LEAK DETECTOR; S/N 40110039, WITH HICUBE 80 ECO VACUUM PUMP, PFEIFFER VACUUM DUAL GAUGE (ROOM 2846) - Located on 2nd floor
1186	1	BLUE M MODEL BI-32-1 ENVIRONMENTAL CHAMBER; S/N BI-501, 48" X 25" X 48" CHAMBER (ROOM 2302) - Located on 2nd floor	1202	1	96" X 36" ORIEL INSTRUMENTS DRILLED AND TAPPED TABLE (ROOM 2346) - Located on 2nd floor
1187	1	MASTER BLASTER OCV TEST STATION, 24" X 36" X 36" CHAMBER (ROOM 2302) - Located on 2nd floor	1203	1	4 GALLON JUSTRITE SURE GRIP EX FLAMMABLE LIQUID CABINET (ROOM 2346) - Located on 2nd floor
1188	1	NABERTHERM MODEL LM60/13 OVEN; S/N 157182, TO 1,300 DEGREE, PROGRAM CONTROLLER C30 DRO, 16" X 20" X 16" CHAMBER (ROOM 2302) - Located on 2nd floor	1204	1	(LOT) CONTENTS OF ROOM INCLUDING WIRE, ELECTRICAL CONNECTIONS, PLUGS, TERMINALS, MODULES, FUSES, HARDWARE (ROOM 2283C) - Located on 2nd floor
1189	1	48" X 36" X 6" DOALL GRANITE TABLE (ROOM 2302) - Located on 2nd floor	1205	1	14" LINCOLN MODEL KB-36 VERTICAL BAND SAW; S/N B36811 (ROOM 2283B) - Located on 2nd floor
1190	1	19" POWERMATIC MODEL 1200 MULTI-SPEED DRILL PRESS; S/N 620V461, SINGLE SPEED 100-2,000 RPM (ROOM 2302) - Located on 2nd floor	1206	1	16" JET MODEL JTW-830 VERTICAL MILLING MACHINE; S/N 65660, 30" X 7" TABLE, 1-1/2 HP (ROOM 2283B) - Located on 2nd floor
1191	1	LASSY TOOL MODEL 12 HAND TAPPER (ROOM 2302) - Located on 2nd floor	1207	1	36" PECK STOW AND WILCOX MODEL 137-L KICK SHEAR; S/N 8/68, 16 GAUGE SOFT STEEL CAPACITY (ROOM 2283B) - Located on 2nd floor
1192	1	12-DRAWER CRAFTSMAN TOOLBOX (ROOM 2302) - Located on 2nd floor	1208	1	45 GALLON EAGLE MODEL 1945 FLAMMABLE STORAGE CABINET (ROOM 2283B) - Located on 2nd floor
1193	1	SCHMIDT MODEL 4 MARKING PRESS; S/N 45100 (ROOM 2302) - Located on 2nd floor	1209	1	ENVIRONMENTAL GROWTH TWO-SECTION CONTROLLED ENVIRONMENT ROOM; MODULAR PANEL CONSTRUCTION, (1) 86" X 116" CHAMBER, (1) 116" X 116" CHAMBER, TEMP CONTROL, CHILLER AND RELATED (ROOM 2283) - Located on 2nd floor
1194	1	12" LETEN MODEL LCM-300A VERTICAL BAND SAW WITH 2.4 KVA BAND WELDER; S/N 3001982 (ROOM 2302) - Located on 2nd floor			
1195	1	17" ROCKWELL DRILL PRESS - OUT OF SERVICE (ROOM 2302) - Located on 2nd floor			
1196	1	(LOT) CONTENTS OF (9) CABINETS INCLUDING MACHINE FIXTURES, TOOLING, INSPECTION, HOLDDOWNS, COLLETS, HARDWARE FITTINGS (ROOM 2302) - Located on 2nd floor			

LOTS 1210 - 1286 ARE LOCATED IN THE BASEMENT

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
1210	1	NESLAB MODEL RTE-8 REFRIGERATING CIRCULATING BATH (ROOM 29) - Located in the basement	1225	1	TELEDYNE MODEL S-525-200-55 MANUAL LIQUID PUMP (ROOM 22) - Located in the basement
1211	1	PRECISION RESISTANCE WELDING BENCH WITH THERMAL ARC 122A AND MILLER AUTO ARC TIG 50A POWER SUPPLIES (ROOM 29) - Located in the basement	1226	1	ESPI COLD ISOSTATIC PRESS (ROOM 22) - Located in the basement
1212	1	(LOT) MISCELLANEOUS LAB EQUIPMENT ON COUNTERS INCLUDING POWER SUPPLIES, TURNING RACKS, SHAKER AND VACUUM PUMP (ROOM 29) - Located in the basement	1227	1	45 GALLON SE-CUR-ALL MODEL A145 FLAMMABLE LIQUID CABINET (ROOM 22) - Located in the basement
1213	1	MIYAZAKI MODEL MHS-80 HIGH SPEED MIXER; S/N 0423 (ROOM 29) - Located in the basement	1227A	1	PREMIER INOUE MODEL PAL-1.5 PLANETARY MIXER - Located in the basement
1214	1	24" MITUTOYO TYPE PV-600 OPTICAL COMPARITOR WITH DRO (ROOM 27) - Located in the basement	1228	1	3 HP BENCH TOP RIBBON BLENDER, 7" X 7" X 7" CHAMBER WITH VWR SCIENTIFIC PRODUCTS CHILLER (ROOM 20) - Located in the basement
1215	1	14" OPG, INC. MODEL XL-14 OPTICAL COMPARITOR WITH DRO (ROOM 27) - Located in the basement	1229	1	6 QUART TELEDYNE READCO LAB MIXER; S/N 107796 (ROOM 20) - Located in the basement
1216	1	RAM OPTICAL MODEL OMIS11 4X8 VIDEO MEASURING SYSTEM, QUADRO-CHEK 2000 DRO (ROOM 25) - Located in the basement	1230	2	BELL JAR SPHERE PHOTO SYSTEM (HALLWAY) - Located in the basement
1217	1	(LOT) MISCELLANEOUS LAB EQUIPMENT ON BENCH INCLUDING MORTOR GRINDER, BLUE M OVEN, MIXERS, POWER SUPPLIES, VISCOMETER (ROOM 22) - Located in the basement	1231	1	(LOT) FLORESCENT TEST CABINET AND ELECTRICAL CABINET (HALLWAY) - Located in the basement
1218	1	MIYAZAKI MODEL FM-30-3 EXTRUDER; S/N 4646 (2005) (ROOM 22) - Located in the basement	1232	1	8" DIAMETER X 24" AUTOCLAVE ENGINEERS VERTICAL AUTOCLAVE WITH ELECTRICAL PANEL AND HYDRAULIC PUMP (ROOM 7) - Located in the basement
1219	1	MIYAZAKI MODEL FM-30-1 EXTRUDER; S/N 4647 (2005) (ROOM 22) - Located in the basement	1233	1	96" X 48" NEWPORT DRILLED AND TAPPED LAYOUT TABLE (ROOM 7) - Located in the basement
1220	1	DENTON VACUUM MODEL DV-515 AUTOMATIC EVAPORATOR; S/N 635 (ROOM 22) - Located in the basement	1234	1	108" X 48" NEWPORT DRILLED AND TAPPED LAYOUT TABLE (ROOM 7) - Located in the basement
1221	1	CW BRABENDER TYPE 125-20V LAB EXTRUDER; S/N 960 (ROOM 22) - Located in the basement	1235	1	108" X 48" NEWPORT DRILLED AND TAPPED LAYOUT TABLE (ROOM 7) - Located in the basement
1222	1	SZEGARI TYPE B SIZE 01HD BENCH TOP MIXER; S/N 3660 (ROOM 22) - Located in the basement	1236	1	120" X 48" NEWPORT DRILLED AND TAPPED LAYOUT TABLE (ROOM 7) - Located in the basement
1223	1	GARDCO MODEL B DIP COATER - Located in the basement	1237	1	(LOT) NEWPORT LAYOUT TABLE FIXTURES (ROOM 7) - Located in the basement
1224	1	12 TON CARVER MODEL C HYDRAULIC LAB PRESS; S/N 22078-38 (ROOM 22) - Located in the basement	1238	1	10" FELKER BENCH TOP CUT OFF SAW (ROOM 11) - Located in the basement
			1239	1	24" SOMMER AND MACA MODEL BB-24-40-A GRINDING WHEEL (ROOM 11) - Located in the basement
			1240	1	(LOT) LINDBERG BENCH TOP OVEN, BEUHLER VIBROMET POLISHER, AND OLSEN SCIENTIFIC DP-U POLISHER (ROOM 11) - Located in the basement

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
1241	1	32" SWECO VIBRO-ENERGY VIBRATORY BOWL (ROOM 7A) - Located in the basement	1257	1	RHEOMATIC SCIENTIFIC MODEL SR5 RHEOMETER (ROOM 2) - Located in the basement
1242	1	96" X 48" ORIEL DRILLED AND TAPPED LAYOUT TABLE (ROOM 8) - Located in the basement	1258	1	RHEOMATIC SCIENTIFIC DMTA-1V TEST STATION WITH POWER SUPPLY AND ASTTACHMENTS (ROOM 2) - Located in the basement
1243	1	(LOT) POWER CART WITH ELGAR MODE3L 3000B AC LINE CONDITIONER AND POWERSTAT VARIABLE AUTO TRANSFORMER (ROOM 4) - Located in the basement	1259	1	(LOT) 100 GRAMS SARTORIUS 2024MP DIGITAL LAB SCALE AND MTI CCD72 FRYER IMAGE PRO SYSTEM (ROOM 2) - Located in the basement
1244	1	LINBERG OVEN, 8" X 10" X 6" CHAMBER (ROOM 4) - Located in the basement	1260	1	BUEHLER SPECIMEN MOUNT PRESS (ROOM 2) - Located in the basement
1245	1	THERMOLYNE MODEL 30400 OVEN, 13" X 13" X 13" CHAMBER (ROOM 4) - Located in the basement	1261	1	BUEHLER MINIMET POLISHER (ROOM 2) - Located in the basement
1246	1	LABLINE SQUARING DUO-VAC OVEN, 12" X 12" X 12" CHAMBER (ROOM 4) - Located in the basement	1262	1	TA INDUSTRIES MODEL OSC-910S DIFFERENTIAL SCANNING CALORIMETER (ROOM 2) - Located in the basement
1247	1	TORIT MODEL 66 DUST COLLECTOR; S/N 44639, 1/2 HP (ROOM 4) - Located in the basement	1263	1	IMADA DIGITAL FORCE GAUGE (ROOM 2) - Located in the basement
1248	1	BARNSTEAD / THERMOLYNE MODEL 30400 OVEN, 14" X 14" X 14" CHAMBER (ROOM 4) - Located in the basement	1264	1	45 GALLON EAGLE 1945 FLAMMABLE MATERIAL CABINET (ROOM 2) - Located in the basement
1249	1	LINBERG / BLUE M MODEL BF51828C OVEN, 12" X 12" X 17" CHAMBER (ROOM 4) - Located in the basement	1265	1	W.S. TYLER MODEL RX-86 SIEVE SHAKER (ROOM 2) - Located in the basement
1250	1	DESPATCH LFD SERIES OVEN, 20" X 20" X 20" CHAMBER (ROOM 4) - Located in the basement	1266	1	LINSEIS MODEL L75-2000 VERTICAL DILATOMETER (ROOM 5B) - Located in the basement
1251	1	LAB-LINE MODEL 4230-3 OVEN, 5" X 4" X 8" CHAMBER (ROOM 4) - Located in the basement	1267	1	THERMO ELECTRON CORP MODEL NESLAB HX300 RECIACULATING CHILLER (ROOM 5B) - Located in the basement
1252	1	INSTRON MODEL TM COMPRESSION LOAD CELL; S/N 2329 (ROOM 4) - Located in the basement	1268	1	96" X 36" NEWPORT MODEL RS-3000 DRILLED AND TAPPED LAYOUT TABLE WITH I-2000 SERIES STABLIZERS - Located in the basement
1253	1	25 WATT XENETECH MODEL 205X LASER SYSTEM; S/N 25X04001078 (HALLWAY) - Located in the basement	1269	1	***LOT 1269 - 1306 ARE THROUGH TUNNEL TO BUILDING 321*** HOT SHOCK PENDULUM TESTER WITH HP 6655A POWER SUPPLY AND LOTECH MODEL 516 WAVE BOOK (ROOM 5) - Located in the basement of Building 321
1254	1	SHOP MADE GLASS TUBE SEALING BENCH WITH DIGITAL CONTROL (HALLWAY) - Located in the basement	1270	1	KINNEY VACUUM MODEL KSE-2A-M EVAPORATOR (ROOM 5) - Located in the basement of Building 321
1255	1	KAYENESS MODEL D6052M CAPILLARY RHEOMETER; S/N 9904-527 (ROOM 2) - Located in the basement	1271	1	3 KVA TRANSFORMER ENGINEERING TRANSFORMER - Located in the basement of Building 321
1255A	1	KAYENESS DYNISCO MODEL D4004 CAPILLARY RHEOMETER; S/N 8143-98089993 (ROOM 2) - Located in the basement	1272	1	BLUE M MODEL POWER-O-MATIC 60 OVEN, 25" X 20" X 20" CHAMBER (ROOM 17) - Located in the basement of Building 321
1256	1	EDWARDS MODEL E2M2 2-STAGE VACUUM PUMP (ROOM 2) - Located in the basement			

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Lot Num	Qty.	Description	Lot Num	Qty.	Description
1273	1	MKS MASS SPECTROMETER SYSTEM WITH MKS PPT RESIDUAL GAS ANALYZER, MKS PDM, PFEIFFER TYPE DUO 1.5 A PUMP (ROOM 18) - Located in the basement of Building 321	1285	1	OSTER MODEL 502NE PIPE THREADER, 2" CAPACITY (OUTSIDE ROOM 41) - Located in the basement of Building 321
1274	1	72" X 36" NEWPORT RS3000 DRILL AND TAPPED LAYOUT TABLE WITH I-2000 STABILIZER AND ATS SERIES OVERHEAD TABLE SHELF SYSTEM (ROOM 18A) - Located in the basement of Building 321	1286	1	(LOT) CONTENTS OF RM41 INCLUDING PLUMBING PIPE, ELBOWS, FITTINGS, ELECTRICAL BOXES, PLUGS, SWITCHES, METERS, LAMPS, TRANSFORMERS, MOTORS - Located in the basement of Building 321
1275	1	HAUZER TECHNO COATING MAGNETRON SPUTTERING AND PLASMA COATING SYSTEM; SPECS AVAILABLE ON WEBSITE, SYSTEM HAS CHAMBER, VAC PUMP, CONTROLS AND POWER SUPPLY, ADVANCED ENERGY MDX-II SPARC-LE 20, INFINICON OGC1 AND IC/4 PLUS, PEM04 PLASMA EMISSION MONITOR, DRESSLER CESAR POWER GENERATOR, EKS-2000/13 POWER SUPPLY (ROOM 18) - Located in the basement of Building 321	1287	1	ASYMTEK MODEL C740 IN-LINE CONFORNAL PHOSPHOR COATING SYSTEM WITH ASYMTEK MODEL C708 FLUID DISPENSING SYSTEM (ROOM 141) - Located on the 1st floor of Building 321
1276	1	ZEISS MODEL AXIOPHOT VIDEO MICROSCOPE WITH ZEISS MODEL ZVS-3C75DE CONTROLLER AND SONY MONITOR (ROOM 18D) - Located in the basement of Building 321	1288	1	THERMAL CARE MODEL LQ2A1504 PORTABLE CHILLER; S/N 07894010609 (MAIN ROOM) - Located on the 1st floor of Building 321
1277	1	COWLES MODEL 7-VTV DISSOLVER MIXER (ROOM 21) - Located in the basement of Building 321	1289	1	BLUE M MODEL BI-32G-1 ENVIRONMENTAL TEST CHAMBER; S/N B-349, 48" X 24" X 48" CHAMBER (MAIN ROOM) - Located on the 1st floor of Building 321
1278	1	COWLES MODEL 1-VG DISSOLVER MIXER (ROOM 21) - Located in the basement of Building 321	1290	1	THERMOTRON MODEL HPS-16 ENVIRONMENTAL TEST CHAMBER; S/N 19483, 30" X 30" X 30" CHAMBER (MAIN ROOM) - Located on the 1st floor of Building 321
1279	1	NORDSON MODEL NPE-CC8 SPRAY COAT SYSTEM (ROOM 21) - Located in the basement of Building 321	1291	1	TENNEY MODEL TSOC ENVIRONMENTAL TEST CHAMBER; S/N 12043-19, 36" X 36" X 36" CHAMBER (MAIN ROOM) - Located on the 1st floor of Building 321
1280	11	TRANSFORMERS TO 100 KVA *OUT OF SERVICE* (HALLWAY) - Located in the basement of Building 321	1292	1	BLUE M ENVIRONMENTAL TEST CHAMBER, 48" X 24" X 48" CHAMBER (MAIN ROOM) - Located on the 1st floor of Building 321
1281	1	ATOTECH MODEL 22 SALT SPRAY TEST CHAMBER (ROOM 36) - Located in the basement of Building 321	1293	1	14" JET MODEL VBS350 VERTICAL BAND SAW; S/N 36952 (ROOM WITH WORKING ELEVATOR) - Located on the 3rd floor of Building 321
1282	1	5 HP CRAFTSMAN MODEL 919.175251 VERTICAL TANK AIR COMPRESSOR (ROOM 36) - Located in the basement of Building 321	1294	1	BALDOR DE GRINDER (ROOM WITH WORKING ELEVATOR) - Located on the 3rd floor of Building 321
1283	1	BLUE M ELECTRIC OVEN, 25" X 38" X 20" CHAMBER (ROOM 36) - Located in the basement of Building 321	1295	1	15" ROCKWELL MODEL 15-665 DRILL PRESS (ROOM WITH WORKING ELEVATOR) - Located on the 3rd floor of Building 321
1284	1	OSTER MODEL 655 PIPE THREADER, 2" CAPACITY (OUTSIDE ROOM 41) - Located in the basement of Building 321	1296	1	GREENLEE MODEL 7646 KNOCKOUT PUNCH DRIVER (ROOM 375) - Located on the 3rd floor of Building 321

*****LOTS 1287 - 1292 ARE LOCATED ON 1ST FLOOR OF BUILDING 321*****

*****LOTS 1293 - 1306 ARE LOCATED ON THE 3RD FLOOR OF BUILDING 321*****

Catalog for Auction:Nela Park R&D Campus

Lot Num	Qty.	Description	Lot Num	Qty.	Description
1297	1	GREENLEE MODEL 7646 KNOCKOUT PUNCH DRIVER (ROOM 375) - Located on the 3rd floor of Building 321			
1298	1	GREENLEE MODEL 1804 RATCHET KNOCKOUT PUNCH DRIVER (ROOM 375) - Located on the 3rd floor of Building 321			
1299	1	GREENLEE PUNCH AND DIES (ROOM 375) - Located on the 3rd floor of Building 321			
1300	1	T&B MODEL TBM5 COMPRESSION TOOL (ROOM 375) - Located on the 3rd floor of Building 321			
1301	1	52" PECK, STOW AND WILCOX MODEL PH-52 ELECTRIC SHEER; S/N 9/71, 16 GAGE CAPACITY (ROOM 375) - Located on the 3rd floor of Building 321			
1302	1	ROTEX MODEL 18B-57 MANUAL TURRET PUNCH (ROOM 375) - Located on the 3rd floor of Building 321			
1303	1	ROPER MODEL NO. 100 MANUAL NOTCHER (ROOM 375) - Located on the 3rd floor of Building 321			
1304	1	14" ROLL-IN ALL PURPOSE VERTICAL BAND SAW (ROOM 375) - Located on the 3rd floor of Building 321			
1305	1	15" WALKER-TURNER MODEL 1226-3 DRILL PRESS (ROOM 375) - Located on the 3rd floor of Building 321			
1306	1	15" WALKER-TURNER MODEL 63-000 DRILL PRESS (ROOM 375) - Located on the 3rd floor of Building 321			