

## Machinery & Equipment

Item #	Qty.	
		<u>Production</u>
1	1-	Specially Manufactured Screen Stretcher, Asset #4000; Cart Mounted, Estimated 56" x 60" Maximum Screen Size; with (24) Pneumatic Screen Hold-Down Fixtures
2	1-	NuArc Model VLT61F Light Table, S/N ER-A92-006, (1992); Fluorescent, Underlit, 42" x 62" Lighted Area
3	1-	Tetko Vacuum Frame; 48" x 60" Maximum Under Frame Area; with Olec Model L1250/LT1 Overhead Exposure Lamp, S/N LT1-2104, Asset #4003; Related Vacuum Pump; and Olix Model AI121 Light Integrator
4	1-	Tetko Screen Drying Cabinet, Asset #4001; 5-Drawer, 240°F Maximum Operating Temperature; with Internal Circulation Fans
5	1-	Kranzle Model 2000 Portable Pressure Washer, S/N MJ-15035190; Cart Mounted, 2,000 psi Maximum Water Pressure; with Spray Wand

Item #	Qty.	
6	2-	Specially Manufactured Back Lit Screen Drying Sinks; PVC Construction; Each with Water Supply Plumbing
7	2-	Belding 7,098-Gallon Fiberglass Tanks, S/N 19780-1; and S/N 19780-2, (1996); Freestanding, Estimated 12'H x 10'D Tank Size, Ammonium Hydroxide Storage Type
8	1-	<p>Chemcut Model SG540-40 Specially Manufactured Continuous Stock Etching and Stripping System, S/N 1078/089-020, (1995); 40" Line Width, 30" Effective Line Width, To Include:</p> <ul style="list-style-type: none"> <li data-bbox="440 846 954 947">(1) Specially Manufactured Stock Unwind Stand; 34" Maximum Roll Width; with Tidland Air Shaft</li> <li data-bbox="440 951 954 1052">(1) Specially Manufactured Unwind Stand; Estimated 42" Maximum Roll Width; with Tidland Air Shaft</li> <li data-bbox="440 1056 954 1608">(1) Chemcut Specially Manufactured Continuous Etching and Stripping System; 40" Roll Width; with Pre-Cleaning, Rinsing, and Drying Station; Dual-Chamber Ammonium Hydroxide Etching Station; Stock Replenishing and Rinsing Stand; 2-Position Ink Strip Station; 2-Position Rinse Station; Anti-Tarnish Station; (2) Anti-Tarnish Rinse Stations; (2) Drying Chambers; Associated PVC Water and Chemical Supply Piping; PVC Fume Elimination Ductwork; Associated Chemical Supply Pumps; and Control</li> <li data-bbox="440 1612 954 1711">(1) Delpro Rewind Station; Estimated 42" Maximum Roll Width; with Tidland Air Shaft</li> </ul>

Item # Qty.

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- (1) Delpro Rewind Stand; Estimated 24" Maximum Roll Width; with Tidland Air Shaft
- (1) Lot of Associated Fiberglass Chemical Supply Tanks; Various Sizes

- 9 1- Atotech/Chemcut Specially Manufactured Model SG540-40 Continuous Stock Etching and Stripping System, S/N 089-024/2134, (1998); 40" Maximum Stock Width Capacity, 30" Effective Width Capacity, To Include:
- (2) Delpro Specially Manufactured Unwind Stands; 42" Maximum Roll Width; Each with Tidland Air Shaft
  - (1) Chemcut Specially Manufactured Continuous Etching and Stripping System; 40" Maximum Roll Width; with Pre-Cleaning, Rinsing, and Drying Station; Dual-Chamber Ammonium Hydroxide Etching Station; Stock Replenishing and Rinsing Stand; 2-Position Ink Strip Station; 2-Position Rinse Station; Anti-Tarnish Station; (2) Anti-Tarnish Rinse Stations; (2) Drying Chambers; Associated PVC Water and Chemical Supply Piping; PVC Fume Elimination Ductwork; Associated Chemical Supply Pumps; and Control
  - (2) Delpro Rewind Stands; Estimated 42" Maximum Roll Width; Each with Tidland Air Shaft
  - (1) Lot of Associated Fiberglass Chemical Supply Tanks; Various Sizes

Item #	Qty.	
10	2-	Domino Model Solo 5/5 Auto Ink Jet Coders, S/N 4TK304; and S/N 6T6658; Stainless Steel, Dual Head, In-Line Type; Each with (2) Coding Heads
11	1-	KCH Wet-Type Air Scrubber; with Tower; and Heavy-Duty Blower; (Uninstalled; Not In Service)
12	2-	Specially Manufactured 10,000-Gallon Capacity Plastic Holding Tanks; Freestanding, Estimated 14'H x 12'D Tank Size; Each with Associated Pumps; (Water Storage)
13	1-	Rite-Temp Model RTR2003 AWC Chiller, S/N S02984386, Asset #2114, (1998); R22 Refrigerant Type
14	1-	KCH Model OMNI-3-6 5,793-cfm Wet-Type Air Scrubber, S/N 9426; 4'D x 8'H Tower; with Integrated Blower; and Related Ductwork
15	1-	Memtek Specially Manufactured Wastewater Treatment System, To Include: <ul style="list-style-type: none"> <li>(1) Chem-Tainer Estimated 2,250-Gallon Capacity PVC Tank; Estimated 8'D Tank Size; with Mezzanine Stand; and Top-Mounted Agitator</li> <li>(1) Memtek Specially Manufactured Reverse Osmosis Water Filtration Stand; 12-Element; with (2) Chem-Tainer Estimated 500-Gallon Capacity Fiberglass Water Holding Tanks; Goulds 30 hp Centrifugal System Pump; Isco</li> </ul>

Item # Qty.

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- (1) Model 4230 Flow Meter; and Control
  - (1) Specially Manufactured Estimated 1,500-Gallon Capacity Fiberglass Holding Tank; Open Top
  - (2) Chem-Tainer Estimated 2,000-Gallon PVC Batch Mixing Tanks; Each with Top-Mounted Agitator
  - (1) Specially Manufactured Estimated 2,500-Gallon Capacity Fiberglass Clarifying Tank; Stand Mounted, 8'H; with Associated Diaphragm Pump
  - (1) Chem-Tainer 5,000-Gallon Capacity PVC Water Holding Tank; Estimated 10'D x 12'H Tank; with (2) Centrifugal Pumps
  - (1) Lot of Pit-Mounted Sludge Holding and Clarifying Tanks; with Pumps
  - (1) Specially Manufactured Estimated 750-Gallon Capacity Batch Mixing Tank; with Top-Mounted Agitator
  - (1) Memtek Specially Manufactured Wastewater Treatment System Monitoring System and Control Stand
- 16 1- JWI Model J-Press 21-Plate Filter Press; 24" x 24" Plate Size; with Control
- 17 1- Klemm Continuous Stock Printing Line #2, To Include:
- (1) Klemm Model KR-750 Continuous Screen Printer, S/N 2.57.02 11/94, (1994); 40" Maximum Stock Width, Estimated 14 Meters/Minute Maximum Print Speed; with Roll

Item # Qty.

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Stock Pay-Off Reel; Stock Registration Head; Flying Screen Printing Head and Stencil Carriage; Screen Stretch Compensation; and Computer Control

- (1) Klemm Model KTUA 750 8-Zone Ultraviolet Curing Oven, S/N 2.29.45 11/94, (1994); Continuous Belt Type, 31.5"W Belt; with Control
- (1) McPherson Model Meteor D36 Infrared Curing Oven, S/N 36761; Continuous Belt Type, 36"W Belt, 15'L Conveyor; with Control
- (1) Klemm Model KWE 750 Inspection-Type Rewinder, S/N 2.58.04 11/94, (1994); 2-Position, 36" Maximum Roll Width; with Web Tensioning Heads; and Inspection Table, Underlit

18 1- Klemm Continuous Stock Printing Line #3, To Include:

- (1) Klemm Model KR-750 Continuous Screen Printer, S/N 257.04/00.00.00.0 001/97, (1998); 40" Maximum Stock Width, Estimated 14 Meters/Minute Maximum Print Speed; with Roll Stock Pay-Off Reel; Stock Registration Head; Flying Screen Printing Head and Stencil Carriage; Screen Stretch Compensation; and Computer Control
- (1) Klemm Model KTUEA750 8-Zone Ultraviolet Curing Oven, S/N 2.29.46 00197, Asset

Item # Qty.

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- #2113, (1997); Continuous Belt Type, 31.5"W Belt; with Control
- (1) Klemm Model KWE 750 Inspection-Type Rewinder; 2-Position, 40" Maximum Roll Width; with Web Tensioning Heads; and Inspection Position, Underlit
- 19 1- Klemm Continuous Stock Printing Line #1, To Include:
- (1) Klemm Model KR-750 Continuous Screen Printer, S/N 2.57.04 002/97, (1997); 40" Maximum Stock Width, Estimated 14 Meters/Minute Maximum Print Speed; with Roll Stock Pay-Off Reel; Stock Registration Head; Flying Screen Printing Head and Stencil Carriage; and Control
- (1) Klemm Model KTUEA750 8-Zone Ultraviolet Curing Oven, S/N 2.29.46 002/97, Asset #2113, (1997); Continuous Belt Type, 31.5"W Belt; with Control
- (1) Klemm Model KWE 750 Inspection-Type Rewinder, S/N 9120012/05 11/92 2.12.80, (1992); 2-Position, 36" Maximum Roll Width; with Web Tensioning Heads; and Inspection Table, Underlit
- 20 1- Delpro Rewinder, S/N JN517, (1991); Inspection Type, 33" Maximum Stock Width; with Tidland Air Shaft; 2-Head Slitting Station; Inspection Table; Tidland Rewind Spindle; and Operating Control

Item #	Qty.	
21	1-	Preco Model 4244.P.60T 60-Ton High-Speed Register Punch, S/N 5637, Asset #2154, (1997); Hydraulic, 4-Post Press Type, 42" x 44" Maximum Punch Area; with Preco Powered Unwind Reel, 40" Maximum Roll Width; CCD Video Camera-Type Registration System; Stand-Mounted Guillotine Shear, 32" Maximum Sheet Width; and Touch Screen PC Control
22	1-	Preco Model 4244-P 60-Ton High-Speed Register Punch, S/N 5421, Asset #868, (1994); Hydraulic, 4-Post Press Type, 42" x 44" Maximum Punch Area; with Preco Powered Unwind Reel, 40" Maximum Roll Width; CCD Video Registration System; Stand-Mounted Guillotine Shear, 32" Maximum Sheet Width; and Touch Screen PC Control
23	1-	Preco Model 3038-P-CCD 60-Ton High-Speed Register Punch, S/N 5297, (1991); Hydraulic, 4-Post Press Type, 30" x 38" Maximum Punch Area; with Preco Powered Unwind Reel, 30" Maximum Roll Width; CCD Video Registration System; and Touch Screen PC Control
24	1-	Specially Manufactured Rewinder, 1/2 hp; Bench Mounted, 12" Maximum Roll Width
25	1-	Laminex Model 42" Superkote Hot Roll Laminator, S/N D0039-0046, (2000); 42" Maximum Stock Width; with Variable-Speed Drive



Item #	Qty.	Effective Date: April 9, 2002
26	1-	Svecia Model SM Semiautomatic Screen Printer, S/N 01-15191, (1997); Estimated 32" x 32" Maximum Print Area; with Shuttle-Type Film Stage; Downacting Print Frame; and Control
27	1-	Svecia Model Hypron 2&2 Ultraviolet Curing Oven, S/N 96082, (1997); Belt Type, 32"W x Estimated 15'L Belt, 2-Zone; with Control
28	2-	Specially Manufactured Film Thickness Verification Tables; Each with Film Stage; and Digital Micrometer
29	1-	Triumph Model 6550-95 Paper Cutter, S/N 6550 9368; Guillotine Type, 25-1/2" Maximum Stock Width; with Adjustable Back Gauge
30	1-	Svecia Model SMA Semiautomatic Screen Printer, S/N 1-30524; Estimated 32" x 32" Maximum Screen Area; with Downacting Print Frame; and Control; (Rebuilt 1998)
31	1-	Natgraph Model 110-0220 TS Ultraviolet Curing Oven, S/N 106-95-9, (1995); Belt Type, 43-1/2"W x 12'L Belt, 2-Zone; with Oven Control
32	2-	Atlantic Model HDE45.5 45-Ton Hydraulic Press Brakes, S/N 58210; and S/N 58337; 63" Bed, 43" Between Housings; Each with Punching Fixture; Triad Light Curtain; and Front-Mounted Pendant Control

Item #	Qty.	Effective Date: April 9, 2002
33	1-	Haco Model PPM1640 40-Ton Hydraulic Press Brake, S/N 57142, (1992); 63" Bed, 43" Between Housings; with Punching Fixture; Hibass Model Optoscan M90 Light Curtain; and Front-Mounted Pendant Control
34	1-	Prime Engineering Innovation Specially Manufactured Laminator; Dual Roll, Press Type, 30"W Roll; with Chapman Model I-VSE 5000 Industrial Static Eliminator
35	1-	Modular Automation Specially Manufactured Horn Switch Assembly Machine, S/N 6221, Asset #1058, (1994); with (2) 12"W Part Carrier Infeed and Outfeed Conveyors; 8-Position Rotary Part Stage; (2) Adept Technology Model 550 Tabletop Scara 4-Axis Pick and Place Robots, S/N 554-00253, and S/N 554-00245; Pneumatic Crimping Press; (2) Horn Pressure Test Stations; Omron System PLC Control; and PC Control
36	1-	Imaje Model Jaime 1000 S4+ Ink Jet Coder; Single Head; with PLC Control
37	1-	Modular Automation Specially Manufactured Horn Switch Assembly Machine, S/N 6186, Asset #1059, (1994); with (2) 12"W Part Carrier Infeed and Outfeed Belt Conveyors; 8-Station Rotary Assembly Tables; (2) Sony 4-Axis Pick and Place Robots; Pneumatic Crimping Assembly Press; (2) Horn Pressure Test Stations; Omron PLC Control; and PC Control

Item #	Qty.	
38	1-	Imaje Model Jaime 1000 S4+ Ink Jet Coder; Single Head; with PLC Control
39	1-	Modular Automation Specially Manufactured Horn Switch Test Machine, S/N 6323, Asset #1065, (1997); with 10"W x 6'L Pass Through Reject Part Conveyor; 4-Station Rotary Test Table; (2) Horn Pressure Test Stations; Adept 2-Axis Linear Rail-Mounted Pick and Place Robot; Clare Megohmmeter; Omron PLC Control; and PC Control
40	1-	Imaje Model Jaime 1000 S4+ Ink Jet Coder; Single Head; with PLC Control
41	1-	Modular Automation Specially Manufactured Horn Switch Crimping Machine, S/N 6389, Asset #1071, (1998); with 3-Position Rotary Parts Staging Table; (2) Pneumatic Crimping Presses; Continuity Tester; and Omron PLC Control
42	1-	Imaje Model Jaime 1000 S4+ Ink Jet Coder, S/N 813530, (1998); Single Head; with Vorner Model 3100 Series Coded Part Belt Conveyor, 30"W x 6'L Belt; and PLC Control
43	1-	KSI Specially Manufactured Horn Force Tester; Single Head; with Shuttle-Type Staging and Testing Table; and PC Control
44	1-	Modular Automation Specially Manufactured Membrane Switch Assembly Machine, S/N 6222, Asset #1072, (1994); Single Station; with Shuttle-Type Assembly Table; Vibratory

Item # Qty.

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- Bowl Feeder; Crimping Press; Terminal Attachment Station; Single-Position Horn Pressure Test Station; and PLC Control
- 45 1- Imaje Model Jaime 1000 S4+ Ink Jet Coder, S/N 813530, (1998); Single Head; with Programmable Controls; and Print Head Staging Cart
- 46 1- Modular Automation Specially Manufactured Horn and Switch Assembly Machine, S/N 6424, Asset #1073, (1999); with 8-Position Rotary Assembly Table; (2) 12" Part Carrier Infeed and Outfeed Conveyors; (2) Sony Model SRX-4CH 4-Axis Pick and Place Robots, S/N 460134, and S/N 460133; (2) Specially Manufactured Riveting Stations, Each with Integrated Vibratory Bowl Feeder; (2) Horn Pressure Test Stations; Omron PLC Control; and PC Control
- 47 1- Imaje Model Jaime 1000 S4+ Ink Jet Coder, S/N A13530, (1997); Single Head; with PLC Control
- 48 1- Milford Model 63 Single Head Riveter, S/N 2306; Bench Mounted
- 49 2- B&TR Model HS-20 Riveters, S/N 2126; and S/N 2135; 10" Throat
- 50 1- Specially Manufactured Circuit-to-Circuit Assembly Machine; with Shuttle-Type Infeed Table; Pressac Specially Manufactured Downacting Crimping Press, Estimated 3 Ton Capacity; Smartscan 5000 Safety Light Curtain; and Trial Motion Technology PLC Control

Item #	Qty.	
51	10-	Estimated 3-Ton Capacity Specially Manufactured Crimping Presses, Asset #226; Asset #223; Asset #224; and Asset #(7) Unknown; Downacting
52	1-	Komax Model 40S Wire Cutter/Stripper, S/N 40.5149, Asset #4304, (1988); Continuous Cut-Off Type; with Artos Model AE-563 Unwind Stand, S/N 35595; (2) Komax Model 326CFA Terminal Attachment Heads; Inspection Station; and PC Control
53	1-	Komax Model 40S Wire Cutter/Stripper, S/N 40.5022, (1987); Continuous Cut-Off Type; with (2) Pressac Terminal Crimping Heads; Inspection Station; 3"W x 6'L Continuous Outfeed Conveyor; and Control
54	1-	Mecmesin Model M1000EC Pull Tester, Asset #7006; Bench Top Type; with Dillon Model BFG 200N Downacting Force Gauge; and PLC Control
55	1-	Modular Automation Specially Manufactured Augat Test Machine, S/N 6295, Asset #1057; with 2-Position Rotary Part Testing Table; Adept 2-Axis Testing and Pick and Place Robot; Continuity Test Mechanism; 18"W x 6'L Rubber Belt Tested Part Outfeed Conveyor; and Omron PLC Control

Item #	Qty.	
56	1-	Triumph Model 6550-95 Paper Cutter, S/N 6550 9166; Guillotine Type, 25-1/2" Maximum Shear Width; with Power Back Gauge
57	1-	Avocet Crosland Model TXE/152 Die Cutter, S/N 464/EB, Asset #9016; (Estimated 1960s); Upacting, Clamshell Type, 36" x 26" Platen, Belt Driven; with Control; (Rebuilt 1994)
58	1-	Dupont Riston Model HRL-24 Hot Roll Laminator, S/N 1684; 24" Maximum Sheet Width; with Model LC-2400 Lamination Cleaner
59	1-	Edward Segal Model 83 Single Head Riveter, S/N 4719; Bench Top Type
60	1-	Svecia Model SSG 1350-M Squeegee-Type Belt Grinder, S/N 75-93-02, (1993); 2"W Belt, Gantry Mounted, 60" Maximum Squeegee Width, Bench Top Mounted
61	1-	Specially Manufactured Functional Circuit Tester; with (2) Hewlett-Packard/Agilent 34970A Data Acquisition and Switching Units; Wayne Kerr Model 4270 Automatic LCR Meter; and PC Control
62	2-	Specially Manufactured C-Frame Crimping Presses, Asset #216; and Asset #217; Estimated 3 Ton Capacity, 60" Throat; Each with Shuttle-Type Part Infeed Table

Item #	Qty.	
63	1-	AMP Model FFCTM Bench Top Inserter, S/N 156881, Asset #1; with AMP Programming Head; and Terminal Supply Reel
64	2-	Specially Manufactured Hot Air Crimping Presses, Asset #402; and Asset #406; Pneumatic, Bench Top; Each with Compressed Air Heating Head; and Enclosure
65	2-	Specially Manufactured Crimping Presses, Asset #206; and Asset #207; Mechanical, Fly Wheel Driven, C-Frame Type, 20" Throat; Each with Shuttle-Type Part Infeed Table; and Part Supply Reels
66	1-	Fusion Systems Model DRS-120 Ultraviolet Dryer, S/N 40135-001; Belt Type, Single Zone, 14"W x 6'L Belt; with Control
67	2-	Loctite Model Zeta 1000 Hot Glue Dispensers, Asset #510; and Asset #515; Bench Top
68	1-	Peak Production Equipment Specially Manufactured Circuit Tester; Continuity Test Type, Bench Top, 12" x 30" Maximum Circuit Size; with Test Generation Head
69	1-	Cirris Systems Model Signature 1000R+ Circuit Tester, S/N 12421-R+, Asset #1039; Continuity Test Type; with Fixture Positioning Station; and PLC Control

Item #	Qty.	
70	2-	Specially Manufactured Flexible Circuit Testers; Each with Cirris Model Signature R+ PLC Control
71	1-	Hare Model AM300 Pneumatic Press, S/N 93B0741, (1993); Downacting, Bench Top
72	1-	RMT Model 7B 6-Ton Capacity Pneumatic Press, S/N 7VSG/A2071; Bench Top, 2" Stroke, 7-11/16" Shut Height
73	2-	Hare Model AM300 Pneumatic Presses, S/N 87B0491, Asset #102, (1987); and S/N 93B0744, Asset #111, (1993); Downacting, Bench Top
74	1-	Cirris Systems Specially Manufactured Hi-Pot Flexible Circuit Tester, S/N 11160-R; with Test Fixture; and Signature 1000R+ PLC Control
75	1-	Autoroll Model Exactra 720 Semiautomatic Screen Printer, S/N 51266, Asset #6000; 36" x 24" Screen Area, Dual Squeegee; with Shuttle-Type Screen Infeed Station; and Control
76	1-	Dupont Riston Model HRL-24 Hot Roll Laminator, S/N 1825, Asset #6003; 24" Maximum Sheet Width, Pinch Type; with Model LC-2400 Lamination Cleaner



Item #	Qty.	
77	1-	Proheco Model HCF0363636PE Oven, S/N 2-109-G; Electric Fired, Dual Door, 36" x 36" x 36" Chamber Size; with Proheco Model 40 Temperature Control
78	2-	Digi Model DC-130 30-Lb. Capacity Counting Scales, S/N 890354; and S/N A309540, (1989); Each with Digital Readout
79	1-	Fluid Automation Model S4-5 Fluid Mixer, S/N 21695; Piston Type, Dual Ram, 5-Gallon Pail Capacity, Pneumatic
80	2-	Cirris Systems Model Signature 1000 R+ Circuit Testers, S/N 10681-R; and S/N 11177-R+; Functional Test Type; Each with Signature 1000 R+ PLC Control
81	1-	Specially Manufactured Automatic Crimping Assembly Cell; with Pressac 3-Ton C-Frame Crimping Press; Shuttle-Type Parts Staging Table; Smartscan 5000 Electric Eye Light Curtain; and Trial Motion Technology PLC Control
82	1-	Specially Manufactured Crimping and Splicing System, Asset #9023; with 3-Ton Downacting Crimping Press; X- and Y-Axis Shuttle-Type Parts Staging Table; Automatic Fixture Handling Conveyor System, with (4) Pneumatic Elevators; Smartscan Model 5000 Electronic Eye Safety Curtain; and Trial Motion Technology PLC Control

Item #	Qty.	
83	1-	Universal Laser Systems Model ULS-25PS 25-Watt Laser, S/N 2725, Asset #2111, (1997); CO <sub>2</sub> Type, 18" x 24" Maximum Sheet Size; with PC Control
84	1-	Thermotron Model SM-8S-SH Environmental Chamber, S/N 21470, (1992); Estimated 100°C Maximum Operating Temperature; with Model 2800 PLC Control; and Honeywell Chart Recorder
85	1-	Thermotron Model ATS-320-V-3-3-LN2 Thermal Shock Chamber, S/N 21469, (1992); Vertical Stack Type, 170°C Maximum Operating Temperature, -65°C Maximum Chilled Temperature; with Integrated Model 6825 Programmable Logic Control; and Honeywell Chart Recorder
86	1-	Cascade/Tek Model TV-2 Vacuum Chamber, S/N 0500298, (1998); Single Door, 12" x 12" x 12" Chamber Size; with BOC Edwards Model RV8 Vacuum Pump, S/N 986016962, (1998)
87	1-	Lot of Electronic Test and Measurement Equipment, To Include: <ul style="list-style-type: none"> <li>(1) BK Precision Model 4011 5-MHz Function Generator</li> <li>(1) BK Precision Model 2125 20-MHz Oscilloscope</li> <li>(1) BK Precision Model 1760 Triple Output DC Power Supply</li> <li>(1) Summit Model SRP-3010N Regulated DC Power Supply</li> </ul>

Item # Qty.

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(1) Hipotronics Model H300B Hi-Pot Tester; with Integrated Megohmmeter

Total Production:

Rolling Stock

- 88 1- Prime-Mover Model OE35 3,000-Lb. Capacity Electric Order Picker, S/N OE350226037; 198" Maximum Lift, 3-Stage Mast, Hours Not Available; with Forks; and Battery Charger
- 89 1- Clark Model GCS25MB 5,000-Lb. Capacity LP Gas Lift Truck, S/N G138MB-0134-6477FA, (1986); 123" Maximum Lift, 2-Stage Mast, Solid Tire, 2,185 Hours Indicated; with Forks
- 90 1- John Deere Model GT235 Lawn Tractor, S/N M0G235C025245; Electric Start, 48" Cutting Width; with Briggs & Stratton 18 hp Gasoline Engine
- 91 1- Presto Model B766-1500 1,500-Lb. Capacity Die Lift, S/N 85548; Electric, 72" Maximum Lift Height
- 92 1- Encore Model Alto 20SE Portable Floor Scrubber; Walk-Behind Type, 20" Maximum Scrub Width
- 93 1- Presto Model WP60-20 2,000-Lb. Capacity Die Lift, S/N 138866; Electric, 72" Maximum Lift; with Roller Ball Table Attachment

Item #	Qty.	
94	1-	Presto Model C62 800-Lb. Capacity Die Lift, S/N 144740; Electric; with Roll Lift Fixture
95	1-	Presto Model B766-1500 1,500-Lb. Capacity Die Lift, S/N 118208; Electric, 72" Maximum Lift Height
96	1-	Mahaffy Model PA68-2 2,000-Lb. Capacity Die Lift, S/N 3234; Electric, 72" Maximum Lift Height

Item # Qty.

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Throughout Plant

- 101 1- Lot of Miscellaneous Product Storage Racking, To Include:  
(9) Pallet Racks; 10'H x 110"W x 42"D, 3-Tier; Each with Wire Decks  
(6) Pallet Racks; 10'H x 110"W x 42"D, 4-Tier; Each with Wire Decks  
(20) Pallet Racks; 12'H x 110"W x 42"D, 2-Tier; Each with Wire Decks  
(6) Pallet Racks; 10'H x 110"W x 42"D, Single-Tier; Each with Wire Decks  
(7) Pallet Racks; 15'H x 110"W x 48"D, 3-Tier; Each with Metal Decking Slats
- 102 1- GPD Model CF-15 Component Former, S/N 8150069H95, (1995); Variable Speed; with Component Counter
- 103 1- GSE Model Porta-Tronic 820X 500-Lb. Capacity Platform Scale, S/N 112264R; 24" x 36" Platform; with Cardinal Model 2240-100 Digital Scale Head
- 104 1- Gorbel Model Specially Manufactured 1,000-Lb. Capacity Bridge Crane; Freestanding, Single Girder, 20' Span, 30' Run; with CM Lodestar 1/2-Ton Capacity Chain Hoist, Pendant Controlled; and Steel Post Infrastructure

Item # Qty.

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- Screen Printer, S/N 48112
- (1) Specially Manufactured Automatic Component Splicing Machine
  - (7) Pressac Specially Manufactured Crimping Presses; Estimated 3 Ton Capacity
  - (3) Hare Model AM300 Pneumatic Presses, S/N 86B0442; S/N 86B0443; and S/N 86B0422, (1986); Downacting
  - (2) Specially Manufactured Downacting Hot Platen Presses
- 108 1- Spanco 1-Ton Capacity Gantry Crane; 10' Span, 8' Under Hook Clearance; with CM Lodestar Underslung Chain Hoist, Pendant Controlled; and Guide Rail
- 109 1- Perkin Elmer Model 3110 Atomic Absorption Spectrometer, S/N 311N5072002; with Sample Titration Station; and Control
- 110 1- Orion Model 720A pH Meter; with Liquid Probes
- 111 1- Lot of Miscellaneous Laboratory Glassware, To Include: Beakers; Erlenmeyer Flasks; Graduated Cylinders; Volumetric Flasks; Florence Flask; Pipettes, etc.
- 112 1- Wesco Model DPL-54-2222-BR 750-Lb. Capacity Die Lift, S/N 57818; Manual, 48" Maximum Lift
- 113 1- Rite-Temp Model RTS 1003 AWC Chiller, S/N S10964025; R22 Refrigerant Type

Item #	Qty.	
121	1-	Carolina 50-Ton Capacity H-Frame Press; 26" Between Housings, Downacting; with Manual Hydraulic Unit
122	1-	Jet Model HVBS-7M Horizontal Band Saw, S/N 922102, (1990); Portable, 9" Throat, 15" Stock Width Capacity
123	1-	Harig Model 618 Automatic Surface Grinder, S/N 7677-H, (1990); 6" x 18" Bed, 6"D Grinding Wheel; with Walker Ceramax 6" x 18" Permanent Chuck
124	1-	Specially Manufactured 1-Ton Capacity Gantry Crane; Caster Mounted, 12' Span, Estimated 7' Under Hook Clearance; with Little Mule 1/2-Ton Chain Hoist, Pendant Controlled
125	1-	Lincoln Model AC/DC 225/125 Arc Welder, S/N S811407; 225 Amps @ 20% Duty Cycle
126	1-	Torit Model 54 Dust Collector, S/N 256831-C, 1/2 hp; Box Type
127	1-	Presto Model XP36-15 1,500-Lb. Capacity Lift Table, S/N 101180; Manual, Caster Mounted, 24" x 48" Table Size, Estimated 3' Maximum Lift Height
128	1-	Zeiss Model Eclipse 40-40-24 MD Coordinate Measuring Machine, S/N CMM921201762, (1992); Gantry Type, 40" X-, 40" Y-, and 24" Z-Axis Travel; with Ceramic Bridge; 52" x 60" x 8" Granite Surface Plate; Ram Optical Instrumentation Optical Video Probe, with Fiberoptic Illuminator; Cross Hair

Item #	Qty.	
		Generator; Panasonic Model ST-100M Color Video Monitor; Joystick-Type Bridge and Probe Control; DOS-Based Measurement Software Package; and PC Control
129	1-	Instron Model 1011 Tensile Tester, S/N 2029; Estimated 36" Maximum Specimen Size; with System Control; and Instron Pen Plotter
130	1-	Mitutoyo Stereoscope, S/N 10768; 1X to 4X Magnification Capacity; with 10X Oculars
131	1-	Wesco Model DPL-54-2222 750-Lb. Capacity Die Lift, S/N 98817; Manual, 48" Maximum Lift Height
132	1-	Specially Manufactured Gantry Crane; 8' Span Between Supports, Estimated 7' Under Hook Height; with CM Lodestar 2-Ton Chain Fall
133	1-	GSE Model Porta-Tronic 820X 500-Lb. Capacity Platform Scale, S/N 111186R; 24" x 36" Platform; with Cardinal Model 2240-100 Digital Scale Head
134	1-	Porter Cable Model CPF6025VP Jetstream Reciprocating Air Compressor, S/N 0498282073, (2000), 6 hp; Vertical Tank Mounted
135	1-	Lot of Factory and Support Equipment
136	1-	Lot of Office Furniture and Business Machines