

**Registry of Radioactive Sealed Sources and Devices
Inactive Vendors/Inactive Products by Vendor Name
April 05, 2022**

Agency: All

| Distributor | Registry Number | Last Update | Model Number |
|---|------------------------|--------------------|---|
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | CGF003 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | CGR030 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | GKF001 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | GKR010 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | Gun Sights |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | RBI010 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | RDI111 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | Series 100-900 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | SIC123 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | SSF002 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | SSR020 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | SWF004 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | SWR040 |
| 21st Century Technologies, Inc. | NR-8263-D-801-E | | SWR041 |
| 3M Company | IL-8138-D-801-S | 2004-02-19 | 3M Drawing #12-2468-9000-3, Series 2 |
| 3M Company | IL-8138-D-802-S | | 3M Model H-3 Static Meter |
| AC Rochester - Division of General Motor Corporation | NR-8256-D-801-S | 2012-09-13 | ISOSCAN |
| Accelerators, Inc. | TX-0803-D-801-S | | ST-1000 |
| Accelerators, Inc. | TX-0803-D-801-S | | ST-1000P |
| Action Arms, LTD. | NR-0985-D-801-E | | .AG XXX-XXXX |
| Action Arms, LTD. | NR-0985-D-801-E | | .SG XXX-XXX |
| Advanced Detection Technologies, Inc. | NR-8108-D-801-E | | 303-2160 |
| Advanced Detection Technologies, Inc. | NR-8108-D-801-E | | 312-2280 |
| Advanced Detection Technologies, Inc. | NR-8108-D-801-E | | 313-2180 |
| Advanced Medical Systems, Inc. | OH-8208-D-802-S | | C/9 |
| Advanced Medical Systems, Inc. | OH-8208-D-803-S | | V/9 |
| Advanced Medical Systems, Inc. | OH-8208-S-801-S | | AMS-3800 |
| Advanced Medical Systems, Inc. | OH-8208-S-801-S | | AMS-3800 Series |
| Advanced Medical Systems, Inc. | OH-8208-S-801-S | | AMS-3801 |
| Advanced Medical Systems, Inc. | OH-8208-S-801-S | | AMS-3802 |
| Advanced Medical Systems, Inc. | OH-8208-S-801-S | | AMS-3803 |
| Advanced Medical Systems, Inc. | OH-8208-S-801-S | | AMS-3804 |
| Advanced Medical Systems, Inc. | OH-8208-S-801-S | | AMS-3805 |
| Advanz-SRL | RI-8064-D-801-G | | 260110 |
| Advanz-SRL | RI-8064-D-801-G | | 260210 |
| Advanz-SRL | RI-8064-D-801-G | | 2782-0305-1 |
| Advanz-SRL | RI-8064-D-801-G | | 2782-0305-2 |
| Advanz-SRL | RI-8064-D-801-G | | 2782-0305-3 |
| Agfa Corporation | NR-8075-D-801-S | | BKG 40823-01 |

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| Air Products and Chemical, Inc. | NR-8115-D-801-G | | 4402A (Electron Capture Detector Cell) |
| Air Products and Chemical, Inc. | NR-8115-D-801-G | | IMA-1A (Analyzer) |
| Air Products and Controls, Inc. | NR-8264-D-801-E | | Series 60A |
| Air Products and Controls, Inc. | NR-8264-D-801-E | | Series 65 |
| Air Products and Controls, Inc. | NR-8264-D-801-E | | Series XP95A |
| Air Products and Controls, Inc. | NR-8264-D-801-E | | TP90 |
| AIRBUS U.S. Space & Defense, Inc. | NR-8331-D-801-S | 2020-09-10 | THOR |
| AIRBUS U.S. Space & Defense, Inc. | NR-8331-D-801-S | 2020-09-10 | ULIS |
| Akademie der Wissen Chafter der DDR | NR-8162-S-801-S | | CCA |
| Akademie der Wissen Chafter der DDR | NR-8162-S-801-S | | CCB |
| Akademie der Wissen Chafter der DDR | NR-8162-S-801-S | | CCC |
| Akademie der Wissen Chafter der DDR | NR-8162-S-801-S | | COB |
| Akademie der Wissen Chafter der DDR | NR-8162-S-801-S | | COC |
| Albrecht Baumer, Ltd | NR-8028-D-801-S | | Beta Control |
| Alnor Instrument Company | IL-8215-D-800-G | | 7000H |
| Alnor Instrument Company | IL-8215-D-800-G | | 7000K |
| Alnor Instrument Company | IL-8215-D-800-G | | 7000U |
| Alnor Instrument Company | IL-8215-D-800-G | | 7200L |
| Alnor Instrument Company | IL-8215-D-800-G | | 7200U |
| Alnor Instrument Company | IL-8215-D-800-G | | 7300 |
| Alnor Instrument Company | IL-8215-D-800-G | | 7300D |
| Alnor Instrument Company | IL-8215-D-800-G | | 7350 |
| Alnor Instrument Company | IL-8215-D-800-G | | Dew Pointers |
| Alnor Instrument Company | IL-8215-D-801-G | | 7000 Series |
| Alnor Instrument Company | IL-8215-D-801-G | | 7200 Series |
| Alnor Instrument Company | IL-8215-D-801-G | | 7300 Series |
| Alnor Instrument Company | IL-8215-D-801-G | | 7350 |
| Alnor Instrument Company | IL-8215-D-801-G | | Dew Pointers |
| Alpha Omega Service, Inc. | CA-8317-D-801-S | 2018-06-28 | E |
| Amdel Limited Corporation | FL-8121-D-801-S | | OLA-100 |
| Amdel Limited Corporation | FL-8121-D-802-S | | CSA Series AM/263/01 EeX5 |
| Amdel Limited Corporation | FL-8121-D-802-S | | CSA Series AM213 |
| Amdel Limited Corporation | FL-8121-D-802-S | | CSA Series AM222 |
| Amdel Limited Corporation | FL-8121-D-803-S | | AM282 |
| American Atomics Corporation | AZ-0806-D-108-G | | SK-1090 |
| American Atomics Corporation | AZ-0806-D-115-S | | 40101 "I-RAD" |
| American Atomics Corporation | AZ-0806-D-120-S | | SK-1069 |
| American Atomics Corporation | AZ-0806-S-101-S | | SK-1013 |
| American Atomics Corporation | AZ-0806-S-106-S | | SK-1063-1 |
| American Atomics Corporation | AZ-0806-S-106-S | | SK-1063-2 |
| American Atomics Corporation | AZ-0806-S-106-S | | SK-1064-1 |
| American Atomics Corporation | AZ-0806-S-106-S | | SK-1064-2 |
| American Atomics Corporation | AZ-0806-S-109-S | | 40090 "AAC 1-RAD" |
| American Atomics Corporation | AZ-0806-S-110-S | | 40092 |

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| American Atomics Corporation | AZ-0806-S-111-S | | DWG. NO. 40054 |
| American Atomics Corporation | AZ-0806-S-112-S | | 40058, REVISION B |
| American Atomics Corporation | AZ-0806-S-113-S | | 40092A |
| American Atomics Corporation | AZ-0806-S-114-S | | 40100 "I-RAD" |
| American Atomics Corporation | AZ-0806-S-116-S | | 40107 "I-RAD" |
| American Atomics Corporation | AZ-0806-S-117-S | | 40112 "I-RAD" |
| American Atomics Corporation | AZ-0806-S-118-G | 2002-02-25 | |
| American Atomics Corporation | AZ-0806-S-119-S | | 40057B |
| American Atomics Corporation | NR-0806-D-102-G | | 867 |
| American Atomics Corporation | NR-0806-D-103-G | | 60109 |
| American Atomics Corporation | NR-0806-D-103-G | | 60110 |
| American Atomics Corporation | NR-0806-D-105-G | | 10103 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1001-1 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1001-2 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1002-1 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1002-2 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1003-1 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1003-2 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1004-1 |
| American Atomics Corporation | NR-0806-S-104-S | | SK-1004-2 |
| American Atomics Corporation | NR-0806-S-107-G | | DWG NO. 40000A |
| American Biomedical | TX-0807-S-801-S | | 501 |
| American Biomedical | TX-0807-S-801-S | | 503 |
| American Biomedical | TX-0807-S-801-S | | 504 |
| American Biomedical | TX-0807-S-801-S | | 505 |
| American Biomedical | TX-0807-S-801-S | | 509 |
| American Biomedical | TX-0807-S-802-S | | 503 |
| American Biomedical | TX-0807-S-805-S | | 509 |
| American Duesberg Bosson, Inc. | NC-8043-D-801-S | | AME3B |
| American Nuclear Corporation | NR-0808-S-801-S | | ANC-127 |
| American Nuclear Corporation | NR-0808-S-802-S | | ANC-200 |
| American Nuclear Products | NR-8192-S-801-S | | DK-1888 |
| American Nuclear Products | NR-8192-S-801-S | | DK-2906 |
| American Nuclear Products | NR-8192-S-801-S | | DKR-924 |
| American Nuclear Products | NR-8192-S-801-S | | ES-458 |
| American Optical Corporation | NR-0975-D-801-S | | 281343 |
| American Radiosurgery, Inc. | CA-8308-D-801-S | 2017-02-08 | RGS |
| American Radiosurgery, Inc. | CA-8308-S-802-S | 2017-02-08 | C-375 |
| American Radiosurgery, Inc. | CA-8308-S-802-S | 2017-02-08 | C-375 |
| American Scitec, Inc. | NR-8057-D-801-E | | 168101 SERIES |
| American Scitec, Inc. | NR-8057-D-801-E | | 168102 SERIES |
| American Scitec, Inc. | NR-8057-D-801-E | | 168103 SERIES |
| American Scitec, Inc. | NR-8057-D-801-E | | 168104 SERIES |
| American Scitec, Inc. | NR-8057-D-801-E | | 168106 SERIES |
| American Scitec, Inc. | NR-8057-D-801-E | | 168108 SERIES |

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| American Scitec, Inc. | NR-8057-D-801-E | | 168111 SERIES |
| American Scitec, Inc. | NR-8057-D-801-E | | 168112 SERIES |
| AMF, Inc. | NR-0810-D-801-S | | CD V-798 MODEL 1 |
| AMP, Inc. | NR-0852-D-801-S | | DWG. NO. KGC-4566 |
| Ancore Corporation | MA-1218-D-801-S | | UXO-EDS 1 |
| Arclin Performance Applied | NR-8257-D-801-S | 2012-09-13 | |
| Arclin Performance Applied | NR-8257-D-801-S | 2012-09-13 | Nsh-1 |
| Aston Company | GA-0814-D-801-S | | 623 |
| ATI, Inc. | UT-8048-D-802-G | | ATX-100 |
| Atlan-Tech, Inc. | GA-8047-D-801-S | | DS-50 |
| Atlan-Tech, Inc. | GA-8047-D-802-S | | ABI-4 |
| Atlan-Tech, Inc. | GA-8047-D-803-S | | UD-717A |
| Atlantic Research Corporation | NR-0816-S-801-S | | B-1 |
| Atomergie Chemicals Corporation | NR-0817-D-801-S | | 1005 |
| Atomergie Chemicals Corporation | NY-0817-D-802-S | | Rad-Lab 1023 Calibration Unit |
| Atomergie Chemicals Corporation | NY-0817-D-804-S | | RAD-LAB MODEL 1018 |
| Atomergie Chemicals Corporation | NY-0817-D-805-S | | RAD-LAB MODEL 1019 |
| Atomergie Chemicals Corporation | NY-0817-D-806-S | | RAD-LAB 1024 Calibration Unit |
| Atomergie Chemicals Corporation | NY-0817-D-807-S | | RAD-LAB 1027 Calibration Unit |
| Atomergie Chemicals Corporation | NY-0817-D-809-S | | RAD-LAB 1032 Calibration Unit |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-10) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-12) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-15) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-20) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-25) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-30) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-32) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-36) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-4) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-40) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-6) |
| Atomergie Chemicals Corporation | NY-0817-S-803-S | | Type 2000 Series (Model CS-2-8) |
| Atomergie Chemicals Corporation | NY-0817-S-808-S | | Type 2001 Series (Model GC 5-1) |
| Atomergie Chemicals Corporation | NY-0817-S-808-S | | Type 2001 Series (Model GC 5-2) |

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| Atomerie Chemicals Corporation | NY-0817-S-808-S | Type 2001 Series (Model GC 5-3) |
| Atomerie Chemicals Corporation | NY-0817-S-808-S | Type 2001 Series (Model GC 5-4) |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-D-801-S | Gammacell 100 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-D-802-S | Gammacell 200 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-D-806-S | Gammabeam 100A |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-D-806-S | Gammabeam 100B |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-D-806-S | Gammabeam 100C |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-803-S | C-110 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-804-S | AC-110 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-804-S | C-110 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-805-S | AC-231 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-807-S | C-166 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-808-S | C-167 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-809-S | C-170 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-810-S | C-171 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-811-S | C-175 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-813-S | C-182 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-814-S | C-185 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-815-S | C-199 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-816-S | C-200 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-817-S | C-225 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-817-S | C-236 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-818-S | C-230 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-819-S | C-277 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-819-S | C-278 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-820-S | C-177 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-821-S | 4493-97 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-822-S | C-281 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-823-S | C-283 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-824-S | C-285 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-825-S | C-295 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-826-S | XC-216 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-827-S | XC-257 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-828-S | XC-326 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-829-S | XC-298 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-829-S | XC-305 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-830-S | C-161 |
| Atomic Energy of Canada, Ltd. (AECL) | NR-8003-S-831-S | C-265 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-801-S | C-11 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-804-S | Gammacell 220 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-806-S | Eldorado A |

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| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-814-S | Theratron Junior C-II |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-815-S | Theratron F |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-816-S | Theratron Junior Model C |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-817-S | Caesatron (Model E) |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-818-S | Eldorado 76 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-819-S | Eldorado 78 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-820-S | Theratron 80 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-821-S | Theratron 60 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-822-S | |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-822-S | Theratron 765 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-823-S | Eldorado 8 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-824-S | Theratron BII |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-825-S | Eldorado 6 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-826-S | Eldorado Super G |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-827-S | Eldorado G |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-D-828-S | Theratron B |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-802-S | C-174 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-803-S | C-133 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-805-S | C-236 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-805-S | C-324 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-807-S | C-144 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-808-S | C-162 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-809-S | C-169 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-810-S | C-163 |

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| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-811-S | C-169M |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-812-S | C-143 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-813-S | C-157 |
| Atomic Energy of Canada, Ltd. (Succeeded by MDS Nordion) | NR-8135-S-829-S | XC325 |
| Atomics International | NR-0819-D-801-S | AI Portagauge |
| Austin Science Associates, Inc. | TX-0821-S-801-S | No Model Number |
| Autocall/Nittan | NR-8017-D-801-E | NID-48F |
| Autocall/Nittan | NR-8017-D-801-E | NK-24 |
| Autocall/Nittan | NR-8017-D-801-E | NRD-8A |
| Autocall/Nittan | NR-8017-D-801-E | NRS-8B |
| Autocall/Nittan | NR-8017-D-801-E | SD-48 |
| Autocall/Nittan | NR-8017-D-802-E | NID-58 |
| Autocall/Nittan | NR-8017-D-802-E | NID-68AS |
| Autocall/Nittan | NR-8017-D-802-E | NID-68AS-1 |
| Autocall/Nittan | NR-8017-D-803-E | OIB (P/N PU90-21000-1) |
| Autocall/Nittan | NR-8017-D-803-E | OIB (P/N PU90-41000-1) |
| Automata, Inc. | GA-8274-D-801-S | A300-X |
| Avionics Products Engineering Corporation | NR-0823-D-801-S | BETAMIKE F-KR 85 |
| Avionics Products Engineering Corporation | NR-0823-D-801-S | BETAMIKE Y-KR 85 |
| Avionics Products Engineering Corporation | NR-0823-D-802-S | BETAMIKE F-SR 90 |
| Avionics Products Engineering Corporation | NR-0823-D-802-S | BETAMIKE Y-SR 90 |
| Axiom Research Corporation | NC-8019-D-801-G | GC-710 |
| B. K. Sweeney Manufacturing Company | CO-8251-A-806-G | |
| B. K. Sweeney Manufacturing Company | CO-8251-D-801-G | SWE-1118 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-802-G | SWE-1123 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-803-G | SWE-1127 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-804-G | SWE-1128 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-805-G | SWE-1149 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-807-G | SWE-1193 and 1195 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-808-G | SWE-1196 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-809-G | SWE-1133 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-810-G | SWE-1134 |
| B. K. Sweeney Manufacturing Company | CO-8251-D-811-G | SWE-1145, 1146, and 1147 |
| B.K. Sweeney Manufacturing Company | CO-0624-D-801-G | 2013-01-09 |
| B.K. Sweeney Manufacturing Company | CO-0624-D-802-G | 2013-01-09 |
| B.K. Sweeney Manufacturing Company | CO-0624-D-803-G | 2013-01-09 |
| B.K. Sweeney Manufacturing Company | CO-0624-D-804-G | 2013-01-09 |
| B.K. Sweeney Manufacturing Company | CO-0624-D-805-G | 2013-01-09 |

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| B.K. Sweeney Manufacturing Company | CO-0624-D-806-G | 2013-01-09 | |
| B.K. Sweeney Manufacturing Company | CO-0624-D-807-G | 2013-01-09 | |
| B.K. Sweeney Manufacturing Company | CO-0624-D-808-G | 2013-01-09 | |
| B.K. Sweeney Manufacturing Company | CO-0624-D-809-G | 2013-01-09 | |
| B.K. Sweeney Manufacturing Company | CO-0624-D-810-G | 2013-01-09 | |
| B.K. Sweeney Manufacturing Company | CO-0624-D-811-G | 2013-01-09 | |
| BAE Systems Info and Electronic Systems Integration Incorporated | NH-8334-D-801-S | 2021-02-26 | Laser Systems Series-BAE-2 OC |
| BAE Systems Info and Electronic Systems Integration Incorporated | NH-8334-D-801-S | 2021-02-26 | Laser Systems Series-BAE-2 Q |
| BAE Systems Info and Electronic Systems Integration Incorporated | NH-8334-D-801-S | 2021-02-26 | Laser Systems Series-BAE-4 OC |
| BAE Systems Info and Electronic Systems Integration Incorporated | NH-8334-D-801-S | 2021-02-26 | Laser Systems Series-BAE-4 Q |
| Bahia 21 Corporation | MD-8258-D-801-G | | MO-2M |
| Baker Industries | NR-0829-D-801-G | | F3.5A |
| Baker Industries | NR-0829-D-801-G | | F5A |
| Baker Industries | NR-0829-D-801-G | | F5B |
| Baker Industries | NR-0829-D-802-E | | D5-2 |
| Baker Industries | NR-0829-D-802-E | | DC-1 |
| Baker Industries | NR-0829-D-802-E | | DI-3 |
| Baker Industries | NR-0829-D-802-E | | DI-4 |
| Baker Industries | NR-0829-D-802-E | | DI-4A |
| Baker Industries | NR-0829-D-802-E | | DI-I4 |
| Baker Industries | NR-0829-D-802-E | | DU-2A |
| Baker Industries | NR-0829-D-802-E | | DU-3 |
| Baker Industries | NR-0829-D-802-E | | F315A |
| Baker Industries | NR-0829-D-802-E | | F5B |
| Baker Industries | NR-0829-D-802-E | | F7-4 |
| Baker Industries | NR-0829-D-802-E | | F724 |
| Baker Industries | NR-0829-D-802-E | | FB-1 |
| Baker Industries | NR-0829-D-802-E | | FRU-2 |
| Baker Industries | NR-0829-D-802-E | | FRU-26 |
| Baker Industries | NR-0829-D-802-E | | R-2XB |
| Baldwin Industrial Controls | NR-0831-D-801-S | | TYPE B SERIES 1 |
| Ball Brothers Research Corporation | NR-0833-D-801-G | | BETA 3 |
| Barber-Coleman Company | IL-8111-D-801-G | | 015030 |
| Barber-Coleman Company | IL-8111-D-801-G | | 015030-1 |
| Barber-Coleman Company | IL-8111-D-802-G | | 015202 |
| Barber-Coleman Company | IL-8111-D-803-G | | GBS1-AM |
| Barneby & Sutcliffe Corporation | NR-0970-D-801-S | | SBA N500 |
| Barry-Wehimiller Electronics | FL-8136-D-801-G | | Fillscan |
| BDC Electronics | NR-8049-D-801-E | | 777 |
| Bebig Trade, Inc. | IL-8158-S-801-S | | I25.S06 |
| Bebig Trade, Inc. | NR-8158-D-802-S | | MSrO.100 |
| Bebig Trade, Inc. | NR-8158-D-802-S | | MSrO.100 |

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| Bebig Trade, Inc. | NR-8158-D-803-S | | SrO.A53 |
| Bebig Trade, Inc. | NR-8158-D-803-S | | SrO.A53 |
| Beckman Coulter, Inc. | CA-8337-D-801-G | 2021-07-01 | LS 1701 SERIES |
| Beckman Coulter, Inc. | CA-8337-D-801-G | 2021-07-01 | LS 5000 SERIES |
| Beckman Coulter, Inc. | CA-8337-D-801-G | 2021-07-01 | LS 5800 SERIES |
| Beckman Coulter, Inc. | CA-8337-D-801-G | 2021-07-01 | LS 5801 SERIES |
| Beckman Coulter, Inc. | CA-8337-D-801-G | 2021-07-01 | LS 6000 SERIES |
| Beckman Coulter, Inc. | CA-8337-D-801-G | 2021-07-01 | LS 6500 SERIES |
| Beckman Coulter, Inc. | CA-8337-D-801-G | 2021-07-01 | LS 9800 SERIES |
| Beckman Coulter, Inc. | CA-8337-D-802-G | 2021-06-30 | IN VITRO KIT |
| Bedford Engineering Corp. | NR-8037-D-801-S | | BEC-104 |
| Bendix | NR-8056-D-801-S | | Y-O |
| Bendix | NR-8056-D-802-S | | 001-(R) |
| Bendix | NR-8056-D-802-S | | 001A |
| Bendix | NR-8056-D-802-S | | 005 |
| Bendix | NR-8056-D-802-S | | 007 |
| Bendix | NR-8056-D-802-S | | 007-(R) |
| Bendix | NR-8056-D-802-S | | 008-(R) |
| Bendix | NR-8056-D-802-S | | 009 |
| Bendix | NR-8056-D-802-S | | 1060-(R) |
| Bendix | NR-8056-D-802-S | | 2100-(R) |
| Bendix | NR-8056-D-802-S | | 2110-(R) |
| Bendix | NR-8056-D-802-S | | 2120-(R) |
| Bendix | NR-8056-D-802-S | | 2200 |
| Bendix | NR-8056-D-802-S | | 2200-(R) |
| Bendix | NR-8056-D-802-S | | 2300 |
| Bendix | NR-8056-D-802-S | | 2300-(R) |
| Bendix | NR-8056-D-802-S | | 2500 |
| Bendix | NR-8056-D-802-S | | 2500-(R) |
| Bendix | NR-8056-D-802-S | | 2600 |
| Bendix | NR-8056-D-802-S | | 2600-(R) |
| Bendix | NR-8056-D-802-S | | 2700 |
| Bendix | NR-8056-D-802-S | | 3300 |
| Bendix | NR-8056-D-802-S | | 3300-(R) |
| Berthold Systems, Inc. | NR-8050-D-801-B | | LB 379 |
| Berthold Systems, Inc. | NR-8050-D-802-B | | LB 7400 D SERIES (LB 7440) |
| Berthold Systems, Inc. | NR-8050-D-802-B | | LB 7400 D SERIES (LB 7442) |
| Berthold Systems, Inc. | NR-8050-D-802-B | | LB 7400 D SERIES (LB 7444) |
| Berthold Systems, Inc. | NR-8050-D-803-B | | LB 7400 L SERIES (LB 7440) |
| Berthold Systems, Inc. | NR-8050-D-803-B | | LB 7400 L SERIES (LB 7442) |
| Berthold Systems, Inc. | NR-8050-D-803-B | | LB 7400 L SERIES (LB 7444) |
| Berthold Systems, Inc. | NR-8050-D-804-B | | LB 375 |
| Berthold Systems, Inc. | NR-8050-D-805-S | | LB 6600 SERIES |
| Berthold Systems, Inc. | NR-8050-D-806-B | | LB 300 L SERIES |
| Berthold Systems, Inc. | NR-8050-D-807-S | | LB 300 IRL SERIES |

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| Berthold Systems, Inc. | NR-8050-D-808-B | | LB 300 IP D/L SERIES |
| Berthold Systems, Inc. | NR-8050-D-808-B | | LB 300 IP D/L SERIES |
| Berthold Systems, Inc. | NR-8050-D-809-B | | LB 330 |
| Berthold Systems, Inc. | NR-8050-D-810-B | | LB-AS SERIES |
| Berthold Systems, Inc. | NR-8050-D-811-S | | LB 300 ML SERIES |
| Berthold Systems, Inc. | NR-8050-D-811-S | | LB 300 MLT SERIES |
| Berthold Systems, Inc. | NR-8050-D-812-B | | LB-BW SERIES |
| Berthold Systems, Inc. | NR-8050-D-815-B | | NW-201 Series |
| Berthold Systems, Inc. | NR-8050-D-815-B | | NW-201 Series |
| Berthold Systems, Inc. | NR-8050-D-815-B | | NW-301 Series |
| Berthold Systems, Inc. | NR-8050-D-815-B | | NW-301 Series |
| Berthold Systems, Inc. | NR-8050-D-815-B | | NW-401 Series |
| Berthold Systems, Inc. | NR-8050-D-815-B | | NW-401 Series |
| Berthold Systems, Inc. | TX-0186-D-801-B | | TX 31000 Series |
| Berthold Systems, Inc. | TX-0186-D-801-B | | TX 31004 |
| Berthold Systems, Inc. | TX-0186-D-801-B | | TX 31006 |
| Berthold Systems, Inc. | TX-0186-D-801-B | | TX 31008 |
| Berthold Systems, Inc. | TX-8050-D-813-S | | LB 403HC |
| Berthold Systems, Inc. | TX-8050-D-814-S | | 21357.000.000 |
| Best Lighting Products, Inc. | NV-8271-D-801-G | | SLXTU |
| Best Lighting Products, Inc. | OH-8211-D-801-G | | SLXTU n c h y y |
| Betacontrol of America | NR-8327-D-802-B | 2020-04-08 | MK 2.0 |
| Betacontrol of America, Inc. | NR-8327-D-801-B | 2020-04-08 | MK 1.0 |
| Biocontrol Technology, Inc. | NR-0874-D-801-S | | C-100 |
| Biocontrol Technology, Inc. | NR-0874-D-801-S | | C-101 |
| Biocontrol Technology, Inc. | NR-0874-D-801-S | | C-101-P |
| Biocontrol Technology, Inc. | NR-0874-D-801-S | | Pulsar-N1 |
| Bondar-Clegg & Company Ltd. | CO-8220-D-801-S | | CE801A |
| Bosch Security Systems, Inc. | NR-8190-D-801-E | | DS260 |
| Boulder Scientific Company | CO-0837-D-801-S | | 310 |
| Boyle Industrial Gauging Systems Ltd | NR-8024-D-801-S | | TC 04564 |
| Boyle Industrial Gauging Systems Ltd | NR-8024-D-802-S | | TC 04564 |
| Boyle Industrial Gauging Systems Ltd | NR-8024-D-803-S | | TC 04564 |
| Braincom Corporation | NR-0839-D-801-B | | TYPE 381 |
| Brandhurst, Inc | NR-8090-D-801-G | | B-100-X SERIES |
| Brandhurst, Inc | NR-8090-S-802-S | | CC |
| Brandhurst, Inc | NR-8090-S-802-S | | CT |
| Brandhurst, Inc | NR-8090-S-802-S | | DA |
| Brandhurst, Inc | NR-8090-S-802-S | | DR |
| Brandhurst, Inc | NR-8090-S-802-S | | RC |
| Brandhurst, Inc | NR-8090-S-802-S | | RT |
| Brandhurst, Inc | NR-8090-S-802-S | | S |
| Bristol-Myers Squibb Medical Imaging | CO-0476-S-801-S | | NES 8200 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-843-S | | NER-463 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-843-S | | NER-473 |

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| Bristol-Myers Squibb Medical Imaging | MA-0476-S-844-S | NER-468A |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-845-S | NER-4661 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-846-S | NES-218S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-847-S | NES-219 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-848-S | NES-714 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-848-S | NES-715 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-848-S | NES-716 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-848-S | NES-792 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-849-S | NES-790 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-849-S | NES-791 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-850-S | NES-8008 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-851-S | NES-8010 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-852-S | NES-9034 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-853-S | NES-260 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-854-S | NES-393 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-855-S | NES-8007 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-856-S | NES-8032 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-857-S | NES-8009 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-858-S | NES-8012 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-859-S | NER-073 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-859-S | NER-073A |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-860-S | NES-8001 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-861-S | NES-141R |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-862-S | NES-380 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-863-S | NES-385 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-863-S | NES-386 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-864-S | NES-351 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-865-S | NER-471A |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-866-S | NES-381 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-866-S | NES-382 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-867-S | NES-387 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-868-S | NES-8030 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-869-S | NES-105S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-870-S | NES-129S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-871-S | NES-133S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-872-S | NES-137S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-872-S | NES-137T |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-873-S | NES-141S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-873-S | NES-141T |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-874-S | NES-014S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-875-S | NER-8121 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-876-S | NER-8120 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-877-S | NER-8473 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-296 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-297 |

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| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-298 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-390 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-391 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-392 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-393 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-394 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-8009 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-8012 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-878-S | NES-8150 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8300 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8400 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8430 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8450 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8470 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8480 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8490 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8495 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-879-S | NES-8496 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-880-S | NES-287 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-880-S | NES-288 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-880-S | NES-289 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-880-S | NES-8031 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-880-S | NES-8061 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-881-S | NES-8004 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-881-S | NES-8007 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-881-S | NES-8032 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-882-S | NES-283 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-882-S | NES-284 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-882-S | NES-8005 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-883-S | NES-206 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-883-S | NES-352 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-883-S | NES-8206 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-884-S | NER-072 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-884-S | NER-072A |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-885-S | NES-260 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-885-S | NES-8260 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-886-S | NER-004R |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-887-S | NER-004 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-887-S | NER-004P |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-888-S | NES-8412 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-888-S | NES-8422 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-888-S | NES-8423 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-888-S | NES-8424 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-888-S | NES-8425 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-888-S | NES-8426 |

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| Bristol-Myers Squibb Medical Imaging | MA-0476-S-888-S | NES-8429 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-889-S | NER-587 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-890-S | NER-474 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-891-S | NER-8022 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-892-S | NER-8275 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-892-S | NER-8285 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-892-S | NER-8295 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-893-S | NES-8060 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-894-S | NES-354 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-894-S | NES-356 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-894-S | NES-358 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-895-S | NER-8141 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-896-S | NER-462 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-897-S | NER-372 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-897-S | NER-465 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-897-S | NER-465S |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-897-S | NER-467 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-897-S | NER-472 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-898-S | NER-461 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-898-S | NER-466A |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-899-S | NER-588 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-899-S | NER-8180 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-900-S | NER-8170 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-900-S | NER-8176 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-901-S | NER-584 Series |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-901-S | NER-585 Series |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-901-S | NER-586 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-901-S | NER-586M |
| Bristol-Myers Squibb Medical Imaging | NR-0476-D-802-S | 602 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-D-802-S | NRP SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-D-819-S | NER-400H |
| Bristol-Myers Squibb Medical Imaging | NR-0476-D-819-S | NER-401H |
| Bristol-Myers Squibb Medical Imaging | NR-0476-D-822-S | NB-1 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-D-834-S | NCPM |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-803-S | BU |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-804-S | CU |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-805-S | SF |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-806-S | SJ |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-807-S | BJ |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-808-S | CJ |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-809-S | NER-400 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-810-S | NER-401 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-811-S | NER-405 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-812-S | NER-001 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-812-S | NER-002 |

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| Bristol-Myers Squibb Medical Imaging | NR-0476-S-812-S | NER-003 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-813-S | NER-460 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-813-S | NER-465 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-813-S | NER-466 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-813-S | NER-475 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-813-S | NER-476 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-813-S | NER-480 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-813-S | NER-481 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-814-S | LE.1 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-814-S | LE.2 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-814-S | LE.3 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-815-S | 80125 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-816-S | NER-467 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-816-S | NER-477 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-816-S | NER-478 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-816-S | NER-482 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-816-S | NER-487 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-817-S | NER-550 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-817-S | NER-560 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-817-S | NER-560 Series (Model NER-560-A) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-818-S | TYPE 313-49 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-10) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-100) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-15) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-20) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-30) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-40) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-50) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-60) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-820-S | NER-8500 Series (Model 8500-70) |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-821-S | NER-800 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-821-S | NER-820 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-821-S | NER-840 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-823-S | NER-571 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-824-S | NER-570 SERIES |

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| Bristol-Myers Squibb Medical Imaging | NR-0476-S-824-S | NER-580 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-825-S | NER-572 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-825-S | NER-582 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-826-S | NER-7026 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-827-S | NER-460B SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-828-S | NER-460A SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-829-S | NER-592 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-830-S | NER-479C SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-831-S | NER-477C SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-833-S | NER-476A |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-833-S | NER-476C |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-835-S | NER-593 SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-836-S | NER-8190 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-837-S | NER-478H |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-838-S | NER-468A |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-838-S | NER-468R |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-839-S | NER-8430 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-840-S | NER-430 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-840-S | NER-431 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-841-S | NER-8133 |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-842-S | NER-461A SERIES |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-842-S | NER-476A |
| Bristol-Myers Squibb Medical Imaging | NR-0476-S-842-S | NER-481A |
| BRK Brands, Inc. | NR-8282-D-801-E | 2013-10-17 |
| Brun Sensor Systems, Inc. | NR-8094-D-801-S | ML-1-1 |
| Brun Sensor Systems, Inc. | NR-8094-D-802-S | 35-0101 |
| Brun Sensor Systems, Inc. | NR-8094-D-803-S | 02-0036-ML-1 |
| Brun Sensor Systems, Inc. | NR-8094-D-803-S | 02-0036-ML-1-5 |
| Brun Sensor Systems, Inc. | NR-8094-D-804-S | 02-0009-ML-1 |
| Brun Sensor Systems, Inc. | NR-8094-D-804-S | 02-0009-ML-1-4 |
| Brun Sensor Systems, Inc. | NR-8094-D-805-S | 02-0123 |
| Brun Sensor Systems, Inc. | NR-8094-D-806-S | 35-1101 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0201 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0202 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0203 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0204 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0205 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0206 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0207 |
| Brun Sensor Systems, Inc. | NR-8094-D-807-S | 35-0208 |
| Brun Sensor Systems, Inc. | NR-8094-D-808-S | 35-0402 |
| Brun Sensor Systems, Inc. | NR-8094-D-808-S | 35-0403 |
| Brun Sensor Systems, Inc. | NR-8094-D-808-S | 35-0404 |
| Brun Sensor Systems, Inc. | NR-8094-D-809-S | 35-0307 |
| Brun Sensor Systems, Inc. | NR-8094-D-810-S | 35-0102 |

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| Brun Sensor Systems, Inc. | NR-8094-D-810-S | | 35-0103 |
| Brun Sensor Systems, Inc. | NR-8094-D-811-S | | 35-3601 |
| Buchler GMBH | NR-0843-S-801-S | | 49930/0006-01 |
| Bulova Watch Company, Inc. | NR-0872-D-801-E | | MODULE NO. 3084.10 |
| Bulova Watch Company, Inc. | NR-0872-D-801-E | | MODULE NO. 3085.10 |
| Bulova Watch Company, Inc. | NR-0872-D-801-E | | MODULE NO. 3086.10 |
| Bulova Watch Company, Inc. | NR-0872-D-801-E | | MODULE NO. 3174.10 |
| C.S. Products (Testing Equipment) Ltd. | NR-8083-D-801-S | | CRAWLER CONTROL POT |
| C.S. Products (Testing Equipment) Ltd. | NR-8083-D-802-S | | TELL-TALE POT (TT155) |
| Cable Electric Products, Inc. | NR-0977-D-801-E | | 82 SERIES |
| Cabot Corporation | NR-0848-D-801-S | | PROTOTYPE |
| Caliber | SC-0844-D-801-G | | CALIBER III |
| California Institute of Technology | CA-8322-S-801-S | 2019-06-20 | AM-C |
| Cambridge Nuclear Corporation | NR-0845-S-801-S | | AM-165 |
| Cambridge Nuclear Corporation | NR-0845-S-802-S | | I-JSM |
| Canadian Admiral Corporation, Ltd. | NR-0847-D-801-S | | AN/UDM-2 |
| Canberra Industries, Inc. | IL-0495-D-801-S | | ND-1100 |
| Canberra Industries, Inc. | IL-0495-D-802-S | | ND-2100 |
| Canberra Industries, Inc. | IL-8305-D-801-S | 2016-07-20 | ND1100 |
| Canberra Industries, Inc. | IL-8305-D-802-S | 2016-07-20 | ND2100 |
| Capintec, Inc. | NR-8307-S-801-S | 2016-10-20 | CR-154E |
| Capintec, Inc. | NR-8307-S-801-S | 2016-10-20 | CR-168E |
| Capintec, Inc. | NR-8307-S-801-S | 2016-10-20 | CR-178E |
| Cardinal Health #419 LLC | OH-8142-D-801-S | | 681-A |
| Cardinal Health #419 LLC | OH-8142-D-802-S | | 540-B |
| Cardinal Health #419 LLC | OH-8142-D-803-S | | 857-X Series |
| Cardinal Health #419 LLC | OH-8142-D-803-S | | 9000 Series |
| Cardinal Health #419 LLC | OH-8142-D-803-S | | Model 857-1 |
| Cardinal Health #419 LLC | OH-8142-D-803-S | | Model 857-2 |
| Cardinal Health #419 LLC | OH-8142-D-803-S | | Model 857-3 |
| Cardinal Health #419 LLC | OH-8142-D-804-S | | 858-8 |
| Carolina Nuclear Instruments, Inc. | NC-8044-D-801-S | | CG-1 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-002 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-010 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-011 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-502 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-510 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-511 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-702 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-710 |
| Central Scientific Company | IL-0849-S-801-S | | 71206-711 |
| Central Scientific Company | IL-0849-S-802-S | | CATALOGUE NO. 71022 |
| Charter Wire , Inc. | NY-0851-D-801-S | | 1101 |
| Charter Wire , Inc. | NY-0851-D-801-S | | 1201 |
| Charter Wire , Inc. | NY-0851-D-801-S | | 1202 |

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| Charter Wire , Inc. | NY-0851-D-801-S | | 1801 |
| Charter Wire , Inc. | NY-0851-D-801-S | | 1901A |
| Charter Wire , Inc. | NY-0851-D-801-S | | 1901B |
| Chevron Research Company | NR-8053-D-801-E | | Chevron Leak Detector Kit, Model 10 |
| Chrompack, Inc. USA | NR-8093-D-801-B | | 902 |
| Chrompack, Inc. USA | NR-8093-D-801-B | | 902A |
| Chrompack, Inc. USA | NR-8093-D-801-B | | 902B |
| Compagnie Oris Industrie S.A. (CEA-ORIS-LAPIB) | CO-8180-S-801-S | | COB-9 |
| Compagnie Oris Industrie S.A. (CEA-ORIS-LAPIB) | NR-8180-S-802-S | 2022-02-03 | PUN20 |
| Comprobe Inc. | NR-0860-D-801-E | | PART #52524694 |
| Conco Services Corp. | MD-8324-D-801-G | 2019-09-27 | 101A |
| Conrac Corporation | CA-0855-D-801-G | | 1 |
| Conrac Corporation | CA-0855-D-801-G | | 2 |
| Conrac Corporation | CA-0855-D-801-G | | 3 |
| Conrac Corporation | CA-0855-D-801-G | | 4 |
| Control Screening | NR-8234-D-801-E | | E5000 |
| Core Oncology, Inc. | NR-8281-S-801-S | | I-125 SH |
| Core Oncology, Inc. | NR-8281-S-801-S | | I-125 SL |
| CPC Pontiac Operations, GMC | NR-8023-D-801-S | | Distributor Alignment Tool |
| Cumberland Research Corporation | NR-8091-D-801-S | | P |
| Cumberland Research Corporation | NR-8091-D-809-S | | 120 |
| Cumberland Research Corporation | NR-8091-D-810-S | | 120 Source Changer |
| Cumberland Research Corporation | NR-8091-D-812-S | | 285 |
| Cumberland Research Corporation | NR-8091-D-814-S | | CRC 120A |
| Cumberland Research Corporation | NR-8091-D-816-S | | 100 |
| Cumberland Research Corporation | NR-8091-S-802-S | | P |
| Cumberland Research Corporation | NR-8091-S-802-S | | R |
| Cumberland Research Corporation | NR-8091-S-803-S | | AB |
| Cumberland Research Corporation | NR-8091-S-804-S | | VXR |
| Cumberland Research Corporation | NR-8091-S-805-S | | GPL |
| Cumberland Research Corporation | NR-8091-S-806-S | | A-217 |
| Cumberland Research Corporation | NR-8091-S-807-S | | R-100 |
| Cumberland Research Corporation | NR-8091-S-808-S | | 120 SOURCE |
| Cumberland Research Corporation | NR-8091-S-811-S | | MH |
| Cumberland Research Corporation | NR-8091-S-813-S | | AG |
| Cumberland Research Corporation | NR-8091-S-813-S | | BG |
| Cumberland Research Corporation | NR-8091-S-813-S | | CG |
| Cumberland Research Corporation | NR-8091-S-813-S | | DG |
| Cumberland Research Corporation | NR-8091-S-815-S | | A |
| Cumberland Research Corporation | NR-8091-S-815-S | | AB |
| Cumberland Research Corporation | NR-8091-S-815-S | | AG |
| Cumberland Research Corporation | NR-8091-S-815-S | | AI |

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| Cumberland Research Corporation | NR-8091-S-815-S | | AR |
| Cumberland Research Corporation | NR-8091-S-815-S | | B |
| Cumberland Research Corporation | NR-8091-S-815-S | | B2 |
| Cumberland Research Corporation | NR-8091-S-815-S | | B3 |
| Cumberland Research Corporation | NR-8091-S-815-S | | B4 |
| Cumberland Research Corporation | NR-8091-S-815-S | | B9 |
| Cumberland Research Corporation | NR-8091-S-815-S | | BI |
| Cumberland Research Corporation | NR-8091-S-815-S | | C |
| Cumberland Research Corporation | NR-8091-S-815-S | | D |
| Cumberland Research Corporation | NR-8091-S-815-S | | DU |
| Cumberland Research Corporation | NR-8091-S-815-S | | DUR |
| Cumberland Research Corporation | NR-8091-S-815-S | | GI |
| Cumberland Research Corporation | NR-8091-S-815-S | | GP |
| Cumberland Research Corporation | NR-8091-S-815-S | | H |
| Cumberland Research Corporation | NR-8091-S-815-S | | J |
| Cumberland Research Corporation | NR-8091-S-815-S | | R |
| Cumberland Research Corporation | NR-8091-S-815-S | | RJ |
| Cumberland Research Corporation | NR-8091-S-815-S | | VXR |
| Cumberland Research Corporation | NR-8091-S-817-S | | 60-1000 |
| Cumberland Research Corporation | NR-8091-S-818-S | | KC |
| Cumberland Research Corporation | NR-8091-S-819-S | | 520-8 |
| Cutler-Hammer, Inc. | NR-0861-D-801-S | | 24030 |
| Cytec Surgical Products | GA-8275-D-801-S | | GilaSite RTS System with.... |
| Cytec Surgical Products | GA-8275-D-801-S | | GilaSite Spectrum System with... |
| Daybreak Nuclear and Medical Systems | NR-8021-D-801-S | | 801 |
| Delphi Industries | CA-0863-D-801-G | | 4015 |
| Densitronics | CA-0865-D-802-S | | 701 |
| Densitronics | NR-0865-D-801-S | | 631 "Crosstie Analyzer" |
| Dosimeter Corporation of America | NR-0981-D-801-G | | 3060 |
| Dow Chemical USA | NR-8002-D-801-S | | BT-1000 |
| Drager Safety, Inc. | NR-8199-D-801-E | 2015-01-12 | |
| DraxImage | NR-8171-S-801-S | | Pd-1 |
| DraxImage | NR-8171-S-802-S | | LS-1 |
| Dredge Technology Corporation | NR-8025-D-801-S | | 110 |
| Dredge Technology Corporation | NR-8025-D-802-S | | 150 |
| Dredge Technology Corporation | NR-8025-D-803-S | | 180 |
| Dredge Technology Corporation | NR-8025-D-804-S | | 195 |
| Dredge Technology Corporation | NR-8025-D-805-S | | 210 |
| Dresser Industries, Inc. | NR-0869-D-801-S | | A-6800 |
| Dresser Industries, Inc. | NR-0869-D-803-S | | NO. 1 |
| Dresser Industries, Inc. | NR-0869-D-803-S | | NO. 2 |
| Dresser Industries, Inc. | NR-0869-S-802-S | | 6804 |
| E. M. Becker Company | NR-0822-D-801-S | | 68/35 |
| E.I. duPont de Nemours and Company | NR-8202-D-801-E | | SC101 |
| E.I. duPont de Nemours and Company | NR-8202-D-801-E | | SC101-S |

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| E.I. duPont de Nemours and Company | NR-8202-D-801-E | | SC202 |
| E.W. Sundall | IL-0884-D-801-S | | NONE |
| EAD Metallurgical, Inc. | NR-8100-S-801-S | | AMX-1100 FOIL |
| EAD Metallurgical, Inc. | NR-8100-S-802-S | | AMX-11N1 |
| EAD Metallurgical, Inc. | NR-8100-S-802-S | | AMX-11N2 |
| Eckert & Ziegler BEBIG, Inc. | NR-8312-S-801-S | 2018-01-09 | AnchorLoad |
| Eckert & Ziegler BEBIG, Inc. | NR-8312-S-801-S | 2018-01-09 | AnchorSeed |
| Eckert & Ziegler BEBIG, Inc. | NR-8312-S-801-S | 2018-01-09 | Echo Strand |
| Eckert & Ziegler BEBIG, Inc. | NR-8312-S-801-S | 2018-01-09 | RTS |
| Eckert & Ziegler BEBIG, Inc. | NR-8312-S-801-S | 2018-01-09 | Standard Strand |
| Eckert & Ziegler BEBIG, Inc. | NR-8312-S-801-S | 2018-01-09 | VariStrand |
| Eckert & Ziegler BEBIG, Inc. | NR-8312-S-802-S | 2018-01-09 | IsoSeed I25.S17plus |
| Eckert & Ziegler Isotope Products | TX-8328-S-801-S | 2020-04-20 | NER8409 |
| Eckert & Ziegler Isotope Products | TX-8328-S-802-S | 2020-04-20 | NER8410 |
| Eckert & Ziegler Isotope Products | TX-8328-S-803-S | 2020-04-20 | NER8411 |
| Edgerton, Germeshausen & Grier | CA-8179-D-801-S | | LET Series |
| EG & G Instruments | TN-8066-D-801-S | | 4820 |
| EG & G, Inc. | NR-8088-D-801-S | | EG&G TYPE 343812 |
| EG & G, Inc. | NR-8088-D-801-S | | EG&G TYPE 343814 |
| EKCO Electronics, Ltd. | NR-0871-D-801-S | | N565 |
| Electronic Automation Systems, Inc. | NR-0873-D-801-S | | MRR |
| Electronic Instruments For Research | NR-0875-D-801-S | | AU-8 |
| Electronic Instruments For Research | NR-0875-D-802-S | | AU-8-TTL |
| Electronic Instruments For Research | NR-0875-D-803-S | | BI-2ST |
| Electronic Instruments For Research | NR-0875-D-803-S | | BI-2ST-C |
| Electronic Instruments For Research | NR-0875-D-804-S | | CS-1TR |
| Electronic Instruments For Research | NR-0875-D-805-S | | EC-1TR |
| Electronic Systems spa | NR-8174-D-801-S | | SINTEL 9000 |
| Ellis Pharmaceutical Consulting, Inc. | NR-8006-D-801-S | | LA406-15 Small Guide Tube |
| Ellis Pharmaceutical Consulting, Inc. | NR-8006-D-801-S | | LA410-15 Standard Guide Tube |
| Ellis Pharmaceutical Consulting, Inc. | NR-8006-D-801-S | | LA506-15 Small Guide Tube |
| Ellis Pharmaceutical Consulting, Inc. | NR-8006-D-801-S | | LA506-16 Small Guide Tube |
| Ellis Pharmaceutical Consulting, Inc. | NR-8006-D-801-S | | LA510-15 Standard Guide Tube |
| Ellis Pharmaceutical Consulting, Inc. | NR-8006-D-801-S | | LA510-16 Standard Guide Tube |
| Ellis Pharmaceutical Consulting, Inc. | NR-8006-D-801-S | | LA610-15 Standard Guide Tube |
| Elotec Corporation | NR-0877-D-801-B | | MT 3 |
| Elscont, Inc. | NR-0968-D-801-S | | AMK-1 Anatomic Marker |
| Elscont, Inc. | NR-0968-D-801-S | | CAM-1 Anatomic Marker |
| Emerson (formerly Fisher Controls) | TX-8309-D-801-S | 2017-05-25 | LD2220 |
| Entronic Corporation | TX-0870-D-801-S | | 684 |
| Entronic Corporation | TX-0870-D-801-S | | 685 |
| Entronic Corporation | TX-0870-D-801-S | | SD-75 |
| Entronic Corporation | TX-0870-D-801-S | | SD-76 |
| Entronic Corporation | TX-0870-D-801-S | | W-01 |
| Entronic Corporation | TX-0870-D-801-S | | Z-100 |

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| Entronic Corporation | TX-0870-D-801-S | | Z-1000 |
| Entronic Corporation | TX-0870-D-801-S | | Z-100A |
| Entronic Corporation | TX-0870-D-801-S | | Z-100R |
| Entronic Corporation | TX-0870-D-801-S | | Z-2001 |
| Entronic Corporation | TX-0870-D-801-S | | Z-700 |
| Environics USA, Inc. | NR-8298-D-801-E | 2015-05-29 | ChemPro 100 V2 |
| Environics USA, Inc. | NR-8298-D-801-E | 2015-05-29 | ChemPro 100 V3 |
| Environics USA, Inc. | NR-8298-D-801-E | 2015-05-29 | ChemPro FX |
| Environics USA, Inc. | NR-8298-D-802-E | 2015-05-29 | M90 Chemical Agent Detector |
| Environics USA, Inc. | NR-8298-D-802-E | 2015-05-29 | MGD-1 Multi Gas Detector |
| Environics USA, Inc. | NR-8298-D-803-E | 2015-05-29 | ENVI System |
| Environmental Reasearch Corporation | NR-0879-D-801-S | | 8320 |
| Environmental Technologies Group, Inc. | MD-8250-D-801-G | | FP-IMS |
| Environmental Technologies Group, Inc. | MD-8250-D-801-G | | GP-IMS |
| Eon Corporation | NR-0883-D-801-S | | MRC-794 |
| ES Industries | NR-8096-D-801-G | | D42 |
| Eurotherm Corporation | TN-8117-D-104-S | | TIAM 11 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8810 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8810 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8811 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8811 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8812 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8820 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8820 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8830 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8830 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8840 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8840 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8850 |
| FAG Bearing Corporation | NR-0996-D-801-B | | 41521/8850 |
| FAG Bearing Corporation | NR-0996-D-801-B | | FH-46 Series |
| FAG Bearing Corporation | NR-0996-D-802-S | | 41574/9810 |
| FAG Bearing Corporation | NR-0996-D-802-S | | 41574/9820 |
| FAG Bearing Corporation | NR-0996-D-802-S | | 41574/9830 |
| FAG Bearing Corporation | NR-0996-D-802-S | | 41574/9840 |
| FAG Bearing Corporation | NR-0996-D-802-S | | 41574/9850 |
| FAG Bearing Corporation | NR-0996-D-803-S | | M-205 |
| FAG Kugelfischer Georg Schafer KGaA | NR-0974-D-801-S | | FH 46 Series (Model 41464/Z1/SKI-871) |
| Federal Emergency Management Agency | NR-8095-D-801-S | | UDM1A (CDV-793) |
| Federal Emergency Management Agency | NR-8095-D-802-S | | CDV-795 |
| Federal Emergency Management Agency | NR-8095-D-803-S | | CDV-798 |
| Federal Emergency Management Agency | NR-8095-D-804-S | | CDV-757 |
| Federal Emergency Management Agency | NR-8095-D-806-S | | CDV-794 Model No. 2 |
| Federal Emergency Management Agency | NR-8095-D-807-S | | CDV-797 |

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| Federal Emergency Management Agency | NR-8095-D-808-S | | CDV-791 |
| Federal Emergency Management Agency | NR-8095-D-808-S | | CDV-792 |
| Federal Emergency Management Agency | NR-8095-D-809-S | | CDV-790 Model 1 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-778 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-778 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-778 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-778 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-782 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-782 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-782 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-782 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-784 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-784 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-784 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-784 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-786 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-786 |
| Federal Emergency Management Agency | NR-8095-S-805-S | | CDV-786 |
| Fife Corporation | NR-0971-D-801-S | | XRF-P-1 |
| Fife Corporation | NR-0971-D-802-B | | SHR-1 |
| Fife Corporation | NR-0971-D-802-B | | SHR-1A |
| Fife Corporation | NR-0971-D-803-B | | SHR-5 |
| Fife Corporation | NR-0971-D-804-B | | SHR-6 |
| Fife Corporation | NR-0971-D-805-G | | SHR-7 |
| Fife Corporation | NR-0971-D-806-G | | SHR-9 |
| Fife Corporation | NR-0971-D-807-G | | SHR-10 |
| Fife Corporation | NR-0971-D-808-G | | SHR-13 |
| Fife Corporation | NR-0971-D-809-G | | SHR-14 |
| Fife Corporation | NR-0971-D-810-G | | SHR-15 |
| Fire Alert Company | CO-0289-D-801-S | 2013-01-09 | |
| Fire Alert Company | CO-8181-D-801-S | | CPD-1201 |
| Fire Alert Company | CO-8181-D-801-S | | CPD-1202 |
| Fire Alert Company | CO-8181-D-801-S | | CPD-1212 |
| Fire Alert Company | CO-8181-D-801-S | | DC-100 |
| Fire Alert Company | CO-8181-D-801-S | | FA-2000 |
| Fire Alert Company | CO-8181-D-801-S | | FT-100 |
| Fire Alert Company | CO-8181-D-801-S | | FT-200 |
| Fire Alert Company | CO-8181-D-801-S | | RSD-110/110L |
| Fire Alert Company | CO-8181-D-801-S | | RSD-115/115L |
| Fire Alert Company | CO-8181-D-801-S | | RSD-117/117L |
| Fire Alert Company | CO-8181-D-802-S | | FT-100, FT-200 |
| Firetek Corporation | NR-0966-D-801-E | | 303-2130 |
| Firetek Corporation | NR-0966-D-801-E | | 303-2135 |
| Firetek Corporation | NR-0966-D-801-E | | 303-2160 |

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| Firetek Corporation | NR-0966-D-801-E | 313-2180 |
| Firetek Corporation | NR-0966-D-801-E | 313-2280 |
| Fischer and Porter, Inc. | NR-0889-D-801-S | QM |
| Fischer and Porter, Inc. | NR-0889-D-801-S | QM-3 |
| Fischer and Porter, Inc. | NR-0889-D-801-S | QM-31 |
| Fischer and Porter, Inc. | NR-0889-D-801-S | QM-312 |
| Fischer and Porter, Inc. | NR-0889-D-801-S | QM-42 |
| Fischer and Porter, Inc. | NR-0889-D-802-S | TYPE MK-K-MIOE |
| Fisher Instruments | NR-0836-D-801-S | 11-100-001 |
| Fisher Instruments | NR-0836-D-801-S | 11-105-002 |
| Fisher Instruments | NR-0836-D-802-S | 26-448 |
| Fisher Instruments | NR-0836-D-803-S | 26-751 |
| Fisher Instruments | NR-0836-D-803-S | 26-754 |
| Fisher Instruments | NR-0836-D-803-S | 26-755 |
| Fisher Instruments | NR-0836-D-804-S | 26-440-A |
| Fisher Instruments | NR-0836-D-805-S | 26-751 |
| Fisher Instruments | NR-0836-D-805-S | 26-754 |
| Fisher Instruments | NR-0836-D-805-S | 26-755 |
| Fisher Instruments | NR-0836-D-805-S | 28-750 |
| Fisher Instruments | NR-0836-D-805-S | 28-751 |
| Fisher Instruments | NR-0836-D-805-S | 28-752 |
| Fisher Instruments | NR-0836-D-805-S | 28-755 |
| Fisons Instruments | NR-8081-D-801-G | ECD-40 |
| Food Instrument Corporation | MD-8237-D-801-G | MAPEXFLG |
| Food Instrument Corporation | MD-8237-D-801-G | MAPEXFLG |
| Foxboro Company | NR-0891-D-801-B | BASIS WEIGHT CONTROLLER |
| Foxboro Company | NR-0891-D-802-B | "PROFILER" |
| Foxboro Company | NR-0891-D-803-B | Q22B E-1 |
| Frieseke & Hoepfner | NC-8051-D-801-S | FH46T |
| Fyrex, Inc. | CO-8182-D-801-S | MED-100 |
| Fyrex, Inc. | CO-8182-D-801-S | SED-100 |
| Fyrnetics | NR-8106-D-801-E | 0805 |
| Fyrnetics | NR-8106-D-801-E | 0905 |
| Fyrnetics | NR-8106-D-801-E | 0906 |
| Fyrnetics | NR-8106-D-801-E | 0908 |
| Fyrnetics | NR-8106-D-801-E | 0914 |
| Fyrnetics | NR-8106-D-801-E | 0915 |
| Fyrnetics | NR-8106-D-801-E | 0916 |
| Fyrnetics | NR-8106-D-801-E | 0918 |
| Fyrnetics | NR-8106-D-801-E | 1225 |
| Fyrnetics | NR-8106-D-801-E | 1235 |
| Fyrnetics | NR-8106-D-801-E | 1255 |
| Fyrnetics | NR-8106-D-801-E | 1275 |
| Fyrnetics | NR-8106-D-801-E | 1285 |

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| Fyrnetics | NR-8106-D-801-E | | SMD1 |
| Gamma Industries | LA-8103-D-801-S | | Gamma Century A |
| Gamma Industries | LA-8103-D-802-S | | 35A |
| Gamma Industries | LA-8103-D-804-S | | Gammatron 5A |
| Gamma Industries | LA-8103-D-813-S | | Master Minder Model 1 |
| Gamma Industries | LA-8103-D-814-S | | Pipelinor Model 201 |
| Gamma Industries | LA-8103-D-817-S | | Gammatron 2 |
| Gamma Industries | LA-8103-D-818-S | | Gammatron 100A |
| Gamma Industries | LA-8103-D-818-S | | Gammatron 10A |
| Gamma Industries | LA-8103-D-818-S | | Gammatron 2A |
| Gamma Industries | LA-8103-S-803-S | | S-23 |
| Gamma Industries | LA-8103-S-807-S | | BSE-1 |
| Gamma Industries | LA-8103-S-808-S | | BSE-2 |
| Gamma Industries | LA-8103-S-809-S | | NB-S-20 |
| Gamma Industries | LA-8103-S-809-S | | NB-S-5 |
| Gamma Industries | LA-8103-S-810-S | | WLG-1 |
| Gamma Industries | LA-8103-S-811-S | | TS 102A |
| Gamma Industries | LA-8103-S-812-S | | S-1-S |
| Gamma Industries | LA-8103-S-815-S | | MS-1-67-600 Series |
| Gamma Industries | LA-8103-S-816-S | | S-16 |
| Gamma Instruments | IL-8146-D-801-G | | GR 100 |
| Gamma Instruments | IL-8146-D-801-G | | GR 104 |
| GE Infrastructure | NR-8161-D-801-E | | 600 Series |
| GE Infrastructure | NR-8161-D-801-E | | 700 Series |
| GE Infrastructure | NR-8161-D-801-E | | 900 Series |
| GE Medical Systems | MD-8245-D-801-S | | Alcyon II |
| GE Medical Systems | MD-8245-S-802-S | | COT-20 |
| GE Reuter-Stokes, Inc. | NR-8086-D-801-B | | RSS-811 (SAFETY RAY) |
| GE Security - Pittsfield | NR-8200-D-801-E | | 235 Series |
| GE Security - Pittsfield | NR-8200-D-801-E | | 305 Series |
| GE Security - Pittsfield | NR-8200-D-801-E | | 311 Series |
| General Atomics | CA-8314-D-801-G | 2017-10-30 | ERAM-1 |
| General Atomics | CA-8314-D-801-G | 2017-10-30 | ERAM-1 |
| General Atomics | CA-8314-D-802-S | 2018-02-13 | MK-A |
| General Atomics | CA-8314-D-803-S | 2018-02-13 | MK-B |
| General Dynamics Armament & Technical Products | NR-8156-D-801-E | | Dual Drift Tube |
| General Dynamics Land Systems | NR-0892-D-801-S | | P/N 12304725 |
| General Electric Company | NR-0969-D-801-E | | 8201-401 C/M1 |
| General Electric Company | NR-0969-D-801-E | | SMK-2 |
| General Electric Company | NR-0969-D-801-E | | SMK-2M/1 |
| General Motors Corporation | NR-0315-D-801-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-D-803-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-D-804-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-D-805-S | 2004-03-09 | |

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| General Motors Corporation | NR-0315-D-810-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-D-811-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-D-812-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-D-813-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-S-802-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-S-806-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-S-807-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-S-808-S | 2004-03-09 | |
| General Motors Corporation | NR-0315-S-809-S | 2004-03-09 | |
| General Motors Corporation | NR-8144-D-801-S | | 110 |
| General Motors Corporation | NR-8144-D-803-S | | 201 Radiography Exposure Device |
| General Motors Corporation | NR-8144-D-804-S | | 112 |
| General Motors Corporation | NR-8144-D-805-S | | 601 Radiography Device |
| General Motors Corporation | NR-8144-D-810-S | | 651 Radiography Device |
| General Motors Corporation | NR-8144-D-811-S | | 115 |
| General Motors Corporation | NR-8144-D-812-S | | 1031 |
| General Motors Corporation | NR-8144-D-813-S | | 1040 |
| General Motors Corporation | NR-8144-D-814-S | | Gamma Ray Parts Present Detection System |
| General Motors Corporation | NR-8144-D-815-S | | FSD-39381 |
| General Motors Corporation | NR-8144-S-802-S | | 118 |
| General Motors Corporation | NR-8144-S-806-S | | 117 |
| General Motors Corporation | NR-8144-S-807-S | | 116 |
| General Motors Corporation | NR-8144-S-808-S | | 119 |
| General Motors Corporation | NR-8144-S-809-S | | 120A |
| General Motors Corporation | NR-8144-S-809-S | | 120B |
| General Nuclear, Inc. | TX-0894-S-801-S | | GNI-CS-2000 |
| General Nuclear, Inc. | TX-0894-S-802-S | | GNI-DL-4 |
| General Nuclear, Inc. | TX-0894-S-803-S | | GNI-TS-3 |
| General Nuclear, Inc. | TX-0894-S-804-S | | GNI-5 |
| Generation 2 | NR-8063-D-801-E | | 10001 |
| Ginge Fire and Electronics, Ltd. | NR-8004-D-801-S | | 62A02 |
| Glowall Coprporation | NR-0895-D-802-S | | AD-10 |
| Glowall Coprporation | NR-0895-D-802-S | | AD-15 |
| Glowall Coprporation | PA-0895-D-801-S | | AD 225 |
| GNI Incorporated | TX-8260-S-101-S | | |
| GNI Incorporated | TX-8260-S-801-S | | NEEI-50-2 |
| GNI Incorporated | TX-8260-S-801-S | | NEEI-50-3 |
| GNI Incorporated | TX-8260-S-802-S | | 71-1 (formerly NEEI-AmBe-71-1) |
| GNI Incorporated | TX-8260-S-803-S | 2021-12-02 | 72-CO-200 |
| GNI Incorporated | TX-8260-S-811-S | 2022-01-12 | RGSA-13 |
| Graseby Analytical Ltd. | NR-8032-D-801-S | | PD2F |
| Graseby Analytical Ltd. | NR-8032-D-801-S | | PD2G |
| Graseby Analytical, Ltd. | NR-8240-D-801-S | | AVM |

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| Gray Wireline, LLC | TX-8290-D-801-S | | ING 101T BT |
| Gsi (Gun South, Inc.) | NR-8065-D-802-E | | MODEL Z F 4X24 BL BLITS |
| Guidant Corporation VI | TX-8157-D-802-S | | GALILEO Series |
| Guidant Corporation VI | TX-8157-S-801-S | | GDT P-32 Series |
| Gulf Nuclear Inc. | TX-8260-D-806-S | 2021-12-10 | RC-6C |
| Gulf Nuclear Inc. | TX-8260-D-813-S | 2022-03-17 | U-110 |
| Gulf Nuclear Inc. | TX-8260-S-804-S | 2021-12-07 | CS-50 |
| Gulf Nuclear Inc. | TX-8260-S-805-S | 2021-12-07 | CO-50 |
| Gulf Nuclear Inc. | TX-8260-S-808-S | 2021-12-16 | T-100 |
| Gulf Nuclear Inc. | TX-8260-S-808-S | 2021-12-16 | T-228 |
| Gulf Nuclear Inc. | TX-8260-S-809-S | 2021-12-21 | C-73-2 |
| Gulf Nuclear Inc. | TX-8260-S-810-S | 2021-12-22 | RA-17 |
| Gulf Nuclear Inc. | TX-8260-S-810-S | 2021-12-22 | RAG-17 |
| Gulf Nuclear Inc. | TX-8260-S-810-S | 2021-12-22 | RAR-17 |
| Gulf Nuclear, Inc. | TX-8260-D-812-S | 2022-02-25 | 10 X PIPELINER CAMERA |
| Gulf Nuclear, Inc. | TX-8260-S-807-S | 2021-12-21 | AmBe-71-2A |
| Haft Marine Products, Inc. | NR-0983-D-801-E | | 60 |
| Haft Marine Products, Inc. | NR-0983-D-801-E | | 70/UNB |
| Haft Marine Products, Inc. | NR-0983-D-801-E | | 80B |
| Hamilton Sunstrand Space Systems | CA-8321-D-801-G | 2018-09-26 | ThreatShield C |
| Hamilton Sunstrand Space Systems | CA-8321-D-801-G | 2018-09-26 | ThreatShield-C |
| Harrel, Inc. | NR-0342-D-801-G | 2012-06-28 | |
| Harrel, Inc. | NR-0342-D-802-G | 2012-06-28 | |
| Harrel, Inc. | NR-0342-D-803-G | 2012-06-28 | |
| Harrel, Inc. | NR-8247-D-801-G | | TG-604 |
| Harrel, Inc. | NR-8247-D-802-G | | TG-603 |
| Harrel, Inc. | NR-8247-D-803-G | | TG-602 |
| Harrel, Inc. | NR-8247-D-804-G | | TG-601 |
| Harshaw Chemical Company | NR-0897-D-801-S | | FX-22 |
| Harwell Commercial Officer | NR-8039-D-801-S | | NTM |
| Hastings Radiochemical Works | NR-0898-S-801-S | | VARIOUS |
| Hauni Richmond, Inc. | NR-0345-D-801-S | 2005-03-28 | |
| Hauni Richmond, Inc. | NR-0345-D-802-S | 2005-03-28 | |
| Hauni Richmond, Inc. | NR-8155-D-801-S | | H1347 |
| Hauni Richmond, Inc. | NR-8155-D-802-S | | NSRB-14DS |
| Hauni Richmond, Inc. | NR-8155-D-803-S | | 60-01-DR |
| Hauni Richmond, Inc. | NR-8155-D-804-S | | 2314-0-0 DS |
| Hauni Richmond, Inc. | NR-8155-D-805-S | | E44 9260 |
| Hawaiian Sugar Planters Association | NR-0899-D-801-S | | HSPA Gamma Rady Gauge |
| Hazelton Nuclear Science Corporation | NR-0900-S-801-S | | G-400 |
| Hazelton Nuclear Science Corporation | NR-0900-S-802-S | | I-125 X-SEEDS |
| HCL Scientific, Inc. | NR-0901-D-801-S | | 1601-2 |
| HCL Scientific, Inc. | NR-0901-D-801-S | | 1602-1 |
| HCL Scientific, Inc. | NR-0901-D-801-S | | 1604-4 |
| HCL Scientific, Inc. | NR-0901-D-801-S | | 1604-5 |

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| Hebden, Schilbe, & Smith, Inc. | NR-8055-D-801-S | | PHASE III-A-2 |
| Hemisphere Forwarding | NR-8133-D-801-E | | 1001 |
| Hemisphere Forwarding | NR-8133-D-801-E | | 1001 |
| Hemisphere Forwarding | NR-8133-D-801-E | | EI00BUS |
| Hemisphere Forwarding | NR-8133-D-801-E | | EI00BUS |
| Hemisphere Forwarding | NR-8133-D-801-E | | EI00LUS |
| Hemisphere Forwarding | NR-8133-D-801-E | | EI00LUS |
| Hemisphere Forwarding | NR-8133-D-801-E | | EI00SUS |
| Hemisphere Forwarding | NR-8133-D-801-E | | EI100SUS |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | DG1016A-S1J |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NT1050D-SAJ |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | DM1016A-S1J |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NM1020-S2 |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NM1016-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | GM1032-S1 |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NM1016C-SR |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NM1038D-SCA |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NM1038D-SEA |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | GM1072D-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NM1068D-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NL1068D-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-8333-D-801-E | 2020-09-24 | NM1092C |
| Hitman Nuclear and Development Co. | MD-8236-D-801-S | | Atomcell-NB-200 |
| Hitman Nuclear and Development Co. | MD-8236-D-802-S | | IMPS-NB-100 |
| HNU Systems Incorporated | MA-8120-D-801-G | | 6124 SEFA |
| HNU Systems Incorporated | MA-8120-D-802-G | | 300-15A |
| HNU Systems Incorporated | MA-8120-D-802-G | | 412-15A |
| HNU Systems Incorporated | MA-8120-D-802-G | | 58-02A |
| HNU Systems, Inc. | TN-8068-D-801-G | | 6124 SEFA |
| HNU Systems, Inc. | TN-8068-D-802-S | | 6192 SEFA Pb |
| Hochicki America Corporation | NR-8212-D-801-E | | HSC-1B |
| Hochicki America Corporation | NR-8212-D-801-E | | HSS-1A |
| Honeywell | NR-8060-D-801-S | | DLG 91A-1 |
| Honeywell | NR-8060-D-801-S | | DLG 96A-1 |
| Honeywell | NR-8060-D-801-S | | DLG 96A-2 |
| Honeywell Int'l, Inc./System Sensor Division | NR-8294-D-801-E | 2012-07-03 | 500A |
| Honeywell Int'l, Inc./System Sensor Division | NR-8294-D-801-E | 2012-07-03 | 500B |
| Honeywell Int'l, Inc./System Sensor Division | NR-8294-D-801-E | 2012-07-03 | 700A |
| Honeywell Int'l, Inc./System Sensor Division | NR-8294-D-801-E | 2012-07-03 | 1000K |
| Honeywell International | AZ-8269-D-801-B | | 1201/2201 Series |
| Honeywell International | AZ-8269-D-801-B | | 1201/2201 Series |
| Honeywell International | AZ-8269-D-801-B | | Series 1202/2202 |

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| Honeywell International | AZ-8269-D-801-B | Series 1202/2202 |
| Honeywell International | AZ-8269-D-801-B | Series 1203 |
| Honeywell International | AZ-8269-D-801-B | Series 1203 |
| Honeywell International | AZ-8269-D-801-B | Series 1204 |
| Honeywell International | AZ-8269-D-801-B | Series 1204 |
| Honeywell International | AZ-8269-D-802-B | 4201 Series |
| Honeywell International | AZ-8269-D-802-B | 4201 Series |
| Honeywell International | AZ-8269-D-802-B | 4201 Series |
| Honeywell International | AZ-8269-D-803-B | 4202 Series |
| Honeywell International | AZ-8269-D-803-B | 4202 Series |
| Honeywell International | AZ-8269-D-803-B | 4202 Series |
| Honeywell International | AZ-8269-D-804-B | 4203 |
| Honeywell International | AZ-8269-D-804-B | 4203 |
| Honeywell International | AZ-8269-D-804-B | 4203 |
| Honeywell International, Inc. | NR-0946-D-801-S | DRAWING NO. 1278-1B |
| Honeywell International, Inc. | WA-0946-D-101-G | 1278-1M |
| Honeywell International, Inc. | WA-0946-D-101-G | 1278-1N |
| Honeywell International, Inc. | WA-0946-D-101-G | 969-6001-002 |
| Honeywell International, Inc. | WA-0946-D-101-G | 969-6013-001 |
| Honeywell, Inc | NR-0903-D-801-S | DLG 96A-1 |
| Honeywell, Inc | NR-0903-D-801-S | DLG 96A-2 |
| Honeywell, Inc | NR-0903-D-802-S | DLG 91A-1 |
| Houston Gamma Ray Corporation | TX-0904-D-801-S | K-RAY Weld Inspection Unit |
| Hughes Danbury Optical Systems, Inc. | NR-8012-D-801-E | ELCAN (NO. 8775052) |
| Hydro Test Products, Inc. | NR-0802-D-801-S | 62A02 |
| Hydronautics, Inc. | MD-8233-D-801-S | 103A |
| IBM Instruments, Inc | NR-8010-D-801-G | 91111 |
| IDS Intelligent Detection Systems | NR-8125-D-801-E | IMS Detector Series |
| IIT Research Institute | NR-0830-D-801-S | No Model Specified |
| IMX, LLC | NR-8126-D-801-E | ML-100 |
| IMX, LLC | NR-8126-D-801-E | ML-115O |
| IMX, LLC | NR-8126-D-801-E | ML-115P |
| IMX, LLC | NR-8126-D-801-E | ML-200A |
| IMX, LLC | NR-8126-D-801-E | ML-260 |
| IMX, LLC | NR-8126-D-801-E | ML-300A |
| IMX, LLC | NR-8126-D-801-E | ML-300N |
| IMX, LLC | NR-8126-D-801-E | ML-400 |
| IMX, LLC | NR-8126-D-801-E | ML-750 |
| IMX, LLC | NR-8126-D-802-E | ML-442xx series watches |
| IMX, LLC | NR-8126-D-802-E | ML-443xx series watches |
| IMX, LLC | NR-8126-D-802-E | ML-444xx series watches |
| IMX, LLC | NR-8126-D-802-E | ML-447xx series watches |
| IMX, LLC | NR-8126-D-802-E | ML-448xx series altimeters |
| IMX, LLC | NR-8126-D-803-E | ML-417xx series |
| Industrial Analytics Corp. (IAC) | TN-8067-D-801-G | CD-01 |

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| Industrial Analytics Corp. (IAC) | TN-8067-D-802-G | BWT-01L |
| Industrial Analytics Corp. (IAC) | TN-8067-D-803-G | BWT-01K |
| Industrial Analytics Corp. (IAC) | TN-8067-D-804-G | BWT-01S |
| Industrial Analytics Corp. (IAC) | TN-8067-D-805-G | KGS-BS-01P |
| Industrial Analytics Corp. (IAC) | TN-8067-D-805-G | KGS-BS-01S |
| Industrial Analytics Corp. (IAC) | TN-8067-D-805-G | KGS-BS-01K |
| Industrial Reactor Laboratories, Inc. | NR-8076-D-802-S | 1000 |
| Industrial Reactor Laboratories, Inc. | NR-8076-S-801-S | B-100 |
| Industrial Reactor Laboratories, Inc. | NR-8076-S-803-S | SERIES 2 |
| Industrial Services and Supply Co., Inc. | TN-8069-D-801-G | MODEL 150 |
| Industrial Testing Systems, Inc. | NR-0905-D-801-S | 106 |
| Infotronics Instrument Corporation | CA-0906-D-801-S | 130 |
| Infotronics Instrument Corporation | CA-0906-D-801-S | 131 |
| Infotronics Instrument Corporation | CA-0906-D-801-S | 132 |
| Infotronics Instrument Corporation | CA-0906-D-801-S | 135 |
| Ingersoll-Rand | NR-8165-D-801-E | 4040SED |
| Ingersoll-Rand | NR-8165-D-801-E | 4310MED |
| Ingersoll-Rand | NR-8165-D-801-E | 4410MED |
| Interad Corporation | TX-0907-D-801-S | PORTEX-II |
| Interex Corporation | NR-8040-S-801-S | 844-28-1 |
| Interex Corporation | NR-8040-S-801-S | 844-28-2 |
| Interex Corporation | NR-8040-S-801-S | 844-28-3 |
| Interex Corporation | NR-8040-S-801-S | 844-28-4 |
| Interex Corporation | NR-8040-S-801-S | 844-28-5 |
| International Brachytherapy, Inc. | GA-8277-S-801-S | InterSource Model 1031L |
| International Brachytherapy, Inc. | GA-8277-S-801-S | InterSource Model 1231L |
| International Brachytherapy, Inc. | GA-8277-S-802-S | OptiSeed Model 1032P |
| International Brachytherapy, Inc. | GA-8277-S-802-S | OptiStrand |
| International Consumer Brands, Inc. | NR-0991-D-801-E | SD-595-10 |
| International Consumer Brands, Inc. | NR-0991-D-801-E | SDH-596-10 |
| Invensys Climate Controls America | NR-8217-D-801-E | 120 V/AC Series |
| Invensys Climate Controls America | NR-8217-D-801-E | 9.0V Series |
| Isomedix, Inc. | NR-0880-D-801-S | GAMMACELL GC-10 |
| Isomedix, Inc. | NR-0880-D-801-S | GAMMATOR 50 B |
| Isomedix, Inc. | NR-0880-D-802-S | A.K.A. B-34 |
| Isomedix, Inc. | NR-0880-D-802-S | A.K.A. G-50-B |
| Isomedix, Inc. | NR-0880-D-802-S | A.K.A. MODEL B |
| Isomedix, Inc. | NR-0880-D-802-S | GAMMATOR 50B |
| Isomedix, Inc. | NR-0880-D-803-S | ECI-600A6 |
| Isomedix, Inc. | NR-0880-D-805-S | 100 |
| Isomedix, Inc. | NR-0880-D-806-S | M34 Series (Model G100 M34) |
| Isomedix, Inc. | NR-0880-D-806-S | M34 Series (Model G150 M34) |
| Isomedix, Inc. | NR-0880-D-806-S | M34 Series (Model G200 M34) |
| Isomedix, Inc. | NR-0880-D-806-S | M34 Series (Model G50 M34) |
| Isomedix, Inc. | NR-0880-D-806-S | M38 Series (Model G100 M38) |

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| Isomedix, Inc. | NR-0880-D-806-S | | M38 Series (Model G150 M38) |
| Isomedix, Inc. | NR-0880-D-806-S | | M38 Series (Model G200 M38) |
| Isomedix, Inc. | NR-0880-D-806-S | | M38 Series (Model G50 M38) |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMACELL 1000 MODEL A |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMACELL 1000 MODEL B |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMACELL 1000 MODEL C |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMACELL 1000 MODEL D |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMATOR MODEL M38-1 |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMATOR MODEL M38-2 |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMATOR MODEL M38-3 |
| Isomedix, Inc. | NR-0880-D-808-S | | GAMMATOR MODEL M38-4 |
| Isomedix, Inc. | NR-0880-S-804-S | | RAMCO-50-ORNL |
| Isomedix, Inc. | NR-0880-S-807-S | | ISO-1000 |
| Isonics Homeland Security and Defense | NR-8206-D-801-E | | A1000 |
| Isonics Homeland Security and Defense | NR-8206-D-801-E | | A1200 |
| Isonics Homeland Security and Defense | NR-8206-D-801-E | | A2000 |
| IsoStar Texas | TX-8329-S-801-S | 2020-06-11 | IS-125 Series |
| IsoStar Texas | TX-8329-S-801-S | 2020-06-11 | IS-12500 |
| IsoStar Texas | TX-8329-S-801-S | 2020-06-11 | IS-12501 |
| Isotope Measuring Systems | GA-8276-D-801-S | | 5301 |
| Isotope Measuring Systems | GA-8276-D-802-S | | 5245-XX series |
| Isotope Measuring Systems | GA-8276-D-803-B | | 5221 Series |
| Isotope Measuring Systems | GA-8276-D-804-S | | 5321 |
| Isotopes Specialties Company | NR-0911-S-801-S | | TYPE 83 |
| Isotopes Specialties Company | NR-0911-S-802-S | | TYPE 1035 |
| Isotopes Specialties Company | NR-0911-S-803-S | | TYPE 68MI |
| Isotopes Specialties Company | NR-0911-S-804-S | | TYPE 68 |
| IUT USA LLC | NR-8320-S-801-S | 2018-10-01 | T-Series |
| James Electronics, Inc. | NR-0995-D-801-S | | C-4931 |
| James Electronics, Inc. | NR-0995-D-801-S | | C-4932 |
| Japan Tobacco, Inc. | NR-8034-D-801-S | | JTI ATI-P Scanning Head |
| John Harrison | CA-0414-D-801-S | | Scan II |
| John Harrison | CA-0414-D-801-S | | Scan IIIB |
| John Harrison | CA-0414-D-802-S | | 0302 |
| John Harrison | CA-8216-D-804-S | | 0402 |
| John Harrison | CA-8216-D-806-S | | 0112 |
| John Harrison | CA-8216-D-806-S | | 0122 |
| John Harrison | CA-8216-S-805-S | | KC |
| Kaman Sciences Corporation | CO-0411-D-801-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-802-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-803-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-804-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-805-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-806-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-807-S | 2013-01-09 | |

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| Kaman Sciences Corporation | CO-0411-D-808-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-809-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-810-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-811-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-0411-D-813-S | 2013-01-09 | |
| Kaman Sciences Corporation | CO-8221-D-801-S | | Zetatron |
| Kaman Sciences Corporation | CO-8221-D-802-S | | A-3062 |
| Kaman Sciences Corporation | CO-8221-D-803-S | | A-320 |
| Kaman Sciences Corporation | CO-8221-D-804-S | | E-2010, E-2011 |
| Kaman Sciences Corporation | CO-8221-D-805-S | | A-3041, A-3041H, A-3043, A-3045, A-3046 |
| Kaman Sciences Corporation | CO-8221-D-806-S | | A-1000 |
| Kaman Sciences Corporation | CO-8221-D-807-S | | A-900 |
| Kaman Sciences Corporation | CO-8221-D-808-S | | |
| Kaman Sciences Corporation | CO-8221-D-809-S | | A-800, A-801, A-808, A-850 |
| Kaman Sciences Corporation | CO-8221-D-810-S | | A-3051 |
| Kaman Sciences Corporation | CO-8221-D-811-S | | E-3010 and E-3020 |
| Kaman Sciences Corporation | CO-8221-D-812-S | | W-90 |
| Kaman Sciences Corporation | CO-8221-D-813-S | | A-520 |
| Kaman Sciences Corporation | NR-0411-D-812-S | 2013-01-09 | |
| Kay-Ray Sensall, Inc. | IL-8118-D-801-S | | System 2500 |
| Kay-Ray Sensall, Inc. | IL-8118-D-802-B | | System 2500-A |
| Kay-Ray Sensall, Inc. | IL-8118-D-803-S | | System 2500-C |
| Kay-Ray Sensall, Inc. | IL-8118-D-804-S | | System 2500-B |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7050 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7051 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7052 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7053 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7054 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7055 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7056 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7057 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7058 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7059 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7060 |
| Kay-Ray Sensall, Inc. | IL-8118-D-806-S | | 7061 |
| Kay-Ray Sensall, Inc. | IL-8118-D-807-S | | 7065 |
| Kay-Ray Sensall, Inc. | IL-8118-D-808-S | | System 2700 |
| Kay-Ray Sensall, Inc. | IL-8118-D-810-B | | 7068 |
| Kay-Ray Sensall, Inc. | IL-8118-D-810-B | | 7068P |
| Kay-Ray Sensall, Inc. | IL-8118-D-811-B | | 7100 |
| Kay-Ray Sensall, Inc. | IL-8118-D-812-B | | 7101 |
| Kay-Ray Sensall, Inc. | IL-8118-D-813-S | | 7102 |
| Kay-Ray Sensall, Inc. | IL-8118-D-814-S | | 7070 |
| Kay-Ray Sensall, Inc. | IL-8118-D-815-S | | 7072 |

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| Kay-Ray Sensall, Inc. | IL-8118-D-816-B | 7050B |
| Kay-Ray Sensall, Inc. | IL-8118-D-816-B | 7051B |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7052 |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7053 |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7054 |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7055 |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7056 |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7057 |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7058 |
| Kay-Ray Sensall, Inc. | IL-8118-D-817-B | 7059 |
| Kay-Ray Sensall, Inc. | IL-8118-D-818-S | 7060B |
| Kay-Ray Sensall, Inc. | IL-8118-D-818-S | 7061B |
| Kay-Ray Sensall, Inc. | IL-8118-D-819-S | 7067 |
| Kay-Ray Sensall, Inc. | IL-8118-D-819-S | 7067P |
| Kay-Ray Sensall, Inc. | IL-8118-D-822-B | 7063 |
| Kay-Ray Sensall, Inc. | IL-8118-D-822-B | 7063P |
| Kay-Ray Sensall, Inc. | IL-8118-D-822-B | 7063PS |
| Kay-Ray Sensall, Inc. | IL-8118-D-822-B | 7063S |
| Kay-Ray Sensall, Inc. | IL-8118-D-823-B | 7064 |
| Kay-Ray Sensall, Inc. | IL-8118-D-823-B | 7064P |
| Kay-Ray Sensall, Inc. | IL-8118-D-824-S | 2500-C |
| Kay-Ray Sensall, Inc. | IL-8118-D-824-S | 7100 |
| Kay-Ray Sensall, Inc. | IL-8118-D-824-S | 7100 A |
| Kay-Ray Sensall, Inc. | IL-8118-D-825-B | 7062H |
| Kay-Ray Sensall, Inc. | IL-8118-D-826-B | 7062PH |
| Kay-Ray Sensall, Inc. | IL-8118-D-827-B | 7063PH |
| Kay-Ray Sensall, Inc. | IL-8118-D-829-B | 7062B |
| Kay-Ray Sensall, Inc. | IL-8118-D-829-B | 7062BP |
| Kay-Ray Sensall, Inc. | IL-8118-D-830-B | 7106 |
| Kay-Ray Sensall, Inc. | IL-8118-D-830-B | 7107 |
| Kay-Ray Sensall, Inc. | IL-8118-D-830-B | 7108 |
| Kay-Ray Sensall, Inc. | IL-8118-D-831-B | 7080B |
| Kay-Ray Sensall, Inc. | IL-8118-D-832-S | 7060 DS |
| Kay-Ray Sensall, Inc. | IL-8118-D-833-B | 7100 |
| Kay-Ray Sensall, Inc. | IL-8118-D-833-B | 7100A |
| Kay-Ray Sensall, Inc. | IL-8118-D-833-B | 7100B |
| Kay-Ray Sensall, Inc. | IL-8118-D-833-B | 7100B-A |
| Kay-Ray Sensall, Inc. | IL-8118-D-834-B | 7019 Series |
| Kay-Ray Sensall, Inc. | IL-8118-D-834-B | 7062B |
| Kay-Ray Sensall, Inc. | IL-8118-D-834-B | 7062BP |
| Kay-Ray Sensall, Inc. | IL-8118-D-834-B | 7063 |
| Kay-Ray Sensall, Inc. | IL-8118-D-834-B | 7700 Series |
| Kay-Ray Sensall, Inc. | IL-8118-D-836-B | 7080 |
| Kay-Ray Sensall, Inc. | IL-8118-D-837-B | 7100-CB |
| Kay-Ray Sensall, Inc. | IL-8118-D-837-B | 7100-CT |

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| Kay-Ray Sensall, Inc. | IL-8118-D-838-S | | 7069 |
| Kay-Ray Sensall, Inc. | IL-8118-D-838-S | | 7069P |
| Kay-Ray Sensall, Inc. | IL-8118-S-828-S | | 7700-Y |
| Kay-Ray Sensall, Inc. | IL-8118-S-835-S | | 7701 Series |
| KBM Enterprises, Inc. | NR-8172-D-801-E | | VA-2000 Series |
| Kidde Fenwal | NR-8315-D-801-E | 2018-05-01 | CPD-7051 |
| Kidde Fenwal | NR-8315-D-801-E | 2018-05-01 | CPD-7052 |
| Kidde Fenwal | NR-8315-D-801-E | 2018-05-01 | CPD-7054 |
| Kidde Fenwal | NR-8315-D-801-E | 2018-05-01 | CPD-7054D |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | 0805 |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | 0905 |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | 0906 |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | 0908 |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | 1225 |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | 1255 |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | 200 Series |
| Kidde Residential and Commercial | NR-8299-D-801-E | 2015-10-21 | SMD1 |
| Koppers Industries, Inc. | NR-0828-D-801-S | | 2409-6A26 |
| Koppers Process Technologies | GA-8278-D-801-G | | |
| Koppers Process Technologies | GA-8278-D-801-G | | 8600 Digital Density Gauge |
| KRISS USA, Inc. | NR-8338-D-801-E | 2021-09-01 | HALO Series |
| KRISS USA, Inc. | NR-8338-D-801-E | 2021-09-01 | HALO Series |
| Krohne-America, Inc. | NR-0888-D-801-S | | SSB-500 |
| Krones Incorporated | IL-8058-D-801-G | | Checkmat Model 150 |
| Krones, Inc. | NR-8261-D-801-S | | Gamma Ray Unit |
| Krones, Inc. | NR-8261-D-801-S | | Model 150 |
| Laboratorium Prof. Dr. Berthold | NR-0856-D-801-S | | DWG. NO. 21199.000-000 |
| Laboratorium Prof. Dr. Berthold | NR-0856-D-803-B | | DWG. NO. 21199.000-000 |
| Laboratorium Prof. Dr. Berthold | NR-0856-S-802-S | | DWG. NO. P-2608-100 |
| Laboratorium Prof. Dr. Berthold | NR-0856-S-802-S | | DWG. NO. P-2608-101 |
| Laboratorium Prof. Dr. Berthold | NR-0856-S-804-S | | DWG. NO. SK-1208 |
| Laboratorium Prof. Dr. Berthold | NR-0856-S-804-S | | DWG. NO. VZ 287 |
| Landis & GYR, Inc. | NR-0913-D-801-S | | EQG |
| Lawrence Soft Ray Corporation | CA-0914-S-801-S | | LSR-101 |
| LCN Closers | NR-8029-D-801-E | | MED-400 |
| LCN Closers | NR-8029-D-801-E | | SED-400 |
| LCN Closers | NR-8029-D-802-E | | MED-300 |
| LCN Closers | NR-8029-D-802-E | | SED-300 |
| LFE Industrial Systems Corp. | IL-8311-D-850-S | 2017-12-11 | SULP-1C |
| LFE Industrial Systems Corp. | IL-8311-D-850-S | 2017-12-11 | SULP-77A |
| LFE Industrial Systems Corp. | IL-8311-D-850-S | 2017-12-11 | SULP-1C |
| LFE Industrial Systems Corp. | IL-8311-D-850-S | 2017-12-11 | SULP-77A |
| LFE Industrial Systems Corp. | NR-0420-D-801-S | | Keleket-Barnes Rotaray |
| LFE Industrial Systems Corp. | NR-0420-D-802-S | | Keleket-Barnes Spheray |

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| LFE Industrial Systems Corp. | NR-0420-D-803-S | Keleket-Barnes Ceiling Mounted Unit |
| LFE Industrial Systems Corp. | NR-0420-D-805-S | Keleket-Barnes Flexaray |
| LFE Industrial Systems Corp. | NR-0420-D-807-B | SCL-1D |
| LFE Industrial Systems Corp. | NR-0420-D-808-B | BGL-1C |
| LFE Industrial Systems Corp. | NR-0420-D-808-B | BGL-7 |
| LFE Industrial Systems Corp. | NR-0420-D-808-B | BGL-7C |
| LFE Industrial Systems Corp. | NR-0420-D-809-B | BGL-1 |
| LFE Industrial Systems Corp. | NR-0420-D-810-B | SO-7A |
| LFE Industrial Systems Corp. | NR-0420-D-810-B | SO-7B |
| LFE Industrial Systems Corp. | NR-0420-D-810-B | SO-7C |
| LFE Industrial Systems Corp. | NR-0420-D-810-B | SO-7D |
| LFE Industrial Systems Corp. | NR-0420-D-810-B | SO-7E |
| LFE Industrial Systems Corp. | NR-0420-D-811-B | SO-1A |
| LFE Industrial Systems Corp. | NR-0420-D-811-B | SO-1B |
| LFE Industrial Systems Corp. | NR-0420-D-811-B | SO-1C |
| LFE Industrial Systems Corp. | NR-0420-D-812-B | SN-7A |
| LFE Industrial Systems Corp. | NR-0420-D-812-B | SN-7B |
| LFE Industrial Systems Corp. | NR-0420-D-812-B | SN-7C |
| LFE Industrial Systems Corp. | NR-0420-D-812-B | SN-7D |
| LFE Industrial Systems Corp. | NR-0420-D-812-B | SN-7E |
| LFE Industrial Systems Corp. | NR-0420-D-813-B | SN-1A |
| LFE Industrial Systems Corp. | NR-0420-D-813-B | SN-1B |
| LFE Industrial Systems Corp. | NR-0420-D-813-B | SN-1C |
| LFE Industrial Systems Corp. | NR-0420-D-813-B | SN-1D |
| LFE Industrial Systems Corp. | NR-0420-D-813-B | SN-1E |
| LFE Industrial Systems Corp. | NR-0420-D-813-B | SN-1F |
| LFE Industrial Systems Corp. | NR-0420-D-814-B | SC-7D |
| LFE Industrial Systems Corp. | NR-0420-D-814-B | SC-7E |
| LFE Industrial Systems Corp. | NR-0420-D-815-B | SC-7A |
| LFE Industrial Systems Corp. | NR-0420-D-815-B | SC-7B |
| LFE Industrial Systems Corp. | NR-0420-D-815-B | SC-7C |
| LFE Industrial Systems Corp. | NR-0420-D-816-B | SC-1A |
| LFE Industrial Systems Corp. | NR-0420-D-816-B | SC-1B |
| LFE Industrial Systems Corp. | NR-0420-D-816-B | SC-1C |
| LFE Industrial Systems Corp. | NR-0420-D-816-B | SC-1D |
| LFE Industrial Systems Corp. | NR-0420-D-816-B | SC-1E |
| LFE Industrial Systems Corp. | NR-0420-D-816-B | SC-1F |
| LFE Industrial Systems Corp. | NR-0420-D-817-B | SN-P7B |
| LFE Industrial Systems Corp. | NR-0420-D-818-B | SCL-1A |
| LFE Industrial Systems Corp. | NR-0420-D-818-B | SCL-1B |
| LFE Industrial Systems Corp. | NR-0420-D-819-B | SNP-7A4 |
| LFE Industrial Systems Corp. | NR-0420-D-820-B | HSB-76 |
| LFE Industrial Systems Corp. | NR-0420-D-820-B | HSB-77 |
| LFE Industrial Systems Corp. | NR-0420-D-821-G | HSB-76A |

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| LFE Industrial Systems Corp. | NR-0420-D-821-G | HSB-77A |
| LFE Industrial Systems Corp. | NR-0420-D-822-G | BGL-7A |
| LFE Industrial Systems Corp. | NR-0420-D-823-G | SNF-1B |
| LFE Industrial Systems Corp. | NR-0420-D-824-B | SSL-3 |
| LFE Industrial Systems Corp. | NR-0420-D-825-B | SU-S7 |
| LFE Industrial Systems Corp. | NR-0420-D-825-B | SU-S7 |
| LFE Industrial Systems Corp. | NR-0420-D-828-S | SC-11 |
| LFE Industrial Systems Corp. | NR-0420-D-829-B | DH-75 |
| LFE Industrial Systems Corp. | NR-0420-D-831-S | AX-4 |
| LFE Industrial Systems Corp. | NR-0420-D-832-S | BG-107 |
| LFE Industrial Systems Corp. | NR-0420-D-833-S | BG-105 |
| LFE Industrial Systems Corp. | NR-0420-D-834-S | BG-7 |
| LFE Industrial Systems Corp. | NR-0420-D-835-S | BG-5 |
| LFE Industrial Systems Corp. | NR-0420-D-836-S | BG-2/5 |
| LFE Industrial Systems Corp. | NR-0420-D-840-B | SC-9C |
| LFE Industrial Systems Corp. | NR-0420-D-846-S | SC-11A |
| LFE Industrial Systems Corp. | NR-0420-D-847-S | Clathrate Gas Detector |
| LFE Industrial Systems Corp. | NR-0420-D-850-B | SN-P1B |
| LFE Industrial Systems Corp. | NR-0420-S-804-S | S-10 |
| LFE Industrial Systems Corp. | NR-0420-S-806-S | RXA |
| LFE Industrial Systems Corp. | NR-0420-S-806-S | RXB |
| LFE Industrial Systems Corp. | NR-0420-S-806-S | RXC |
| LFE Industrial Systems Corp. | NR-0420-S-806-S | RXL |
| LFE Industrial Systems Corp. | NR-0420-S-806-S | RXM |
| LFE Industrial Systems Corp. | NR-0420-S-806-S | RXN |
| LFE Industrial Systems Corp. | NR-0420-S-826-S | R-30 |
| LFE Industrial Systems Corp. | NR-0420-S-826-S | R-31 |
| LFE Industrial Systems Corp. | NR-0420-S-827-S | CD-1 |
| LFE Industrial Systems Corp. | NR-0420-S-830-S | S-75 |
| LFE Industrial Systems Corp. | NR-0420-S-837-S | S-3 |
| LFE Industrial Systems Corp. | NR-0420-S-838-S | S-4 |
| LFE Industrial Systems Corp. | NR-0420-S-839-S | S-6 |
| LFE Industrial Systems Corp. | NR-0420-S-841-S | S-70 |
| LFE Industrial Systems Corp. | NR-0420-S-842-S | S-9 |
| LFE Industrial Systems Corp. | NR-0420-S-843-S | R-58 |
| LFE Industrial Systems Corp. | NR-0420-S-843-S | R-59 |
| LFE Industrial Systems Corp. | NR-0420-S-844-S | CS-15 |
| LFE Industrial Systems Corp. | NR-0420-S-845-S | CD-15 |
| LFE Industrial Systems Corp. | NR-0420-S-848-S | S-6A |
| LFE Industrial Systems Corp. | NR-0420-S-849-S | CD-11 |
| Lion Research Corporation | NR-0915-D-801-S | GA-600 |
| Lion Research Corporation | NR-0915-D-801-S | GS-600T |
| Lite-Pro | NR-8170-D-801-E | Teknolite 2 |
| Lite-Pro | NR-8170-D-801-E | Teknolite 3 |
| Lite-Pro | NR-8170-D-801-E | Teknolite 4 |

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| Litton Medical Products, Inc., Profexray Division | NR-8101-D-801-S | Toshiba RCR-120 |
| Litton Medical Products, Inc., Profexray Division | NR-8101-D-802-S | Toshiba RCR-120-C1 |
| Litton Medical Products, Inc., Profexray Division | NR-8101-D-802-S | Toshiba RCR-120-C3 |
| LKB Instruments, Inc. | MD-8243-S-801-S | 1211 |
| LKB Instruments, Inc. | MD-8243-S-801-S | 1212 (Mini) |
| LKB Instruments, Inc. | MD-8243-S-801-S | 1217 |
| LKB Instruments, Inc. | MD-8243-S-801-S | 1218 (Rack) |
| Lockheed Corporation | CA-0917-D-801-S | 6032239 |
| Louis Reid, Jr. | CO-8183-D-801-S | MED-100 |
| LTV Steel Company, Inc. | NR-8027-D-801-S | Cokeray "A" |
| Ludwig Krohne Company | CO-8184-D-801-G | Argos 1 |
| Ludwig Krohne Company | CO-8184-D-801-G | Argos 1 |
| Lunar Corporation | NR-0430-D-801-S | DP4 |
| Lunar Corporation | NR-0430-D-802-S | DP3 |
| Lunar Corporation | NR-0430-D-803-S | SP2 |
| Lunar Corporation | NR-8267-S-801-S | GD Series |
| M/K Systems, Inc. | MA-8129-D-801-S | BFT-1 |
| Macalester Scientific Corporation | NH-0960-S-801-S | 4531 |
| Machinery Electrification, Inc. | NR-8084-D-801-S | 69 RS 200 AE1 |
| Machinery Electrification, Inc. | NR-8084-D-802-S | 69 RS 25 AE 1 |
| Magnalarm, Inc. | NR-8022-D-801-E | VA-2000 Series |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-331 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-332 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-336 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-337 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-338 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-353 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-354 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-361 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-365 |
| Magnum Research, Inc. | NR-8030-D-801-E | MR-372 |
| Mallinckrodt Medical, Inc. | NR-8123-D-801-S | NS-1 |
| Mallinckrodt Medical, Inc. | NR-8123-D-801-S | NS-10 |
| Mallinckrodt Medical, Inc. | NR-8123-D-801-S | NS-5 |
| Mallinckrodt Medical, Inc. | NR-8123-D-803-S | 006 |
| Mallinckrodt Medical, Inc. | NR-8123-D-803-S | 007 |
| Mallinckrodt Medical, Inc. | NR-8123-D-803-S | 008 |
| Mallinckrodt Medical, Inc. | NR-8123-D-804-S | 009 |
| Mallinckrodt Medical, Inc. | NR-8123-D-805-S | 5540 |
| Mallinckrodt Medical, Inc. | NR-8123-D-805-S | 5541 |
| Mallinckrodt Medical, Inc. | NR-8123-D-805-S | 5542 |
| Mallinckrodt Medical, Inc. | NR-8123-D-806-S | Ultra-Technekow Model 006 |

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| Mallinckrodt Medical, Inc. | NR-8123-D-806-S | Ultra-Technekow Model 007 |
| Mallinckrodt Medical, Inc. | NR-8123-D-806-S | Ultra-Technekow Model 008 |
| Mallinckrodt Medical, Inc. | NR-8123-D-806-S | Ultra-Technekow Model 009 |
| Mallinckrodt Medical, Inc. | NR-8123-D-806-S | Ultra-Technekow Model 010 |
| Mallinckrodt Medical, Inc. | NR-8123-D-806-S | Ultra-Technekow Model 011 |
| Mallinckrodt Medical, Inc. | NR-8123-D-806-S | Ultra-Technekow Model 012 |
| Mallinckrodt Medical, Inc. | NR-8123-D-807-S | Elutek 6724 |
| Mallinckrodt Medical, Inc. | NR-8123-D-809-S | Ultra-Technekow Model 100 |
| Mallinckrodt Medical, Inc. | NR-8123-D-809-S | Ultra-Technekow Model 101 |
| Mallinckrodt Medical, Inc. | NR-8123-D-809-S | Ultra-Technekow Model 102 |
| Mallinckrodt Medical, Inc. | NR-8123-D-809-S | Ultra-Technekow Model 103 |
| Mallinckrodt Medical, Inc. | NR-8123-D-809-S | Ultra-Technekow Model 104 |
| Mallinckrodt Medical, Inc. | NR-8123-D-809-S | Ultra-Technekow Model 105 |
| Mallinckrodt Medical, Inc. | NR-8123-D-809-S | Ultra-Technekow Model 106 |
| Mallinckrodt Medical, Inc. | NR-8123-S-802-S | NCC-5S |
| Mallinckrodt Medical, Inc. | NR-8123-S-808-S | Not Listed - See sheet |
| Martin L. Kaiser, Inc. | MD-8238-D-801-G | GVD6 |
| Martin Marietta | NR-8085-D-801-S | LCG-25A |
| Martin Marietta | NR-8085-D-802-S | MW-3000 |
| Martin Marietta Corporation | NR-8041-D-801-S | PXRFS |
| Measurements, Inc. | NR-0801-D-801-S | 807-31 |
| Measurements, Inc. | NR-0801-D-802-S | No Model Designation |
| Measurements, Inc. | NR-0801-D-803-S | 781-25 |
| Measurements, Inc. | NR-0801-D-803-S | 807-056 |
| Measurements, Inc. | NR-0801-D-804-S | RG-10A |
| Measurements, Inc. | NR-0801-D-805-S | 807 |
| Measurements, Inc. | NR-0801-D-806-S | RSG-1/2S |
| Measurements, Inc. | NR-0801-D-806-S | RSG-1S |
| Measurements, Inc. | NR-0801-D-806-S | RSG-2S |
| Measurements, Inc. | NR-0801-D-806-S | RSG-3S |
| Measurements, Inc. | NR-0801-D-807-S | 781 |
| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-D-801-S | OSTEOTECH Dual Photon Scanner |
| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-D-801-S | POLYSCAN Digital Scanner |
| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-S-802-S | MSE-01 |
| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-S-802-S | MSE-02 |
| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-S-802-S | MSE-03 |
| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-S-802-S | MSE-04 |
| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-S-802-S | MSE-05 |

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| Medical and Scientific Enterprises, Inc. (MS&E) | NR-0818-S-802-S | MSE-06 |
| Medite Corporation | OR-8092-D-801-G | DGA 6119 |
| Medtronic, Inc. | NR-8104-D-801-S | LAURENS-ALCATEL 9000 |
| Merrick-Scale Manufacturing | NR-8098-D-801-S | NCPM |
| Miniature Machine Corporation | NR-8218-D-801-E | e |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 100 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 102 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 105 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 110 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 115 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 120 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 125 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 1300 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 200 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 300 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 400 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 500 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 600 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 700 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 800 |
| Miniature Machine Corporation | NR-8218-D-801-E | Series 900 |
| Minnesota Mining and Manufacturing (3M) | NR-8008-S-801-S | 4F6Y |
| Minnesota Mining and Manufacturing (3M) | NR-8008-S-801-S | 4F6Y |
| Minnesota Mining and Manufacturing (3M) | NR-8008-S-802-S | 3F1G |
| Minnesota Mining and Manufacturing (3M) | NR-8008-S-802-S | 3F1G |
| Mirtone, A Unit of General Signal Ltd. | NR-8073-D-801-E | 73450 |
| Mirtone, A Unit of General Signal Ltd. | NR-8073-D-802-E | 73470U |
| Monroe X-Ray Company, Inc. | LA-0920-D-801-S | MXC-I |
| Monsanto Agricultural Company | NR-0882-S-801-S | MRC-A-SS-P-AM |
| Monsanto Agricultural Company | NR-0882-S-802-S | 2700 Series (Model 2701) |
| Monsanto Agricultural Company | NR-0882-S-802-S | 2700 Series (Model 2702) |
| Monsanto Agricultural Company | NR-0882-S-802-S | 2700 Series (Model 2703) |
| Monsanto Agricultural Company | NR-0882-S-802-S | 2700 Series (Model 2704) |
| Monsanto Agricultural Company | NR-0882-S-802-S | 2700 Series (Model 2705) |
| Monsanto Agricultural Company | NR-0882-S-802-S | 2700 Series (Model 2706) |
| Monsanto Agricultural Company | NR-0882-S-803-S | 2722-BT |
| Monsanto Agricultural Company | NR-0882-S-804-S | 24149 |
| Monsanto Agricultural Company | NR-0882-S-804-S | 24149-AC |
| Monsanto Agricultural Company | NR-0882-S-805-S | 2764 |
| Monsanto Agricultural Company | NR-0882-S-806-S | 24148 |
| Monsanto Agricultural Company | NR-0882-S-807-S | 2445 |

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| Monsanto Agricultural Company | NR-0882-S-808-S | 24112 |
| Monsanto Agricultural Company | NR-0882-S-809-S | 24120 |
| Monsanto Agricultural Company | NR-0882-S-810-S | 2765-AA00 |
| Monsanto Agricultural Company | NR-0882-S-811-S | 24154-A |
| Monsanto Agricultural Company | NR-0882-S-811-S | 24154-B |
| Monsanto Agricultural Company | NR-0882-S-811-S | 24154-C |
| Monsanto Agricultural Company | NR-0882-S-812-S | 2786 SERIES |
| Monsanto Agricultural Company | NR-0882-S-813-S | 2726-BX |
| Monsanto Agricultural Company | NR-0882-S-814-S | 24170-B(Z) |
| Monsanto Agricultural Company | NR-0882-S-814-S | 24170-BS(Z) |
| Monsanto Agricultural Company | NR-0882-S-815-S | 24113 |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2721A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2722A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2723A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2724A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2725A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2726A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2727A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720A Series (Model 2728A) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2721B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2722B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2723B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2724B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2725B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2726B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2727B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720B Series (Model 2728B) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2721C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2722C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2723C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2724C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2725C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2726C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2727C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2728C) |
| Monsanto Agricultural Company | NR-0882-S-816-S | 2720C Series (Model 2729C) |
| Monsanto Agricultural Company | NR-0882-S-817-S | 24181 |
| Monsanto Agricultural Company | NR-0882-S-818-S | 24183 |
| Monsanto Agricultural Company | NR-0882-S-819-S | 24174 |
| Monsanto Agricultural Company | NR-0882-S-820-S | 24195 |
| Monsanto Agricultural Company | NR-0882-S-821-S | 24194 |
| Monsanto Agricultural Company | NR-0882-S-822-S | 24197 |
| Monsanto Agricultural Company | NR-0882-S-823-S | 24107 |
| Monsanto Agricultural Company | NR-0882-S-824-S | 2408 |
| Monsanto Agricultural Company | NR-0882-S-825-S | H-245258 (NSR-M) |

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| Montesino Technologies, Inc. | NR-8286-D-801-G | ISOSINT |
| Moss-Gordin Lint Cleaner Company | NR-0921-D-801-B | MODEL C |
| MS Sedco | NR-8255-D-801-E | 8992 |
| MSA Baseline Ind. Subsidiary | CO-8110-D-801-G | EKHO |
| MSA Baseline Ind. Subsidiary | CO-8110-D-803-G | FIELD ION SPECTROMETER (FIS) |
| MSA Baseline Ind. Subsidiary | CO-8110-S-802-S | IBIRZN-63 |
| MSA Catalyst Research | MD-8246-D-802-S | RPFT |
| MSA Catalyst Research | MD-8246-S-801-S | ANGX 50 |
| MTI Industries, Inc. | NR-8248-D-801-E | 1001 Series |
| MTI Industries, Inc. | NR-8248-D-801-E | 1001 Series |
| NATCO | NR-0804-D-801-S | B-20-25 |
| NATCO | NR-0804-D-805-S | B-20-100 |
| NATCO | NR-0804-D-806-S | SH-4X6 |
| NATCO | NR-0804-D-807-S | SH-1010 |
| NATCO | NR-0804-D-811-S | B-20-06 |
| NATCO | NR-0804-D-811-S | B-20-06ELT |
| NATCO | NR-0804-D-812-S | B-20-50A |
| NATCO | NR-0804-D-812-S | B-20-50ELT |
| NATCO | NR-0804-D-813-S | SH-581 |
| NATCO | NR-0804-D-814-S | SH-585 |
| NATCO | NR-0804-S-802-S | A-00-236 |
| NATCO | NR-0804-S-803-S | A-00-237 |
| NATCO | NR-0804-S-804-S | B-20-14A |
| NATCO | OK-0804-S-808-S | B-20-06 |
| NATCO | OK-0804-S-809-S | A-00-40 |
| NATCO | OK-0804-S-810-S | A-00-19 |
| National Security Associates | GA-8280-D-801-G | |
| National Security Associates | GA-8280-D-801-G | Merlin Contrabend Detector Model 600-290 |
| NDT Systems, Inc. | TX-8213-D-801-S | 10333 Tube Wall Caliper |
| NDT Systems, Inc. | TX-8213-D-801-S | 10333 Tube Wall Caliper |
| NDT Systems, Inc. | TX-8213-D-802-S | 13640 Tube Wall Caliper |
| NDT Systems, Inc. | TX-8213-D-802-S | 13640 Tube Wall Caliper |
| NDT Systems, Inc. | TX-8213-D-803-S | 13640B Tube Wall Caliper |
| NDT Systems, Inc. | TX-8213-D-803-S | 13640B Tube Wall Caliper |
| Nester/Faust Manufacturing Corporation | NR-0923-D-801-S | NF-330 |
| Nester/Faust Manufacturing Corporation | NR-0923-D-801-S | NF-335 |
| Nester/Faust Manufacturing Corporation | NR-0923-D-801-S | NF-440 |
| Nester/Faust Manufacturing Corporation | NR-0923-D-801-S | NF-445 |
| New England Nuclear | KY-8195-S-801-S | RNG.1 |
| Newmet Krebsoge | NR-8052-D-801-S | 22.5817.0 |
| Newport News Shipbuilding and Dry Dock Company | NR-0924-D-801-S | NN250-1 |
| Nicolet Instrument Corp. | NR-8011-D-801-G | N4756846 |

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| Noram Testing Technology, Ltd. | LA-0477-D-804-S | | |
| Noram Testing Technology, Ltd. | LA-8285-D-801-S | | MK1 |
| Noram Testing Technology, Ltd. | LA-8285-D-801-S | | MK1 |
| Noram Testing Technology, Ltd. | LA-8285-D-802-S | | Pan X-1 |
| Noram Testing Technology, Ltd. | LA-8285-D-802-S | | Pan X-I |
| Noram Testing Technology, Ltd. | LA-8285-D-802-S | | Pan X-II |
| Noram Testing Technology, Ltd. | LA-8285-D-802-S | | Pan X-II |
| Noram Testing Technology, Ltd. | LA-8285-D-803-S | | RCC-10 |
| Noram Testing Technology, Ltd. | LA-8285-D-803-S | | RCC-10 |
| Noram Testing Technology, Ltd. | LA-8285-D-804-S | | SE-1 |
| Noram Testing Technology, Ltd. | LA-8285-D-804-S | | SE-1 |
| Norland Corporation | NR-0896-D-801-S | | NORLAND-CAMERON 178 |
| Norland Corporation | NR-0896-D-801-S | | NORLAND-CAMERON 189 |
| Norland Corporation | NR-0896-D-802-S | | 278 |
| Norland Corporation | NR-0896-D-802-S | | 278A |
| Norland Corporation | NR-0896-D-802-S | | N2740 |
| Norland Corporation | NR-0896-D-802-S | | N2780 |
| Norland Corporation | NR-0896-D-803-S | | N2600 |
| Norland Corporation | NR-0896-S-804-S | | N1077 |
| Nortechincs, Ltd. | GA-8020-D-801-S | | IPI 401 |
| Nortechincs, Ltd. | GA-8020-D-802-S | | IPI 410 |
| North American Detectors, Inc. | NR-8207-D-801-E | | 300 Series |
| North American Detectors, Inc. | NR-8207-D-801-E | | 330 Series |
| North American Detectors, Inc. | NR-8207-D-801-E | | 350 Series |
| North American Detectors, Inc. | NR-8207-D-801-E | | 370 Series |
| North American Detectors, Inc. | NR-8207-D-801-E | | 570 Series |
| North American Detectors, Inc. | NR-8207-D-801-E | | Micro 300 Series |
| North American Detectors, Inc. | NR-8207-D-801-E | | SA-4 Series |
| North American Scientific, Inc. | CA-8306-D-802-S | 2016-10-12 | SurTRAK Strand |
| North American Scientific, Inc. | CA-8306-S-801-S | 2016-10-12 | MED3631 |
| North American Scientific, Inc. | CA-8306-S-801-S | 2016-10-12 | MED3633 |
| North American X-Ray Div. | NR-0980-D-801-S | | VXR-E |
| North American X-Ray Div. | NR-0980-D-801-S | | VXR-F |
| North American X-Ray Div. | NR-0980-D-801-S | | VXR-G |
| NOVA R&D, Inc. | CA-8204-D-801-S | | CINDI - Model N-002 |
| NRC Equipment Corporation | NR-0925-D-801-S | | 0714 |
| NRC Equipment Corporation | NR-0925-D-801-S | | 0716 |
| Nuclear Chicago Corporation | CA-0959-D-803-S | | 5846 |
| Nuclear Chicago Corporation | IL-0959-D-801-S | | UNKNOWN |
| Nuclear Chicago Corporation | IL-0959-D-804-S | | UNKNOWN |
| Nuclear Chicago Corporation | IL-0959-S-102-S | | Not Noted |
| Nuclear Chicago Corporation | IL-0959-S-802-S | | 184622 |
| Nuclear Chicago Corporation | IL-0959-S-805-S | | UNKNOWN |
| Nuclear Chicago Corporation | MS-0959-S-806-S | | 184100 |
| Nuclear Electronic Control, Inc. | NC-8045-D-801-S | | CG-1 |

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| Nuclearay, Inc. | TX-0928-D-801-S | | W-90 |
| Nuclearay, Inc. | TX-0928-D-802-S | | 1240 |
| Nuclearay, Inc. | TX-0928-D-802-S | | 1260 |
| Nuclearay, Inc. | TX-0928-D-802-S | | 1265 |
| Nuclearay, Inc. | TX-0928-D-803-S | | 1270 SCANEX |
| Nuclearay, Inc. | TX-0928-D-803-S | | 1275 SCANEX |
| NUCMEDCOR (NH) LLC | NH-8326-S-801-S | 2019-10-23 | RIC Conformal Source Model 100 |
| Nucor Corporation | NR-0929-D-801-S | | KS-1 |
| Numec | NR-0930-D-801-S | | 8200 |
| Numec | NR-0930-D-809-S | | Neutron Pac Model 7000 |
| Numec | NR-0930-D-811-S | | SH-1 |
| Numec | NR-0930-D-811-S | | SH-2 |
| Numec | NR-0930-D-811-S | | SH-3 |
| Numec | NR-0930-D-811-S | | SH-4 |
| Numec | NR-0930-D-811-S | | SH-5 |
| Numec | NR-0930-D-812-S | | SH-1A |
| Numec | NR-0930-D-812-S | | SH-2A |
| Numec | NR-0930-D-812-S | | SH-3A |
| Numec | NR-0930-D-812-S | | SH-4A |
| Numec | NR-0930-D-812-S | | SH-5A |
| Numec | NR-0930-D-814-S | | SH1B-1 |
| Numec | NR-0930-D-814-S | | SH2B-1 |
| Numec | NR-0930-S-802-S | | AM-CS-1 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-100 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-1000 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-123 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-154 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-185 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-200 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-309 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-31 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-500 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-62 |
| Numec | NR-0930-S-803-S | | NUMEC-AM-93 |
| Numec | NR-0930-S-804-G | | NUMEC-AMA-EP-XXX |
| Numec | NR-0930-S-804-G | | NUMEC-AMA-PP-XXX |
| Numec | NR-0930-S-805-S | | UNKNOWN |
| Numec | NR-0930-S-806-S | | P192-100 |
| Numec | NR-0930-S-806-S | | P192-100-1U |
| Numec | NR-0930-S-806-S | | P192-25A |
| Numec | NR-0930-S-806-S | | P60-10 |
| Numec | NR-0930-S-806-S | | P60-100 |
| Numec | NR-0930-S-806-S | | P60-30 |
| Numec | NR-0930-S-806-S | | P60-5 |

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| Numec | NR-0930-S-807-S | AM-1 |
| Numec | NR-0930-S-807-S | AM-2 |
| Numec | NR-0930-S-808-S | CS-2 |
| Numec | NR-0930-S-810-S | MOD I |
| Numec | NR-0930-S-813-S | SG-1 |
| Numec | NR-0930-S-813-S | SG-2 |
| Numec | NR-0930-S-813-S | SG-3 |
| Office of Civil Defense | NR-8097-S-801-S | OCD-S-104 |
| Osteon, Inc. | NR-0965-D-801-S | SPSHA110 |
| Osteon, Inc. | NR-0965-D-801-S | SPSHA220 |
| Outokumpu Engineering, Inc. | CO-8186-D-801-B | AMC.18 |
| Outokumpu Engineering, Inc. | CO-8186-D-801-B | CDC.707 |
| Outokumpu Engineering, Inc. | CO-8186-D-802-S | 5080/87 Micro Moist |
| Outokumpu Engineering, Inc. | CO-8186-D-802-S | 5080/87 Micro Moist |
| Outokumpu Engineering, Inc. | CO-8186-D-803-S | Mineaxan 202 |
| Outokumpu Engineering, Inc. | CO-8186-D-803-S | Probe Model 151 |
| Oxford Instruments America, Inc. | IL-8210-D-801-G | GM-1 |
| Oxford Instruments America, Inc. | IL-8210-D-801-G | GM-2 |
| Oxford Instruments America, Inc. | IL-8210-D-802-B | DOPS |
| Oxford Instruments America, Inc. | IL-8210-D-802-B | HEPS |
| Oxford Instruments America, Inc. | IL-8210-D-802-B | LEPS |
| Oxford Instruments America, Inc. | IL-8210-D-802-B | SAPS |
| Oxford Instruments America, Inc. | IL-8210-D-802-B | SLPS |
| Oxford Instruments America, Inc. | IL-8210-D-802-B | SSPS |
| Oxford Instruments America, Inc. | IL-8210-D-802-B | SUPS |
| Oxford Instruments America, Inc. | IL-8210-D-803-B | SIPS Probe Model 1888 |
| Oxford Instruments America, Inc. | IL-8210-D-803-B | SIPS Probe Model 2480 |
| Oxford Instruments Measurement Systems | NR-8163-D-801-B | Courier 10 |
| Oxford Instruments Measurement Systems | NR-8163-D-802-B | Courier 20 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Lab-X 1000 Series |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Lab-X 2000 Series |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 1001 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 1002 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 1004 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 1005 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 1006 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 1009 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 1011 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 2001 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 2002 |
| Oxford Instruments, Inc. | MA-8154-D-802-B | Model 2005 |
| Oxford Instruments, Inc. | MA-8154-D-803-B | Lab-X 1000 Series |
| Oxford Instruments, Inc. | MA-8154-D-803-B | Model 1001 |

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| Oxford Instruments, Inc. | MA-8154-D-803-B | Model 1002 |
| Oxford Instruments, Inc. | MA-8154-D-803-B | Model 1004 |
| Oxford Instruments, Inc. | MA-8154-D-803-B | Model 1005 |
| Oxford Instruments, Inc. | MA-8154-D-803-B | Model 1006 |
| Oxford Instruments, Inc. | MA-8154-D-803-B | Model 1009 |
| Oxford Instruments, Inc. | MA-8154-D-803-B | Model 1011 |
| Oxford Instruments, Inc. | TN-8071-D-801-S | TENNELEC SLA 100 ANALYZER |
| P.A., Inc. | NR-8134-S-804-S | H-245258 (NSR-M) |
| P.A., Inc. | TX-8134-D-101-S | 1-A |
| P.A., Inc. | TX-8134-D-102-S | 2-A |
| P.A., Inc. | TX-8134-D-102-S | 3-A |
| P.A., Inc. | TX-8134-D-103-S | 2-A |
| P.A., Inc. | TX-8134-D-105-S | 5-A |
| P.A., Inc. | TX-8134-S-106-S | GSR-U |
| P.A., Inc. | TX-8134-S-107-S | P-194693 |
| Panametrics, Inc. | NR-0876-D-801-G | 4000 |
| Panasonic Industrial Company | NR-8078-D-801-S | WE 2001 SERIES |
| Paper Making Controls Service, Inc. | NR-8295-D-801-G | MV Series |
| Paper Making Controls Service, Inc. | NR-8295-D-801-G | MV-FE |
| Paper Making Controls Service, Inc. | NR-8295-D-801-G | MV-KR |
| Paper Making Controls Service, Inc. | NR-8295-D-801-G | MV-PM |
| Paper Making Controls Service, Inc. | NR-8295-D-801-G | MV-SR |
| Parkwell Laboratories, Inc. | NR-8099-S-801-S | PL-AmBe |
| Parkwell Laboratories, Inc. | NR-8099-S-802-S | AM |
| Parkwell Laboratories, Inc. | NR-8099-S-803-S | AC |
| Parkwell Laboratories, Inc. | NR-8099-S-804-S | PL-200 |
| Parkwell Laboratories, Inc. | NR-8099-S-805-S | PL-104 |
| Patterson-Moos | NR-0932-D-801-S | 100 |
| Patterson-Moos | NR-0932-D-801-S | 200 |
| Patterson-Moos | NR-0932-D-801-S | 300 |
| Patterson-Moos | NR-0932-D-801-S | 400 |
| Patterson-Moos | NR-0932-D-801-S | 500 |
| Patterson-Moos | NR-0932-D-801-S | Model K-11 |
| Patterson-Moos | NR-0932-D-801-S | REF. MODEL K-11 |
| Patterson-Moos | NR-0932-D-802-S | K-11 |
| Perkin Elmer Life Sciences | MA-8173-D-801-G | Model 1409 |
| Perkin Elmer Life Sciences | MA-8173-D-801-G | Model 1414 |
| Perkin Elmer Life Sciences | MA-8173-D-801-G | Series 1400 Liquid Scintillation Counter |
| Perkin Elmer Life Sciences | MA-8173-D-802-G | Model 1220 |
| Perkin Elmer Life Sciences | MA-8173-D-802-G | Series 1200 Liquid Scintillation Counter |
| Perkin Elmer, Inc. | IL-8291-D-801-S | Model 804 |
| Perkin Elmer, Inc. | IL-8291-D-801-S | Model 805 |
| Perkin Elmer, Inc. | IL-8291-D-802-S | 704 |

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| Perkin Elmer, Inc. | IL-8291-D-802-S | 711 |
| Perkin Elmer, Inc. | IL-8291-D-802-S | 714 |
| Perkin Elmer, Inc. | IL-8291-D-804-S | 704 |
| Perkin Elmer, Inc. | IL-8291-D-804-S | 705 |
| Perkin Elmer, Inc. | IL-8291-D-804-S | 711 |
| Perkin Elmer, Inc. | IL-8291-D-804-S | 714 |
| Perkin Elmer, Inc. | IL-8291-D-805-B | 902 |
| Perkin Elmer, Inc. | IL-8291-D-805-B | 902A |
| Perkin Elmer, Inc. | IL-8291-D-806-G | 5300 System |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 2211-2220 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 2311 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 2420 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 2425 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 2450 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 2650 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3255 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3310 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3314 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3315 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3320 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3325 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3330 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3365 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3375 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3380 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3385 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 3390 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 4312 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | 4322 |
| Perkin Elmer, Inc. | IL-8291-D-807-B | PRIAS BETA |
| Perkin Elmer, Inc. | IL-8291-D-807-B | TRICARB Liquid Scintillation Spectromete |
| Perkin Elmer, Inc. | IL-8292-D-801-G | Glowell |
| Perma Grain Products, Inc. | NR-8033-D-803-S | NU-5 |
| Perma Grain Products, Inc. | NR-8033-S-801-S | G |
| Perma Grain Products, Inc. | NR-8033-S-802-S | MOD I |
| Pettit Applied Technologies | MD-1003-D-801-G | 2007-09-27 |
| Pettit Applied Technologies | MD-1003-D-802-G | PAT Model 1000 |
| Pettit Applied Technologies | MD-8191-D-801-G | CPC-48 |
| Pettit Applied Technologies | MD-8191-D-802-G | PAT Model 1000 |
| Phillips Medical System | CA-8254-D-801-S | 2146-5459 Mech |
| Phillips Medical System | CA-8254-D-801-S | 2146-5460 Mech |
| Phillips Medical System | CA-8254-D-802-S | MCD/AC system |
| Phillips Medical System | CA-8254-D-803-S | C-PET 250 |
| Phillips Medical System | CA-8254-D-803-S | C-PET Plus |

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| Phillips Medical System | CA-8254-D-804-S | Allegro and Gemini |
| Phillips Medical System | CA-8254-D-805-S | CardioMD-AC |
| Phillips Medical Systems, Inc. | NR-8031-D-801-S | XK-5105-140 |
| Phillips Medical Systems, Inc. | NR-8031-D-801-S | XK-5105-150 |
| Phillips Medical Systems, Inc. | NR-8031-D-802-S | XK 5105/33/140 |
| Phillips Medical Systems, Inc. | NR-8031-D-802-S | XK 5105/33/150 |
| Photovac, Inc. | MA-8273-D-801-B | Voyager |
| Picker Corporation | NR-0976-D-801-S | C-5000 Series (Model 6096) |
| Picker Corporation | NR-0976-D-801-S | C-5000 Series (Model 6096A) |
| Picker Corporation | NR-0976-D-801-S | C-5000 Series (Model 6096B) |
| Picker Corporation | NR-0976-D-802-S | C-1000 Series (Model 6103) |
| Picker Corporation | NR-0976-D-802-S | C-1000 Series (Model 6103A) |
| Picker Corporation | NR-0976-D-802-S | C-1000 Series (Model 6103B) |
| Picker Corporation | NR-0976-D-802-S | C-1000 Series (Model 6103C) |
| Picker Corporation | NR-0976-D-803-S | Series C-2000 (Model 6150) |
| Picker Corporation | NR-0976-D-803-S | Series C-2000 (Model 6150A) |
| Picker Corporation | NR-0976-D-803-S | Series C-2000 (Model 6150B) |
| Picker Corporation | NR-0976-D-803-S | Series C-2000 (Model 6150C) |
| Picker Corporation | NR-0976-D-804-S | 6152 |
| Picker Corporation | NR-0976-D-805-S | V-2000 Series (Model 6156) |
| Picker Corporation | NR-0976-D-806-S | V-10000 Series (Model 6177) |
| Picker Corporation | NR-0976-D-807-S | C-10000 Series (Model 6182) |
| Picker Corporation | NR-0976-D-807-S | C-10000 Series (Model 6182A) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183A) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183B) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183C) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183D) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183E) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183F) |
| Picker Corporation | NR-0976-D-808-S | C-3000 Series (Model 6183G) |
| Picker Corporation | NR-0976-D-809-S | V-3000 Series (Model 6202) |
| Picker Corporation | NR-0976-D-810-S | C-3000/75 Series (Model 6204) |
| Picker Corporation | NR-0976-D-810-S | C-3000/75 Series (Model 6204A) |
| Picker Corporation | NR-0976-D-811-S | C8M/80 Series (Model 6223) |
| Picker Corporation | NR-0976-D-811-S | C8M/80 Series (Model 6223A) |
| Picker Corporation | NR-0976-D-812-S | C4M/60 Series (Model 5234) |
| Picker Corporation | NR-0976-D-812-S | C4M/60 Series (Model 5234A) |
| Picker Corporation | NR-0976-D-813-S | V4M/60 Series (Model 6235) |
| Picker Corporation | NR-0976-D-815-S | 190000 |
| Picker Corporation | NR-0976-D-816-S | V9M/60 Series (Model 6268) |
| Picker Corporation | NR-0976-D-816-S | V9M/60 Series (Model 6268A) |
| Picker Corporation | NR-0976-D-817-S | C9M/80 Series (Model 6296) |
| Picker Corporation | NR-0976-D-817-S | C9M/80 Series (Model 6296A) |
| Picker Corporation | NR-0976-D-817-S | C9M/80 Series (Model 6296B) |

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| Picker Corporation | NR-0976-D-817-S | C9M/80 Series (Model 6296C) |
| Picker Corporation | NR-0976-D-819-S | 6376A |
| Picker Corporation | NR-0976-D-821-S | C/9 Series (Model 6296D) |
| Picker Corporation | NR-0976-D-821-S | C/9 Series (Model 6296E) |
| Picker Corporation | NR-0976-D-821-S | C/9 Series (Model 6296F) |
| Picker Corporation | NR-0976-D-821-S | C/9 Series (Model 6296G) |
| Picker Corporation | NR-0976-D-822-S | 6161 |
| Picker Corporation | NR-0976-S-814-S | 601-715 |
| Picker Corporation | NR-0976-S-818-S | 3800-C |
| Picker Corporation | NR-0976-S-820-S | P3800A |
| Picker Corporation | NR-0976-S-820-S | P3800B-1 |
| Picker Corporation | NR-0976-S-820-S | P3801A |
| Picker Corporation | NR-0976-S-820-S | P3801B-1 |
| Picker Corporation | NR-0976-S-820-S | P3802A |
| Picker Corporation | NR-0976-S-820-S | P3802B-1 |
| Picker Corporation | NR-0976-S-820-S | P3803A |
| Picker Corporation | NR-0976-S-820-S | P3803B-1 |
| Picker Corporation | NR-0976-S-820-S | P3804A |
| Picker Corporation | NR-0976-S-820-S | P3804B-1 |
| Picker Corporation | OH-0976-S-823-S | 632-197 |
| Picker Corporation | OH-0976-S-824-S | 633-201 |
| Picker Corporation | OH-0976-S-824-S | AP/PA Phantom |
| Picker Corporation | OH-0976-S-824-S | Lateral Phantom |
| Picker Corporation | OH-0976-S-824-S | Simulated Tumor |
| Picker Corporation | OH-0976-S-825-S | 633-204 |
| Picker Corporation | OH-0976-S-825-S | 633-205 |
| Picker Corporation | OH-0976-S-826-S | 633-202 |
| Picker Corporation | OH-0976-S-826-S | 633-203 |
| Pioneer Manufacturing, Inc. | NR-8005-D-801-E | EGD 4 SERIES |
| Pioneer Manufacturing, Inc. | NR-8005-D-801-E | EGD 5 SERIES |
| Pioneer Manufacturing, Inc. | NR-8005-D-801-E | EGD 6 SERIES |
| Pittsburgh Testing Laboratory | NR-0933-D-801-S | 100 |
| Podbielniak, Inc. | NR-0934-D-801-S | SERIES 9580 |
| Powertronic Systems, Inc. | NR-8293-D-801-E | Drift Tube |
| Powertronic Systems, Inc. | NR-8293-D-801-E | Dual Drift Tube |
| Powertronic Systems, Inc. | NR-8293-D-802-E | TID |
| Process Technology, Inc. | NR-8080-D-801-B | SAM1 |
| Process Technology, Inc. | NR-8080-D-802-S | CAM1 |
| Process Technology, Inc. | NR-8080-D-802-S | CAM1-5 |
| Process Technology, Inc. | NR-8080-D-802-S | MM1 |
| Provalid Corporation | NR-8087-D-801-B | 615 00 00 |
| Pyrotector, Inc. | NR-8268-D-801-E | 70092 |
| Pyrotector, Inc. | NR-8268-D-801-E | 70094 |
| Q.E.D. Services Ltd. | NR-8026-D-801-S | TP/CSP/400 |
| Qual-X Inc. | NR-8323-S-801-S | 2019-02-05 QX-XXXXX |

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| Qynergy Corporation | NR-8259-D-801-S | | QYNCELL KRT-2000 |
| RAD/IRID | MD-8235-S-801-S | | R/1 Seeds |
| RAD/IRID | MD-8235-S-801-S | | R/I P-1 Storage Container |
| RAD/IRID | MD-8235-S-802-S | | II |
| RAD/IRID | NR-0992-S-801-S | | P-1 STORAGE CONTAINER |
| RAD/IRID | NR-0992-S-801-S | | P-2 STORAGE CONTAINER |
| RAD/IRID | NR-0992-S-801-S | | P-3 STORAGE CONTAINER |
| RAD/IRID | NR-0992-S-801-S | | P-4 STORAGE CONTAINER |
| RAD/IRID | NR-0992-S-801-S | | R/1 SEEDS |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 2033 (700-0428) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 2033 (700-0430) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 2522 (700-0413) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 2533 (700-0416) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 2533 (700-0422) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 2533 (700-0431) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3022 (700-0414) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3033 (700-0417) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3033 (700-0423) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3033 (700-0432) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3522 (700-0415) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3533 (700-0418) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3533 (700-0424) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 3533 (700-0433) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 4033 (700-0429) |
| Radiance Medical Systems | CA-8169-S-801-S | | RDX 4033 (700-0434) |
| Radiation Materials Company, Inc. | MA-0961-S-801-S | | RNG.1 |
| Radiation Monitoring Devices, Inc. | CO-8185-D-801-S | | LPA-1 |
| Radiation Research Corporation | NR-0938-D-801-S | | K Series (Model K-4) |
| Radiation Research Corporation | NR-0938-D-801-S | | K Series (Model K-4X) |
| Radiation Research Corporation | NR-0938-D-801-S | | K Series (Model K-8) |
| Radiation Research Corporation | NR-0938-D-801-S | | K Series (Model K-8X) |
| Radiation Research Corporation | NR-0938-D-801-S | | K Series (Model K-9) |
| Radiation Research Corporation | NR-0938-D-801-S | | K Series (Model K-9X) |
| Radiation Research Corporation | NR-0938-S-802-S | | DWG. NO. 334 |
| Radiation Resources, Inc. | NR-0958-D-801-S | | RADIATION MODEL 400MO |
| Radiation Safety & Nuclear Products (RSNP) | NR-0569-S-801-S | 2004-05-03 | |
| Radiation Safety & Nuclear Products (RSNP) | NR-8147-S-801-S | | RSNP-2 (storage device) |
| Radiation Safety & Nuclear Products (RSNP) | NR-8147-S-801-S | | RSNP-Ir (seeds) |
| Radiation Safety & Nuclear Products (RSNP) | NR-8147-S-802-S | | RSNP-Au |
| Radicon Company | CA-0939-D-801-S | | 4 |
| RadioMed Corporation | MA-8188-S-801-S | | Model 3510 |
| RadioMed Corporation | MA-8188-S-801-S | | Model 3520 |

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| RadioMed Corporation | MA-8188-S-801-S | Model 3530 |
| RadioMed Corporation | MA-8188-S-801-S | Model 3540 |
| RadioMed Corporation | MA-8188-S-801-S | Model 3550 |
| RadioMed Corporation | MA-8188-S-801-S | Model 3560 |
| RadioMed Corporation | MA-8188-S-801-S | Model 8010 |
| RadioMed Corporation | MA-8188-S-801-S | Model 8020 |
| RadioMed Corporation | MA-8188-S-801-S | Model 8030 |
| RadioMed Corporation | MA-8188-S-801-S | Model 8040 |
| RadioMed Corporation | MA-8188-S-801-S | Model 8050 |
| RadioMed Corporation | MA-8188-S-801-S | Model 8060 |
| RadioMed Corporation | MA-8188-S-801-S | RadioCoil Series 35 |
| RadioMed Corporation | MA-8188-S-801-S | RadioCoil Series 80 |
| Radionics, Inc. | LA-0940-D-810-S | SCP SERIES |
| Radionics, Inc. | NR-0940-D-801-S | P192 SERIES |
| Radionics, Inc. | NR-0940-D-802-S | 60-1000 Gammatron |
| Radionics, Inc. | NR-0940-D-803-S | L60-1 |
| Radionics, Inc. | NR-0940-D-803-S | L60-10-1 |
| Radionics, Inc. | NR-0940-D-803-S | L60-10-2 |
| Radionics, Inc. | NR-0940-D-803-S | L60-100-1 |
| Radionics, Inc. | NR-0940-D-803-S | L60-100-2 |
| Radionics, Inc. | NR-0940-D-803-S | L60-30-1 |
| Radionics, Inc. | NR-0940-D-803-S | L60-30-2 |
| Radionics, Inc. | NR-0940-D-803-S | L60-5-1 |
| Radionics, Inc. | NR-0940-D-803-S | L60-5-2 |
| Radionics, Inc. | NR-0940-D-804-S | 137-G.5-SSA |
| Radionics, Inc. | NR-0940-D-805-S | P192 SERIES |
| Radionics, Inc. | NR-0940-D-806-S | 192-10P |
| Radionics, Inc. | NR-0940-D-807-S | P192-100A |
| Radionics, Inc. | NR-0940-D-807-S | P192-25A |
| Radionics, Inc. | NR-0940-D-809-S | P60-1 |
| Radionics, Inc. | NR-0940-D-809-S | P60-10-1 |
| Radionics, Inc. | NR-0940-D-809-S | P60-10-2 |
| Radionics, Inc. | NR-0940-D-809-S | P60-100-1 |
| Radionics, Inc. | NR-0940-D-809-S | P60-100-2 |
| Radionics, Inc. | NR-0940-D-809-S | P60-30-1 |
| Radionics, Inc. | NR-0940-D-809-S | P60-30-2 |
| Radionics, Inc. | NR-0940-D-809-S | P60-5-1 |
| Radionics, Inc. | NR-0940-D-809-S | P60-5-2 |
| Radionics, Inc. | NR-0940-S-808-S | A |
| Radionics, Inc. | NR-0940-S-808-S | P192-100 |
| Radionics, Inc. | NR-0940-S-808-S | P192-100-1U |
| Radionics, Inc. | NR-0940-S-808-S | P192-100A |
| Radionics, Inc. | NR-0940-S-808-S | P192-25A |
| Radionics, Inc. | NR-0940-S-808-S | P60-1 |
| Radionics, Inc. | NR-0940-S-808-S | P60-10 |

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| Radionics, Inc. | NR-0940-S-808-S | | P60-100 |
| Radionics, Inc. | NR-0940-S-808-S | | P60-30 |
| Radionics, Inc. | NR-0940-S-808-S | | P60-5 |
| RADS S.L., Inc. | LA-0557-S-801-S | | SL-771 |
| RADS S.L., Inc. | LA-0557-S-802-S | 2013-10-18 | |
| RADS S.L., Inc. | LA-8284-S-801-S | | SL-771 |
| RADS S.L., Inc. | LA-8284-S-802-S | | SL-77HS |
| Randix Industries, Ltd. | NR-0993-D-801-E | | QCS40 |
| Rapiscan Systems, Inc. | CA-8335-D-801-S | 2021-03-12 | GarDS Truck |
| Rapiscan Systems, Inc. | CA-8335-D-802-S | 2021-03-12 | GarDS Gantry |
| Rapiscan Systems, Inc. | CA-8335-D-803-S | 2021-03-12 | GarDS Portal |
| Raytheon Elcan Optical Technologies | NR-8304-D-801-E | 2016-06-27 | OS Series |
| Raytheon Elcan Optical Technologies | NR-8304-D-801-E | 2016-06-27 | OS4xt |
| Raytheon Elcan Optical Technologies | NR-8304-D-801-E | 2016-06-27 | DR Series |
| Raytheon Elcan Optical Technologies | NR-8304-D-801-E | 2016-06-27 | DR1-4xt |
| Research Appliance Company | NR-8141-D-101-S | | Drawing Number 1398 |
| Research Appliance Company | NR-8141-D-101-S | | Drawing Number 1398 |
| Research Appliance Company | NR-8141-D-101-S | | Part Numbers F-108A thru H |
| Research Appliance Company | NR-8141-D-101-S | | Part Numbers F-108A thru H |
| Research Supplies Laboratory | CA-0942-S-801-S | | 98022 |
| Revis Services | IL-8310-S-801-S | 2017-09-27 | R6000 Series |
| Rixson-Firemark Div. | NR-0990-D-801-E | | 8897-000XX Series (Model 8897-00023) |
| Rixson-Firemark Div. | NR-0990-D-801-E | | 8897-000XX Series (Model 8897-0024) |
| Rixson-Firemark Div. | NR-0990-D-801-E | | 8897-000XX Series (Model 8897-0025) |
| Rixson-Firemark Div. | NR-0990-D-801-E | | 8897-000XX Series (Model 8897-0027) |
| Ruoff & Sons, Inc. | NR-8054-D-801-S | | M17 Fire Control Quadrant |
| Ruoff & Sons, Inc. | NR-8054-D-801-S | | M18 Fire Control Quadrant |
| Safenight Technology, Inc. | NR-8116-D-801-E | | SN Series |
| Safety Light Corporation | NR-0579-S-801-S | 2009-07-20 | |
| Safety Light Corporation | NR-0579-S-802-S | 2009-07-20 | |
| Safety Light Corporation | NR-8209-D-803-G | | 101 |
| Safety Light Corporation | NR-8209-D-803-G | | 2000-XX |
| Safety Light Corporation | NR-8209-D-803-G | | 2040-XX |
| Safety Light Corporation | NR-8209-D-803-G | | 2088 |
| Safety Light Corporation | NR-8209-D-803-G | | 2090 |
| Safety Light Corporation | NR-8209-D-803-G | | 2091 |
| Safety Light Corporation | NR-8209-D-803-G | | 2092 |
| Safety Light Corporation | NR-8209-D-803-G | | 2170 |
| Safety Light Corporation | NR-8209-D-803-G | | 2171 |
| Safety Light Corporation | NR-8209-D-803-G | | 880-12-6-xx |
| Safety Light Corporation | NR-8209-D-803-G | | C3 |
| Safety Light Corporation | NR-8209-D-803-G | | DXT |

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| Safety Light Corporation | NR-8209-D-803-G | L3 |
| Safety Light Corporation | NR-8209-D-803-G | LE |
| Safety Light Corporation | NR-8209-D-803-G | LTE |
| Safety Light Corporation | NR-8209-D-803-G | LTE U |
| Safety Light Corporation | NR-8209-D-803-G | LTE-1 |
| Safety Light Corporation | NR-8209-D-803-G | SL |
| Safety Light Corporation | NR-8209-D-803-G | SLX-60 |
| Safety Light Corporation | NR-8209-D-803-G | XT |
| Safety Light Corporation | NR-8209-D-804-G | |
| Safety Light Corporation | NR-8209-D-804-G | 2001-XX |
| Safety Light Corporation | NR-8209-D-804-G | 2002-XX |
| Safety Light Corporation | NR-8209-D-804-G | 2008-XX |
| Safety Light Corporation | NR-8209-D-804-G | 2009-XX |
| Safety Light Corporation | NR-8209-D-806-G | 602 |
| Safety Light Corporation | NR-8209-D-806-G | 604 |
| Safety Light Corporation | NR-8209-D-806-G | 616 |
| Safety Light Corporation | NR-8209-D-806-G | 618-5791 |
| Safety Light Corporation | NR-8209-D-806-G | 758-14 |
| Safety Light Corporation | NR-8209-D-806-G | 758-B |
| Safety Light Corporation | NR-8209-D-806-G | 758-D |
| Safety Light Corporation | NR-8209-D-806-G | 758-H |
| Safety Light Corporation | NR-8209-D-806-G | AC Series |
| Safety Light Corporation | NR-8209-D-806-G | DB Series |
| Safety Light Corporation | NR-8209-D-806-G | DB/45 Comparator |
| Safety Light Corporation | NR-8209-D-806-G | HM-99 |
| Safety Light Corporation | NR-8209-S-801-S | LAB 204-1A |
| Safety Light Corporation | NR-8209-S-802-S | LAB-784 |
| Safety Light Corporation | NR-8209-S-805-S | LAB 508-3 |
| Sampling Technology Innovators | NR-8112-D-801-G | 4000 |
| Sarnia Inspection Company | LA-0955-D-805-S | Sincomatic Crawler C-20-48 |
| Sarnia Inspection Company | LA-0955-D-805-S | Sincomatic Crawler IC-12-20 |
| Sarnia Inspection Company | LA-0955-D-806-S | L.D. |
| Sarnia Inspection Company | NR-0955-D-802-S | DU-100 |
| Sarnia Inspection Company | NR-0955-D-803-S | SINCO MATIC MODEL C |
| Sarnia Inspection Company | NR-0955-D-804-S | SINCOMATIC B |
| Sarnia Inspection Company | NR-0955-D-804-S | SINCOMATIC C |
| Sarnia Inspection Company | NR-0955-D-807-S | SINCO-RAY DU-100 B |
| Sarnia Inspection Company | NR-0955-S-801-S | SAR |
| Savage Systems, Inc. | NR-8159-D-801-E | Night Hawk One |
| Savage Systems, Inc. | NR-8159-D-801-E | Night Hawk Two |
| Scan Detelectroninc Laboratories, Inc. | NR-0841-D-801-S | BMC LAB 22a |
| Scan Detelectroninc Laboratories, Inc. | NR-0841-D-801-S | BMC LAB 23 |
| Scan Detelectroninc Laboratories, Inc. | NR-0841-S-802-S | 812.007 |
| Scan Technologies, Inc. | NR-8175-D-801-S | CM100 |
| Scan Technologies, Inc. | NR-8175-D-802-G | Hydrotrack Moisture Monitor |

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| Schlumberger Technology Corporation | NR-8336-D-801-S | 2021-06-29 | 758 |
| Schlumberger Technology Corporation | NR-8336-D-801-S | 2021-06-29 | 761 |
| Science Applications Int'l Corp. | NR-8177-D-801-E | | SCAD |
| Science Applications International Corp. | NR-8036-D-801-S | | DGA-400 |
| Science Applications International Corp. (SAIC) | NR-8089-D-801-S | | 2119-02 |
| Science Applications International Corp. (SAIC) | TN-8070-D-801-S | | DGA-400 |
| Science Applications International Corporation | MD-8239-D-801-G | | 101A |
| Scintrex Limited | NR-8074-D-801-S | | EVD-1 |
| Scintrex Limited | NR-8074-D-801-S | | TVD-1 |
| Sea Quest | NR-8014-D-801-E | | KB-14 |
| Sea Quest | NR-8014-D-801-E | | KB-77 |
| Sea Quest | NR-8014-D-801-E | | PM-5 |
| Seaman's Medical Solutions | TN-8164-D-101-S | | ECAT ACCEL |
| Seaman's Medical Solutions | TN-8164-D-101-S | | ECAT EXACT |
| Seaman's Medical Solutions | TN-8164-D-101-S | | ECAT HR |
| Seaman's Medical Solutions | TN-8164-D-101-S | | ECAT Series |
| Seaman's Medical Solutions | TN-8164-D-101-S | | ECATHR+ |
| Seaman's Medical Solutions | TN-8164-D-801-S | | ECAT ACCEL |
| Seaman's Medical Solutions | TN-8164-D-801-S | | ECAT EXACT |
| Seaman's Medical Solutions | TN-8164-D-801-S | | ECAT HR |
| Seaman's Medical Solutions | TN-8164-D-801-S | | ECAT HR+ |
| Seaman's Medical Solutions | TN-8164-D-801-S | | ECAT Series |
| Security Engineering Co, Inc. | NC-8046-D-801-S | | SENTEC 171A |
| Security Engineering Company, Inc. | NR-8001-D-801-E | | A (SERIES) |
| Security Engineering Company, Inc. | NR-8001-D-801-E | | B (SERIES) |
| Security Engineering Company, Inc. | NR-8001-D-801-E | | C (SERIES) |
| Sensor Applications, Inc. | NR-8153-D-801-E | | M90 |
| Shield Source, Inc. | MD-8241-D-801-G | | 35027 |
| Shield Source, Inc. | NR-8009-D-801-G | | 101 |
| Shield Source, Inc. | NR-8009-D-801-G | | 201 |
| Siemens Building Technologies, Inc. | NR-0172-S-808-S | | 34506 |
| Siemens Building Technologies, Inc. | NR-0172-S-809-S | | 130010 |
| Siemens Building Technologies, Inc. | NR-0172-S-810-S | | 130011 |
| Siemens Building Technologies, Inc. | NR-0172-S-811-S | | SR-100B |
| Siemens Building Technologies, Inc. | NR-0172-S-812-S | | 36908 |
| Siemens Industry, Inc. | NR-8332-D-801-E | 2020-09-15 | SERIES 1 |
| Siemens Industry, Inc. | NR-8332-D-801-E | 2020-09-15 | SERIES 2 |
| Siemens Industry, Inc. | NR-8332-D-801-E | 2020-09-15 | SERIES 3 |
| Siemens Industry, Inc. | NR-8332-D-801-E | 2020-09-15 | SERIES 4 |
| Siemens Industry, Inc. | NR-8332-D-801-E | 2020-09-15 | SERIES 5 |
| Siemens Industry, Inc. | NR-8332-D-801-E | 2020-09-15 | SERIES 6 |
| Siemens Medical Solutions USA, Inc. | NR-8148-D-802-S | | Caesa-Gammatron |

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| Siemens Medical Solutions USA, Inc. | NR-8148-D-803-S | | Gammatron 1 |
| Siemens Medical Solutions USA, Inc. | NR-8148-D-804-S | | Gammatron 2 |
| Siemens Medical Solutions USA, Inc. | NR-8148-D-805-S | | Gammatron 3 |
| Siemens Medical Solutions USA, Inc. | NR-8148-S-801-S | | Drawing No. B-RD-1242-A |
| Siemens Medical Systems, Inc. | IL-0602-D-802-S | | 035-42300C |
| Siemens Medical Systems, Inc. | NR-8272-D-801-S | | GAMMATRON-S-Series |
| Siempelkamp Corporation | GA-8279-D-801-S | | DPM201 |
| Siempelkamp Corporation | GA-8279-D-801-S | | LB 360 |
| Sionex Corporation | MA-8232-D-801-G | | microAnalyzer |
| Sionex Corporation | MA-8232-D-801-G | | microAnalyzer V2.0 |
| Sionex Corporation | MA-8232-D-801-G | | microAnalyzer-1 |
| Sionex Corporation | MA-8232-D-801-G | | microAnalyzer-2 |
| Sionex Corporation | MA-8232-D-801-G | | SVAC Series |
| Soiltest, Inc. | IL-8127-D-801-S | | NIC 5DT |
| Soiltest, Inc. | IL-8127-D-802-S | | NIC-10 |
| Soiltest, Inc. | IL-8127-D-803-S | | NIC-5 Series |
| Soiltest, Inc. | IL-8127-D-804-S | | C-75 |
| Sokkia Corporation | NR-8015-D-801-E | | KB-14/360 RT |
| Sokkia Corporation | NR-8015-D-801-E | | PM-5 |
| Sonwill Distribution Center | NR-0994-D-801-E | | 300 |
| Sonwill Distribution Center | NR-0994-D-801-E | | 300 L |
| Sonwill Distribution Center | NR-0994-D-801-E | | 35C-3 |
| Sonwill Distribution Center | NR-0994-D-801-E | | IB 900 |
| Sonwill Distribution Center | NR-0994-D-801-E | | IL 900 |
| Sonwill Distribution Center | NR-0994-D-801-E | | SA-4 |
| Southwest Bio-Medical Systems | TX-8330-D-801-S | 2020-08-24 | S1133 |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-801-G | | 8010 |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-802-G | | LCA |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-803-G | | 100 Series |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-803-G | | 200 Series |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-803-G | | 300 Series |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-804-G | | 400 Series |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-804-G | | 500 Series |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-804-G | | 600 Series |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-804-G | | 700 Series |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-805-G | | |
| SPECTRO Analytical Instruments, Inc. | TX-8228-D-805-G | | ATLAS |
| St. Louis Testing Laboratories, Inc. | NR-0868-D-801-S | | STL-100-IR |
| St. Louis Testing Laboratories, Inc. | NR-0868-D-801-S | | STL-50-CO |
| Statitrol Corporation | CO-8187-D-801-E | | 1503 |
| Statitrol Corporation | CO-8187-D-801-E | | 1600 |
| Statitrol Corporation | CO-8187-D-801-E | | 1602 |
| Statitrol Corporation | CO-8187-D-801-E | | A-403 |
| Statitrol Corporation | CO-8187-D-801-E | | A-405 |
| Statitrol Corporation | CO-8187-D-802-E | | A-403 (TC 12A-Honeywell) |

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| Statitrol Corporation | CO-8187-D-802-E | | A-405 (TC 12B - Honeywell) |
| Statitrol Corporation | CO-8187-D-803-G | | 1503 (TC 14A-Honeywell) |
| Statitrol Corporation | CO-8187-D-804-G | | |
| Statitrol Corporation | CO-8187-D-805-S | | 302-001 |
| Statitrol Corporation | CO-8187-D-806-E | | 700 |
| STEP Analytics USA, Inc. | NR-8325-D-801-E | 2019-12-10 | ENVI System |
| Stock Equipment Co. | NR-8072-D-801-G | | D26752 |
| Stock Equipment Co. | OH-8072-D-802-B | | D-14400 |
| Stock Equipment Company | FL-8137-D-801-B | | 1-X2170 |
| Stock Equipment Company | FL-8137-D-802-B | | 1-X2539 |
| Stock Equipment Company | FL-8137-D-803-B | | D14400 |
| Stock Equipment Company | FL-8137-D-805-S | | D14400S |
| Stock Equipment Company | FL-8137-S-804-S | | CS-01 |
| Strandberg Engineering Laboratories, Inc. | NC-8339-D-801-G | 2021-10-07 | MT-140S |
| Syncor International Corporation | CA-8303-D-810-S | 2016-03-07 | Curietron 2E1000 |
| Syncor International Corporation | CA-8303-S-801-S | 2016-03-03 | CSM-3 Series |
| Syncor International Corporation | CA-8303-S-802-S | 2016-03-04 | GC |
| Syncor International Corporation | CA-8303-S-803-S | 2016-03-04 | EGCI |
| Syncor International Corporation | CA-8303-S-804-S | 2016-03-04 | SFA |
| Syncor International Corporation | CA-8303-S-804-S | 2016-03-04 | SFB |
| Syncor International Corporation | CA-8303-S-805-S | 2016-03-04 | ERR |
| Syncor International Corporation | CA-8303-S-806-S | 2016-03-07 | ESM-3 |
| Syncor International Corporation | CA-8303-S-806-S | 2016-03-07 | ESM-3 |
| Syncor International Corporation | CA-8303-S-807-S | 2016-03-07 | EGS-4 |
| Syncor International Corporation | CA-8303-S-808-S | 2016-03-07 | EGJ-4 |
| Syncor International Corporation | CA-8303-S-809-S | 2016-03-07 | IRF |
| Syncor International Corporation | CA-8303-S-809-S | 2016-03-07 | IREC |
| Syncor International Corporation | CA-8303-S-809-S | 2016-03-07 | IREL |
| Syncor International Corporation | CA-8303-S-811-S | 2016-03-11 | SGF-XXX Type M |
| Syncor Pharmaceuticals, Inc. | CO-1113-S-801-S | 2013-01-09 | |
| Syncor Pharmaceuticals, Inc. | CO-8265-S-801-S | | BT-125-1 |
| Syncor Pharmaceuticals, Inc. | CO-8265-S-801-S | | BT-125-1 |
| Tapio Tech, Inc. | IL-8230-D-801-G | | AS-1H13 |
| Tapio Tech, Inc. | IL-8230-D-802-G | | BW-2h55 |
| Tapio Tech, Inc. | IL-8230-D-802-G | | BW-5h23 |
| Tapio Tech, Inc. | IL-8230-D-803-G | | BW-K2h52 |
| Technical Instruments, Inc. | CA-0943-D-801-S | | VARIOUS |
| Technical Instruments, Inc. | CA-0943-D-802-S | | S-20A |
| Technical Instruments, Inc. | CA-0943-D-802-S | | S-21A |
| Technical Instruments, Inc. | CA-0943-D-802-S | | S-22A |
| Technical Instruments, Inc. | CA-0943-D-802-S | | S-23A |
| Technical Instruments, Inc. | CA-0943-D-802-S | | S-24A |
| Technicare Corporation | OH-8149-S-801-S | | NES 8008 |
| Technicare Corporation | OH-8149-S-802-S | | NES-8040 |
| Teledyne API | NR-8319-D-801-E | 2018-10-10 | Model 602 Beta plus |

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| Teledyne-Isotopes | CA-0944-D-805-S | | MODEL C |
| Teledyne-Isotopes | CA-0944-S-801-G | | 510 |
| Teledyne-Isotopes | CA-0944-S-804-S | | 900 SERIES |
| Teledyne-Isotopes | NR-0944-D-802-S | | GR-7 |
| Teledyne-Isotopes | NR-0944-D-803-S | | HDZ-3000A |
| Teletronics Pacing Systems, Inc. | NR-8042-D-801-S | | Cordis Nuclear Omni-Stanikor 184A |
| Teletronics Pacing Systems, Inc. | NR-8042-D-801-S | | Cordis Nuclear Omni-Stanikor 184B |
| Tellurometer, Inc. | NR-0945-S-801-S | | TEL-621 |
| Tellurometer, Inc. | NR-0945-S-802-S | | TEL-622 |
| Tellurometer, Inc. | NY-0945-D-803-S | | Hidrodensimeter HDN4 |
| Tenova, Inc. | NR-8316-D-801-B | 2018-06-07 | RSS-06 |
| Tenova, Inc. | NR-8316-D-802-B | 2018-06-07 | RSS-12 |
| Test-ER, Inc. | IL-8124-S-801-E | | T-0057 |
| Texas Instruments, Inc. | NR-0820-D-801-E | | 1015322-1 |
| Texas Instruments, Inc. | NR-0820-D-801-E | | 1033545 |
| Texas Instruments, Inc. | NR-0820-D-801-E | | 1041255 |
| Texas Instruments, Inc. | NR-0820-D-801-E | | OTHERS |
| Texas Instruments, Inc. | TX-8205-D-801-G | | Prospector, Master and Geodetic Master |
| Texas Instruments, Inc. | TX-8205-D-801-G | | Prospector, Master and Geodetic Master |
| Texas Instruments, Inc. | TX-8205-D-801-G | | Prospector, Master and Geodetic Master |
| Texas Instruments, Inc. | TX-8205-D-801-G | | Prospector, Master and Geodetic Master |
| Texas Time, Inc. | NR-8178-D-801-E | | HW-1150-6 |
| Texas Time, Inc. | NR-8178-D-801-E | | TTI 1150-5085-8 |
| Texas Time, Inc. | NR-8178-S-802-S | | 08-1401-00 |
| Texas Time, Inc. | NR-8178-S-802-S | | 1200-LT 6 |
| Texas Time, Inc. | NR-8178-S-802-S | | 600-1293/1 295-00 |
| Texas Time, Inc. | NR-8178-S-802-S | | 600-1405-00 |
| Texas Time, Inc. | NR-8178-S-802-S | | HW-1150-6 |
| Texas Time, Inc. | NR-8178-S-802-S | | MDSI-401-1014 |
| Texas Time, Inc. | NR-8178-S-802-S | | TTI-1150-5085-8 |
| Texas Time, Inc. | NR-8178-S-802-S | | TTI-1150-8T |
| Theratronics | NR-8113-D-804-S | | Theratron 780 Series |
| Theratronics | NR-8113-D-804-S | | Theratron 780C |
| Theratronics | NR-8113-D-804-S | | Theratron 780E |
| Theratronics | NR-8113-D-804-S | | Theratron Elite 80 |
| Theratronics | NR-8113-D-804-S | | Theratron Phoenix |
| Theratronics | NR-8113-D-805-S | | Theratron 780-19 |
| Theratronics | NR-8113-S-801-S | | Elite 100 |
| Theratronics | NR-8113-S-801-S | | T1000 |
| Theratronics | NR-8113-S-801-S | | T1000E |

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| Theratronics | NR-8113-S-802-S | | C-151 |
| Theratronics | NR-8113-S-802-S | | C-152 |
| Theratronics | NR-8113-S-803-S | | C-146 |
| Theratronics | NR-8113-S-806-S | | XC-325 |
| Theratronics International Limited | NR-0853-D-801-S | | N-611 |
| Theratronics International Limited | NR-0853-D-802-S | | N-578 |
| Theratronics International Limited | NR-0853-D-803-S | | N-563 |
| Theratronics International Limited | NR-0853-D-805-S | | N-516 |
| Theratronics International Limited | NR-0853-D-805-S | | N-517 |
| Theratronics International Limited | NR-0853-D-805-S | | N-613 |
| Theratronics International Limited | NR-0853-D-806-S | | N-520 |
| Theratronics International Limited | NR-0853-D-806-S | | N-521 |
| Theratronics International Limited | NR-0853-D-807-S | | M2184 |
| Theratronics International Limited | NR-0853-S-804-S | | SKS-101/158 |
| Thermo Environmental Instruments, Inc. | MA-8114-D-801-G | | Model 650 |
| Thermo Environmental Instruments, Inc. | NR-8016-D-801-S | | 510-6007 |
| Thermo Gamma Metrics | CA-8231-D-101-S | | CB OMNI |
| Thermo Gamma Metrics | CA-8231-D-801-S | | CB OMNI (formerly NBA) |
| Thermoretec | NR-8105-D-801-S | | 8150-120-CS |
| Thermoretec | NR-8105-D-802-S | | 8150-XXXAB |
| Thermoretec | NR-8105-D-803-S | | 1000 |
| Thermoretec | NR-8105-D-804-S | | 64-764 |
| Thermoretec | NR-8105-D-805-S | | 1000 B |
| Thermoretec | NR-8105-S-801-S | | 8150-120-Cs |
| Thermoretec | NR-8105-S-806-S | | SCS 1001 |
| Thermoretec | NR-8105-S-806-S | | SCS 1002 |
| Thermoretec | NR-8105-S-806-S | | SCS 1003 |
| Thermoretec | NR-8105-S-806-S | | SCS 1004 |
| Thermoretec | NR-8105-S-806-S | | SCS 1005 |
| Thermoretec | NR-8105-S-806-S | | SCS 1006 |
| Thermoretec | NR-8105-S-806-S | | SCS 1007 |
| Thermoretec | NR-8105-S-806-S | | SCS 1008 |
| Thermoretec | WA-8105-S-801-S | | BOLO TIE |
| Thermoretec | WA-8105-S-801-S | | DRESS PIN |
| Thermoretec | WA-8105-S-801-S | | PAPER WEIGHT |
| Thompson Consultants | LA-8287-D-801-S | | 357 |
| Tiecor, Inc. | NR-8109-D-801-S | | GH-11 |
| Trace Analytical, Inc. | FL-8128-D-801-B | 2002-04-26 | Phemto-Chem 100 Series |
| Trace Analytical, Inc. | FL-8128-D-801-B | 2002-04-26 | Phemto-Chem MMS Series |
| Trilux Technologies, Inc. | NR-8145-D-801-E | | FB Series |
| Trilux Technologies, Inc. | NR-8145-D-801-E | | FBW Series |
| Trilux Technologies, Inc. | NR-8145-D-801-E | | FP Series |
| Trilux Technologies, Inc. | NR-8145-D-801-E | | RBW Series |
| Trilux Technologies, Inc. | NR-8145-D-801-E | | RHP Series |
| Trilux Technologies, Inc. | NR-8145-D-801-E | | RLP Series |

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| Trilux Technologies, Inc. | NR-8145-D-801-E | | SG Series |
| Triple, Inc. DBA Nixon | NR-8318-D-801-E | 2018-08-21 | Night Ranger T81 |
| Triple, Inc. DBA Nixon | NR-8318-D-801-E | 2018-08-21 | Sentry Chrono |
| Triple, Inc. DBA Nixon | NR-8318-D-801-E | 2018-08-21 | 51-30 Chrono |
| Tubescape Vetco International, Inc. | TX-8214-D-801-S | | 13640 |
| Tubescape Vetco International, Inc. | TX-8214-D-801-S | | 13640 |
| Tubescape Vetco International, Inc. | TX-8214-D-801-S | | 13640B |
| Tubescape Vetco International, Inc. | TX-8214-D-801-S | | 13640B |
| Tyco Laboratories, Inc. | NR-8035-D-801-S | | P/N 0000400-1 |
| Tyco Safety Products | NR-8168-D-801-E | | Lo-Pro Series 612I |
| Tyco Safety Products | NR-8168-D-801-E | | Lo-Pro Series 912I |
| U.K. Henschke, MD, PhD | NR-0902-D-801-S | | JANUS 1 |
| U.K. Henschke, MD, PhD | NR-0902-D-801-S | | JANUS 2 |
| U.S. Department of Agriculture | NR-8107-D-801-S | | HUSMAN 520 |
| U.S. Department of Agriculture | NR-8107-D-801-S | | HUSMAN 521 |
| U.S. Department of Agriculture | NR-8107-D-801-S | | HUSMAN 521a |
| U.S. Department of the Army | NR-8196-D-801-S | | Part #12002965 |
| U.S. Department of the Army | NR-8196-D-801-S | | Part #8448691 |
| U.S. Department of the Navy | NR-0470-D-801-E | 2004-02-17 | |
| U.S. Department of the Navy | NR-8143-D-801-E | | T4217-1 |
| U.S. Department of the Navy | NR-8143-S-802-S | | C2106-AB00 |
| U.S. Department of the Navy | NR-8143-S-802-S | | C2106-AC00 |
| U.S. Department of Transportation | NR-8119-D-801-S | | MC-DMD |
| U.S. Department of Transportation | NR-8119-D-802-S | | CMD-1 |
| U.S. Dept. of Energy | NR-8262-S-801-S | | None |
| U.S. Dept. of Energy | NR-8262-S-802-S | | TALC-PC |
| U.S. Dept. of Energy | NR-8262-S-803-S | | SR-CF-2000 Series |
| U.S. Dept. of Energy | NR-8262-S-803-S | | SR-CF-2000-OR Series |
| U.S. Dept. of Energy | NR-8262-S-804-S | | ALC |
| U.S. Dept. of Energy | NR-8262-S-804-S | | AT |
| U.S. Dept. of Energy | NR-8262-S-804-S | | N |
| U.S. Dept. of Energy | NR-8262-S-804-S | | SALC |
| U.S. Dept. of Energy | NR-8262-S-805-S | | USL |
| U.S. Dept. of Energy | NR-8262-S-805-S | | USS |
| U.S. Dept. of Energy | NR-8262-S-806-S | | ALC-PXC |
| U.S. Dept. of Energy | NR-8262-S-807-S | | SR-CF-100 Series |
| U.S. Dept. of Energy | NR-8262-S-807-S | | SR-CF-100-OR Series |
| U.S. Dept. of Energy | NR-8262-S-808-S | | SF-CF-3000 Series |
| U.S. Dept. of Energy | NR-8262-S-808-S | | SF-CF-3000-OR Series |
| U.S. EPA | NR-8132-D-801-S | | EPA91197 |
| Unertl Optical Company, Inc. | NR-8301-D-801-E | | UNSF-A |
| Unertl Optical Company, Inc. | NR-8301-D-801-E | | UNSR-A through J |
| Unicam North America | NR-8013-D-801-G | | 4600/13 |
| Unitec, Inc. | KS-8062-D-802-E | | BAE 71 |
| Unitec, Inc. | KS-8062-D-802-E | | NID 200 |

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| Unitec, Inc. | KS-8062-D-802-E | | UT-310 |
| Unitec, Inc. | NR-8062-D-801-E | | UT-330 |
| United Technologies | NR-8139-D-801-S | | LTG1 |
| United Technologies | NR-8139-D-802-S | | PFG-1 |
| United Technologies | NR-8139-D-803-S | | DG-1 |
| Universal Radioisotopes, Inc. | CA-0947-S-801-S | | 116 |
| Universal Radioisotopes, Inc. | CA-0947-S-802-S | | 117 |
| Universal Radioisotopes, Inc. | CA-0947-S-803-S | | 119 |
| Universal Radioisotopes, Inc. | CA-0947-S-804-S | | 120 |
| Universal Radioisotopes, Inc. | CA-0947-S-805-S | | 121 |
| Universal Radioisotopes, Inc. | CA-0947-S-806-S | | 114 |
| Universal Radioisotopes, Inc. | CA-0947-S-807-S | | 115 |
| USON, LP | NR-8283-D-801-E | | |
| USON, LP | NR-8283-D-801-E | | Leakmeter 120 and Q200 Leakmeter |
| Val-Tron, Inc. | CO-0660-D-801-S | 2013-01-09 | |
| Val-Tron, Inc. | CO-8223-D-801-S | | VG-1 |
| Varian Chromatography Systems | CA-0662-D-801-S | | 01-060 |
| Varian Chromatography Systems | CA-0662-D-801-S | | 02-104 |
| Varian Chromatography Systems | CA-0662-D-801-S | | 02-220 |
| Varian Chromatography Systems | CA-8253-D-801-B | | Various |
| Varian Chromatography Systems | NR-0662-D-802-S | | 02-0320 |
| Varian Chromatography Systems | NR-0662-D-803-S | | 02-104 |
| Varian Chromatography Systems | NR-0662-D-803-S | | 02-220 |
| Varian Chromatography Systems | NR-0662-D-803-S | | 02-390 |
| Varian Medical Systems, Inc. | CA-0661-D-103-S | | VariSource iX |
| Varian Medical Systems, Inc. | CA-0661-D-103-S | | Varisoure HDR Remote Afterloader |
| Varian Medical Systems, Inc. | CA-8270-D-801-S | | TLD-10 |
| Ventek, Inc. | NR-8122-D-801-E | | VA-2000 Series |
| Ventek, Inc. | NR-8122-D-802-E | | FA-100 |
| Viatic Ltd. | CA-0948-D-801-S | | HDM2, SURFACE PROBE |
| Vicon Instrument Company | CO-0664-D-801-S | 2013-01-09 | |
| Vicon Instrument Company | CO-8224-D-801-S | | POC-1 |
| W.G. Pye & Company, Ltd. | NR-0935-D-801-S | | VHG Vacuum Fusion Analyzer |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | B-600 |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | B-600, Modified |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | B-600-1 |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | B-600-1, Modified |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | F-600 |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | F1-600 |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | None assigned (1) |
| Warner Chilcott Laboratories | CA-0950-D-803-S | | None assigned (2) |
| Warner Chilcott Laboratories | CA-0950-D-804-S | | 1602-1 |
| Warner Chilcott Laboratories | CA-0950-D-804-S | | 1604-2 |

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| Warner Chilcott Laboratories | CA-0950-D-804-S | 1604-3 |
| Warner Chilcott Laboratories | NR-0950-D-801-S | B-600 |
| Warner Chilcott Laboratories | NR-0950-D-801-S | B-600-1 |
| Warner Chilcott Laboratories | NR-0950-D-802-S | 600-2 |
| Warner Chilcott Laboratories | NR-0950-D-805-S | B-600 |
| Warner Chilcott Laboratories | NR-0950-D-805-S | B-600-1 |
| Warner Chilcott Laboratories | NR-0950-D-806-S | 600-2 |
| Warner Chilcott Laboratories | NR-0950-D-807-S | 600-3 |
| Warner Chilcott Laboratories | NR-0950-D-808-S | 1602-1 |
| Warner Chilcott Laboratories | NR-0950-D-808-S | 1604-2 |
| Warner Chilcott Laboratories | NR-0950-D-808-S | 1604-3 |
| Warner Chilcott Laboratories | NR-0950-D-809-S | 600-7 |
| Warner Chilcott Laboratories | NR-0950-D-809-S | 600-7-1 |
| Warner Chilcott Laboratories | NR-0950-D-809-S | F-600 |
| Warner Chilcott Laboratories | NR-0950-D-809-S | F1-600 |
| Warrington Laboratories, Inc. | TX-8229-D-801-B | Microlead I (G) |
| Warrington Laboratories, Inc. | TX-8229-D-801-B | Microlead I(S) |
| Wedding and Associates, Inc. | CO-8079-D-801-G | W&A Beta Gauge |
| Wedding and Associates, Inc. | CO-8079-S-802-S | NES-8200 |
| Wedding and Associates, Inc. | CO-8079-S-802-S | WA 1186 |
| Wedding and Associates, Inc. | CO-8079-S-802-S | WA1186 |
| Well Reconnaissance, Inc. | TX-0951-D-801-S | 10411 |
| Western Radiation Laboratory | CA-0953-D-806-S | RW-1 |
| Western Radiation Laboratory | NR-0953-D-804-S | H-6 |
| Western Radiation Laboratory | NR-0953-S-801-S | WRL-7 |
| Western Radiation Laboratory | NR-0953-S-801-S | WRL-7A |
| Western Radiation Laboratory | NR-0953-S-801-S | WRL-7B |
| Western Radiation Laboratory | NR-0953-S-802-S | WRL-8 |
| Western Radiation Laboratory | NR-0953-S-802-S | WRL-9 |
| Western Radiation Laboratory | NR-0953-S-803-S | WRL-BREM-1 |
| Western Radiation Laboratory | NR-0953-S-805-S | CER-1 |
| Westinghouse Electric Corporation | MD-8244-S-801-G | Westinghouse Drawing 2424B 18 |
| Wheeling Pittsburgh Steel Corporation | NR-8266-D-801-S | Mold Level Measuring System |
| Wimpey Laboratories | NR-0890-D-801-S | ROV-A |
| Wing Corporation | NR-8102-D-801-E | 3464 |
| Wing Corporation | NR-8102-D-801-E | 3466 |
| Wing Corporation | NR-8102-D-801-E | IC/SF |
| Wing Corporation | NR-8102-D-801-E | IC/SFD |
| Wultex U.S., Inc. | NR-0986-D-801-S | WXG1 |