

Registry of Radioactive Sealed Sources and Devices
Active Vendors/Active Products by Vendor Name
January 03, 2019

Agency: All

| Distributor | Registry Number | Last Update | Model Number |
|---|------------------------|--------------------|---------------------------------|
| A&A Harris Enterprises dba Campbell/Harris Security Equipment Company | NR-0207-D-102-E | 2016-07-20 | K9 Series |
| ABB, Inc. | OH-0109-D-121-B | 2012-11-30 | TG-4 |
| ABB, Inc. | OH-0109-D-121-B | 2012-11-30 | TG-4 |
| ABB, Inc. | OH-0109-D-122-B | 2012-11-30 | TG-1 |
| ABB, Inc. | OH-0109-D-123-B | 2012-12-03 | TG-2 |
| ABB, Inc. | OH-0109-D-124-B | 2012-12-03 | TG-3 |
| ABB, Inc. | OH-0109-S-125-S | 2012-07-17 | S-11 |
| ABB, Inc. | OH-0109-S-125-S | 2012-07-17 | S-11 |
| ABB, Inc. | OH-0109-S-126-S | 2012-07-17 | S-16 |
| ABB, Inc. | OH-0109-S-127-S | 2012-12-03 | S-18 |
| ABB, Inc. | OH-0109-S-128-S | 2012-12-03 | S-20 |
| Abbott Laboratories | IL-0106-D-101-S | 1989-06-12 | RACOBALAMIN-57, KIT NO. 7785 |
| Acuren Inspection, Inc. | TX-1201-D-101-S | 2006-06-14 | IRIS-1A |
| Adaptive Technologies, Inc. | MD-0113-D-108-G | 2000-11-22 | Gamma 1 |
| Advanced Combat Solutions | NR-1421-D-101-E | 2018-03-27 | LEMI Series |
| Advanced Combat Solutions | NR-1421-D-101-E | 2018-03-27 | ICSI Series |
| Advanced Gauging Technologies, L.L.C. | NR-1064-D-101-G | 2005-04-04 | AGT 400 |
| Advanced Nuclide Technologies, LLC | NR-1401-S-101-S | 2015-04-27 | ANT Model 1 |
| AFMOA/SGPR | AZ-0121-D-102-S | 2012-09-14 | 45000 |
| AFMOA/SGPR | NR-0121-D-101-S | 1993-09-08 | 42000 PD |
| Agilent Technologies, Inc. | NR-0348-D-109-B | 2006-09-27 | 19233 (GENERAL LICENSE) |
| Agilent Technologies, Inc. | NR-0348-D-109-B | 2006-09-27 | 19235 (SPECIFIC LICENSE) |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1223A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1533A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2301A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2330A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2397A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2398A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2404A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2405A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G4597A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G4598A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1224A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1536A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1223A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1224A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1533A |

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| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G1536A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2310A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2330A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2397A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2398A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2404A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G2405A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G4597A |
| Agilent Technologies, Inc. | NR-0348-D-111-B | 2018-10-04 | G4598A |
| Alliant Techsystems, Inc. (ATK) | NR-1336-D-101-S | 2012-08-08 | ATK2010 |
| Alpha Tau Medical, Inc. | MA-1426-D-101-S | 2018-08-14 | Alpha DaRT Series |
| Alpha-Omega Services, Inc. | LA-0760-S-105-S | 1999-01-25 | |
| Alpha-Omega Services, Inc. | LA-0760-S-107-S | 2013-06-05 | VS2000 |
| Alpha-Omega Services, Inc. | LA-0760-S-108-S | 2013-01-09 | CSO0012-192 |
| American Airlines | NR-1058-A-101-S | 1999-03-22 | |
| American Clinical Laboratories Research and Development | CA-0703-S-101-S | 1989-06-13 | NOT NOTED |
| Ameriglo Holdings, LLC (formerly AmeriGlo, LLC) | NR-1420-D-101-E | 2018-07-27 | L Series |
| Ameriglo Holdings, LLC (formerly AmeriGlo, LLC) | NR-1420-D-101-E | 2018-07-27 | N Series |
| Anadrill, Inc. | TX-0148-D-101-S | 1987-05-28 | SGS-AA |
| Anadrill, Inc. | TX-0148-D-101-S | 1987-05-28 | SGS-BA |
| Anadrill, Inc. | TX-0148-D-101-S | 1987-05-28 | SGS-CA |
| Ancore Corporation | NC-1218-D-104-S | 2010-08-18 | GaRDS Portal |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 120 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 140 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 145 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 146 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 147 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 320 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 340 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 345 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 346 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 347 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 40 |
| Antek Instruments, Inc | TX-0145-D-101-S | 1972-11-15 | 45 |
| Antek Instruments, Inc | TX-0145-D-102-S | 1981-03-11 | 320 |
| Antek Instruments, Inc | TX-0145-D-102-S | 1981-03-11 | 320D |
| Antek Instruments, Inc | TX-0145-D-102-S | 1981-03-11 | 340 |
| Antek Instruments, Inc | TX-0145-D-102-S | 1981-03-11 | 345 |
| Antek Instruments, Inc | TX-0145-D-102-S | 1981-03-11 | 464 |
| Antek Instruments, Inc | TX-0145-D-102-S | 1981-03-11 | 465 |

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| Antek Instruments, Inc | TX-0145-D-103-B | 1989-03-28 | 2000 |
| Antek Instruments, Inc | TX-0145-D-104-B | 1990-02-15 | 203 |
| Applied Biosystems | CA-0135-D-101-S | 1993-03-09 | Bio Ion 20 |
| Applied Research Laboratories | CA-0707-S-101-S | 1989-06-13 | IEC W304 |
| APS Technology, Inc. | NR-1419-D-101-S | 2017-02-23 | SureLog-iPCD675 |
| APS Technology, Inc. | NR-1419-D-101-S | 2017-02-23 | SureLog-iPCD675 |
| Armson USA, LLC | NR-1404-D-101-E | 2015-07-10 | OEG Series |
| ATI Medical | CA-1188-S-101-S | 2003-05-30 | ATI-103Pd |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 062-300 |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 063-261 |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 099-288 |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 099-289 |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 100-283 |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 100-284 |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 124-230 |
| Atomic Products Corporation | NY-0709-S-101-S | 1990-07-10 | 124-231 |
| BAE Systems Info/Electronic Systems | NH-1184-D-101-S | 2003-05-08 | Laser Systems Series-BAE-2 OC |
| BAE Systems Info/Electronic Systems | NH-1184-D-101-S | 2003-05-08 | Laser Systems Series-BAE-2 Q |
| BAE Systems Info/Electronic Systems | NH-1184-D-101-S | 2003-05-08 | Laser Systems Series-BAE-4 OC |
| BAE Systems Info/Electronic Systems | NH-1184-D-101-S | 2003-05-08 | Laser Systems Series-BAE-4 Q |
| Baker Hughes Oilfield Operations, Inc. | TX-0261-D-101-S | 2017-12-20 | 107298 |
| Baker Hughes Oilfield Operations, Inc. | TX-0261-D-101-S | 2017-12-20 | 186235 |
| Baker Hughes Oilfield Operations, Inc. | TX-0261-D-101-S | 2017-12-20 | 58301 |
| Bard Brachytherapy, Inc. | IL-1074-S-101-S | 2015-09-03 | STM 1251 |
| Beckman Coulter, Inc. | CA-0181-D-101-G | 2006-05-11 | LS 1701 SERIES |
| Beckman Coulter, Inc. | CA-0181-D-101-G | 2006-05-11 | LS 5000 SERIES |
| Beckman Coulter, Inc. | CA-0181-D-101-G | 2006-05-11 | LS 5800 SERIES |
| Beckman Coulter, Inc. | CA-0181-D-101-G | 2006-05-11 | LS 5801 SERIES |
| Beckman Coulter, Inc. | CA-0181-D-101-G | 2006-05-11 | LS 6000 SERIES |
| Beckman Coulter, Inc. | CA-0181-D-101-G | 2006-05-11 | LS 6500 SERIES |
| Beckman Coulter, Inc. | CA-0181-D-101-G | 2006-05-11 | LS 9800 SERIES |
| Beckman Coulter, Inc. | CA-0181-D-102-G | 1989-06-07 | IN VITRO KIT |
| Belden Engineering | CA-1213-S-102-S | 2005-04-07 | PHG153M13.410 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440D CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440F |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440D |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440DE |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440F CR SS |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440FE |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442D |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442DE |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442F |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442FE |

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| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7444 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7444 CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7445D |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7445DE |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7445F |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7445FE |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7446D |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7446DE |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7446F |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7446FE |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440F CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440DE CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7440FE CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442D CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442F CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442DE CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7442FE CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7445D CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7445F CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7446D CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-101-B | 2017-11-06 | LB 7446F CR |
| Berthold Technologies U.S.A., LLC | TN-1031-D-104-B | 2018-11-07 | LB 300 LP Series |
| Berthold Technologies U.S.A., LLC | TN-1031-D-104-B | 2018-11-07 | LP 300 L Series |
| Berthold Technologies U.S.A., LLC | TN-1031-D-105-B | 2018-07-11 | LB 379 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-107-S | 2018-08-23 | LB 300 IRL Type I Series |
| Berthold Technologies U.S.A., LLC | TN-1031-D-108-S | 2018-07-10 | LB 300 ML Series |
| Berthold Technologies U.S.A., LLC | TN-1031-D-108-S | 2018-07-10 | LB 300 MLT Series |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 300 IRL ML Type II Series |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 300 IRL Type 2 Series (Model LB 7670) |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 300 IRL Type 2 Series (Model LB 7671) |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 300 IRL Type 2 Series (Model LB 7672) |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 300 IRL Type 2 Series (Model LB 7675) |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-80-1-3 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-80-2-3 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-105-1-3 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-105-2-3 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-127-1-3 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-127-2-3 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-159-1-3 |

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| Berthold Technologies U.S.A., LLC | TN-1031-D-109-S | 2018-08-03 | LB 7680-159-2-3 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-112-B | 2018-07-16 | LB 8110 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-117-B | 2018-07-20 | LB 7410 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-118-S | 2018-12-14 | LB 300 IRL Type III Series |
| Berthold Technologies U.S.A., LLC | TN-1031-D-119-B | 2017-10-12 | LB 8010 |
| Berthold Technologies U.S.A., LLC | TN-1031-D-121-B | 2018-07-30 | LB 300 W Series |
| Berthold Technologies U.S.A., LLC | TN-1031-S-102-S | 2004-02-18 | P 2602-100 |
| Berthold Technologies U.S.A., LLC | TN-1031-S-103-S | 2018-09-10 | P 2608-100 |
| Berthold Technologies U.S.A., LLC | TN-1031-S-110-S | 2014-07-11 | |
| Berthold Technologies U.S.A., LLC | TN-1031-S-110-S | 2014-07-11 | LB 8910 |
| Berthold Technologies U.S.A., LLC | TN-1031-S-110-S | 2014-07-11 | LB 8920 |
| Berthold Technologies U.S.A., LLC | TN-1031-S-120-S | 2016-09-30 | SSC Series |
| Berthold Technologies U.S.A., LLC | TN-1031-S-122-S | 2018-11-20 | BT-MPLM |
| Best Medical International | NR-0187-S-101-S | 2005-02-08 | 81-01 Series |
| Best Medical International | NR-0187-S-102-S | 2003-01-14 | 81-02 |
| Best Medical International | NR-0187-S-103-S | 2016-07-11 | 2300 Series |
| Best Medical International | NR-0187-S-103-S | 2016-07-11 | 2300 SERIES |
| Best Medical International | NR-0187-S-103-S | 2016-07-11 | 2301-2308 |
| Best Medical International | NR-0187-S-103-S | 2016-07-11 | 2309-2316 |
| Best Medical International | NR-0187-S-103-S | 2016-07-11 | 2321-2325 |
| Best Medical International | NR-0187-S-103-S | 2016-07-11 | 2331-2335 |
| Best Medical International | NR-0187-S-103-S | 2016-07-11 | 2341-2345 |
| Best Medical International | NR-0187-S-104-S | 2012-05-07 | 5301-1 |
| Best Medical International | NR-0187-S-105-S | 2012-05-07 | 5302 Series (rectangular) |
| Best Medical International | NR-0187-S-105-S | 2012-05-07 | 5303 Series (circular) |
| Best Medical International | NR-0187-S-106-S | 2012-05-07 | 5304 |
| Best Medical International | NR-0187-S-107-S | 2012-05-07 | 5305-Flexible Marker |
| Best Medical International | NR-0187-S-107-S | 2012-05-07 | 5306-Flexible Ruler |
| Best Medical International | NR-0187-S-107-S | 2012-05-07 | 5307-Rigid Ruler |
| Best Theratronics, Ltd. | NR-1307-D-101-S | 2015-05-05 | Gammacell 40 |
| Best Theratronics, Ltd. | NR-1307-D-101-S | 2015-05-05 | Gammacell 40 Exactor |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000 Elite Type 1 |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000 Elite Type II |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000 Elite-A |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000 Elite-B |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000 Elite-C |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000 Elite-D |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000-A |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000-B |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000-C |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 1000-D |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 3000 Elan Type I |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 3000 Elan Type II |

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| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 3000 Elan-A |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 3000 Elan-B |
| Best Theratronics, Ltd. | NR-1307-D-102-S | 2015-05-15 | Gammacell 3000 Elan-C |
| Best Theratronics, Ltd. | NR-1307-D-103-S | 2015-07-17 | Elite 100 |
| Best Theratronics, Ltd. | NR-1307-D-103-S | 2015-07-17 | T1000 |
| Best Theratronics, Ltd. | NR-1307-D-103-S | 2015-07-17 | T1000E |
| Best Theratronics, Ltd. | NR-1307-D-106-S | 2015-07-17 | Elite 80 |
| Best Theratronics, Ltd. | NR-1307-D-106-S | 2015-07-17 | Phoenix |
| Best Theratronics, Ltd. | NR-1307-D-106-S | 2015-07-17 | T780E |
| Best Theratronics, Ltd. | NR-1307-D-106-S | 2015-07-17 | Theratron 780 |
| Best Theratronics, Ltd. | NR-1307-D-106-S | 2015-07-17 | Theratron 780 Series |
| Best Theratronics, Ltd. | NR-1307-D-106-S | 2015-07-17 | Theratron 780C |
| Best Theratronics, Ltd. | NR-1307-D-108-S | 2008-07-30 | Gammabeam X-200 |
| Best Theratronics, Ltd. | NR-1307-D-109-S | 2015-07-17 | Equinox 100 |
| Best Theratronics, Ltd. | NR-1307-D-109-S | 2015-07-17 | Equinox 780 |
| Best Theratronics, Ltd. | NR-1307-D-109-S | 2015-07-17 | Theratron Equinox 80 |
| Best Theratronics, Ltd. | NR-1307-D-110-S | 2015-10-05 | GammaBeam 500 |
| Best Theratronics, Ltd. | NR-1307-S-105-S | 2010-09-28 | C-146 |
| Best Theratronics, Ltd. | NR-1307-S-105-S | 2010-09-28 | C-196 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | A1000 Series |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | A1000 Series |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta Cath Model A1730 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta Cath Model A1730 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta Cath Model A1732 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta Cath Model A1733 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta Cath Model A1733 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta Cath Model A1767 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta Cath Model A1767 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Beta-Cath Model A1732 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Corona Model A1730 |
| Best Vascular, Inc. | NR-1115-D-101-S | 2014-12-03 | Corona Model A1730 |
| Betacontrol of America | NR-0122-D-101-B | 2015-01-07 | MK 1.0 |
| Betacontrol of America | NR-0122-D-103-B | 2017-10-10 | MK 2.0 |
| Bio-Nuclear Measurements, Inc. | NR-0188-S-101-S | 1983-09-23 | BNMI-P0 |
| Bio-Nuclear Measurements, Inc. | NR-0188-S-101-S | 1983-09-23 | BNMI-P1 |
| Bio-Nuclear Measurements, Inc. | NR-0188-S-101-S | 1983-09-23 | BNMI-P2 |
| Bio-Nuclear Measurements, Inc. | NR-0188-S-101-S | 1983-09-23 | BNMI-P3 |
| Bio-Nuclear Measurements, Inc. | NR-0188-S-101-S | 1983-09-23 | BNMI-P4 |
| Bio-Nuclear Measurements, Inc. | NR-0188-S-101-S | 1983-09-23 | BNMI-P5 |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.1 Series |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.1 Series (Model CDC.1-14/5) |

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| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.1 Series (Model CDC.1-18/10) |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.1 Series (Model CDC.1-18/5) |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.1 Series (Model CDC.1-24/10) |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.1 Series (Model CDC.1-24/5) |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.10 Series |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.10 Series (Model CDC.10-18X14/10) |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.10 Series (Model CDC.10-18X14/5) |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.10 Series (Model CDC.10-24X19/10) |
| Bio-Nucleonics, Inc. | FL-0714-S-101-S | 1995-09-06 | CDC.10 Series (Model CDC.10-24X19/5) |
| Bio-Rad | CA-0713-D-101-S | 1989-06-13 | IN VITRO KIT |
| Bio-Rad | CA-0713-D-102-S | 1989-06-13 | IN VITRO KIT |
| Biotronik Sales, Inc. | WA-0190-D-101-S | 1900-01-02 | IKP-51 |
| Biotronik Sales, Inc. | WA-0190-D-101-S | 1900-01-02 | IKP-52 |
| Biotronik Sales, Inc. | WA-0190-D-101-S | 1900-01-02 | IKP-53 |
| Biotronik Sales, Inc. | WA-0190-D-101-S | 1900-01-02 | IKP-54 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-177-S | 1995-04-10 | NER-471A |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-185-S | 1995-04-10 | NES-8004 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-185-S | 1995-04-10 | NES-8005 |
| Bristol-Myers Squibb Medical Imaging | MA-0476-S-190-S | 1995-04-10 | NES-8030 |
| Bristol-Myers Squibb Medical Imaging | TX-0476-S-107-S | 1971-10-15 | NER 472 |
| Bristol-Myers Squibb Medical Imaging | TX-0476-S-107-S | 1971-10-15 | NER 472A |
| Bristol-Myers Squibb Medical Imaging | TX-0476-S-107-S | 1971-10-15 | NER 472B |
| Bristol-Myers Squibb Medical Imaging | TX-0476-S-166-S | 2002-09-27 | NER8409 |
| Bristol-Myers Squibb Medical Imaging | TX-0476-S-167-S | 2002-09-27 | NER8410 |
| Bristol-Myers Squibb Medical Imaging | TX-0476-S-168-S | 2002-09-27 | NER8411 |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | ARFCAM |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | OrthoTIMON |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | RAID Series |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | RAID-AFM |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | RAID-M 100 |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | RAID-S2 |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | RAID-XP |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | TIMON |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | μRAID |
| Bruker Detection Corporation | NR-1101-D-102-E | 2017-06-05 | IPDS-LR |
| BSK Industries, Inc. | OH-1205-D-101-B | 2006-01-10 | I-1000-x (where x is 1, 3, 4, or 5) |

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| BWXT ITG Canada Inc. (formerly Nordic (Canada) Inc.) | NR-1490-D-101-S | 2018-09-20 | TheraSphere Y-90 Glass Microsphere |
| BWXT NOG Technologies, Inc. | NR-1375-S-101-S | 2016-11-21 | BWSR1 |
| BWXT NOG Technologies, Inc. | NR-1375-S-101-S | 2016-11-21 | BWSS1 |
| BWXT NOG Technologies, Inc. | NR-1375-S-101-S | 2016-11-21 | BWSS1 |
| BWXT NOG Technologies, Inc. | NR-1375-S-101-S | 2016-11-21 | BWSR1 |
| BWXT NOG Technologies, Inc. | NR-1375-S-101-S | 2016-11-21 | BWSS1 |
| BWXT NOG Technologies, Inc. | NR-1375-S-101-S | 2016-11-21 | BWSR1 |
| Cammenga and Associates, Inc. | NR-0210-D-101-E | 2018-11-06 | 13208E4680 (compass) |
| Cammenga and Associates, Inc. | NR-0210-D-101-E | 2018-11-06 | 3H Series (compass) |
| Cammenga and Associates, Inc. | NR-0210-D-101-E | 2018-11-06 | 3H-Tritium Series (knife) |
| Cammenga and Associates, Inc. | NR-0210-D-101-E | 2018-11-06 | D3-T Destinate (compass) |
| Cammenga and Associates, Inc. | NR-0210-D-101-E | 2018-11-06 | J582T (compass) |
| Cammenga and Associates, Inc. | NR-0210-D-102-E | 2018-10-09 | AF Series |
| Cammenga and Associates, Inc. | NR-0210-D-102-E | 2018-10-09 | CAMM-SA Series |
| Cammenga and Associates, Inc. | NR-0210-D-102-E | 2018-10-09 | SAFE Series |
| Campbell Security Equipment Company (CSECO) | CA-0207-D-101-B | 2000-02-23 | K SERIES |
| Capintec, Inc. | NJ-0218-S-102-S | 1996-03-08 | CR-164E |
| Capintec, Inc. | NJ-0218-S-102-S | 1996-03-08 | CRC-165E |
| Capintec, Inc. | NJ-0218-S-102-S | 1996-03-08 | CRC-468E |
| Cardinal Health 414, LLC | OH-1411-S-101-S | 2016-03-14 | SGF-XXX Type R |
| Cardinal Health 414, LLC | OH-1411-S-102-S | 2016-03-14 | SSM-057 |
| Cardinal Health 414, LLC | OH-1411-S-103-S | 2016-07-26 | SRR-057 Rigid Ruler |
| Cardinal Health 414, LLC | OH-1411-S-104-S | 2016-06-30 | SFR-057 Flexible Ruler |
| Cardinal Health 414, LLC | OH-1411-S-105-S | 2016-07-13 | SFM-057 Flexible Marker |
| Cardinal Health 414, LLC | OH-1411-S-106-S | 2016-07-13 | SPP-057 |
| Cardinal Health 414, LLC | OH-1411-S-107-S | 2016-07-13 | SFL Series Flood Sources |
| Cardinal Health 414, LLC | OH-1411-S-107-S | 2016-07-13 | SFLaaCd-xxx-yyM |
| Cardinal Health 414, LLC | OH-1411-S-107-S | 2016-07-13 | SFLaaRd-xxx-yyM |
| Cardinal Health 414, LLC | OH-1411-S-108-S | 2016-07-13 | SGF-XXX Type D Series |
| Cardinal Health 414, LLC | OH-1411-S-109-S | 2016-07-26 | SRV-XXX Series |
| Chappell Hill Logging Systems, Inc. | TX-1168-D-101-S | 2002-06-14 | 2012 |
| Che Scientific, Incorporated | CO-1034-D-101-S | 1997-09-05 | T400 SERIES NEUTRON GENERATOR TUBE(T401) |
| Che Scientific, Incorporated | CO-1034-D-101-S | 1997-09-05 | T400 SERIES NEUTRON GENERATOR TUBE(T402) |
| Che Scientific, Incorporated | CO-1034-D-101-S | 1997-09-05 | T400 SERIES NEUTRON GENERATOR TUBE(T403) |
| Che Scientific, Incorporated | CO-1034-D-101-S | 1997-09-05 | T400 SERIES NEUTRON GENERATOR TUBE(T404) |
| Che Scientific, Incorporated | CO-1034-D-101-S | 1997-09-05 | T400 SERIES NEUTRON GENERATOR TUBE(T405) |

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| Che Scientific, Incorporated | CO-1034-D-101-S | 1997-09-05 | T400 SERIES NEUTRON GENERATOR TUBE(T406) |
| Chemring Sensors and Electronic System: Inc. | NR-1280-D-101-E | 2017-01-31 | JUNO |
| Cintichem, Inc. | NY-0222-S-101-S | 1986-05-03 | 6525 |
| City Labs, Inc. | FL-1334-D-101-G | 2018-12-19 | P-100a |
| City Labs, Inc. | FL-1334-D-101-G | 2018-12-19 | P-100b |
| City Labs, Inc. | FL-1334-D-101-G | 2018-12-19 | P-100c |
| City Labs, Inc. | FL-1334-D-101-G | 2018-12-19 | P-200a |
| City Labs, Inc. | FL-1334-D-101-G | 2018-12-19 | P-200b |
| City Labs, Inc. | FL-1334-D-101-G | 2018-12-19 | P-100 Series |
| City Labs, Inc. | FL-1334-D-101-G | 2018-12-19 | P-200 Series |
| CivaTech Oncology, Inc. | NC-1311-S-101-S | 2018-03-07 | CivaString |
| CivaTech Oncology, Inc. | NC-1311-S-102-S | 2018-03-07 | CivaSheet |
| Clear Path Technologies, Inc. | CA-1259-D-101-S | 2010-03-02 | SIEGMA 3E3 |
| Clear Path Technologies, Inc. | CA-1259-D-101-S | 2010-03-02 | SIEGMA 3M3 |
| Clear Path Technologies, Inc. | CA-1259-D-101-S | 2010-03-02 | SIEGMA 3X3 |
| Clinical Assays, Inc. | MA-0715-D-101-S | 1989-06-13 | IN VITRO KIT |
| Columbia Scientific Ind. Corp. | TX-0227-D-109-G | 1987-07-15 | 820 |
| Columbia Scientific Ind. Corp. | TX-0227-D-110-G | 1989-06-09 | 999-L |
| Columbia Scientific Ind. Corp. | TX-0227-D-111-G | 1989-06-09 | 700A MINILAB |
| Columbia Scientific Ind. Corp. | TX-0227-D-111-G | 1989-06-09 | 700B MINILAB |
| Conam Inspection, Inc. | OK-0717-D-101-S | 1989-06-13 | C-2 |
| Conco Services Corp. | MD-0105-D-101-G | 2007-07-10 | 101A |
| Connectec Company, Inc. | CA-1393-D-101-S | 2015-04-27 | M244 Range Indicator |
| Connectec Company, Inc. | CA-1393-D-101-S | 2015-04-27 | PN: 19200ASSY13026880 |
| CPN Int'l Division of Instro'Tek, Inc. | CA-0208-D-102-S | 2012-05-16 | MC Series PORTAPROBE |
| CPN Int'l Division of Instro'Tek, Inc. | CA-0208-D-104-S | 2018-02-14 | 500 SERIES (501) |
| CPN Int'l Division of Instro'Tek, Inc. | CA-0208-D-104-S | 2018-02-14 | 500 SERIES (502) |
| CPN Int'l Division of Instro'Tek, Inc. | CA-0208-D-104-S | 2018-02-14 | 500 SERIES (503) |
| CPN Int'l Division of Instro'Tek, Inc. | CA-0208-D-108-S | 2018-02-23 | MCM-2 |
| CPN Int'l Division of Instro'Tek, Inc. | CA-0208-D-108-S | 2018-02-23 | MCM-2J |
| CPN Int'l Division of Instro'Tek, Inc. | CA-0208-S-101-S | 2008-01-23 | |
| Dale Electronics | SD-0719-D-101-S | 1993-07-20 | LA-20 |
| Dale Electronics | SD-0719-D-101-S | 1993-07-20 | LA-9 |
| Dale Electronics | SD-0719-D-102-S | 1993-07-20 | SPA-100 |
| Dale Electronics | SD-0719-D-102-S | 1993-07-20 | SPA-200 |
| Dale Electronics | SD-0719-D-102-S | 1993-07-20 | SPA-300 |
| Delphi Instruments, Inc. | CA-0254-D-102-G | 1988-08-01 | 4015 |
| Delphi Instruments, Inc. | CA-0254-D-102-G | 1988-08-01 | 4402 |
| Department of the Army | NR-0155-D-126-S | 2016-02-16 | M67 |
| Department of the Army | NR-0155-D-126-S | 2016-02-16 | M67 |
| Department of the Army | NR-0155-S-104-S | 2016-02-16 | 11729510-1 |

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| Department of the Army | NR-0155-S-104-S | 2016-02-16 | 11729510-2 |
| Department of the Army | NR-0155-S-110-S | 2016-02-16 | 11733736 |
| Department of the Army | NR-0155-S-111-S | 2016-02-16 | 11733737 |
| Department of the Army | NR-0155-S-112-S | 2016-02-16 | 11733738 |
| Department of the Army | NR-0155-S-113-S | 2016-02-16 | 11733744-1 |
| Department of the Army | NR-0155-S-113-S | 2016-02-16 | 11733744-2 |
| Department of the Army | NR-0155-S-114-S | 2016-02-16 | 11739179-1 |
| Department of the Army | NR-0155-S-114-S | 2016-02-16 | 11739179-2 |
| Department of the Army | NR-0155-S-115-S | 2016-05-03 | 11739555 |
| Department of the Army | NR-0155-S-116-S | 2016-02-16 | 11834818 |
| Dewpointer Repair | IL-1325-D-101-G | 2010-06-07 | 7000 Series |
| Dewpointer Repair | IL-1325-D-101-G | 2010-06-07 | 7200 Series |
| Dewpointer Repair | IL-1325-D-101-G | 2010-06-07 | 7300 Series |
| Dewpointer Repair | IL-1325-D-101-G | 2010-06-07 | 7350 |
| Dewpointer Repair | IL-1325-D-101-G | 2010-06-07 | Dew Pointers |
| Diagnostics Biochem Products | CA-0721-D-101-S | 1989-06-13 | IN VITRO KIT |
| Diagnostics Biochem Products | CA-0721-D-102-S | 1989-06-13 | IN VITRO KIT |
| Diagnostics Biochem Products | CA-0721-D-103-S | 1989-06-13 | IN VITRO KIT |
| Die-Matic, Inc. | ME-1374-D-101-S | 2014-01-15 | |
| Die-Matic, Inc. | ME-1374-D-101-S | 2014-01-15 | M58 |
| Die-Matic, Inc. | ME-1374-D-101-S | 2014-01-15 | M59 |
| Die-Matic, Inc. | ME-1374-D-102-S | 2015-12-22 | 11748090 |
| Diligistics, LLC | ME-1413-S-101-S | 2015-10-22 | |
| Diligistics, LLC | ME-1413-S-101-S | 2015-10-22 | HK252M11 Series |
| Dilon Technologies, Inc. | NR-1347-D-101-S | 2011-12-16 | 03-000xx Series |
| DMW Geophysical | UT-0265-D-101-S | 1986-10-03 | EVD-1 |
| DMW Geophysical | UT-0265-D-101-S | 1986-10-03 | TVD-1 |
| Dowty Electronics Company | NR-0258-D-101-S | 1982-10-06 | 1260Z184 |
| DRS Sustainment Systems, Inc. | NR-1224-D-101-E | 2015-07-08 | ES 6510-01 |
| Dynalec Corporation | NR-1051-D-101-E | 1998-05-28 | 3464 |
| Dynalec Corporation | NR-1051-D-101-E | 1998-05-28 | IC/SF |
| Dynalec Corporation | NR-1051-D-101-E | 1998-05-28 | IC/SFD |
| DYNO Overlays, Inc. | NR-0487-D-101-S | 1988-12-16 | NSH-1 |
| E. R. Squibb and Sons, Inc. | NJ-0725-S-101-S | 1989-06-13 | Series X (A or B) |
| E. R. Squibb and Sons, Inc. | NJ-0725-S-102-S | 1989-06-13 | 8852AB |
| E.I. DuPont de Nemours | TX-1020-D-101-S | 2017-04-28 | HPS-1 |
| E.I. DuPont de Nemours | TX-1020-D-101-S | 2017-04-28 | HPS-2 |
| E.I. DuPont De Numours & Co. | MA-0753-D-105-S | 1989-06-13 | IN VITRO KIT |
| E.I. DuPont De Numours & Co. | MA-0753-S-101-S | 1989-06-13 | NER 467 |
| E.I. DuPont De Numours & Co. | MA-0753-S-107-S | 1989-06-14 | NER-472 |
| E.I. DuPont De Numours & Co. | MA-0753-S-107-S | 1989-06-14 | NER-472A |
| E.I. DuPont De Numours & Co. | MA-0753-S-107-S | 1989-06-14 | NER-472B |
| E.I. DuPont De Numours & Co. | MA-0753-S-113-S | 1989-06-14 | SM-1 |

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| E.I. DuPont De Numours & Co. | MA-0753-S-124-S | 1989-06-14 | NES-8027 |
| E.I. DuPont De Numours & Co. | MA-0753-S-124-S | 1989-06-14 | NES-8029 |
| EADS Sodern North America, Inc. | NR-1077-D-101-S | 2012-07-18 | THOR |
| EADS Sodern North America, Inc. | NR-1077-D-101-S | 2012-07-18 | ULIS |
| Eckert & Ziegler Isotope Products | CA-0406-D-274-S | 2015-07-31 | R2.3 |
| Eckert & Ziegler Isotope Products | CA-0406-D-274-S | 2015-07-31 | R2.3 |
| Eckert & Ziegler Isotope Products | CA-0406-D-274-S | 2015-07-31 | R2.3 |
| Eckert & Ziegler Isotope Products | CA-0406-D-274-S | 2015-07-31 | R2.3 |
| Eckert & Ziegler Isotope Products | CA-0406-D-281-S | 2015-07-28 | BSS.2 |
| Eckert & Ziegler Isotope Products | CA-0406-D-281-S | 2015-07-28 | BSS.2 |
| Eckert & Ziegler Isotope Products | CA-0406-D-281-S | 2015-07-28 | BSS.2 |
| Eckert & Ziegler Isotope Products | CA-0406-D-281-S | 2015-07-28 | BSS.2 |
| Eckert & Ziegler Isotope Products | CA-0406-D-287-S | 2016-10-19 | 5011-1 |
| Eckert & Ziegler Isotope Products | CA-0406-D-287-S | 2016-10-19 | 5011-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3014 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 30-16 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 30-16 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 30-16 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 30-16 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3004 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3004 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | N-252 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | N-252 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | N-252 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | N-252 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3004 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3004 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3014 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3014 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3014 |
| Eckert & Ziegler Isotope Products | CA-0406-S-102-S | 2014-06-25 | 3014 |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | 3888 |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | 3888 |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | 3888 |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | 3888 |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | 3916 |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | 3916 |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | POSN Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | POSN Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | SM Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | SM Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | SM Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | SM Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-106-S | 2015-09-10 | POSK Series |

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| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2017-09-13 | XFB-3 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2017-09-13 | XFB-4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2017-09-13 | XFB-4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2017-09-13 | XFB-5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2017-09-13 | XFB-5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-3 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-3 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-6 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-6 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB SERIES |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-112-S | 2004-07-12 | XFB-2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-113-S | 1973-05-10 | PH SERIES |
| Eckert & Ziegler Isotope Products | CA-0406-S-117-S | 1992-09-15 | AF SERIES |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | PHI-XXX GFS Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | PHI-XXX GFS Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | SIC.LC Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | SIC.LC Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | SIC.LC Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | SIC.LC Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | INDI500 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | INDI500 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | INDI500 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | INDI500 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | PHI-XXX GFS SERIES |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | PHI-XXX GFS Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | G10 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | G10 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | IND1604 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | IND1604 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | IND1604 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | IND1604 |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | BF-90-SS |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | BF-90-SS |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | BF-90-SS |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | BF-90-SS |

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| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | G10 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-118-S | 2015-09-10 | G10 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-121-S | 2017-11-15 | R-169 |
| Eckert & Ziegler Isotope Products | CA-0406-S-121-S | 2017-11-15 | R-75 |
| Eckert & Ziegler Isotope Products | CA-0406-S-121-S | 2017-11-15 | R-169 |
| Eckert & Ziegler Isotope Products | CA-0406-S-121-S | 2017-11-15 | R-75 |
| Eckert & Ziegler Isotope Products | CA-0406-S-121-S | 2017-11-15 | R-169 |
| Eckert & Ziegler Isotope Products | CA-0406-S-121-S | 2017-11-15 | R-75 |
| Eckert & Ziegler Isotope Products | CA-0406-S-122-S | 2014-11-10 | HEG-XXXX Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-126-S | 2010-05-13 | 193 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-126-S | 2010-05-13 | 193 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-135-S | 2011-10-30 | 3814 |
| Eckert & Ziegler Isotope Products | CA-0406-S-146-S | 1992-10-02 | FF-252/SK-362 |
| Eckert & Ziegler Isotope Products | CA-0406-S-146-S | 1992-10-02 | FF-362 |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LV |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LV |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LV |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LV |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LVM |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LVM |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LVM |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | EG-XXX SERIES LVM |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | RV-XXX Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | RV-XXX Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | RV-XXX Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-148-S | 2013-08-30 | RV-XXX Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-152-S | 1988-11-23 | EG-226C |
| Eckert & Ziegler Isotope Products | CA-0406-S-154-S | 2011-03-10 | 301 SERIES |
| Eckert & Ziegler Isotope Products | CA-0406-S-155-S | 1995-05-30 | 3311-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-155-S | 1995-05-30 | 3311-2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-156-S | 1989-12-12 | AFR SERIES, MOUNTED IN A-2 CAPSULE |
| Eckert & Ziegler Isotope Products | CA-0406-S-162-S | 2008-02-29 | 3021 |
| Eckert & Ziegler Isotope Products | CA-0406-S-162-S | 2008-02-29 | 3021-2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-162-S | 2008-02-29 | 3201-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-163-S | 1992-07-14 | A 1220 |
| Eckert & Ziegler Isotope Products | CA-0406-S-164-S | 1992-10-15 | 3321-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-164-S | 1992-10-15 | 3321-2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-165-S | 2008-10-17 | A3409 |
| Eckert & Ziegler Isotope Products | CA-0406-S-165-S | 2008-10-17 | A3432 |
| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PHI Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PP Series |

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| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PHI Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PHI Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-173-S | 2016-02-04 | PHI Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-174-S | 2018-10-23 | 3901 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-174-S | 2018-10-23 | 3901 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-174-S | 2018-10-23 | 3901 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-174-S | 2018-10-23 | 3901 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-175-S | 1995-05-22 | HEG-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-176-S | 1995-09-27 | LDS-XXX (XXX = NUCLIDE MASS NUMBER) |
| Eckert & Ziegler Isotope Products | CA-0406-S-177-S | 2001-02-20 | A3906 |
| Eckert & Ziegler Isotope Products | CA-0406-S-178-S | 1996-02-08 | A3411 |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | CTRF Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | CTRF Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | CTRF Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | FL Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | FL Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | NES Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | PF Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | PF Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | PF Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | FL Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | MED Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | MED Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | MED Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | NES Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-180-S | 2015-03-05 | NES Series Flood Sources |
| Eckert & Ziegler Isotope Products | CA-0406-S-182-S | 2005-07-21 | 3413 |
| Eckert & Ziegler Isotope Products | CA-0406-S-182-S | 2005-07-21 | A3410 |
| Eckert & Ziegler Isotope Products | CA-0406-S-182-S | 2005-07-21 | HESL Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-184-S | 2016-03-18 | 1911 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-184-S | 2016-03-18 | EG Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-184-S | 2016-03-18 | UPET Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-193-S | 2013-01-25 | N02 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-193-S | 2013-01-25 | N02 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-193-S | 2013-01-25 | N02 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-194-S | 2001-05-04 | Am1.N09 |
| Eckert & Ziegler Isotope Products | CA-0406-S-194-S | 2001-05-04 | Am1.N09 |
| Eckert & Ziegler Isotope Products | CA-0406-S-194-S | 2001-05-04 | Am1.N09-1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-194-S | 2001-05-04 | Am1.N091 |
| Eckert & Ziegler Isotope Products | CA-0406-S-195-S | 2014-04-21 | P20 Series |

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| Eckert & Ziegler Isotope Products | CA-0406-S-200-S | 2001-09-25 | Ru6.A14 |
| Eckert & Ziegler Isotope Products | CA-0406-S-200-S | 2001-09-25 | Ru6.A15 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES-8412 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES-8422 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES-8423 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES-8424 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES-8425 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES-8429 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES-8497 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES8426 |
| Eckert & Ziegler Isotope Products | CA-0406-S-204-S | 2014-08-08 | NES84XX Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-208-S | 2001-03-13 | NER-588 |
| Eckert & Ziegler Isotope Products | CA-0406-S-208-S | 2001-03-13 | NER-8180 |
| Eckert & Ziegler Isotope Products | CA-0406-S-214-S | 2008-01-31 | NER-004 |
| Eckert & Ziegler Isotope Products | CA-0406-S-214-S | 2008-01-31 | NER-004P |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R-Rh |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R-Rh |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R-Rh |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R |
| Eckert & Ziegler Isotope Products | CA-0406-S-215-S | 2018-09-06 | NER-004R-Rh |
| Eckert & Ziegler Isotope Products | CA-0406-S-216-S | 2001-06-04 | NER-8473 |
| Eckert & Ziegler Isotope Products | CA-0406-S-216-S | 2001-06-04 | NER-8473 |
| Eckert & Ziegler Isotope Products | CA-0406-S-222-S | 2001-08-09 | NER-8022 |
| Eckert & Ziegler Isotope Products | CA-0406-S-222-S | 2001-08-09 | NER-8024 |
| Eckert & Ziegler Isotope Products | CA-0406-S-225-S | 2004-08-10 | NES-8032 |
| Eckert & Ziegler Isotope Products | CA-0406-S-227-S | 2003-03-06 | Cs7.PO2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-227-S | 2003-03-06 | Cs7.PO2-A |
| Eckert & Ziegler Isotope Products | CA-0406-S-228-S | 2014-11-10 | Nxx Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-228-S | 2014-11-10 | Nxx Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-228-S | 2014-11-10 | P04 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-228-S | 2014-11-10 | P04 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-230-S | 2002-08-06 | AM1.PO8 |
| Eckert & Ziegler Isotope Products | CA-0406-S-230-S | 2002-08-06 | AM1.PO8 |
| Eckert & Ziegler Isotope Products | CA-0406-S-230-S | 2002-08-06 | AM1.PO81 |
| Eckert & Ziegler Isotope Products | CA-0406-S-230-S | 2002-08-06 | AM1.PO81 |
| Eckert & Ziegler Isotope Products | CA-0406-S-231-S | 2003-03-06 | Am1.Gxx Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-232-S | 2010-08-23 | AM1.N03 |
| Eckert & Ziegler Isotope Products | CA-0406-S-232-S | 2010-08-23 | BP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-232-S | 2010-08-23 | BP4103 |
| Eckert & Ziegler Isotope Products | CA-0406-S-232-S | 2010-08-23 | BP4163 |

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| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | 3919 |
| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | 3919 |
| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | 3919 |
| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | 3919 |
| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | AP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | AP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | AP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-234-S | 2015-01-08 | AP Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-235-S | 2003-12-02 | USMO1 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | BFIM-0018 (3904) |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | BFIM-0018 (3904) |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | BFIM-0018 (3904) |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | BFIM-0018 (3904) |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | VZ-3642 |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | VZ-3642 |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | VZ-3642 |
| Eckert & Ziegler Isotope Products | CA-0406-S-236-S | 2013-06-05 | VZ-3642 |
| Eckert & Ziegler Isotope Products | CA-0406-S-239-S | 2013-02-12 | LWD Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-239-S | 2013-02-12 | LWD Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-239-S | 2013-02-12 | LWD Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-239-S | 2013-02-12 | LWD Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-242-S | 2011-05-03 | IND 10aa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-242-S | 2011-05-03 | IND 10aa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-242-S | 2011-05-03 | IND 10aa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-242-S | 2011-05-03 | IND 10aa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-243-S | 2010-10-05 | IND11aa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-244-S | 2011-02-10 | IND1150-1199 |
| Eckert & Ziegler Isotope Products | CA-0406-S-247-S | 2010-12-08 | CLCL |
| Eckert & Ziegler Isotope Products | CA-0406-S-247-S | 2010-12-08 | CLCL |
| Eckert & Ziegler Isotope Products | CA-0406-S-247-S | 2010-12-08 | CLCL |
| Eckert & Ziegler Isotope Products | CA-0406-S-247-S | 2010-12-08 | PPCL |
| Eckert & Ziegler Isotope Products | CA-0406-S-247-S | 2010-12-08 | PPCL |
| Eckert & Ziegler Isotope Products | CA-0406-S-247-S | 2010-12-08 | PPCL |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CKC.P4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CKC.P4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CDC.P4 |

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| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CKC.P4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-249-S | 2010-10-28 | CKC.P4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-250-S | 2010-12-21 | LIN Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-250-S | 2010-12-21 | LIN Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-250-S | 2010-12-21 | LIN Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-250-S | 2010-12-21 | LIN Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-252-S | 2013-04-25 | SIF.Da Series, where a=1-3 |
| Eckert & Ziegler Isotope Products | CA-0406-S-252-S | 2013-04-25 | SIF.Da Series, where a=1-3 |
| Eckert & Ziegler Isotope Products | CA-0406-S-252-S | 2013-04-25 | SIF.Da Series, where a=1-3 |
| Eckert & Ziegler Isotope Products | CA-0406-S-252-S | 2013-04-25 | SIF.Da Series, where a=1-3 |
| Eckert & Ziegler Isotope Products | CA-0406-S-265-S | 2013-06-05 | PHC.Ca Series, where a=1,2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-265-S | 2013-06-05 | PHC.Ca Series, where a=1,2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-265-S | 2013-06-05 | PHC.Ca Series, where a=1,2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-265-S | 2013-06-05 | PHC.Ca Series, where a=1,2 |
| Eckert & Ziegler Isotope Products | CA-0406-S-267-S | 2014-05-30 | PHB.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-267-S | 2014-05-30 | PHB.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-267-S | 2014-05-30 | PHB.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-267-S | 2014-05-30 | PHB.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-271-S | 2015-08-12 | IEC.A1 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-271-S | 2015-08-12 | IEC.A1 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-271-S | 2015-08-12 | IEC.A1 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-271-S | 2015-08-12 | IEC.A1 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-272-S | 2015-05-07 | IND 1401 |
| Eckert & Ziegler Isotope Products | CA-0406-S-272-S | 2015-05-07 | IND 1403 |
| Eckert & Ziegler Isotope Products | CA-0406-S-273-S | 2015-08-12 | SIM.SYa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-273-S | 2015-08-12 | SIM.SYa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-273-S | 2015-08-12 | SIM.SYa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-273-S | 2015-08-12 | SIM.SYa Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | DNC.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | DNC.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D5 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | DNC.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | DNC.D1 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D1N |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D1N |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D4 |
| Eckert & Ziegler Isotope Products | CA-0406-S-275-S | 2015-07-27 | CUC.D4 |

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| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2709 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2704 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2705 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2706 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2707 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2708 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2709 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2704 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2705 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2706 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2707 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2708 |
| Eckert & Ziegler Isotope Products | CA-0406-S-288-S | 2016-10-20 | CAL2709 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL 2702 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL 2703 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL2702 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL2703 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL2702 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL2703 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL2702 |
| Eckert & Ziegler Isotope Products | CA-0406-S-289-S | 2016-10-20 | CAL2703 |
| Eckert & Ziegler Isotope Products | CA-0406-S-290-S | 2018-08-20 | P07 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-290-S | 2018-08-20 | P07 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-290-S | 2018-08-20 | P07 Series |
| Eckert & Ziegler Isotope Products | CA-0406-S-290-S | 2018-08-20 | P07 Series |
| Eckert & Ziegler Isotope Products | CA-0510-D-129-S | 2004-04-09 | MED3504 |
| Eckert & Ziegler Isotope Products | CA-0510-S-116-S | 1991-11-26 | MED3503 |
| Eckert & Ziegler Isotope Products | CA-0510-S-121-S | 2011-01-13 | MED3601 - MED3620 |
| Eckert & Ziegler Isotope Products | CA-0510-S-121-S | 2011-01-13 | MED36aa Series |
| Eckert & Ziegler Isotope Products | CA-0510-S-122-S | 1995-04-05 | MED3621 - MED3630 |
| Eckert & Ziegler Isotope Products | CA-0510-S-128-S | 2008-11-18 | INDI402 Series |
| Eckert & Ziegler Isotope Products | NR-0406-S-134-S | 1980-01-10 | TCB-1 |
| Eckert & Ziegler Isotope Products | WA-0510-S-127-S | 2000-06-30 | MED3633 |
| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | KAC.Da Series |
| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | KAC.Da Series |
| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | KAC.Da Series |
| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | KAC.Da Series |
| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | NER-58a Series |

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| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | NER-58a Series |
| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | NER-58a Series |
| Eckert & Ziegler Isotope Products dba Isotope Products Laboratories | CA-0406-S-205-S | 2018-07-30 | NER-58aSeries |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-149-S | 2018-10-12 | 374 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-149-S | 2018-10-12 | 374 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-149-S | 2018-10-12 | 374 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-149-S | 2018-10-12 | 374 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-172-S | 2018-10-22 | FM-057 Flexible Marker |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-172-S | 2018-10-22 | FM-057 Flexible Marker |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-172-S | 2018-10-22 | FM-057 Flexible Marker |
| Eckert & Ziegler Isotope Products, dba Isotope Product Laboratories | CA-0406-S-172-S | 2018-10-22 | FM-057 Flexible Marker |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | MOS-57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | MOS-57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | MOS-57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | MOS-57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | NER-072 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | NER-072 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | NER-072 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-116-S | 2018-07-25 | NER-072 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-820 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-6500 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-800 |

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| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-820 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-6500 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-6500 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-800 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-820 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-125-S | 2018-10-12 | 67-800 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-167-S | 2018-12-18 | 3027 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-167-S | 2018-12-18 | 3027 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-167-S | 2018-12-18 | 3027 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-167-S | 2018-12-18 | 3027 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-171-S | 2018-10-18 | FR-057 Flexible Ruler |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-171-S | 2018-10-18 | FR-057 Flexible Ruler |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-171-S | 2018-10-18 | FR-057 Flexible Ruler |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-171-S | 2018-10-18 | FR-057 Flexible Ruler |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3408 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | 34aa Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | NER8410 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | EG-ccc-LINE Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | MED36XX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | MED36XX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | MED36XX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | NER8410 |

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| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | NER8410 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3444 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3445 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3445 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3445 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | EG-ccc-LINE Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | EG-ccc-LINE Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | 34-8 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3403 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3403 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3403 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3444 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3444 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | HEGL-XXXX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A1830 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A1830 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A1830 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | 34-8 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | 34-8 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3418 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3429 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3429 |

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| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | 34aa Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | 34aa Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | HEGL-XXXX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3418 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3429 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | HEGL-XXXX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3408 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3408 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-185-S | 2018-11-14 | A3418 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-372 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465S |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-467 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-472 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-372 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-467 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-472 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465S |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-467 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-472 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-372 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465 |

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| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465S |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465S |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-467 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-472 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-372 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-219-S | 2018-06-26 | NER-465 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3407 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3407 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3407 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | HEGL-XXXX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3440 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3440 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3440 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3440 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 34aa Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 34aa Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 34aa Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | HEGL-XXXX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | HEGL-XXXX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | HEGL-XXXX Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3438 |

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| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3439 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3439 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3439 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3439 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 34aa Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3437 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3437 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3437 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3438 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3438 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3438 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3407 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3433 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3433 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3433 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3433 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-238-S | 2017-07-13 | 3437 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-240-S | 2018-07-27 | N07 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-240-S | 2018-07-27 | N07 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-240-S | 2018-07-27 | WL Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-240-S | 2018-07-27 | WL Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-240-S | 2018-07-27 | WL Series |

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| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories | CA-0406-S-240-S | 2018-07-27 | N07 Series |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 109 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 55 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 109 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 125 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 241 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 55 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 241 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 55 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 109 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 125 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 241 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 125 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 241 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 55 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 57 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 109 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories (IPL) | CA-0406-S-136-S | 2018-10-26 | AN 125 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Co0.P05-2 |

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| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-1 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-3 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-1 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-3 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Co0.P05-2 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Co0.P05-2 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-1 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-3 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Co0.P05-2 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-1 |
| Eckert & Ziegler Isotope Products, dba Isotope Products Laboratories, Inc. | CA-0406-S-229-S | 2018-09-12 | Cs7.P05-3 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-170-S | 2018-06-29 | RR-057 Rigid Ruler |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-170-S | 2018-06-29 | RR-057 Rigid Ruler |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-170-S | 2018-06-29 | RR-057 Rigid Ruler |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-170-S | 2018-06-29 | RR-057 Rigid Ruler |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-179-S | 2018-06-29 | A3902 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-179-S | 2018-06-29 | A3902 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-179-S | 2018-06-29 | A3902 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-179-S | 2018-06-29 | A3902 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-192-S | 2018-06-20 | PHI-0094 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-192-S | 2018-06-20 | PHI-0094 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-192-S | 2018-06-20 | PHI-0094 |

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| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-192-S | 2018-06-20 | PHI-0094 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-198-S | 2018-06-29 | Cs7.R11 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-198-S | 2018-06-29 | Cs7.R11 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-198-S | 2018-06-29 | Cs7.R11 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-198-S | 2018-06-29 | Cs7.R11 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8170 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8176 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8170 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8176 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8170 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8176 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8170 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-207-S | 2018-06-20 | NER-8176 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-210-S | 2018-06-20 | NER-587 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-210-S | 2018-06-20 | NER-587 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-210-S | 2018-06-20 | NER-587 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-210-S | 2018-06-20 | NER-587 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-213-S | 2018-06-20 | NER-8121 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-213-S | 2018-06-20 | NER-8121 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-213-S | 2018-06-20 | NER-8121 |
| Eckert & Ziegler Isotope Products, Inc. dt Isotope Products Laboratories | CA-0406-S-213-S | 2018-06-20 | NER-8121 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-206-S | 2018-06-29 | NER-8120 |

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| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-206-S | 2018-06-29 | NER-8120 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-206-S | 2018-06-29 | NER-8120 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-206-S | 2018-06-29 | NER-8120 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8275 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8285 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8295 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8275 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8285 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8295 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8295 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8275 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8285 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8295 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8275 |
| Eckert & Ziegler Isotope Products, Inc., dba Isotope Products Laboratories | CA-0406-S-209-S | 2018-06-29 | NER-8285 |
| Eckert & Ziegler Radiopharma, Inc. | MA-1390-S-101-S | 2015-11-10 | SMD Sr90-1 RBS |
| Electronic Systems Spa | TN-1036-D-101-S | 1997-10-17 | ISOSINT 1000 |
| Electronic Systems Spa | TN-1036-D-102-S | 1997-10-17 | ISOSINT 2000 |
| Elekta, Inc. | NR-0269-D-104-S | 2015-12-01 | Leksell Gamma Knife Icon |
| Elekta, Inc. | NR-0269-D-104-S | 2015-12-01 | Leksell Gamma Knife Perfexion |
| Elekta, Inc. | NR-0269-D-104-S | 2015-12-01 | Leksell Gamma Knife Perfexion |
| Elekta, Inc. | NR-0269-S-103-S | 2017-07-25 | Elekta Model 1000029 |
| Elekta, Inc. | NR-0269-S-103-S | 2017-07-25 | Elekta Model 43047 |
| Elekta, Inc. | NR-0269-S-103-S | 2017-07-25 | Elekta Model 43685 |
| Elekta, Inc. | NR-0497-D-108-S | 2014-05-27 | 105.999 |
| Elekta, Inc. | NR-0497-D-110-S | 2014-11-20 | seedSelectron 130.001 |
| Elekta, Inc. | NR-0497-D-114-S | 2016-09-20 | microSelectron 106.990 |
| Elekta, Inc. | NR-0497-D-115-S | 2016-05-12 | 136149A02 Flexitron |
| Elekta, Inc. | NR-0497-S-107-S | 2014-05-27 | 105.002 (formerly DRN 07736) |

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| Elekta, Inc. | NR-0497-S-107-S | 2014-05-27 | 105.002 (formerly DRN 07736) |
| Elekta, Inc. | NR-0497-S-107-S | 2014-05-27 | 105.002 (formerly DRN 07736) |
| Elekta, Inc. | NR-0497-S-113-S | 2015-10-07 | selectSeed I-125 I30.002 |
| Elena Research, LLC d/b/a Adaptive Technologies Industries | FL-0113-D-101-G | 2012-09-17 | AT-100K |
| Elena Research, LLC d/b/a Adaptive Technologies Industries | FL-0113-D-101-G | 2012-09-17 | AT-100P |
| Elena Research, LLC d/b/a Adaptive Technologies Industries | FL-0113-D-101-G | 2012-09-17 | AT-100P-24 |
| Elena Research, LLC d/b/a Adaptive Technologies Industries | FL-0113-D-101-G | 2012-09-17 | AT-100S |
| Endress and Hauser GmbH+Co. | NR-1302-D-101-B | 2018-06-07 | FQG61 Series |
| Endress and Hauser GmbH+Co. | NR-1302-D-101-B | 2018-06-07 | FQG62 Series |
| Endress and Hauser GmbH+Co. | NR-1302-D-101-B | 2018-06-07 | QG 020-xxxx Series |
| Endress and Hauser GmbH+Co. | NR-1302-D-101-B | 2018-06-07 | QG 100-xxxx Series |
| Endress and Hauser GmbH+Co. | NR-1302-D-101-B | 2018-06-07 | QG 2000-xxxxxxx Series |
| Endress and Hauser GmbH+Co. | NR-1302-D-101-B | 2018-06-07 | FQG66 Series |
| Endress and Hauser GmbH+Co. | NR-1302-D-102-G | 2012-09-10 | FQG60 Series |
| Endress and Hauser GmbH+Co. | NR-1302-D-103-S | 2016-06-09 | FQG63 Series |
| Energy Technologies, Inc. (ETI) | TN-0799-D-101-B | 2016-09-09 | DGA-Series 400 |
| Energy Technologies, Inc. (ETI) | TN-0799-D-102-B | 2008-09-15 | DGA-Series 500 Density Gauge |
| Energy Technologies, Inc. (ETI) | TN-0799-D-102-B | 2008-09-15 | DGA-Series 500 Nuclear Belt Scale |
| Energy Technologies, Inc. (ETI) | TN-0799-D-102-B | 2008-09-15 | SGA-Series 500 Density Gauge |
| Energy Technologies, Inc. (ETI) | TN-0799-D-102-B | 2008-09-15 | SGA-Series 500 Nuclear Belt Scale |
| Enrad Corporation | CA-0308-D-101-S | 1989-07-03 | INTER-PAL C-19 |
| Enrad Corporation | CA-0308-D-101-S | 1989-07-03 | INTER-PAL C-38 |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Am241) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Cm244) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Th228) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-UD) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-UE) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-UN) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Po209) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Po210) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Pu238) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Pu239) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Ra224) |
| Etrac, Inc. | TN-0314-S-101-S | 1996-06-13 | CS SERIES (MODEL Cs-Ra226) |
| Eurotherm Gauging Systems, Inc. | MA-0116-D-104-B | 2004-04-29 | HUB-SS-3 |
| Eurotherm International | TN-0394-D-104-S | 1991-03-08 | TIAM 11 |
| Finnigan Corporation | CA-0288-D-101-S | 1975-02-27 | 9500T SERIES |

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| Fischer Technology, Inc. | NR-0291-D-102-G | 2010-01-13 | FISCHERSCOPE BETA MODEL 2045 |
| Fischer Technology, Inc. | NR-0291-D-102-G | 2010-01-13 | FISCHERSCOPE BETA MODEL 2060 |
| Fischer Technology, Inc. | NR-0291-D-102-G | 2010-01-13 | FISCHERSCOPE BETA MODEL 870 |
| Fluke Electronics Corp dba Fluke Biomedical | OH-1240-D-102-S | 2018-04-30 | 848-8 |
| FMC Technologies | TX-1351-D-102-B | 2016-12-16 | SH-7900 |
| FMC Technologies | TX-1351-D-102-B | 2016-12-16 | SH-7902 |
| FMC Technologies | TX-1351-D-102-B | 2016-12-16 | SH-790x Series |
| FMC Technologies, Inc. | TX-1351-D-101-B | 2018-11-28 | SS-MPM Series |
| FMC Technologies, Inc. | TX-1351-D-101-B | 2018-11-28 | SS-MPM-10 |
| FMC Technologies, Inc. | TX-1351-D-101-B | 2018-11-28 | SS-MPM-3 |
| FMC Technologies, Inc. | TX-1351-D-101-B | 2018-11-28 | SS-MPM-5 |
| FMC Technologies, Inc. | TX-1351-D-101-B | 2018-11-28 | SS-MPM-7 |
| FMC Technologies, Inc. | TX-1351-D-103-G | 2017-07-25 | SH-7912 |
| Foss Therapy Services, Inc. | CA-1418-D-101-S | 2016-07-19 | Gammacell 220F |
| Foss Therapy Services, Inc. | CA-1418-D-102-S | 2018-02-12 | Model 484F |
| Foss Therapy Services, Inc. | CA-1418-D-102-S | 2018-02-12 | Model 484F-A |
| Foss Therapy Services, Inc. | CA-1418-D-102-S | 2018-02-12 | Model 484F-B |
| Foss Therapy Services, Inc. | CA-1418-D-102-S | 2018-02-12 | Model 484F-C |
| Foss Therapy Services, Inc. | CA-1418-D-102-S | 2018-02-12 | Model 484F-C-P |
| Foss Therapy Services, Inc. | TN-1357-D-101-S | 2012-11-29 | Eldorado 78 Beam Irradiation Device |
| Frank Barker Associates, Inc | NR-0726-D-101-S | 1997-07-21 | GammaMed 12i |
| Frank Barker Associates, Inc | NR-0726-D-101-S | 1997-07-21 | GammaMed 12it |
| Frontier Technology Corporation | OH-0298-S-101-S | 2018-12-03 | FTC Model 10 |
| Frontier Technology Corporation | OH-0298-S-101-S | 2018-12-03 | FTC Model 10 series |
| Frontier Technology Corporation | OH-0298-S-101-S | 2018-12-03 | FTC Model 10S |
| Frontier Technology Corporation | OH-0298-S-101-S | 2018-12-03 | FTC Model Z10 |
| Frontier Technology Corporation | OH-0298-S-101-S | 2018-12-03 | FTC Model Z10S |
| Frontier Technology Corporation | OH-0298-S-102-S | 2009-04-03 | FTC Model 100 Series |
| Gamma Industries, Inc. | NR-0300-D-144-S | 1982-05-26 | 1002 |
| Gamma Industries, Inc. | NR-0300-D-145-S | 1992-07-16 | 1001 |
| Gamma Industries, Inc. | NR-0300-S-101-S | 1960-03-18 | P-10 |
| Gammatron, Inc. | TX-0303-S-101-S | 1976-01-15 | GT-G |
| Gammatron, Inc. | TX-0303-S-101-S | 1976-01-15 | GT-GHP |
| Gammatron, Inc. | TX-0303-S-102-S | 1976-01-15 | AN-HP |
| Gammatron, Inc. | TX-0303-S-104-S | 1976-04-15 | AN-L-N |
| Gammatron, Inc. | TX-0303-S-105-S | 1982-12-30 | DA-5 |
| Gammatron, Inc. | TX-0303-S-106-S | 1982-12-30 | DA-20 |
| Gases 101, LLC | NR-1417-D-101-E | 2017-08-23 | ChemPro Series |
| Gases 101, LLC | NR-1417-D-101-E | 2017-08-23 | ChemPro 100i |

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| Gases 101, LLC | NR-1417-D-101-E | 2017-08-23 | ChemPro FXi |
| Gases 101, LLC | NR-1417-D-101-E | 2017-08-23 | ChemPro DM |
| Gases 101, LLC | NR-1417-D-101-E | 2017-08-23 | ChemPro PD |
| Gearhart- Owen Industries | TX-0306-S-101-S | 1970-10-15 | GOI-VDE |
| General Dynamics Armament & Technica Products, Inc. | NC-1252-D-101-G | 2006-06-14 | JUNO |
| General Electric Hitachi Nuclear Energy America, LLC | CA-0312-S-104-S | 2010-09-22 | GEN-CF-100 SERIES |
| General Electric Hitachi Nuclear Energy America, LLC | CA-0312-S-105-S | 1985-06-27 | GEPR-183-XXX |
| General Electric Hitachi Nuclear Energy America, LLC | CA-0312-S-106-S | 1985-12-18 | 43047 |
| General Electric Hitachi Nuclear Energy America, LLC | IL-0312-S-107-S | 1992-08-25 | H3601C |
| General Electric Hitachi Nuclear Energy America, LLC | NR-0312-S-102-S | 1969-03-20 | DWG. NO. 106D3912 |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-108-S | 1989-06-13 | H3601C |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3601-EC |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3601-ED |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3602-GA |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3602-GB |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3600 SERIES |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3600-AD |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3600-HG |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3600-HH |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3601-BA |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3601-EA |
| General Electric Hitachi Nuclear Energy America, LLC | WI-0312-S-109-S | 1977-02-01 | H-3601-EB |
| General Electric Medical Systems (GE Healthcare) | NR-1032-D-103-S | 2018-03-29 | GE Discovery Series |

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| General Electric Medical Systems (GE Healthcare) | NR-1032-D-104-S | 2018-03-29 | GE Discovery 600 |
| General Electric Medical Systems (GE Healthcare) | NR-1032-D-104-S | 2018-03-29 | GE Discovery 690 |
| General Electric Medical Systems (GE Healthcare) | NR-1032-D-104-S | 2018-03-29 | GE Discovery 610 |
| General Electric Medical Systems (GE Healthcare) | NR-1032-D-104-S | 2018-03-29 | GE Discovery 710 |
| General Electric Medical Systems (GE Healthcare) | WA-1032-D-102-S | 2004-10-31 | 2286326 |
| General Electric Medical Systems (GE Healthcare) | WA-1032-D-102-S | 2004-10-31 | 2286326-2 |
| General Electric Medical Systems (GE Healthcare) | WA-1032-D-102-S | 2004-10-31 | 2286326-4 |
| General Electric Medical Systems (GE Healthcare) | WA-1032-D-102-S | 2004-10-31 | Non-Tilting System 46-311000G3 |
| General Electric Medical Systems (GE Healthcare) | WA-1032-D-102-S | 2004-10-31 | Tilting System 46-311000G3 |
| General Nucleonics, Inc. | CA-0321-D-103-G | 1994-08-31 | GND 12200 IBIS |
| General Nucleonics, Inc. | CA-0321-D-103-G | 1994-08-31 | GNI 122XX IBIS |
| General Nucleonics, Inc. | KY-0321-D-106-S | 1992-12-04 | MCMS |
| General Nucleonics, Inc. | WA-0321-D-104-S | 1985-07-12 | 13250 SOURCE HOLDER |
| General Radioisotopes Products, Inc. | CA-0324-D-101-S | 1973-02-05 | GTC-100 |
| General Radioisotopes Products, Inc. | CA-0324-D-101-S | 1973-02-05 | GTC-200 |
| General Radioisotopes Products, Inc. | CA-0324-D-101-S | 1973-02-05 | GTC-300 |
| General Radioisotopes Products, Inc. | CA-0324-D-101-S | 1973-02-05 | GTC-50 |
| General Radioisotopes Products, Inc. | CA-0324-D-113-S | 1976-04-07 | MODEL R |
| General Radioisotopes Products, Inc. | CA-0324-S-102-S | 1973-08-08 | 8131 |
| General Radioisotopes Products, Inc. | CA-0324-S-102-S | 1973-08-08 | 8132 |
| General Radioisotopes Products, Inc. | CA-0324-S-102-S | 1973-08-08 | 8133 |
| General Radioisotopes Products, Inc. | CA-0324-S-103-S | 1973-08-28 | 850233 |
| General Radioisotopes Products, Inc. | CA-0324-S-104-S | 1973-12-14 | ICJ-30 |
| General Radioisotopes Products, Inc. | CA-0324-S-104-S | 1973-12-14 | ICJ-33 |
| General Radioisotopes Products, Inc. | CA-0324-S-105-S | 1974-06-20 | 6082 |
| General Radioisotopes Products, Inc. | CA-0324-S-106-S | 1974-09-30 | 7022 |
| General Radioisotopes Products, Inc. | CA-0324-S-107-S | 1976-02-06 | 6002 |
| General Radioisotopes Products, Inc. | CA-0324-S-108-S | 1976-04-07 | ICJ-10 |
| General Radioisotopes Products, Inc. | CA-0324-S-109-S | 1976-04-07 | ICJ-11 |
| General Radioisotopes Products, Inc. | CA-0324-S-110-S | 1976-04-07 | ICJ-31 |
| General Radioisotopes Products, Inc. | CA-0324-S-111-S | 1976-04-07 | ICJ-50 |
| General Radioisotopes Products, Inc. | CA-0324-S-112-S | 1976-04-07 | ICJ-51 |
| General Store | WA-0729-S-101-S | 1989-06-15 | BOLO TIE |
| General Store | WA-0729-S-101-S | 1989-06-15 | DRESS PIN |
| General Store | WA-0729-S-101-S | 1989-06-15 | PAPER WEIGHT |

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| GeoTek Limited | TX-1300-D-101-S | 2014-10-31 | GEOTEK MSCL |
| Global Gauge Corporation | OH-1416-D-101-G | 2017-07-10 | SH6000 |
| Global Gauge Corporation | OH-1416-D-102-G | 2017-07-10 | OWL-1 |
| Global Gauge Corporation | OH-1416-D-103-G | 2017-07-10 | SH-5000 |
| Global Gauge Corporation | OH-1416-D-103-G | 2017-07-10 | SH-5001 |
| Grecon, Inc. | OR-1035-D-101-B | 1997-10-01 | SH-3 |
| Grecon, Inc. | OR-1035-D-101-B | 1997-10-01 | SH-3 |
| Grinnell Fire Protection Systems, Inc. | NR-0776-D-101-E | 1994-09-16 | 0IB (P/N PU 90-2000-1) |
| Grinnell Fire Protection Systems, Inc. | NR-0776-D-101-E | 1994-09-16 | 0IB (P/N PU 90-41000-1) |
| Grinnell Fire Protection Systems, Inc. | NR-0776-D-101-E | 1994-09-16 | MF SERIES |
| Grinnell Fire Protection Systems, Inc. | NR-0776-D-101-E | 1994-09-16 | NID-58 |
| Grinnell Fire Protection Systems, Inc. | NR-0776-D-101-E | 1994-09-16 | NID-68 AS SERIES |
| Gulf Radiation Technology | CA-0334-D-101-S | 1972-01-28 | ISOTOPIC SOURCE ASSAY SYSTEM (ISAS) |
| Gulf Radiation Technology | CA-0334-D-102-S | 1972-09-14 | ISAF |
| Haimo America, Inc. | TX-1488-D-101-G | 2018-05-30 | Model XFB-4 |
| Halliburton Logging Services, Inc. | TX-0307-D-101-S | 1990-06-08 | 013-1004-000 |
| Hallibuton Company | NR-0340-D-101-G | 1987-05-27 | 10-SD |
| Hallibuton Company | NR-0340-D-101-G | 1987-05-27 | 100-SD |
| Hallibuton Company | NR-0340-D-101-G | 1987-05-27 | 20-SD |
| Hallibuton Company | NR-0340-D-101-G | 1987-05-27 | 55-SD |
| Hallibuton Company | NR-0340-D-101-G | 1987-05-27 | MODEL 68 R/A |
| Hallibuton Company | NR-0340-D-101-G | 1987-05-27 | MODEL 73 R/A |
| Hallibuton Company | NR-0340-D-101-G | 1987-05-27 | MODEL B |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | NEM 16 G LL |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | NEM 16 Series |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | NEM 16G |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | NEM16C |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | NEM16D |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | Sodilog LL Tube |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | Sodilog Tube |
| Hazen Research, Inc. | CO-1230-D-101-S | 2009-06-16 | Soditron Tube |
| Heary Bros. Lightning Protection | NY-0731-D-101-S | 1989-06-13 | P-1 |
| Heary Bros. Lightning Protection | NY-0731-D-101-S | 1989-06-13 | P-2 |
| Heary Bros. Lightning Protection | NY-0731-D-101-S | 1989-06-13 | P-3 |
| Heary Bros. Lightning Protection | NY-0731-D-101-S | 1989-06-13 | P-4 |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | DG1016A-S1J |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NT1050D-SAJ |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | DM1016A-S1J |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NM1020-S2 |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NM1016-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | GM1032-S1 |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NM1016C-SR |

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| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NM1038D-SCA |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NM1038D-SEA |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | GM1072D-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NM1068D-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NL1068D-SA |
| Hess Fine Arts, dba Ball Watch USA | NR-1265-D-101-E | 2017-03-28 | NM1092C |
| Heuft USA, Inc. | IL-0599-D-101-G | 2010-05-24 | Heuft Gamma Series (100US) |
| Heuft USA, Inc. | IL-0599-D-101-G | 2010-05-24 | Heuft Gamma Series (45US) |
| Heuresis Corporation | MA-1397-D-101-B | 2018-09-17 | Pb200i |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-V-R01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-V-F01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-V-F02 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-V-F03 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-V-F04 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-M-R01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-M-F01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-M-F02 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-M-F03 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1T-M-F04 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | GLN101 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | GLN111 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | GLN112 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | LCRN101 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | MPN111 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | SFN101 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | SFN111 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | SGN101 |

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| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | SGN111 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | SWN101 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1L-R01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1L-F01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1L-F02 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1L-F03 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1L-F04 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1M-R01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1V-R01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1V-F01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1V-F02 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1V-F03 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N1V-F04 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3L-R01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3L-F01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3L-F02 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | F3L-F03 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3L-F04 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3S-R01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3S-F01 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3S-F02 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3S-F03 |

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| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | N3S-F04 |
| Hi Viz, LLC (formerly North Pass, Ltd., DBA Hi Viz Shooting Systems) | NR-1382-D-101-E | 2018-11-08 | MPN101 |
| Hitachi Medical Systems, America | OH-1075-D-101-S | 2003-01-21 | Exact |
| Hitachi Medical Systems, America | OH-1075-D-101-S | 2003-01-21 | Exact HR+ |
| Hitachi Medical Systems, America | OH-1075-D-101-S | 2003-01-21 | Sceptre XL |
| Hitachi Medical Systems, America | OH-1075-D-102-S | 2005-01-05 | ART Series |
| Hitachi Medical Systems, America | OH-1075-D-102-S | 2005-01-05 | ART Series |
| Hitachi Medical Systems, America | OH-1075-D-102-S | 2005-01-05 | Sceptre |
| Hitachi Medical Systems, America | OH-1075-D-102-S | 2005-01-05 | Sceptre |
| Hitachi Medical Systems, America | OH-1075-D-102-S | 2005-01-05 | Sceptre P3 |
| Hitachi Medical Systems, America | OH-1075-D-102-S | 2005-01-05 | Sceptre P3 |
| Honeywell International | NR-0571-D-105-B | 2015-11-23 | 4201 Series |
| Honeywell International | NR-0571-D-105-B | 2015-11-23 | 4201 Series |
| Honeywell International, Inc./acting through the System | IL-0547-S-102-S | 2004-03-17 | SM-1x Series where x is an alpha charact |
| Honeywell, Inc. | GA-0571-D-101-G | 2002-12-13 | Lippke System with MV-FE, Type I |
| Honeywell, Inc. | GA-0571-D-101-G | 2002-12-13 | Lippke System with MV-FE, Type II |
| Honeywell, Inc. | GA-0571-D-101-G | 2002-12-13 | Lippke System with MV-FE, Type III |
| Honeywell, Inc. | GA-0571-D-101-G | 2002-12-13 | Lippke System with MV-FE, Type IV |
| Honeywell, Inc. | GA-0571-D-101-G | 2002-12-13 | Lippke System with MV-KR |
| Honeywell, Inc. | GA-0571-D-101-G | 2002-12-13 | Lippke System with MV-PM |
| Honeywell, Inc. | GA-0571-D-101-G | 2002-12-13 | Lippke System with MV-SR |
| Honeywell, Inc. | NR-0571-D-103-G | 2014-08-20 | Optimum 2000 |
| Honeywell, Inc. | NR-0571-D-104-B | 2015-11-23 | 1201/2201 Series |
| Honeywell, Inc. | NR-0571-D-104-B | 2015-11-23 | 1202/2202 Series |
| Honeywell, Inc. | NR-0571-D-104-B | 2015-11-23 | 1203 Series |
| Honeywell, Inc. | NR-0571-D-104-B | 2015-11-23 | 2204 Series |
| Honeywell, Inc. | NR-0571-D-106-B | 2015-03-23 | 4202 Series |
| Honeywell, Inc. | NR-0571-D-106-B | 2015-03-23 | 4202 |
| Honeywell, Inc. | NR-0571-D-107-B | 2018-08-28 | 4203 Series |
| Honeywell, Inc. | NR-0571-D-107-B | 2018-08-28 | 4303 Series |
| Hopewell Designs, Inc. | NR-1138-D-101-S | 2017-11-16 | G10 Series |
| Hopewell Designs, Inc. | NR-1138-D-102-S | 2017-08-24 | GC60 Series |
| Hopewell Designs, Inc. | NR-1138-D-102-S | 2017-08-24 | GC60-10 |
| Hopewell Designs, Inc. | NR-1138-D-102-S | 2017-08-24 | GC60-100 |
| Hopewell Designs, Inc. | NR-1138-D-102-S | 2017-08-24 | GC60-1000 |
| Hopewell Designs, Inc. | NR-1138-D-103-S | 2017-08-24 | DI40 Series |
| Hopewell Designs, Inc. | NR-1138-D-104-S | 2017-08-24 | UD794 |

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| Hopewell Designs, Inc. | NR-1138-D-105-S | 2018-11-13 | GC88 |
| Hopewell Designs, Inc. | NR-1138-D-106-S | 2017-08-24 | N40 Series |
| Hopewell Designs, Inc. | NR-1138-D-107-S | 2017-08-24 | DS20 Series |
| Hopewell Designs, Inc. | NR-1138-D-107-S | 2017-08-24 | DS20-1 |
| Hopewell Designs, Inc. | NR-1138-D-107-S | 2017-08-24 | DS20-1Co |
| Hopewell Designs, Inc. | NR-1138-D-107-S | 2017-08-24 | DS20-7C |
| Hopewell Designs, Inc. | NR-1138-D-107-S | 2017-08-24 | DS20-R-1 |
| Hopewell Designs, Inc. | NR-1138-D-108-S | 2017-08-24 | BC-30 |
| Hopewell Designs, Inc. | NR-1138-D-109-S | 2017-09-22 | G100 |
| Hopewell Designs, Inc. | NR-1138-D-110-S | 2018-03-13 | G1 |
| Hotwell Ges; m.b.h. | TX-1296-D-101-S | 2008-01-30 | ING-101 |
| Hotwell US, LLC | TX-1297-D-101-S | 2017-11-17 | ING-10-20-150-TBT (formerly ING 101) |
| Hotwell US, LLC | TX-1297-D-101-S | 2017-11-17 | ING-10-50-120-TBT (formerly ING 101) |
| Hubbard Scientific Company | IL-0733-D-103-S | 1989-06-13 | In Vitro Kit |
| Hubbard Scientific Company | IL-0733-S-101-S | 1989-06-13 | 3781 |
| Hubbard Scientific Company | IL-0733-S-102-S | 1989-06-13 | 7617 H |
| Hubbard Scientific Company | IL-0733-S-102-S | 1989-06-13 | 7617 J |
| Hubbard Scientific Company | IL-0733-S-102-S | 1989-06-13 | 7617 P |
| Hubbard Scientific Company | IL-0733-S-102-S | 1989-06-13 | 7617 Y |
| Hubbard Scientific Company | IL-0733-S-111-S | 1989-06-14 | NOT NOTED |
| Humboldt Scientific, Inc. | NC-0356-D-101-S | 2008-04-21 | 5001 |
| Hunter Well Science, Inc. | TX-1363-D-101-S | 2013-04-19 | RAS002 |
| Hydronautics- Israel, Ltd. | MD-0357-D-101-S | 1971-08-26 | 103A |
| I-Lite Products, Inc. | AZ-0369-S-101-S | 1980-07-22 | I-LITE 40108-1 |
| I-Lite Products, Inc. | AZ-0369-S-101-S | 1980-07-22 | I-LITE 40108-2 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-101-S | 1970-07-07 | 362-M2 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-102-S | 1972-01-24 | 400 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-103-S | 1972-01-24 | 73000-73112 SERIES |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-105-S | 1972-04-20 | 77300 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-106-S | 1972-09-26 | 77139 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-106-S | 1972-09-26 | 77140 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-107-S | 1963-09-06 | BS |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-107-S | 1963-09-06 | S2A2 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-108-S | 1975-09-02 | RXA |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-108-S | 1975-09-02 | RXB |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-108-S | 1975-09-02 | RXC |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-108-S | 1975-09-02 | RXL |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-108-S | 1975-09-02 | RXM |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-108-S | 1975-09-02 | RXN |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-109-S | 1985-03-26 | MLF-01 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-110-S | 1985-05-14 | MLD-01 |

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| ICN Radiopharmaceutical, Inc. | CA-0360-S-111-S | 1985-05-14 | MLS-01 |
| ICN Radiopharmaceutical, Inc. | CA-0360-S-113-S | 1987-09-18 | 371 |
| ICN Radiopharmaceutical, Inc. | IL-0360-D-114-S | 2009-04-02 | CCS-D-20E |
| Impact Systems, Inc. | CA-0386-D-101-S | 1998-04-20 | 4400 (O-FRAME SCANNER) |
| Impact Systems, Inc. | CA-0386-D-101-S | 1998-04-20 | 4401 (C-FRAME SCANNER) |
| Imperial Chemical Industries, Ltd. | TX-0368-D-101-S | 1983-05-05 | 80X |
| Imperial Chemical Industries, Ltd. | TX-0368-D-102-S | 1983-05-05 | 60A |
| IMS Systems, Inc. | NR-1120-D-101-S | 2018-06-14 | 5245 Series |
| IMS Systems, Inc. | NR-1120-D-101-S | 2018-06-14 | 5245-01 |
| IMS Systems, Inc. | NR-1120-D-101-S | 2018-06-14 | 5245-02 |
| IMS Systems, Inc. | NR-1120-D-101-S | 2018-06-14 | 5245-02-01 |
| IMS Systems, Inc. | NR-1120-D-101-S | 2018-06-14 | 5245-03 |
| IMS Systems, Inc. | NR-1120-D-101-S | 2018-06-14 | 5245-02-6466 |
| IMS Systems, Inc. | NR-1120-D-101-S | 2018-06-14 | 5245-02-01-6426 |
| IMS Systems, Inc. | NR-1120-D-103-S | 2016-05-19 | 5321 |
| IMS Systems, Inc. | NR-1120-D-103-S | 2016-05-19 | 5321-01 |
| IMS Systems, Inc. | NR-1120-D-104-S | 2016-05-19 | 5301 |
| IMS Systems, Inc. | NR-1120-D-104-S | 2016-05-19 | 5301-01 |
| IMS Systems, Inc. | NR-1120-D-104-S | 2016-05-19 | 5301-02 |
| Indev Gauging Systems, Inc | OH-1090-D-103-B | 2015-07-16 | TG-7 |
| Indev Gauging Systems, Inc. | OH-1090-D-101-B | 1999-12-07 | TG-5 |
| Indev Gauging Systems, Inc. | OH-1090-D-102-B | 2016-11-28 | TG-6 |
| Indev Gauging Systems, Inc. | OH-1090-D-104-B | 2004-08-26 | FAM-1 |
| Indev Gauging Systems, Inc. | OH-1090-D-105-B | 2004-09-02 | TG-8 |
| Indev Gauging Systems, Incorporated | OH-1090-D-106-G | 2017-11-22 | PL-16001 |
| Indev Gauging Systems, Incorporated | OH-1090-D-106-G | 2017-11-22 | PL-16001-02 |
| Indev Gauging Systems, Incorporated | OH-1090-D-106-G | 2017-11-22 | PL-16015 |
| Indev Gauging Systems, Incorporated | OH-1090-D-106-G | 2017-11-22 | 015202 |
| Indev Gauging Systems, Incorporated | OH-1090-D-106-G | 2017-11-22 | 015030 |
| Industrial Dynamics Company, Ltd. | CA-0378-D-101-G | 1995-12-21 | FT-12 |
| Industrial Dynamics Company, Ltd. | CA-0378-D-103-G | 1995-12-21 | FT-14 |
| Industrial Dynamics Company, Ltd. | CA-0378-D-104-B | 2016-03-09 | FT-50 |
| Industrial Dynamics Company, Ltd. | CA-0378-D-104-B | 2016-03-09 | Filtec 3G |
| Industrial Dynamics Company, Ltd. | CA-0378-D-105-G | 1995-12-21 | CI SERIES |
| Industrial Dynamics Company, Ltd. | CA-0378-D-106-G | 1995-12-21 | FT-100 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-102-S | 1988-10-31 | 06110 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-102-S | 1988-10-31 | 06110-1 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-102-S | 1988-10-31 | 06765 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-102-S | 1988-10-31 | 06110 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-102-S | 1988-10-31 | 06110-1 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-102-S | 1988-10-31 | 06765 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-107-S | 2003-06-11 | 19567 |
| Industrial Dynamics Company, Ltd. | CA-0378-S-107-S | 2003-06-11 | 19567-1 |

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| Industrial Nuclear Company, Inc. | CA-0384-D-106-S | 1975-02-24 | 130 |
| Industrial Nuclear Company, Inc. | CA-0384-D-109-S | 1997-10-24 | IR-100 |
| Industrial Nuclear Company, Inc. | CA-0384-D-112-S | 1977-10-04 | 50 |
| Industrial Nuclear Company, Inc. | CA-0384-D-113-S | 1976-02-03 | 130 |
| Industrial Nuclear Company, Inc. | CA-0384-D-115-S | 1997-01-03 | IR-50 |
| Industrial Nuclear Company, Inc. | CA-0384-S-102-S | 1972-08-09 | 7 |
| Industrial Nuclear Company, Inc. | CA-0384-S-104-S | 1984-01-17 | 2 |
| Industrial Nuclear Company, Inc. | CA-0384-S-107-S | 1976-02-03 | 9 |
| Industrial Nuclear Company, Inc. | CA-0384-S-110-S | 1976-10-01 | 1 |
| Industrial Nuclear Company, Inc. | CA-0384-S-111-S | 1985-03-07 | 4 |
| Industrial Nuclear Company, Inc. | CA-0384-S-111-S | 1985-03-07 | 5 |
| Industrial Nuclear Company, Inc. | CA-0384-S-111-S | 1985-03-07 | 6 |
| Industrial Nuclear Company, Inc. | CA-0384-S-114-S | 1986-06-30 | 32 |
| Industrial Nuclear Company, Inc. | CA-0384-S-114-S | 1986-06-30 | 33 |
| Industrial Nuclear Company, Inc. | CA-0384-S-117-S | 1993-01-26 | 22 |
| Industrial Nuclear Company, Inc. | CA-0384-S-119-S | 2015-09-23 | M706/P36 |
| Industrial Nuclear Company, Inc. | MA-0555-S-102-S | 2007-08-03 | HK252M41 Series |
| Industrial Nuclear Company, Inc. | NR-0384-S-101-S | 1971-12-30 | 3 |
| Industrial Nuclear Company, Inc. | TX-0384-S-118-S | 2015-06-17 | 702 |
| Industrial Nuclear Company, Inc. | TX-0384-S-118-S | 2015-06-17 | 704 |
| Industrial Nuclear Company, Inc. | TX-0384-S-120-S | 2015-10-29 | 706 |
| Industrial Nucleonics Corporation | OH-0387-D-101-S | 1989-06-13 | LS-100 |
| Industrial Nucleonics Corporation | OH-0387-D-101-S | 1989-06-13 | LS-101 |
| Industrial Nucleonics Corporation | OH-0387-D-101-S | 1989-06-13 | LS-102 |
| Inficon, Inc. | NY-1210-D-101-B | 2004-06-04 | Aquaprobe |
| Inficon, Inc. | NY-1210-D-101-B | 2004-06-04 | Scanex ESD 450 |
| Inficon, Inc. | NY-1210-D-101-B | 2004-06-04 | Scanex I |
| Inficon, Inc. | NY-1210-D-101-B | 2004-06-04 | Scentograph Series |
| Inficon, Inc. | NY-1210-D-102-G | 2010-03-02 | CMS5000 |
| Inficon, Inc. | NY-1210-D-103-B | 2012-07-13 | Voyager, Explorer |
| Instrotek, Inc. | NC-1241-D-101-S | 2007-12-07 | 3500 |
| International Chemical and Nuclear Corp | CA-0401-S-101-S | 1989-06-09 | 77300 |
| International Chemical and Nuclear Corp | CA-0401-S-102-S | 1989-06-09 | 77321 |
| International Chemical and Nuclear Corp | CA-0401-S-103-S | 1989-06-09 | 77261 |
| International Chemical and Nuclear Corp | CA-0401-S-104-S | 1989-06-09 | BS |
| International Consumer Brands, Inc. | TX-0383-D-101-S | 1990-07-06 | IRIS-2 |
| International Isotopes, Inc. | NR-1235-S-101-S | 2015-05-29 | |
| International Isotopes, Inc. | NR-1235-S-101-S | 2015-05-29 | INIS-SF-X.X-YY-AD |
| International Isotopes, Inc. | NR-1235-S-101-S | 2015-05-29 | INIS-SF-X.X-YY-AE |
| International Isotopes, Inc. | NR-1235-S-101-S | 2015-05-29 | INIS-SF-X.X-YY-J |
| International Isotopes, Inc. | NR-1235-S-101-S | 2015-05-29 | INIS-SF-X.X-YY-K |
| International Isotopes, Inc. | NR-1235-S-101-S | 2015-05-29 | INIS-SF-X.X-YY-L |
| International Isotopes, Inc. | NR-1235-S-101-S | 2015-05-29 | INIS-SF-X.X-YY-Z Series |

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| International Isotopes, Inc. | NR-1235-S-102-S | 2013-02-06 | BM06E Series |
| International Isotopes, Inc. | NR-1235-S-102-S | 2013-02-06 | BM06S Series |
| International Isotopes, Inc. | NR-1235-S-102-S | 2013-02-06 | BM06V10 Series |
| International Isotopes, Inc. | NR-1235-S-102-S | 2013-02-06 | BM06V20 Series |
| International Isotopes, Inc. | NR-1235-S-102-S | 2013-02-06 | BM06V5 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM01 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM01-10 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM09-99 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM55 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM07-99 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM07OPT |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM07L Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM09 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM09-10 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM09-75 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM04IS |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM05 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM05-05 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM05-10 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM07 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM07-10 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM02-10 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM02-15 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM04 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM04-10 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM04-15 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM04-99 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM01-15 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM01-20 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM01-99 |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM01L Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM02 Series |
| International Isotopes, Inc. | NR-1235-S-104-S | 2016-03-03 | BM02-05 |
| International Isotopes, Inc. | NR-1235-S-105-S | 2008-12-02 | BM68-XX-YY |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-XXA |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-XXL |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-22A |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-22L |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-57A |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-57L |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-68A |
| International Isotopes, Inc. | NR-1235-S-106-S | 2008-12-02 | BM03-68L |
| International Isotopes, Inc. | NR-1235-S-107-S | 2014-03-11 | BM83-10 - Flexible Line Source |

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| International Isotopes, Inc. | NR-1235-S-107-S | 2014-03-11 | BM83-20 - Flexible Ruler Source |
| International Isotopes, Inc. | NR-1235-S-107-S | 2014-03-11 | BM83-30 - Rigid Ruler Source |
| International Isotopes, Inc. | NR-1235-S-107-S | 2014-03-11 | BM83-40 - Rigid Line Source |
| International Isotopes, Inc. | NR-1235-S-108-S | 2013-02-13 | BMCY68-DDHH-YY |
| International Isotopes, Inc. | NR-1235-S-108-S | 2013-02-13 | BMNT57--DDHHYY |
| International Isotopes, Inc. | NR-1235-S-109-S | 2009-08-18 | BM10 Series |
| International Isotopes, Inc. | NR-1235-S-109-S | 2009-08-18 | BM10-33-200 |
| International Isotopes, Inc. | NR-1235-S-109-S | 2009-08-18 | BM10-57-1000 |
| International Isotopes, Inc. | NR-1235-S-109-S | 2009-08-18 | BM10-68-500 |
| International Radiography & Inspection Services, Inc | NR-1025-A-101-S | 1998-04-17 | |
| Internetics | UT-0735-D-101-S | 1989-06-13 | 2001 |
| IRT Corporation | CA-0402-D-101-S | 1975-03-17 | LBD3-1 |
| IRT Corporation | NR-0402-D-102-S | 1987-09-01 | ARGUS-200 |
| ISO VAC Engineering, Inc. | CA-0403-D-102-S | 1975-03-28 | RADIOFLO MODEL MINIRAD |
| ISO VAC Engineering, Inc. | CA-0403-D-103-S | 2009-12-21 | RADIOFLO MODEL MARK V/VI |
| IsoAid, L.L.C. | FL-1146-S-101-S | 2017-01-17 | IAI-125A |
| IsoAid, L.L.C. | FL-1146-S-102-S | 2016-05-05 | IAPd-103A (Advantage Pd-103) |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-101-S | 2018-09-28 | ISO8801 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-101-S | 2018-09-28 | ISO880S |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-101-S | 2018-09-28 | ISO880Y |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-101-S | 2018-09-28 | GEST01 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-101-S | 2018-09-28 | GEST0S |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-101-S | 2018-09-28 | GEST0Y |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GNa2.11 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GNa2.12 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GNa2.13 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GEu2.14 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GEu2.15 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GEu2.27 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GBa3.14 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GBa3.15 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GBa3.27 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GEu2.11 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GEu2.12 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GEu2.13 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GZn5.14 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GZN5.15 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GZn5.27 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GBa3.11 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GBa3.12 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GBa3.13 |

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| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GCo7.14 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GCo7.15 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GCo7.27 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GZn5.11 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GZn5.12 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GZn5.13 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GNa2.14 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GNa2.15 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GNa.2.27 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GCo7.11 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GCo7.12 |
| ISOFLEX Radioactive LLC (ISO-RAD) | LA-1491-S-102-S | 2018-09-28 | GCo7.13 |
| Isolite Corporation | NR-1286-D-101-G | 2015-02-24 | LAB-785 |
| IsoRay | WA-1220-S-101-S | 2016-10-17 | CS-1 |
| IsoRay | WA-1220-S-101-S | 2016-10-17 | CS-1 HA |
| IsoStar Texas | TX-1152-S-101-S | 2001-11-21 | IS-125 Series |
| IsoStar Texas | TX-1152-S-101-S | 2001-11-21 | IS-12500 |
| IsoStar Texas | TX-1152-S-101-S | 2001-11-21 | IS-12501 |
| Itere Corporation | CA-0405-D-101-S | 1989-08-30 | INTERTEST FLS 1014B |
| Itere Corporation | CA-0405-D-102-S | 1989-08-30 | INTERTEST FLS 1014-BII |
| J. G. Sylvester Associates, Inc. | NR-0407-D-101-S | 1982-10-06 | TH-1 |
| J.L. Shepherd and Associates | CA-0598-D-101-S | 1969-08-14 | A-0028 |
| J.L. Shepherd and Associates | CA-0598-D-102-S | 1973-02-09 | 179 |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-35) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-35-A) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-35-B) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-35-C) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-45) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-45-A) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-45-B) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-45-C) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-45-D) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-512) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-68) |
| J.L. Shepherd and Associates | CA-0598-D-103-S | 2018-08-03 | 143 Series (Model 143-68-D) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | MARK - 1 SERIES |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 22-1) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 22-2) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 22-3) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 22-4) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 22-5) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 25-1) |

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| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 25-2) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 25-3) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 25-4) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 25-5) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 30-1) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 30-2) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 30-3) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 30-4) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 30-5) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-1) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-2) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-3) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-4) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-5) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-A-1) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-A-2) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-A-3) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-A-4) |
| J.L. Shepherd and Associates | CA-0598-D-104-S | 1999-07-29 | Mark-1 Series (Model 68-A-5) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel A) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel B) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel C) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel D) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel E) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel F) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel G) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL (Submodel H) |
| J.L. Shepherd and Associates | CA-0598-D-105-S | 1993-10-20 | Mark IV TL Dosimeter Irradiator |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28 Series |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-10 |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-12 |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-14 |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-16 |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-3 |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-5 |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-6 |
| J.L. Shepherd and Associates | CA-0598-D-106-S | 1998-08-24 | 28-8 |
| J.L. Shepherd and Associates | CA-0598-D-107-S | 1989-07-18 | 78 Series |
| J.L. Shepherd and Associates | CA-0598-D-107-S | 1989-07-18 | 78 Series (Model 78-1M) |
| J.L. Shepherd and Associates | CA-0598-D-107-S | 1989-07-18 | 78 Series (Model 78-2M) |
| J.L. Shepherd and Associates | CA-0598-D-107-S | 1989-07-18 | 78 Series (Model 78-3M) |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel 130) |

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| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel 200) |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel 260) |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel 30) |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel 400) |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel LAB) |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel RCK) |
| J.L. Shepherd and Associates | CA-0598-D-108-S | 1995-04-13 | 89 Series (Submodel Research) |
| J.L. Shepherd and Associates | CA-0598-D-109-S | 2015-02-18 | 149 Series |
| J.L. Shepherd and Associates | CA-0598-D-109-S | 2015-02-18 | 149 Series (Submodel A) |
| J.L. Shepherd and Associates | CA-0598-D-109-S | 2015-02-18 | 149 Series (Submodel B) |
| J.L. Shepherd and Associates | CA-0598-D-109-S | 2015-02-18 | 149 Series (Submodel C) |
| J.L. Shepherd and Associates | CA-0598-D-110-S | 1998-03-02 | 10 |
| J.L. Shepherd and Associates | CA-0598-D-110-S | 1998-03-02 | 10A |
| J.L. Shepherd and Associates | CA-0598-D-112-S | 1989-07-18 | 423 |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | 484 |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Self-Contained Irradiators |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484A |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484B |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484C |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484C-P |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-model 484CR |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484L-D |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484L-D 2D |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484R |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-model 484R-1 |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484R-2 |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484R-2D |
| J.L. Shepherd and Associates | CA-0598-D-113-S | 2015-09-21 | Sub-Model 484R-BIO |
| J.L. Shepherd and Associates | CA-0598-D-114-S | 1991-01-10 | 142 Series |
| J.L. Shepherd and Associates | CA-0598-D-114-S | 1991-01-10 | 142 Series (Model 142-10) |
| J.L. Shepherd and Associates | CA-0598-D-114-S | 1991-01-10 | 142 Series (Model 142-10S) |
| J.L. Shepherd and Associates | CA-0598-D-114-S | 1991-01-10 | 142 Series (Model 142-5) |
| J.L. Shepherd and Associates | CA-0598-D-114-S | 1991-01-10 | 142 Series (Model 142-5S) |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-10 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-10D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-10Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-10T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-12 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-12 EXT* |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-12D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-12Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-12T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-14 |

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| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-14D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-14Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-14T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-16 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-16D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-16Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-16T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-18 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-18D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-18Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-18T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-20 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-20D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-20Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-20T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-22 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-22D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-22Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-22T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-24 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-24D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-24Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-24T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-26* |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-8 |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-8 EXT* |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-8D |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-8Q |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-8T |
| J.L. Shepherd and Associates | CA-0598-D-115-S | 2018-10-03 | 81-26-O |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-68) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-68-1) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-68-1-R) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-68-R) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-85) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-85-R) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-A) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-C) |
| J.L. Shepherd and Associates | CA-0598-D-116-S | 2000-10-03 | 109 Series (Model 109-R) |
| J.L. Shepherd and Associates | CA-0598-D-118-S | 2018-09-05 | Gammacell 220R |
| J.L. Shepherd and Associates | CA-0598-D-118-S | 2018-09-05 | Gammacell 220 Excel |

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| J.L. Shepherd and Associates | CA-0598-D-123-S | 2013-09-30 | 492 Beta Calibrators |
| J.L. Shepherd and Associates | CA-0598-D-123-S | 2013-09-30 | 492 Gamma Calibrators |
| J.L. Shepherd and Associates | CA-0598-D-123-S | 2013-09-30 | 492-M Beta Calibrators |
| J.L. Shepherd and Associates | CA-0598-D-123-S | 2013-09-30 | 492-M Gamma Calibrators |
| J.L. Shepherd and Associates | CA-0598-D-125-S | 2016-05-20 | 142-12S |
| J.L. Shepherd and Associates | CA-0598-D-125-S | 2016-05-20 | Mini 142S |
| J.L. Shepherd and Associates | CA-0598-D-131-S | 1998-11-25 | 142-MA |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-119-S | 2006-11-30 | 6810 |
| J.L. Shepherd and Associates | CA-0598-S-120-S | 1990-01-10 | 7810-200 |
| J.L. Shepherd and Associates | CA-0598-S-121-S | 2018-08-08 | 7810-220 |
| J.L. Shepherd and Associates | CA-0598-S-121-S | 2018-08-08 | 7810-220 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-122-S | 2018-08-10 | 7810 |
| J.L. Shepherd and Associates | CA-0598-S-124-S | 1990-10-01 | A-0096 |
| J.L. Shepherd and Associates | CA-0598-S-126-S | 2006-01-18 | 6810-G |
| J.L. Shepherd and Associates | CA-0598-S-127-S | 2006-01-18 | 7810-G |
| J.L. Shepherd and Associates | CA-0598-S-128-S | 1999-07-14 | 7810-T |
| J.L. Shepherd and Associates | CA-0598-S-128-S | 1999-07-14 | 7810-T |
| J.L. Shepherd and Associates | CA-0598-S-130-S | 1998-04-14 | 8810 |
| J.L. Shepherd and Associates | NR-0598-D-117-S | 1986-05-16 | 81-16A |
| Japan Aircraft Maintenance (America) Inc [JAMCO] | NR-0435-D-101-E | 1986-10-17 | PU90-21000-1 |
| Japan Aircraft Maintenance (America) Inc [JAMCO] | NR-0435-D-101-E | 1986-10-17 | PU90-41000-1 |
| Kaiser Aerospace Electronics | AZ-0737-D-101-S | 1989-06-13 | JMP 487 |
| Kallestad Laboratories, Inc. | MN-0739-D-101-S | 1989-06-13 | KIT |

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| Kanawha Scales and Systems | OH-1272-D-101-B | 2007-02-26 | Ashcan |
| Keymaster Technologies, Inc. | WA-0653-D-101-S | 1984-06-27 | PA2A |
| Keymaster Technologies, Inc. | WA-0653-D-101-S | 1984-06-27 | PA2B |
| Keymaster Technologies, Inc. | WA-0653-D-101-S | 1984-06-27 | PS2A |
| Keymaster Technologies, Inc. | WA-0653-D-101-S | 1984-06-27 | PS2B |
| Keymaster Technologies, Inc. | WA-0653-D-101-S | 1984-06-27 | PT2A |
| Keymaster Technologies, Inc. | WA-0653-D-101-S | 1984-06-27 | PT2B |
| Keymaster Technologies, Inc. | WA-0653-D-101-S | 1984-06-27 | SM-100 |
| Keymaster Technologies, Inc. | WA-0653-D-102-S | 1999-01-20 | MAP-3 Series |
| Keymaster Technologies, Inc. | WA-0653-D-102-S | 1999-01-20 | MAP-3 Series (FA1C PS) |
| Keymaster Technologies, Inc. | WA-0653-D-102-S | 1999-01-20 | MAP-3 Series (FA1C) |
| Keymaster Technologies, Inc. | WA-0653-D-102-S | 1999-01-20 | MAP-3 Series (FA2C) |
| Keymaster Technologies, Inc. | WA-0653-D-102-S | 1999-01-20 | MAP-3 Series (FA3C) |
| Keymaster Technologies, Inc. | WA-0653-D-103-S | 1988-08-08 | SF1C |
| Keymaster Technologies, Inc. | WA-0653-D-105-S | 1989-06-07 | MAP-UM-1 IN VITRO KIT |
| Keymaster Technologies, Inc. | WA-0653-D-105-S | 1989-06-07 | UM-1-90 IN VITRO KIT |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FA4C1) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FA4C2) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FA4C3) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FA4C4) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | Map-4 Series (FA4C5) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FB4C1) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FB4C2) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FB4C3) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | MAP-4 Series (FB4C4) |
| Keymaster Technologies, Inc. | WA-0653-D-106-B | 2000-10-10 | Map-4 Series (FB4C5) |
| Keymaster Technologies, Inc. | WA-0653-D-107-B | 2000-04-28 | CT 5000 Series |
| Keymaster Technologies, Inc. | WA-0653-D-107-B | 2000-04-28 | ct 5000-1A (OCX) on-line model |
| Keymaster Technologies, Inc. | WA-0653-D-107-B | 2000-04-28 | CT 5000-1B (BCX) portable model |
| Keymaster Technologies, Inc. | WA-0653-D-108-B | 2001-11-30 | Benchtop Series |
| Keymaster Technologies, Inc. | WA-0653-D-108-B | 2001-11-30 | FA7C1 |
| Keymaster Technologies, Inc. | WA-0653-D-108-B | 2001-11-30 | FA7C2 |
| Keymaster Technologies, Inc. | WA-0653-D-108-B | 2001-11-30 | FA7C3 |
| Keymaster Technologies, Inc. | WA-0653-D-108-B | 2001-11-30 | FA7C4 |
| Keymaster Technologies, Inc. | WA-0653-D-108-B | 2001-11-30 | FA7C5 |
| KRISS USA, Inc. | NR-1368-D-101-E | 2015-08-03 | HALO Series |
| KRISS USA, Inc. | NR-1368-D-101-E | 2015-08-03 | HALO Series |
| Krones USA | IL-1266-D-101-G | 2007-05-21 | Checkmat 700 Series |
| Lagus Applied Technology, Inc. | CA-0626-D-101-G | 2011-06-13 | 200-EC |
| Lagus Applied Technology, Inc. | CA-0626-D-102-G | 1985-01-16 | PCBA-102 |
| Leidos, Inc. | CA-0215-D-102-B | 2015-09-10 | Portal |

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| Leidos, Inc. | CA-0215-D-102-B | 2015-09-10 | Sentry |
| Leidos, Inc. | CA-0215-D-102-B | 2015-09-10 | STARS |
| Leidos, Inc. | CA-0215-D-103-S | 2000-08-24 | Mobile VACIS |
| Leidos, Inc. | CA-0215-D-104-B | 2015-03-26 | VACIS II |
| Leidos, Inc. | CA-0215-D-105-B | 2015-03-30 | Railroad VACIS |
| Leidos, Inc. | CA-0215-D-106-S | 2001-07-19 | Military Mobile VACIS |
| Leidos, Inc. | CA-0215-D-107-S | 2001-10-29 | Mobile VACIS |
| Leidos, Inc. | CA-0215-D-109-B | 2015-03-09 | Pallet VACIS |
| Leidos, Inc. | CA-0215-D-110-S | 2015-03-30 | Mobile VACIS RD |
| Leidos, Inc. | NR-1373-D-101-E | 2018-06-07 | Xpose |
| Level Link, Inc. | CA-0423-D-101-S | 1982-08-30 | TGSA-7116 |
| Level Link, Inc. | CA-0423-D-102-S | 1983-04-12 | 770-D1 |
| Level Link, Inc. | CA-0423-D-104-S | 1998-11-23 | 770-A1 |
| Level Link, Inc. | CA-0423-D-104-S | 1998-11-23 | 770-A2 |
| Level Link, Inc. | CA-0423-D-104-S | 1998-11-23 | 770-A3 |
| Level Link, Inc. | CA-0423-D-104-S | 1998-11-23 | 770-A4 |
| Level Link, Inc. | CA-0423-D-104-S | 1998-11-23 | 770-A5 |
| Level Link, Inc. | CA-0423-S-103-S | 1997-03-25 | C-163 |
| Level Link, Inc. | CA-0638-D-101-S | 1977-02-08 | TGSA-8114 |
| Lixi, Inc. | IL-0422-D-101-S | 2011-05-26 | LS-80X |
| Lixi, Inc. | IL-0422-D-101-S | 2011-05-26 | LS-82X |
| Lixi, Inc. | IL-0422-D-101-S | 2011-05-26 | LSM-80X |
| Lixi, Inc. | IL-0422-D-101-S | 2011-05-26 | LSM-82X |
| Lixi, Inc. | IL-0422-D-101-S | 2011-05-26 | T Series Source Holder |
| Lixi, Inc. | IL-0422-S-102-S | 2000-08-22 | C-381 |
| Lockheed Martin Corporation | NR-0313-D-102-S | 1991-06-06 | 117 LASER DESIGNATOR |
| Lockheed Martin Corporation | NR-0313-D-102-S | 1991-06-06 | AN/AAS-38A |
| Lockheed Martin Corporation | NR-0313-D-102-S | 1991-06-06 | RT-1673/AAS-38A |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Gunship Multispectral Sensor System |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Joint Strike Fighter EOTS |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Lantirn |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Laser Target Designator/Ranger Series |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Modernized Target Acquisition |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Nitehawk |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Sniper ATP-SE |
| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Sniper/ATP/Pantera |

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| Lockheed Martin Corporation, dba Lockheed Martin Missiles and Fire Contr | FL-1116-D-101-S | 2017-04-12 | Target Sight System (TSS) |
| LSC Process - und Laborsysteme GmbH | NR-0534-D-101-S | 1984-03-13 | K 612 A 0-II NO. 4142 |
| Ludlum Measurements, Inc. | TX-0426-D-106-S | 1986-04-24 | 242 |
| Ludlum Measurements, Inc. | TX-0426-D-107-B | 1997-07-31 | 299 SERIES |
| M&K Chemical Engineering Consultants, Inc. | TX-1108-D-101-S | 2002-03-15 | GS-198-1 Survey System |
| Magnaflux Corporation | NR-0436-D-101-S | 1975-10-03 | MX-IC-100 |
| Magnaflux Corporation | NR-0436-D-102-G | 1984-02-09 | GM-1 |
| Mahlo America | SC-0438-D-101-B | 1972-06-09 | FMIR-1 610/12 |
| Mahlo America | SC-0438-D-102-B | 1996-07-18 | 6270/61 |
| Mahlo America, Inc. | SC-1276-D-101-G | 2014-12-09 | 11-200933 |
| Malvern PANanalytical, Inc. | MA-1348-D-102-S | 2018-02-07 | Pentos |
| Malvern PANanalytical, Inc. | MA-1348-D-102-S | 2018-02-07 | Evolution |
| Malvern PANanalytical, Inc. | MA-1348-D-102-S | 2018-02-07 | Generation III |
| Mar-Chem, Inc. | SC-0350-D-101-G | 1982-07-15 | STATOMETER H 1407 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194001 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194003 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194004 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194006 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194007 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194013 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194014 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194015 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194020 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194021 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194026 |
| Marathon Watch Company, Ltd. | NR-0505-D-101-E | 2018-09-13 | WW194027 |
| MASEP Global Distributors, LLC | TN-1389-D-101-S | 2016-11-07 | INFINI |
| Mb Microtec | NY-1271-S-101-S | 2015-07-31 | 400/1 |
| Mb Microtec | NY-1271-S-101-S | 2015-07-31 | 400/2 |
| Mb Microtec | NY-1271-S-101-S | 2015-07-31 | 400/3 |
| Mb Microtec | NY-1271-S-101-S | 2015-07-31 | 400/4 |
| Mb Microtec | NY-1271-S-101-S | 2015-07-31 | 400/5 |
| Mb Microtec | NY-1271-S-101-S | 2015-07-31 | 400/6 |
| mb microtec (USA) | NR-0446-D-103-E | 2018-10-18 | 100/1 |
| mb microtec (USA) | NR-0446-D-103-E | 2018-10-18 | 100/2 |
| mb microtec (USA) | NR-0446-D-103-E | 2018-10-18 | 100/3 |
| mb microtec (USA) | NR-0446-D-103-E | 2018-10-18 | 100/4 |
| mb microtec (USA) | NR-0446-D-103-E | 2018-10-18 | 100/5 |
| McDonnell Douglas Astronautics Compar | WA-0443-D-102-S | 1972-12-01 | 400 |
| McDonnell Douglas Astronautics Compar | WA-0443-S-101-S | 1970-08-11 | 321001A-XXX |
| McDonnell Douglas Astronautics Compar | WA-0443-S-101-S | 1970-08-11 | 322001A-XXX |

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| MDH Industries, Inc. | CA-0432-D-101-S | 1982-12-16 | 1049 |
| MDS Nordion - A division of MDS (Canada) Inc. | CN-0169-S-163-S | 1990-06-11 | C-143 |
| Medi-Physics, Inc. | CA-0448-D-101-S | 1980-10-10 | MPI Krypton, Kr-81m Gas Generator |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H1 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H2 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H3 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H4 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H5 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H6 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H7 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002H8 |
| Medi-Physics, Inc. | IL-0136-D-333-B | 1998-08-18 | PDM.1002Hn Series |
| Medi-Physics, Inc. | IL-0136-S-174-S | 1999-10-07 | AMM.1001 |
| Medi-Physics, Inc. | IL-0136-S-174-S | 1999-10-07 | AMM.1001D |
| Medi-Physics, Inc. | IL-0136-S-174-S | 1999-10-07 | AMM.1001H |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY17 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY18 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY2 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY3 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY4 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY5 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY1 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY10 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY11 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY12 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY13 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY14 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY6 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY7 |
| Medi-Physics, Inc. | IL-0136-S-198-S | 1999-06-21 | AMN.CY8 |
| Medi-Physics, Inc. | IL-0136-S-277-S | 1988-06-27 | CDC.CY103 |
| Medi-Physics, Inc. | IL-0136-S-277-S | 1988-06-27 | CDC.CY104 |
| Medi-Physics, Inc. | IL-0136-S-337-S | 1999-07-26 | 6702 |
| Medi-Physics, Inc. | IL-0136-S-338-S | 2015-07-17 | 6711 OncoSeed |
| Medi-Physics, Inc. | IL-0136-S-338-S | 2015-07-17 | 9011 Brachytherapy Source Devic |
| Medi-Physics, Inc. | IL-0136-S-351-S | 1999-12-14 | CTC.D1 |
| Medi-Physics, Inc. | IL-0136-S-354-S | 2004-10-18 | |
| Medi-Physics, Inc. | IL-0136-S-354-S | 2004-10-18 | 6733 (Echoseed) |
| Medi-Physics, Inc. | IL-0136-S-354-S | 2004-10-18 | 6733 (Echoseed) |
| Medi-Physics, Inc. | IL-0136-S-354-S | 2004-10-18 | 6735 |
| Medi-Physics, Inc. | IL-0136-S-354-S | 2004-10-18 | 6735 |

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| Medi-Physics, Inc. | NR-0136-S-181-S | 1980-02-06 | BDC.V1 |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-100 |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-1150 |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-115P |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-200A |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-260 |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-300A |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-300N |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-400 |
| Meprolight, Inc. | NR-1119-D-101-E | 2018-10-30 | ML-750 |
| Met One Instruments | NR-1124-D-101-E | 2011-03-02 | BAM-1020 Beta Attenuation Monitor |
| Met One Instruments | NR-1124-D-102-E | 2015-02-05 | BAM 1022 |
| Met One Instruments | NR-1124-D-102-E | 2015-02-05 | BAM 1030 |
| Met One Instruments | NR-1124-D-102-E | 2015-02-05 | E-BAM |
| Met One Instruments | NR-1124-D-102-E | 2015-02-05 | E-BAM+ |
| Mettronix Company | CA-0457-D-101-S | 1988-01-06 | JLK111C |
| MGP Instruments, Inc. | NR-1147-D-101-S | 2017-06-07 | CDM-21 |
| MGP Instruments, Inc. | NR-1147-D-101-S | 2017-06-07 | IDC Intelligent Dosimeter Calibrator |
| MGP Instruments, Inc. | NR-1147-D-102-S | 2017-06-07 | IRD-2000 |
| Mick Radio Nuclear Instruments | LA-1394-S-101-S | 2016-07-29 | Ir2.A85-2 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova Ir version c |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova Ir-S version d |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova S version b.1 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova S version b.2 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova version a.1 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova version a.2 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova version a.1 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova version a.2 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova S version b.1 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-D-103-S | 2016-07-29 | SagiNova S version b.2 |
| Mick Radio Nuclear Instruments, Inc. | LA-1394-S-102-S | 2016-07-29 | Co.0.A86 |
| Mick Radio-Nuclear Instruments, Inc. | NY-0453-D-104-S | 1989-12-15 | GammaMed II-i |
| Mick Radio-Nuclear Instruments, Inc. | NY-0453-D-105-S | 1989-12-21 | GammaMed 12i |
| Micro Motion, Inc. d/b/a Roxar | TX-1176-D-102-G | 2017-01-13 | Roxar Topside MultiPhase Flow Meter |
| Micro Motion, Inc. d/b/a Roxar | TX-1176-D-102-G | 2017-01-13 | Roxar MultiPhase Flow Meter 2600 Series |
| Micro Motion, Inc. d/b/a Roxar | TX-1176-D-102-G | 2017-01-13 | Roxar Subsea Wetgas Meter |
| Micro Motion, Inc., d/b/a Roxar (formerly Roxar, Inc.) | TX-1176-D-101-B | 2017-05-10 | RFM-SH-7950 |
| Micro Motion, Inc., d/b/a Roxar (formerly Roxar, Inc.) | TX-1176-D-101-B | 2017-05-10 | RFM-SH-7950 |

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| Micro Motion, Inc., d/b/a Roxar (formerly Roxar, Inc.) | TX-1176-D-101-B | 2017-05-10 | RFM-SH-7951 |
| Micro Motion, Inc., d/b/a Roxar (formerly Roxar, Inc.) | TX-1176-D-101-B | 2017-05-10 | RFM-SH-7951 |
| Miles Laboratories | IN-0745-D-101-S | 1989-06-13 | KIT |
| Milltronics, Ltd. | NR-0456-D-101-S | 1973-09-25 | Y1308 |
| Monsanto Chemical Intermediaties Company | TX-0467-D-101-S | 1983-03-15 | NBS-1 |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Entryscan 3 |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Entryscan 3e |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Entryscan 4 |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Hardened MobileTrace |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Itemiser 3 |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Itemiser 3 Enhanced |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Itemiser DX |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Itemiser FX |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Itemiser FX-KX |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Itemiser HF |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Itemiser II |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | MobileTrace DX |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | MobilTrace |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Validator ITMS |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | Vapor Tracer 2 |
| Morpho Detection, LLC | NR-0399-D-101-E | 2015-06-11 | VTEX |
| Mott, Inc. | NR-0473-D-101-E | 1987-01-14 | 4001 |
| Mott, Inc. | NR-0473-D-101-E | 1987-01-14 | 4202 |
| Mottler Instrument Corporation | NJ-0749-D-101-S | 1989-06-13 | TYPE E |
| Mottler Instrument Corporation | NJ-0749-D-101-S | 1989-06-13 | TYPE M |
| National Institute of Standards and Technology | IL-0751-S-101-S | 1989-06-15 | SERIES Q |
| NDC Infrared Engineering, Inc. | CA-0471-D-101-B | 2006-02-06 | 105 |
| NDC Infrared Engineering, Inc. | CA-0471-D-101-B | 2006-02-06 | 107 |
| NDC Infrared Engineering, Inc. | CA-0471-D-103-B | 1998-04-29 | 104P |
| NDC Infrared Engineering, Inc. | CA-0471-D-103-B | 1998-04-29 | 104PD |
| NDC Infrared Engineering, Inc. | CA-0471-D-104-B | 2002-06-04 | 301 |
| NDC Infrared Engineering, Inc. | CA-0471-D-105-B | 1997-12-22 | 302 |
| NDC Infrared Engineering, Inc. | CA-0471-D-106-B | 1998-04-24 | 303 |
| NDC Infrared Engineering, Inc. | CA-0471-D-108-B | 2012-04-09 | |
| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 101 |
| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 102 |
| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 103 |
| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 104 |

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| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 108 |
| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 200 |
| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 210 |
| NDC Technologies | OH-0471-D-102-B | 2018-09-25 | 220 |
| NeoTek Energy, Inc. | TX-1422-D-101-G | 2016-12-16 | NEOGR-001 Densitometer and Source Holder |
| Neutron Products | MD-0474-S-104-S | 1977-03-01 | NPI XX-XXXXW |
| Neutron Products | MD-0474-S-108-S | 1984-02-29 | NPRP-XXXX-XX-X |
| Neutron Products | MD-0474-S-109-S | 1985-12-24 | NPI-XX-XXXX-W |
| Neutron Products | MD-0474-S-109-S | 1985-12-24 | NPTT-SERIES |
| Neutron Products | NR-0474-S-101-S | 1969-12-01 | NPI-10 S 3 |
| Neutron Products | NR-0474-S-101-S | 1969-12-01 | NPI-12 S 3 |
| Neutron Products | NR-0474-S-101-S | 1969-12-01 | NPI-6 S 3 |
| Neutron Products | NR-0474-S-102-S | 1969-12-01 | NPI-HOLLOW-10 C 3 |
| Neutron Products | NR-0474-S-102-S | 1969-12-01 | NPI-HOLLOW-12 C 3 |
| Neutron Products | NR-0474-S-103-S | 1969-12-01 | NPI-CLAD WIRE-12CC5 |
| Neutron Products | NR-0474-S-103-S | 1969-12-01 | NPI-CLAD WIRE-24CC5 |
| Neutron Products | NR-0474-S-105-S | 1971-04-05 | NPI XX-XXXX |
| Neutron Products | NR-0474-S-107-S | 1984-02-09 | DRAWING NO. A200257 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2017-10-26 | C-188 Series |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2017-10-26 | C-306 Series |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 1 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 10 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 11 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 12 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 2 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 9 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-306 SERIES - TYPE 1 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-306 SERIES - TYPE 2 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-306 SERIES - TYPE 3 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 3 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 4 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 5 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 6 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 7 |
| Nordion (Canada), Inc. | NR-0220-S-103-S | 2011-03-17 | C-188 SERIES - TYPE 8 |
| Nordion (Canada), Inc. | NR-0220-S-120-S | 2016-09-16 | C-198 |
| Nordion (Canada), Inc. | NR-0220-S-120-S | 2011-03-17 | C-198 |
| Nordion (Canada), Inc. | NR-0220-S-126-S | 2011-03-17 | C-442 Series |
| Nordion (Canada), Inc. | NR-0220-S-132-S | 2016-04-25 | C-375 |
| Nordion (Canada), Inc. | NR-0220-S-133-S | 2017-07-13 | C-446 |
| Nordion (Canada), Inc. | NR-0220-S-134-S | 2018-01-26 | RSL2098 |
| Nordion (Canada), Inc. | NR-0220-S-135-S | 2018-01-26 | RSL1860 |

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| North American Philips Company, Inc. | NR-0484-D-102-S | 1968-09-18 | Philips Rotational Unit |
| North American Philips Company, Inc. | NR-0484-S-101-S | 1968-09-18 | DWG. NO. MD-4030 |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | ATP |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | Dark Star |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | F/A-18 |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | IFTS |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | JSF |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | LAMPS |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | LANTIRN |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | Laser Systems Series |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | LLDR |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | LLDR-II |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | LRID |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | MFL |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | MMS |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | MMS Taiwan |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | MMS/U |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | MTS |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | TADS |
| Northrop Grumman Systems Corporation | FL-1399-D-101-S | 2015-05-07 | TSS |
| NRD, Inc. | NY-0502-D-107-G | 1986-07-23 | P-2021 |
| NRD, Inc. | NY-0502-D-107-G | 1986-07-23 | P-2031 |
| NRD, Inc. | NY-0502-D-107-G | 1986-07-23 | P-2051 |
| NRD, Inc. | NY-0502-D-107-G | 1986-07-23 | P-2061 |
| NRD, Inc. | NY-0502-D-108-G | 1986-07-23 | P-2041 |
| NRD, Inc. | NY-0502-D-108-G | 1986-07-23 | P-2042 |
| NRD, Inc. | NY-0502-D-109-G | 1986-07-23 | P-2001 Nuclestat |
| NRD, Inc. | NY-0502-D-109-G | 1986-07-23 | P-2002 Ion Generator |
| NRD, Inc. | NY-0502-D-109-G | 1986-07-23 | P-2003 Ion-O-Trol |
| NRD, Inc. | NY-0502-D-110-G | 1997-12-31 | NUCLECEL IONIZER MODEL P-2063 |
| NRD, Inc. | NY-0502-D-111-G | 2009-11-23 | Nuclecel Ionizer Model P-2060 |
| NRD, Inc. | NY-0502-D-111-G | 2009-11-23 | Nuclecel Ionizer Model P-2602 |
| NRD, Inc. | NY-0502-D-112-G | 2009-12-30 | Nuclecel Ionizer Model P-2035 |
| NRD, Inc. | NY-0502-S-101-S | 1970-01-09 | A-001 |
| NRD, Inc. | NY-0502-S-102-S | 1970-01-09 | "IONOTRON" |
| NRD, Inc. | NY-0502-S-103-S | 1970-01-09 | N-1001 |
| NRD, Inc. | NY-0502-S-104-S | 1970-01-09 | N-1002 |
| NRD, Inc. | NY-0502-S-106-S | 1986-07-23 | P-001 |
| Nuclear Associates, Inc | MI-0489-S-103-S | 1989-06-13 | G-01 |
| Nuclear Associates, Inc | MI-0489-S-103-S | 1989-06-13 | G-02 |
| Nuclear Associates, Inc | MI-0489-S-104-S | 1989-06-13 | G-03 |
| Nuclear Associates, Inc | MI-0489-S-104-S | 1989-06-13 | G-04 |

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| Nuclear Associates, Inc | MI-0489-S-104-S | 1989-06-13 | G-05 |
| Nuclear Associates, Inc | MI-0489-S-104-S | 1989-06-13 | G-06 |
| Nuclear Associates, Inc | MI-0489-S-105-S | 1989-06-13 | 062-300 |
| Nuclear Associates, Inc | MI-0489-S-106-S | 1989-06-13 | 063-261 |
| Nuclear Associates, Inc | MI-0489-S-107-S | 1986-06-13 | 76-200 |
| Nuclear Associates, Inc | MI-0489-S-107-S | 1986-06-13 | 76-202 |
| Nuclear Associates, Inc | NY-0489-S-101-S | 1989-06-12 | 05-700 |
| Nuclear Associates, Inc | NY-0489-S-102-S | 1989-06-12 | 76-200 |
| Nuclear Associates, Inc | NY-0489-S-102-S | 1989-06-12 | 76-202 |
| Nuclear Enterprises Ltd.. | CA-0492-D-101-S | 1974-10-23 | 2503 |
| Nuclear Enterprises Ltd.. | TX-0492-D-102-S | 1976-06-15 | Agar Model 1300 Series SFA 700 |
| Nuclear Environmental Engineering, Inc. | TX-0493-S-101-S | 1989-06-15 | NEEI-50-2 |
| Nuclear Environmental Engineering, Inc. | TX-0493-S-101-S | 1989-06-15 | NEEI-50-3 |
| Nuclear Equipment Corporation | CA-0494-S-101-S | 1972-04-24 | 1221 |
| Nuclear Products Company | CA-0500-D-101-S | 1989-01-31 | Static Master 2U 1000 |
| Nuclear Products Company | CA-0500-D-101-S | 1989-01-31 | Static Master IB 1000 to IB 1000C |
| Nuclear Scanning Services, Inc. | TX-1328-D-101-S | 2013-01-11 | NSS-CSS-1 |
| Nuclear Scanning Services, Inc. | TX-1328-D-102-S | 2015-12-30 | NB-2000 |
| Nuclear Semiconductor | CA-0506-D-101-S | 1973-03-15 | 401-10 |
| Nuclear Semiconductor | CA-0506-D-101-S | 1973-03-15 | 401-11 |
| Nuclear Semiconductor | CA-0506-D-101-S | 1973-03-15 | 401-12 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-13 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-14 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-15 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-20 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-21 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-22 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-30 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-31 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-32 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-40 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-41 |
| Nuclear Semiconductor | CA-0506-D-102-S | 1973-03-15 | 401-42 |
| Nuclear Semiconductor | CA-0506-D-103-S | 1989-06-07 | 401-20 |
| Nuclear Semiconductor | CA-0506-D-103-S | 1989-06-07 | 401-21 |
| Nuclear Semiconductor | CA-0506-D-103-S | 1989-06-07 | 401-22 |
| Nuclear Sources and Services, Inc. | TX-0508-D-104-S | 1976-07-15 | 1001 Tube Wall Caliper |
| Nuclear Sources and Services, Inc. | TX-0508-S-101-S | 1976-01-15 | AN-HP |
| Nuclear Sources and Services, Inc. | TX-0508-S-106-G | 1983-10-03 | GS-C |
| Nuclear Sources and Services, Inc. | TX-0508-S-106-G | 1983-10-03 | GS-M |
| Nucleonic Data Systems | CA-0514-D-102-G | 1977-07-12 | 8000 |
| Nucleonic Industries | AZ-0516-D-101-G | 1989-07-05 | Ionostat |
| Oak Ridge National Laboratory | ND-0518-S-103-S | 1983-06-14 | DWG. NO. RD309.8 (REV. 3) |

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| Oceaneering International, Inc. | TX-0246-D-101-S | 2007-04-19 | MARK VIII |
| Oceaneering International, Inc. | TX-0246-D-102-S | 1999-01-06 | TP/CSP/400 |
| Oceaneering International, Inc. | TX-0246-D-103-S | 1995-11-09 | CS 0316 |
| OneSubsea Processing, Inc. | TX-1247-D-101-G | 2014-06-03 | Subsea Phase Watcher Vx |
| OneSubsea Processing, Inc. | TX-1247-D-102-G | 2015-08-07 | |
| OneSubsea Processing, Inc. | TX-1247-D-102-G | 2015-08-07 | PhaseWatcher Vx Type E Series |
| OneSubsea Processing, Inc. | TX-1247-D-102-G | 2015-08-07 | PhaseWatcher Vx Type E Series |
| OneSubsea Processing, Inc. | TX-1247-D-102-G | 2015-08-07 | PhaseWatcher Vx Type F Series |
| OneSubsea Processing, Inc. | TX-1247-D-102-G | 2015-08-07 | PhaseWatcher Vx Type F Series |
| Overhoff Technology Corporation | NR-0523-D-101-B | 1991-09-16 | 8100-NG-T-KR85 |
| Overhoff Technology Corporation | NR-0523-D-101-B | 1991-09-16 | 8100-NG-T-PM147 |
| Overhoff Technology Corporation | NR-0523-D-101-B | 1991-09-16 | 8100-NG-T-SR90 |
| Overhoff Technology Corporation | NR-0523-D-101-B | 1991-09-16 | 8100-NG-T-XXXX |
| Owlstone, Inc. | NR-1321-D-101-E | 2018-11-27 | Lonestar |
| Pacific Air Industries | CA-0526-D-101-S | 1989-06-09 | HDM2, SURFACE PROBE |
| Packard Instrument Company | CA-0529-S-103-S | 1973-09-12 | DWG. NO. 5060244 |
| PANanalytical, Inc. | NR-1348-D-101-S | 2015-12-14 | 1000-S |
| PANanalytical, Inc. | NR-1348-D-101-S | 2015-12-14 | 1200-S |
| PANanalytical, Inc. | NR-1348-D-101-S | 2015-12-14 | 1400-S |
| PANanalytical, Inc. | NR-1348-D-101-S | 2015-12-14 | 800-S |
| PANanalytical, Inc. | NR-1348-D-101-S | 2015-12-14 | POLAB CNA Series |
| Pantex | CA-0761-D-101-S | 1989-06-14 | IN VITRO KIT |
| Panther Systems Northwest, Inc | WA-0296-D-101-G | 1988-01-06 | FUO-0086-3 |
| Panther Systems Northwest, Inc | WA-0296-D-102-G | 1988-07-18 | FUO-0286 |
| Panther Systems Northwest, Inc | WA-0296-D-104-G | 1994-02-02 | B-0087-BS/BD |
| Particle Measuring Systems | CO-1217-D-102-G | 2013-12-31 | IMS Cell Part No. 1000010760 |
| Particle Measuring Systems | CO-1217-D-102-G | 2013-12-31 | IMS Cell Part No. 1000010770 |
| Peco Controls Corporation | CA-0533-D-103-G | 2016-05-25 | Case Inspector 2X |
| Peco Controls Corporation | CA-0533-D-103-G | 2016-05-25 | Case Inspector II |
| Peco Controls Corporation | CA-0533-D-104-G | 2015-04-17 | 300 |
| Peco Controls Corporation | CA-0533-D-104-G | 2015-04-17 | FillTrac G |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0063 |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0063 |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0063 |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0063 |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0134 |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0134 |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0134 |
| Perkin-Elmer ASLS, Inc. | NR-0536-D-110-B | 2015-05-21 | N610-0134 |
| PerkinElmer Health Sciences, Inc. | MA-1371-D-101-G | 2014-10-30 | 1220-003 |
| PerkinElmer Health Sciences, Inc. | MA-1371-D-102-G | 2015-05-15 | A4810XX Series |
| PerkinElmer Health Sciences, Inc. | MA-1371-D-102-G | 2015-05-15 | A4910XX Series |
| PerkinElmer Health Sciences, Inc. | MA-1371-D-102-G | 2015-05-15 | A5110XX Series |

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| PerkinElmer Health Sciences, Inc. | MA-1371-D-102-G | 2015-05-15 | B2810XX Series |
| PerkinElmer Health Sciences, Inc. | MA-1371-D-102-G | 2015-05-15 | B2910XX Series |
| PerkinElmer Health Sciences, Inc. | MA-1371-D-102-G | 2015-05-15 | B3110XX Series |
| Pharmacia Laboratories, Inc. | NJ-0762-D-101-S | 1977-09-01 | IN VITRO KIT |
| Pharmalucence, Inc. | NR-0219-S-104-S | 1990-06-22 | 6215 |
| Pharmalucence, Inc. | NR-0219-S-104-S | 1990-06-22 | 6216 |
| Pharmalucence, Inc. | NR-0219-S-104-S | 1990-06-22 | 6317 |
| Pharmalucence, Inc. | NR-0219-S-104-S | 1990-06-22 | 6418 |
| Philips Electronic Instruments, Inc. | NY-0537-D-101-S | 1970-03-10 | Series 104 Unit Model 134 |
| Philips Electronic Instruments, Inc. | NY-0537-D-101-S | 1970-03-10 | Series 104 Unit Model 74 |
| Philips Electronic Instruments, Inc. | NY-0537-D-101-S | 1970-03-10 | Series 104 Unit Model 84 |
| Philips Medical System | CA-0102-D-101-S | 2004-07-30 | 2146-5459 Mech, Line Source |
| Philips Medical System | CA-0102-D-101-S | 2004-07-30 | 2146-5459 Mech, Line Source |
| Philips Medical System | CA-0102-D-101-S | 2004-07-30 | 2146-5460 Mech, Line Source |
| Philips Medical System | CA-0102-D-101-S | 2004-07-30 | 2146-5460 Mech, Line Source |
| Phillips Medical Systems, America | OH-0104-D-103-S | 1999-12-21 | N211XXX Series |
| Phillips Medical Systems, America | OH-0104-D-104-S | 2007-12-19 | 453567439691 |
| Phillips Medical Systems, America | OH-0104-D-104-S | 2007-12-19 | 453567956361 |
| Phillips Medical Systems, America | OH-0104-D-105-S | 2004-12-29 | Allegro |
| Phillips Medical Systems, America | OH-0104-D-105-S | 2004-12-29 | Gemini |
| Physikalisch-Technische Werkstatte | NY-0540-D-101-S | 1977-12-20 | PTW-09 |
| Pipe Recovery Systems, Inc. | TX-0544-D-101-S | 1977-07-13 | 001 |
| Pipe Recovery Systems, Inc. | TX-0544-D-101-S | 1977-07-13 | 002 |
| Portacat Industries, LLC | MD-1344-D-101-G | 2012-02-29 | PortaSCAN XBS-1 |
| Positron Corporation | TX-1141-D-101-S | 2016-02-25 | Attrius |
| Positron Corporation | TX-1141-D-101-S | 2016-02-25 | Attrius L |
| Princeton Gammatech, Inc. | NJ-0551-D-105-B | 1990-06-11 | XL-1 |
| Princeton Gammatech, Inc. | NJ-0551-D-106-B | 1989-06-07 | XK-2 PROBE |
| Princeton Gammatech, Inc. | NJ-0551-D-107-B | 1989-06-09 | XK-3 |
| Princeton Gammatech, Inc. | NJ-0551-D-110-S | 1990-06-11 | 100 B Chemical Analyzer |
| Princeton Gammatech, Inc. | NJ-0551-D-111-S | 1990-06-11 | 100 Chemical Analyzer |
| Princeton Gammatech, Inc. | NJ-0551-D-112-S | 1995-09-22 | XK-3 |
| Protec Instrument Corporation | MA-1383-D-101-B | 2014-06-23 | LPA-1 |
| Protec Instrument Corporation | MA-1383-D-101-B | 2014-06-23 | LPA-1B |
| Protec Instrument Corporation | MA-1383-D-101-B | 2014-06-23 | LPXpro |
| Protec Instrument Corporation | MA-1383-D-101-B | 2014-06-23 | LTR1000 |
| QSA Global, Inc. | MA-1059-D-334-S | 2017-03-29 | 880 Atlas |
| QSA Global, Inc. | MA-1059-D-334-S | 2017-03-29 | 880 Delta |
| QSA Global, Inc. | MA-1059-D-334-S | 2017-03-29 | 880 Elite |
| QSA Global, Inc. | MA-1059-D-334-S | 2017-03-29 | 880 Omega |
| QSA Global, Inc. | MA-1059-D-334-S | 2017-03-29 | 880 Sigma |
| QSA Global, Inc. | MA-1059-D-361-S | 2014-09-22 | 959M |
| QSA Global, Inc. | MA-1059-D-365-S | 2016-05-26 | 989 |

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| QSA Global, Inc. | MA-1059-D-369-S | 2013-12-06 | 867 |
| QSA Global, Inc. | MA-1059-D-370-S | 2014-01-31 | Sentry 110 |
| QSA Global, Inc. | MA-1059-D-370-S | 2014-01-31 | Sentry 330 |
| QSA Global, Inc. | MA-1059-D-376-S | 2015-10-14 | 360-2 |
| QSA Global, Inc. | MA-1059-D-376-S | 2015-10-14 | 360-4 |
| QSA Global, Inc. | MA-1059-D-376-S | 2015-10-14 | 360-4W |
| QSA Global, Inc. | MA-1059-D-376-S | 2015-10-14 | 360-10 |
| QSA Global, Inc. | MA-1059-D-376-S | 2015-10-14 | 360-10W |
| QSA Global, Inc. | MA-1059-D-377-S | 2017-03-09 | 880 SC |
| QSA Global, Inc. | MA-1059-D-378-S | 2016-07-27 | Model 1075 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-9 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-30 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-30 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-30 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-9 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-9 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-9 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-9 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-22 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-22 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-22 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-22 |
| QSA Global, Inc. | MA-1059-S-104-S | 2016-04-20 | A424-30 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | 943 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | 943 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | 943 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-13 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-15 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-15 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-18 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-18 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-18 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-13 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-13 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-14 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-14 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-14 |
| QSA Global, Inc. | MA-1059-S-105-S | 2016-04-20 | A424-15 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87501 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87501 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87501 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87501 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87552 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87552 |

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| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 88702 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 88702 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 88702 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 88702 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87557 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87557 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87558 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87558 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87558 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87558 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87555 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87555 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87555 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87555 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87557 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87557 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87552 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87552 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87554 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87554 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87554 |
| QSA Global, Inc. | MA-1059-S-113-S | 2018-05-02 | 87554 |
| QSA Global, Inc. | MA-1059-S-121-S | 2009-04-28 | 86520 |
| QSA Global, Inc. | MA-1059-S-126-S | 2016-04-20 | A424-19 |
| QSA Global, Inc. | MA-1059-S-126-S | 2016-04-20 | A424-19 |
| QSA Global, Inc. | MA-1059-S-126-S | 2016-04-20 | A424-25W |
| QSA Global, Inc. | MA-1059-S-126-S | 2016-04-20 | A424-25W |
| QSA Global, Inc. | MA-1059-S-128-S | 2012-03-22 | AMC.30 |
| QSA Global, Inc. | MA-1059-S-128-S | 2012-03-22 | AMC.50 |
| QSA Global, Inc. | MA-1059-S-133-S | 2009-11-03 | 87703 |
| QSA Global, Inc. | MA-1059-S-136-S | 2015-06-04 | 969 |
| QSA Global, Inc. | MA-1059-S-158-S | 2018-02-26 | AMC.16 |
| QSA Global, Inc. | MA-1059-S-158-S | 2018-02-26 | AMC.17 |
| QSA Global, Inc. | MA-1059-S-158-S | 2018-02-26 | AMC.18 |
| QSA Global, Inc. | MA-1059-S-158-S | 2018-02-26 | AMC.19 |
| QSA Global, Inc. | MA-1059-S-163-S | 2012-03-22 | AMC.P1 |
| QSA Global, Inc. | MA-1059-S-163-S | 2012-03-22 | AMC.P3 |
| QSA Global, Inc. | MA-1059-S-163-S | 2012-03-22 | AMC.P4 |
| QSA Global, Inc. | MA-1059-S-163-S | 2012-03-22 | AMC.P5 |
| QSA Global, Inc. | MA-1059-S-163-S | 2012-03-22 | AMC.P6 |
| QSA Global, Inc. | MA-1059-S-163-S | 2012-03-22 | AMC.Pn |
| QSA Global, Inc. | MA-1059-S-174-S | 2006-03-14 | AMM |
| QSA Global, Inc. | MA-1059-S-174-S | 2006-03-14 | AMM.1001 |

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| QSA Global, Inc. | MA-1059-S-174-S | 2006-03-14 | AMM.1001D |
| QSA Global, Inc. | MA-1059-S-174-S | 2006-03-14 | AMM.1001H |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY5 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY6 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY8 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY18 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY14 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY15 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY16 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY17 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY3 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY4 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY10 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY11 |
| QSA Global, Inc. | MA-1059-S-191-S | 2016-02-17 | CDC.CY13 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY1 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY10 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY11 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY12 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY13** |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CYn Series |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY24 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY24 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY25 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY25 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY26 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY26 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY3 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY4 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY5 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY6 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY7* |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY8 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY19 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY2 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY20 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY21 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY22 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY23 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY11 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY12 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY13** |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY14 |

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| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY17 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY18 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY6 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY7* |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY8 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CYn Series |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY1 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY10 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY21 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY22 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY23 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY3 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY4 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY5 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY14 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY17 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY18 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY19 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY2 |
| QSA Global, Inc. | MA-1059-S-198-S | 2016-04-20 | AMN.CY20 |
| QSA Global, Inc. | MA-1059-S-200-S | 2018-03-28 | CDC.800 Series |
| QSA Global, Inc. | MA-1059-S-200-S | 2018-03-28 | CDC.800 Series |
| QSA Global, Inc. | MA-1059-S-204-S | 2018-09-11 | CDC.700 |
| QSA Global, Inc. | MA-1059-S-204-S | 2018-09-11 | CDC.700 |
| QSA Global, Inc. | MA-1059-S-232-S | 2009-11-03 | CDC.711M |
| QSA Global, Inc. | MA-1059-S-232-S | 2009-11-03 | CDC.711M |
| QSA Global, Inc. | MA-1059-S-232-S | 2009-11-03 | CDC.711M |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE1 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE1 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE13 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE13 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE2 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE8 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE5 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE6 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE6 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE7 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE7 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE8 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE2 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE3 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE3 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE4 |

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| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE4 |
| QSA Global, Inc. | MA-1059-S-240-S | 2015-06-12 | AMN.PE5 |
| QSA Global, Inc. | MA-1059-S-250-S | 2018-08-23 | CKC.P6 |
| QSA Global, Inc. | MA-1059-S-250-S | 2018-08-23 | CKC.P6 |
| QSA Global, Inc. | MA-1059-S-250-S | 2018-08-23 | CKC.P1 |
| QSA Global, Inc. | MA-1059-S-250-S | 2018-08-23 | CKC.P1 |
| QSA Global, Inc. | MA-1059-S-250-S | 2018-08-23 | CKC.P1 |
| QSA Global, Inc. | MA-1059-S-250-S | 2018-08-23 | CKC.P6 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY1 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY1 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY1 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY1 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY10 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY10 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY9 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY9 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CYn Series |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CYn Series |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CYn Series |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CYn Series |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY8 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY8 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY8 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY8 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY9 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY9 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY6 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY6 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY7 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY7 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY7 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY7 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY5 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY5 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY5 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY6 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY6 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY3 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY3 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY4 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY4 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY4 |

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| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY4 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY2 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY2 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY2 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY2 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY3 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY3 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY16 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY16 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY17 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY17 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY17 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY17 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY15 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY15 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY15 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY15 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY15 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY16 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY16 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY13 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY13 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY14 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY14 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY14 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY14 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY12 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY12 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY12 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY12 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY13 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY13 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY10 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY10 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY11 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY11 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY11 |
| QSA Global, Inc. | MA-1059-S-271-S | 2013-02-15 | CVN.CY11 |
| QSA Global, Inc. | MA-1059-S-278-S | 2012-03-22 | AMC.36 |
| QSA Global, Inc. | MA-1059-S-278-S | 2012-03-22 | AMC.L1 |
| QSA Global, Inc. | MA-1059-S-285-S | 2006-08-31 | PHB.D1 |
| QSA Global, Inc. | MA-1059-S-349-S | 2012-03-22 | AMC.CY1 |
| QSA Global, Inc. | MA-1059-S-349-S | 2012-03-22 | AMC.CY1 |
| QSA Global, Inc. | MA-1059-S-349-S | 2012-03-22 | AMC.CY2 |

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| QSA Global, Inc. | MA-1059-S-349-S | 2012-03-22 | AMC.CY2 |
| QSA Global, Inc. | MA-1059-S-349-S | 2012-03-22 | AMC.CYn Series |
| QSA Global, Inc. | MA-1059-S-349-S | 2012-03-22 | AMC.CYn Series |
| QSA Global, Inc. | MA-1059-S-355-S | 2018-02-27 | X540/1 |
| QSA Global, Inc. | MA-1059-S-357-S | 2002-02-22 | CDC.SE1 |
| QSA Global, Inc. | MA-1059-S-358-S | 2010-04-01 | AMN.V340 |
| QSA Global, Inc. | MA-1059-S-358-S | 2010-04-01 | AMN.V997 |
| QSA Global, Inc. | MA-1059-S-358-S | 2010-04-01 | AMN.V997 |
| QSA Global, Inc. | MA-1059-S-358-S | 2010-04-01 | AMN.V340 |
| QSA Global, Inc. | MA-1059-S-367-S | 2009-07-16 | CKC.P4 |
| QSA Global, Inc. | MA-1059-S-367-S | 2009-07-16 | CKC.P4 |
| QSA Global, Inc. | MA-1059-S-367-S | 2009-07-16 | CKC.P4 |
| QSA Global, Inc. | MA-1059-S-367-S | 2009-07-16 | CKC.P4 |
| QSA Global, Inc. | MA-1059-S-368-S | 2009-07-16 | CDC.93 |
| QSA Global, Inc. | MA-1059-S-368-S | 2009-07-16 | CDC.93 |
| QSA Global, Inc. | MA-1059-S-368-S | 2009-07-16 | CDC.93 |
| QSA Global, Inc. | MA-1059-S-371-S | 2012-04-09 | CDC.HT |
| QSA Global, Inc. | MA-1059-S-371-S | 2012-04-09 | CDC.HT |
| QSA Global, Inc. | MA-1059-S-372-S | 2013-08-21 | KR85.1 |
| QSA Global, Inc. | MA-1059-S-372-S | 2013-08-21 | KR85.2 |
| QSA Global, Inc. | MA-1059-S-372-S | 2013-08-21 | KR85.4 |
| QSA Global, Inc. | MA-1059-S-372-S | 2013-08-21 | KR85.5 |
| QSA Global, Inc. | MA-1059-S-372-S | 2013-08-21 | KR85.6 |
| QSA Global, Inc. | MA-1059-S-375-S | 2013-11-19 | SIC.M1 |
| QSA Global, Inc. | MA-1059-S-379-S | 2017-05-09 | SIC.M100 |
| QSA Global, Inc. | NR-0628-A-135-S | 1996-06-13 | |
| QSA Global, Inc. | NR-0628-S-120-S | 1992-02-28 | PL-2 |
| QSA Global, Inc. | TN-0628-D-200-S | 2008-04-07 | 861/861L System |
| QSA Global, Inc. | TN-0628-D-200-S | 2008-04-07 | 861/861U System |
| QSA Global, Inc. | TX-0628-D-142-B | 1996-01-11 | 5205 |
| QSA Global, Inc. | TX-0628-D-142-B | 1996-01-11 | 5205A |
| QSA Global, Inc. | TX-0628-D-199-S | 1995-08-02 | 861/861L System |
| QSA Global, Inc. | TX-0628-D-199-S | 1995-08-02 | 861/861U System |
| Qual-X Inc. | NR-0556-S-101-S | 1981-04-28 | QX-XXXXX |
| Quantum Chemical Corporation | IL-0695-D-101-S | 1992-09-28 | C-974 (Custom) |
| Radium Chemical Company, Inc. | NY-0763-S-101-S | 1989-06-14 | UNKNOWN |
| Radium Chemical Company, Inc. | NY-0763-S-102-S | 1989-06-14 | K1 |
| Radium Chemical Company, Inc. | NY-0763-S-102-S | 1989-06-14 | K2 |
| Radium Chemical Company, Inc. | NY-0763-S-102-S | 1989-06-14 | K3 |
| Radium Chemical Company, Inc. | NY-0763-S-103-S | 1989-06-14 | AMERICAN |
| Radium Chemical Company, Inc. | NY-0763-S-103-S | 1989-06-14 | BRITISH |
| Radium Chemical Company, Inc. | NY-0763-S-103-S | 1989-06-14 | SHORT |
| Radium Chemical Company, Inc. | NY-0763-S-103-S | 1989-06-14 | STANDARD |

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| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | C SEREIS (C1.5) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | C SERIES (C1) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | C SERIES (C2) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | C SERIES (C3) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | C SERIES (C4) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | R SERIES (R1) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | R SERIES (R1.5) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | R SERIES (R2) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | R SERIES (R3) |
| Radium Chemical Company, Inc. | NY-0763-S-104-S | 1989-06-14 | R SERIES (R4) |
| Radium Chemical Company, Inc. | NY-0763-S-105-S | 1989-06-14 | AMERICAN |
| Radium Chemical Company, Inc. | NY-0763-S-105-S | 1989-06-14 | BRITISH |
| Radium Chemical Company, Inc. | NY-0763-S-105-S | 1989-06-14 | PROUST |
| Radium Chemical Company, Inc. | NY-0763-S-105-S | 1989-06-14 | STANDARD |
| Radium Chemical Company, Inc. | NY-0763-S-106-S | 1989-06-14 | UNKNOWN |
| Radium Chemical Company, Inc. | NY-0763-S-107-S | 1989-06-14 | UNKNOWN |
| Radium Chemical Company, Inc. | NY-0763-S-108-S | 1989-06-14 | UNKNOWN |
| Radium Chemical Company, Inc. | NY-0763-S-109-S | 1989-06-14 | UNKNOWN |
| Radium Chemical Company, Inc. | NY-0763-S-110-S | 1989-06-15 | UNKNOWN |
| RADX Corporation | TX-0564-D-101-S | 1900-01-02 | 120 |
| RADX Corporation | TX-0564-D-101-S | 1900-01-02 | 121 |
| RAM Services, Inc. | NR-1370-D-102-G | 2015-02-24 | ISOSINT |
| Ranger Engineering Corporation | TX-0765-D-101-S | 1989-06-14 | MS-700 |
| Ranger Engineering Corporation | TX-0765-D-101-S | 1989-06-14 | VT-700 |
| Rapiscan Systems | NR-1267-D-102-E | 2016-11-08 | Detectra HX |
| Rapiscan Systems | NR-1267-D-102-E | 2016-11-08 | Detectra HX |
| Rapiscan Systems | NR-1267-D-102-E | 2016-11-08 | HE50 |
| Rapiscan Systems | NR-1267-D-102-E | 2016-11-08 | HE50 |
| Rapiscan Systems | NR-1267-D-102-E | 2016-11-08 | Detectra HN |
| Rapiscan Systems | NR-1267-D-102-E | 2016-11-08 | Detectra HN |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Entryscan 3 |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Entryscan 3e |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Entryscan 4 |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Itemiser II |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Itemiser 3 |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Itemiser FX |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Itemiser FX-KX |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Itemiser HF |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Itemiser DX |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Itemiser 3 Enhanced |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | MobileTrace |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | MobileTrace DX |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Hardened MobileTrace |

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| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Vapor Tracer 2 |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | Validator ITMS |
| Rapiscan Systems | NR-1267-D-103-E | 2018-06-21 | VTEX |
| Rapiscan Systems, Inc. | CA-1218-D-101-S | 2017-10-30 | GarDS Truck |
| Rapiscan Systems, Inc. | CA-1218-D-102-S | 2016-07-25 | GarDS Gantry |
| RCA Products | MA-0767-D-101-S | 1989-06-14 | IN VITRO KIT |
| RI Consultants, LLC | NH-1332-S-101-S | 2010-09-30 | RIC Conformal Source Model 100 |
| RMD Instruments, Inc. | MA-0573-D-103-B | 2014-06-20 | LPA-1 |
| RMD Instruments, Inc. | MA-0573-D-103-B | 2014-06-20 | LPA-1B |
| RMD Instruments, Inc. | MA-0573-D-103-B | 2014-06-20 | LPXpro |
| RMD Instruments, Inc. | MA-0573-D-103-B | 2014-06-20 | LTR1000 |
| Robertshaw Controls Company | CA-0572-D-102-S | 1974-09-27 | SH-1 |
| Robertshaw Controls Company | CA-0572-D-102-S | 1974-09-27 | SH-2 |
| Robertshaw Controls Company | CA-0572-D-102-S | 1974-09-27 | SH-3 |
| Robertshaw Controls Company | CA-0572-D-102-S | 1974-09-27 | SH-4 |
| Robertshaw Controls Company | CA-0572-D-102-S | 1974-09-27 | SH-5 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-A Series |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-A1 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-A2 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-A3 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-A4 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-A5 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-B Series |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-B1 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-B2 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-B3 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-B4 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-B5 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-C Series |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-C1 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-C2 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-C3 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-C4 |
| Robertshaw Controls Company | CA-0572-D-104-S | 1976-10-06 | 770-C5 |
| Rockwell International | CA-0574-D-101-S | 1979-08-08 | SPD Probe, Pencil Type |
| Ronan Engineering Company | KY-0576-D-101-B | 2013-08-16 | SA-1 w/SA-1-C10 Collimator |
| Ronan Engineering Company | KY-0576-D-101-B | 2013-08-16 | SA-1 w/SA-1-C10 Collimator |
| Ronan Engineering Company | KY-0576-D-101-B | 2013-08-16 | SA-1 w/SA-1-C5 Collimator |
| Ronan Engineering Company | KY-0576-D-101-B | 2013-08-16 | SA-1 w/SA-1-C5 Collimator |
| Ronan Engineering Company | KY-0576-D-101-B | 2013-08-16 | SA-1 w/SA-1-F37 Collimator |
| Ronan Engineering Company | KY-0576-D-105-B | 1991-11-05 | SA-8 |
| Ronan Engineering Company | KY-0576-D-106-S | 1993-06-24 | SA-15 |
| Ronan Engineering Company | KY-0576-D-107-S | 1993-06-24 | SA-4 |

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| Ronan Engineering Company | KY-0576-D-108-S | 2007-04-19 | SA-10 |
| Ronan Engineering Company | KY-0576-D-109-B | 1991-11-05 | GS-200 |
| Ronan Engineering Company | KY-0576-D-110-S | 1991-03-12 | GS-300 |
| Ronan Engineering Company | KY-0576-D-111-B | 1991-03-12 | LS-(D) |
| Ronan Engineering Company | KY-0576-D-111-B | 1991-03-12 | LS-(S) |
| Ronan Engineering Company | KY-0576-D-113-B | 2002-05-30 | RLL-1 SERIES |
| Ronan Engineering Company | KY-0576-D-114-B | 1999-07-19 | RLL-2 SERIES |
| Ronan Engineering Company | KY-0576-D-115-S | 2013-03-28 | GS-400, GS-400A |
| Rosemount | IL-0412-D-139-S | 1979-08-01 | 7062 |
| S - Tron | CA-0774-D-101-S | 1991-10-09 | TS-100 |
| SABIA, Inc. | CA-1195-D-101-S | 2017-10-11 | K-1000 |
| SABIA, Inc. | CA-1195-D-101-S | 2017-10-11 | X1-XP |
| SABIA, Inc. | NR-1195-D-103-S | 2016-02-25 | XC-5000S |
| SABIA, Inc. | NR-1195-D-103-S | 2016-02-25 | XC-Series-25 |
| SABIA, Inc. | NR-1195-D-103-S | 2016-02-25 | XC-Series-50 |
| SABIA, Inc. | NR-1195-D-104-S | 2016-02-25 | X1 |
| SABIA, Inc. | NR-1195-D-104-S | 2016-02-25 | XL Series |
| SABIA, Inc. | NR-1195-D-105-S | 2016-02-25 | L-2000 |
| SABIA, Inc. | NR-1195-D-105-S | 2016-02-25 | X1-L |
| Sanders Medical Products, Inc. | TN-0241-S-101-S | 2017-01-12 | PET-XXX/YY |
| Sanders Medical Products, Inc. | TN-0241-S-102-S | 2015-07-07 | PET-Cylinder DDLL/AA |
| Sanders Medical Products, Inc. | TN-0241-S-103-S | 2015-06-26 | PET-Plane WWLL/AA |
| Sargent-Welch Scientific Company | IL-0771-S-101-S | 1989-06-14 | 2192 |
| Scan Technologies, Inc. | NR-0716-D-108-B | 2015-02-10 | COALSCAN 2100 |
| Scan Technologies, Inc. | NR-0716-D-108-B | 2015-02-10 | CS2100 |
| Scan Technologies, Inc. | NR-0716-D-110-S | 2016-03-03 | Analyzer-5 |
| Scan Technologies, Inc. | NR-0716-D-110-S | 2016-03-03 | Analyzer-6 |
| Schlumberger Technology Corporation | NR-0316-D-101-S | 2012-02-09 | 758 |
| Schlumberger Technology Corporation | NR-0316-D-101-S | 2012-02-09 | 761 |
| Schlumberger Technology Corporation | TX-0586-D-109-G | 2007-03-01 | Schlumberger Phase Watcher |
| Schlumberger Technology Corporation | TX-0586-D-112-G | 2007-03-01 | VxSL |
| Schlumberger Technology Corporation | TX-0586-D-112-G | 2007-03-01 | VxSL |
| Schlumberger Technology Corporation | TX-0586-D-112-G | 2007-03-01 | VxSM |
| Schlumberger Technology Corporation | TX-0586-D-112-G | 2007-03-01 | VxSM |
| Schlumberger Technology Corporation | TX-0586-D-114-G | 2018-10-29 | Vx Spectra Series |
| Schlumberger Technology Corporation | TX-0586-D-114-G | 2018-10-29 | Vx Spectra 19 |
| Schlumberger Technology Corporation | TX-0586-D-114-G | 2018-10-29 | Vx Spectra 29 |
| Schlumberger Technology Corporation | TX-0586-D-114-G | 2018-10-29 | Vx Spectra 40 |
| Schlumberger Technology Corporation | TX-0586-D-114-G | 2018-10-29 | Vx Spectra 65 |
| Schlumberger Technology Corporation | TX-0586-D-115-S | 2017-07-26 | PNG-A |
| Schlumberger Technology Corporation | TX-0586-D-115-S | 2017-07-26 | PNG-B |
| Schlumberger Technology Corporation | TX-0586-D-115-S | 2017-07-26 | PNG-C |
| Schlumberger Technology Corporation | TX-0586-D-115-S | 2017-07-26 | PNG-G |

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| Schlumberger Technology Corporation | TX-0586-D-115-S | 2017-07-26 | PNG-H |
| Schlumberger Technology Corporation | TX-0586-D-115-S | 2017-07-26 | PNG-K |
| Schlumberger Technology Corporation | TX-0586-S-101-G | 2011-03-01 | GSR-D |
| Schlumberger Technology Corporation | TX-0586-S-101-G | 2011-03-01 | GSR-D |
| Schlumberger Technology Corporation | TX-0586-S-101-G | 2011-03-01 | GSR-U |
| Schlumberger Technology Corporation | TX-0586-S-101-G | 2011-03-01 | GSR-U |
| Schlumberger Technology Corporation | TX-0586-S-101-G | 2011-03-01 | GSR-Y |
| Schlumberger Technology Corporation | TX-0586-S-101-G | 2011-03-01 | GSR-Y |
| Schlumberger Technology Corporation | TX-0586-S-106-S | 1998-12-17 | H-407655 |
| Schlumberger Technology Corporation | TX-0586-S-106-S | 1998-12-17 | NSR-R |
| Schlumberger Technology Corporation | TX-0586-S-107-S | 2001-07-30 | H-142108 |
| Schlumberger Technology Corporation | TX-0586-S-107-S | 2001-07-30 | H-357068 |
| Schlumberger Technology Corporation | TX-0586-S-107-S | 2001-07-30 | NSR-F |
| Schlumberger Technology Corporation | TX-0586-S-108-S | 1998-12-17 | H-115686 |
| Schlumberger Technology Corporation | TX-0586-S-108-S | 1998-12-17 | H-357074 |
| Schlumberger Technology Corporation | TX-0586-S-108-S | 1998-12-17 | NSR-D |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-T |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-T |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-M |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-M |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-M |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-M |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-T |
| Schlumberger Technology Corporation | TX-0586-S-110-S | 2009-09-17 | NSR-T |
| Schlumberger Technology Corporation | TX-0586-S-111-S | 1999-11-09 | NSR-L (H-239681) |
| Schlumberger Technology Corporation | TX-0586-S-111-S | 1999-11-09 | NSR-LB (H-357070) |
| Schlumberger Technology Corporation | TX-0586-S-113-S | 2006-07-25 | NSR-U |
| Schlumberger Technology Corporation | TX-0586-S-113-S | 2006-07-25 | NSR-U |
| Schwartz/Mann Jr. | NY-0773-D-104-S | 1989-06-14 | IN VITRO KIT |
| Science Applications International Corp. (SAIC) | CA-0590-D-108-S | 1985-06-18 | DGA |
| Science Applications International Corp. (SAIC) | CA-0590-D-111-S | 1986-04-23 | NGA |
| Science Applications International Corp. (SAIC) | CA-0590-D-113-S | 1986-04-23 | DGB |
| Science Applications International Corp. (SAIC) | CA-0590-D-114-S | 1986-06-18 | AM 624/20 |
| Science Applications International Corp. (SAIC) | CA-0590-D-115-S | 1986-05-09 | AM 604 |
| Science Applications International Corp. (SAIC) | CA-0590-D-116-S | 1986-05-09 | AM601 |
| Science Applications International Corp. (SAIC) | CA-0590-D-116-S | 1986-05-09 | AM602 |

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| Science Applications International Corp. (SAIC) | CA-0590-D-116-S | 1986-05-09 | AM603 |
| Science Applications International Corp. (SAIC) | CA-0590-D-117-S | 1986-06-18 | AM 212 |
| Science Applications International Corp. (SAIC) | CA-0590-D-118-S | 1990-02-22 | EDS-3C |
| Science Applications International Corp. (SAIC) | CA-0590-D-121-S | 1989-02-06 | EDS-2 |
| Science Applications International Corp. (SAIC) | CA-0590-D-122-S | 1989-08-01 | EDS-3 |
| Science Applications International Corp. (SAIC) | KY-0590-D-105-S | 1984-05-03 | Model 400 Rapid Ashmeter |
| Science Applications International Corp. (SAIC) | NR-0590-D-123-S | 1990-09-14 | SM-1001 |
| Scienta Oy Ab | TX-1069-D-101-S | 2001-12-05 | Scienta 7120 |
| Scientech, Inc. | WA-0677-D-101-G | 1990-02-07 | ECD-289 |
| Scientific Drilling International, Inc. | TX-1107-D-101-S | 2017-05-18 | TNT-1141 |
| Scientific Measurement Systems, Inc. | TX-0593-D-101-S | 1987-11-24 | 201 |
| Scientific Products | IL-0775-S-101-S | 1989-06-14 | B5631-1 |
| Seaman Nuclear Corporation | NR-0587-D-102-S | 1985-10-30 | MODEL R-50 |
| Seaman Nuclear Corporation | NR-0587-D-102-S | 1985-10-30 | XL-100 |
| Seaman Nuclear Corporation | NR-0587-D-104-S | 2004-05-25 | C-100 |
| Seaman Nuclear Corporation | NR-0587-D-104-S | 2004-05-25 | C-200 |
| Seaman Nuclear Corporation | NR-0587-D-104-S | 2004-05-25 | C-300 |
| Seaman Nuclear Corporation | NR-0587-D-105-S | 1980-07-11 | C-75BP |
| Seaman Nuclear Corporation | NR-0587-D-105-S | 1980-07-11 | R-75BP |
| Seaman Nuclear Corporation | WI-0587-D-106-S | 1989-06-13 | DOR-1000 |
| Seaman Nuclear Corporation | WI-0587-D-107-S | 1979-10-01 | C-100 |
| Seaman Nuclear Corporation | WI-0587-D-107-S | 1979-10-01 | C-200 |
| Seaman Nuclear Corporation | WI-0587-D-108-S | 1982-09-30 | R-75 |
| Searle Analytic, Inc. | IL-0777-S-101-S | 1989-06-14 | 184622 |
| Searle Analytic, Inc. | IL-0777-S-102-S | 1989-06-14 | 696-697123-A |
| Searle Diagnostics, Inc. | CA-0589-D-104-S | 1985-04-08 | MARK I SERIES |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | GBa3 Series |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XCd9 Series |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XFe5.23 |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XFe5.24 |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XBa3.06 |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | GBa3.06 |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XFe5 Series |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XCd9.06 |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XCd9.07 |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XCd9.08 |
| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XFe5.21 |

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| SEE Co., Inc. | NR-1112-S-103-S | 2018-01-23 | XFe5.22 |
| SEE Co., Inc. (formerly WEB Research Co., Inc.) | NR-1112-S-101-S | 2018-01-23 | MSn9 Series |
| SEE Co., Inc. (formerly WEB Research Co., Inc.) | NR-1112-S-101-S | 2018-01-23 | MCo7 Series |
| Self-Powered Lighting, Ltd. | NY-0594-D-102-G | 1986-07-16 | 710 |
| Self-Powered Lighting, Ltd. | NY-0594-D-104-G | 1988-05-20 | OMNIGLO 700Cx xx-x-xx-x |
| Self-Powered Lighting, Ltd. | NY-0594-D-105-G | 1990-06-05 | 25 |
| Self-Powered Lighting, Ltd. | NY-0594-S-101-S | 1975-06-04 | Betalights |
| Sentek Corporation | OH-1189-D-101-B | 2003-05-30 | TX-1 |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD-14 |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD-14C |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD-17 |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD-2010 |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD-2014 |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD-8 |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD-9 |
| Shimadzu Scientific Instruments, Inc. | MD-0600-D-101-B | 2016-09-26 | ECD 2010 Exceed |
| SIE, Inc. | TX-0578-D-101-S | 1979-09-15 | 2117 |
| Siemens Building Technologies, Inc. | NR-0172-D-101-E | 1999-07-20 | SERIES 1 |
| Siemens Building Technologies, Inc. | NR-0172-D-101-E | 1999-07-20 | SERIES 2 |
| Siemens Building Technologies, Inc. | NR-0172-D-101-E | 1999-07-20 | SERIES 3 |
| Siemens Building Technologies, Inc. | NR-0172-D-101-E | 1999-07-20 | SERIES 4 |
| Siemens Building Technologies, Inc. | NR-0172-D-101-E | 1999-07-20 | SERIES 5 |
| Siemens Building Technologies, Inc. | NR-0172-D-101-E | 1999-07-20 | SERIES 6 |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-101-S | 2006-05-25 | ECAT ACCEL |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-101-S | 2006-05-25 | ECAT EXACT |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-101-S | 2006-05-25 | ECAT EXACT HR |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-101-S | 2006-05-25 | ECAT EXACT HR+ |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-101-S | 2006-05-25 | ECAT EXACT Series |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-101-S | 2006-05-25 | ECAT REVEAL |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-101-S | 2006-05-25 | ECAT REVEAL XL SERIES |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-102-S | 2006-05-24 | ECAT ART SERIES (ECAT ART) |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-102-S | 2006-05-24 | ECAT REVEAL QS SERIES (ECAT REVEAL QS) |

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| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-103-S | 2006-05-26 | ECAT HRRT SERIES |
| Siemens Medical Imaging Solutions USA Inc. | TN-1067-D-104-S | 2006-10-19 | Inveon Twinscan Series |
| Siemens Medical Solutions USA, Inc. | IL-0605-D-104-S | 2002-02-13 | MuSIC |
| Siemens Medical Solutions USA, Inc. | IL-0605-D-105-S | 2008-02-19 | Profile Attenuation Correction System |
| Siemens Medical Solutions USA, Inc. | IL-0605-D-106-S | 2008-10-08 | 07837722, Auto QC Device |
| Siemens Medical Solutions USA, Inc. | NR-0605-D-101-S | 1984-07-11 | SIRAD B.S.G.1 |
| Siemens Medical Solutions USA, Inc. | TN-0237-S-101-S | 2006-05-08 | RS |
| Siemens Medical Solutions USA, Inc. | TN-0237-S-102-S | 2006-05-09 | PS |
| Siemens Medical Solutions USA, Inc. | TN-0237-S-103-S | 2011-08-12 | LS |
| Siemens Medical Solutions USA, Inc. | TN-0237-S-104-S | 2007-05-01 | CS |
| Siemens Medical Solutions USA, Inc. | TN-0237-S-104-S | 2007-05-01 | CS-HT |
| Siemens Medical Solutions USA, Inc. | TN-0237-S-105-S | 2006-05-10 | LS-Point |
| Siemens Medical Solutions USA, Inc. | TN-0237-S-106-S | 2006-06-30 | P-39 |
| Sig Sauer | NR-1487-D-101-E | 2018-11-29 | XRAY Series |
| Sig Sauer | NR-1487-D-101-E | 2018-11-29 | SIGLITE Series |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | AL10 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | AL20 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | SL15 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | TP10 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | TP15 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | TP20 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | TPC10 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | TPC15 |
| Signtex, Inc. | MD-1131-D-101-G | 2004-04-06 | TPC20 |
| Sirtex Wilmington, LLC | MA-1229-D-101-S | 2016-12-15 | SIR-Spheres |
| Sirtex Wilmington, LLC | MA-1229-D-101-S | 2016-12-15 | SIR-Spheres |
| Sirtex Wilmington, LLC | MA-1229-D-101-S | 2016-12-15 | SIR-Spheres |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | 2427601 (ICAM-APD) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | 2428800 |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | 2428980 (M43-APD) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | 2429131 |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | 2429200 (CAM) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | 2429201 (ICAM) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | APD 2000 (2428800-10) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | APD 2000 (2428800-20) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | APD 2000 (2428800-30) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | CAM 1.5 |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | CAM2 (0482-0301R) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | Centurion (4813700) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | ECAM (1035-5725) |

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| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | GID-2A (0482-0301R) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | GID-3 24/7 (10505) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | GID-3/M22/ACADA (P0614-2000A) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | Ionscan 400B |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | MCAD (P05284) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | OTTO-2 (0603-0001) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | Sabre 2000 (4811500) |
| Smiths Detection, Inc. | MD-0263-D-102-G | 2003-04-16 | Sentinel II (4814000) |
| Smiths Detection, Inc. | NR-0163-D-102-E | 2016-09-12 | IONSCAN DT Series |
| Smiths Detection, Inc. | NR-0163-D-102-E | 2016-09-12 | IONSCAN Series |
| Smiths Detection, Inc. | NR-0163-D-102-E | 2016-09-12 | Sabre Centurion Series |
| Smiths Detection, Inc. | NR-0163-D-102-E | 2016-09-12 | Sabre Series |
| Smiths Detection, Inc. | NR-0163-D-102-E | 2016-09-12 | Sentinel Series |
| Smiths Detection, Inc. | NR-0163-D-102-E | 2014-01-28 | |
| Smolsys USA, LLC, dba Smolsys USA Ltd. | ME-1423-S-101-S | 2017-06-05 | 500/1 |
| Smolsys USA, LLC, dba Smolsys USA Ltd. | ME-1423-S-101-S | 2017-06-05 | 500/3 |
| Smolsys USA, LLC, dba Smolsys USA Ltd. | ME-1423-S-101-S | 2017-06-05 | 500/7 |
| SMV America | NR-1048-D-101-S | 1998-11-12 | PS-96 |
| SMV America | OH-1048-D-102-S | 2001-02-09 | 67-060006 |
| SODERN | TX-1088-D-101-S | 2009-08-04 | Sodilog |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-102-S | 2015-11-13 | C-1 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-103-S | 2013-12-03 | SPEC 2-T |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-104-S | 2013-12-06 | SPEC Check Model I |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-108-S | 2014-01-09 | SPEC Check Model II |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-111-S | 2012-06-01 | SPEC 150 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-112-S | 2000-01-21 | SPEC-300 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-119-S | 2016-11-04 | VKIR-150 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-D-119-S | 2016-11-04 | VKSE-120 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-101-S | 2013-12-03 | B-16F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-101-S | 2013-12-03 | B-16T |

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| Source Production and Equipment Co., In (SPEC) | LA-0612-S-101-S | 2013-12-03 | B-16 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-1F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-3F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-1T |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-19F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-21F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-41F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-41T |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-42 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-60 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-23 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-36 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-37F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-38 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-40F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-105-S | 2013-04-23 | G-40T |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-106-S | 2012-06-01 | T-1 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-106-S | 2012-06-01 | T-1F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-106-S | 2012-06-01 | T-5 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-106-S | 2012-06-01 | T-5F |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-106-S | 2012-06-01 | T-6 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-110-S | 1989-10-11 | SFU |

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| Source Production and Equipment Co., In (SPEC) | LA-0612-S-113-S | 2003-07-14 | G-70 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-114-S | 2012-06-01 | G-80 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-114-S | 2012-06-01 | G-80T |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-114-S | 2012-06-01 | G-80 684 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-114-S | 2012-06-01 | G-80T 684 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-114-S | 2012-06-01 | G-80 741 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-114-S | 2012-06-01 | G-80T 741 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-116-S | 2013-01-14 | SPEC Model M-31 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-117-S | 2015-04-23 | M15 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-118-S | 2015-08-06 | M16 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-120-S | 2016-11-04 | VIR-150 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-120-S | 2016-11-04 | VSE-120 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-121-S | 2017-02-16 | M13 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-122-S | 2017-02-20 | M14 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-123-S | 2018-06-26 | M23 |
| Source Production and Equipment Co., In (SPEC) | LA-0612-S-124-S | 2017-08-01 | OWL-1 |
| Southwest Bio-Medical Systems | TX-0614-D-101-S | 1978-04-15 | S1133 |
| Spectra-Physics | CA-0615-D-101-S | 1982-12-09 | SP7100 |
| Spire Corporation | MA-0779-S-101-S | 1989-06-14 | 951 |
| Spire Corporation | MA-0779-S-101-S | 1989-06-14 | 957 |
| Spire Corporation | MA-0779-S-101-S | 1989-06-14 | 958 |
| Spire Corporation | MA-0779-S-101-S | 1989-06-14 | 962 |
| SRB Technologies, Inc. | NC-0585-D-103-G | 2007-02-19 | BetaLux-E/Luminexit Sign |
| SRB Technologies, Inc. | NC-0585-D-103-G | 2007-02-19 | Box Sign |
| SRB Technologies, Inc. | NC-0585-D-103-G | 2007-02-19 | Multi-Purpose Sign |
| SRB Technologies, Inc. | NC-0585-D-105-G | 2007-02-19 | Marker DB 145/SM 145 |
| SRB Technologies, Inc. | NC-0585-D-105-G | 2007-02-19 | Marker MD 166/SM 166 |
| SRB Technologies, Inc. | NC-0585-D-105-G | 2007-02-19 | Marker MP 107/SM 107 |
| SRB Technologies, Inc. | NC-0585-D-105-G | 2007-02-19 | Marker MP 152/SM 152 |

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| SRB Technologies, Inc. | NC-0585-D-105-G | 2007-02-19 | Marker MP 182/SM 182 |
| SRB Technologies, Inc. | NC-0585-D-105-G | 2007-02-19 | Route/Defile Marker |
| SRB Technologies, Inc. | NC-0585-D-106-G | 2007-02-19 | Aiming Post Lamp |
| SRB Technologies, Inc. | NC-0585-D-106-G | 2007-02-19 | Betatorch |
| SRB Technologies, Inc. | NC-0585-D-106-G | 2007-02-19 | Map Reader Magnifier |
| SRB Technologies, Inc. | NC-0585-D-106-G | 2007-02-19 | Peg Light |
| SRB Technologies, Inc. | NC-0585-D-106-G | 2007-02-19 | Personnel Marker |
| SRB Technologies, Inc. | NC-0585-D-106-G | 2007-02-19 | Route/Defile Marker |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 90(AC) Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9045 (DB/45) Comparator |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9099 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9124 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9149 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9158 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9182 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9183 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9194 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9195 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9196 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9197 Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9602 (602) Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9604 (604) Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9616 (616) Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | 9758 (758) Series |
| SRB Technologies, Inc. | NC-0585-D-107-G | 2014-01-31 | DB Series |
| SRB Technologies, Inc. | NC-0585-S-101-S | 1981-11-20 | Safety-10 Exit Sign |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type MH |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type A |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type B-H |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type C |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type CD |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type AR |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type RF |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type Q |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type D |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type F |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type R |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type RH |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type S |
| SRB Technologies, Inc. | NC-0585-S-102-S | 2007-02-19 | Type SW |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 303 Series |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 306 Series |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 500 Series |

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| Statitrol | NR-0617-D-101-E | 1982-10-06 | 501 Series |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 809A9 |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 810A9 |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 811A8 |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 812A9 |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 906 Series |
| Statitrol | NR-0617-D-101-E | 1982-10-06 | 907 Series |
| Statitrol | NR-0617-D-105-E | 1984-06-14 | 400 KO |
| Strandberg Engineering Laboratories, Inc. | NC-0581-D-101-G | 1991-12-01 | MT-140S |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM2 (Co-1) |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM2 (Co-2) |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM2 (Cs-1) |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM2 (Cs-2) |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM4 (Co-1) |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM4 (Co-2) |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM4 (Cs-1) |
| Sunburst Energy Systems, Inc. | CA-0619-D-101-S | 1984-11-29 | MM4 (Cs-2) |
| Sunburst Energy Systems, Inc. | CA-0619-D-102-S | 1984-11-29 | ZZ-1 |
| Sunburst Energy Systems, Inc. | CA-0619-D-102-S | 1984-11-29 | ZZ-2 |
| Sunburst Energy Systems, Inc. | CA-0619-D-102-S | 1984-11-29 | ZZ-3 |
| Sunburst Energy Systems, Inc. | CA-0619-D-102-S | 1984-11-29 | ZZ-4 |
| Sunburst Energy Systems, Inc. | CA-0619-D-102-S | 1984-11-29 | ZZ-5 |
| Sunburst Energy Systems, Inc. | CA-0619-D-102-S | 1984-11-29 | ZZ-6 |
| Superior Energy Services, LLC | TX-1198-D-101-S | 2006-02-01 | |
| Superior Energy Services, LLC | TX-1198-D-101-S | 2006-02-01 | |
| Superior Energy Services, LLC | TX-1198-D-101-S | 2006-02-01 | ING-101 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 441-919036-NNN |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 441-919036-NNN |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 680706 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 680706 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 680706 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702717 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702718 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702718 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702721 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702721 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702757 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702757 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702795 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702795 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702796 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702796 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702797 |

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| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702797 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702798 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702798 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702800 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 702800 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 921-915749 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | 921-915749 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702717 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 211-901062 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 211-901062 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 211-901062 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 411-901149 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901120 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901120 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901120 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901121 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901121 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901121 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901123 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901123 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901123 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901123 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901149 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901149 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901160 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901160 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-901160 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-914893 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-914893 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 441-914893 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 680706 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702717 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702718 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702721 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702757 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702795 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702796 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702797 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702798 |
| Symbolic Displays, Inc. | CA-1071-D-101-G | 2014-12-17 | SDI Series Number 702800 |
| Tatabanyai Szenbanyak Haldex Internatio | NR-0633-D-101-S | 1983-08-15 | L.802 |

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| Tatabanyai Szenbanyak Haldex Internatio | NR-0633-D-102-S | 1983-08-15 | D.822 |
| Techcomp USA, dba Scion Instruments | NR-1385-D-101-E | 2018-05-15 | 02-001972-02 |
| Temco | ND-0631-D-101-S | 1983-06-14 | FEMA DWG. NO. 0006-001 |
| Temco | ND-0631-D-101-S | 1983-06-14 | FEMA DWG. NO. 0006-003 |
| The Charles Stark Draper Lab, Inc. | MA-1340-D-101-G | 2011-04-14 | microAnalyzer tm V1 |
| The Charles Stark Draper Lab, Inc. | MA-1340-D-101-G | 2011-04-14 | microAnalyzertmV2 |
| The Cyclotron Corporation | CA-0248-D-101-S | 1981-05-29 | 4100 |
| The Dow Chemical Company | TX-1111-D-101-S | 2000-04-12 | Polyethylene 2 |
| The Dow Chemical Company | TX-1111-D-101-S | 2000-04-12 | Polyethylene 4 |
| The Nucleus, Inc. | IL-0759-S-101-S | 1989-06-15 | S-72118-20-T |
| Theragenics Corporation | NR-0645-D-104-S | 2015-04-15 | S55100 (IsoCartridges) |
| Theragenics Corporation | NR-0645-S-101-S | 2018-01-04 | TheraSeed Model 200 |
| Theragenics Corporation | NR-0645-S-102-S | 2018-01-04 | I-Seed Model AgX100 |
| Theragenics Corporation | NR-0645-S-102-S | 2018-01-04 | I-Seed Model I25.S06 |
| Thermo Eberline, LLC | OH-1219-D-101-G | 2004-12-16 | 6600 series |
| Thermo Eberline, LLC | OH-1219-D-101-G | 2004-12-16 | 8800 series |
| Thermo Eberline, LLC | OH-1219-D-102-S | 2012-12-14 | Irradiator Assembly (Part #21989) |
| Thermo Eberline, LLC | OH-1219-D-102-S | 2012-12-14 | Irradiator Assembly TLD Readers |
| Thermo Eberline, LLC | OH-1219-D-103-S | 2004-12-16 | 6610C |
| Thermo Eberline, LLC | OH-1219-D-104-S | 2012-12-14 | 2210 Automatic TLD Irradiator |
| Thermo Eberline, LLC, dba Thermo Electron RM&P | OH-1219-D-105-G | 2017-03-01 | EGIS Defender |
| Thermo EGS Gauging, LLC | MA-1287-D-107-B | 2018-10-23 | TFC-185 |
| Thermo EGS Gauging, LLC | MA-1287-D-107-B | 2018-10-23 | TFC-190 |
| Thermo EGS Gauging, LLC | MA-1287-D-107-B | 2018-10-23 | TFC-190-R |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc) | MA-1287-D-105-B | 2018-07-25 | SCL-1C |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc) | MA-1287-D-105-B | 2018-07-25 | SCL-77A |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc) | MA-1287-D-105-B | 2018-07-25 | SCL-7A |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc) | MA-1287-D-105-B | 2018-07-25 | SCL-7B |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc) | MA-1287-D-105-B | 2018-07-25 | SCL-7C |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc) | MA-1287-D-106-B | 2018-07-25 | ASC-185 |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc) | MA-1287-D-106-B | 2018-07-25 | ASC-190 |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc.) | MA-1287-D-101-B | 2018-07-25 | SUP-77A |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc.) | MA-1287-D-101-B | 2018-07-25 | SUP-1C |

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| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc.) | MA-1287-D-101-B | 2018-07-25 | SU-P77A |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc.) | MA-1287-D-102-B | 2018-07-25 | SULP-1C |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc.) | MA-1287-D-102-B | 2018-07-25 | SULP-77A |
| Thermo EGS Gauging, LLC (formerly Thermo EGS Gauging, Inc.) | MA-1287-D-104-B | 2018-07-25 | SU-S3 |
| Thermo Finnigan LLC | TX-0642-D-102-B | 1998-04-03 | 115500 |
| Thermo Finnigan LLC | TX-0642-D-104-B | 2012-02-01 | ECD TRACE |
| Thermo Finnigan LLC | TX-0642-D-104-B | 2012-02-01 | ECD TRACE |
| Thermo Finnigan LLC | TX-0642-D-104-B | 2012-02-01 | ECD-40 |
| Thermo Finnigan LLC | TX-0642-D-104-B | 2012-02-01 | ECD-40 |
| Thermo Finnigan LLC | TX-0642-D-104-B | 2012-02-01 | ECD-80 |
| Thermo Finnigan LLC | TX-0642-D-104-B | 2012-02-01 | ECD-80 |
| Thermo Finnigan LLC | TX-0642-D-105-B | 2016-08-19 | TRACE 1300 Series |
| Thermo Fisher Scientific | IL-0634-D-170-S | 2007-11-06 | C-974 |
| Thermo Fisher Scientific | IL-0634-D-170-S | 2007-11-06 | C-974-A |
| Thermo Fisher Scientific | KY-0634-D-155-S | 1987-03-13 | DWG. NO. D-1000 |
| Thermo Fisher Scientific | TX-0634-D-129-B | 1983-02-25 | 5165 |
| Thermo Fisher Scientific | TX-0634-D-131-B | 1998-05-12 | 5034 |
| Thermo Fisher Scientific | TX-0634-D-131-B | 1998-05-12 | 5034A |
| Thermo Fisher Scientific | TX-0634-D-131-B | 1998-05-12 | 5036 |
| Thermo Fisher Scientific | TX-0634-D-131-B | 1998-05-12 | 5038 |
| Thermo Fisher Scientific | TX-0634-D-131-B | 1998-05-12 | 5038A |
| Thermo Fisher Scientific | TX-0634-D-131-B | 1998-05-12 | 5038B |
| Thermo Fisher Scientific | TX-0634-D-142-B | 1999-09-07 | 5205 |
| Thermo Fisher Scientific | TX-0634-D-142-B | 1999-09-07 | 5205A |
| Thermo Fisher Scientific | TX-0634-D-142-B | 1999-09-07 | 5205B |
| Thermo Fisher Scientific | TX-0634-D-143-B | 1999-09-07 | 5206 |
| Thermo Fisher Scientific | TX-0634-D-143-B | 1999-09-07 | 5206B |
| Thermo Fisher Scientific | TX-0634-D-144-B | 1999-09-07 | 5207 |
| Thermo Fisher Scientific | TX-0634-D-144-B | 1999-09-07 | 5207B |
| Thermo Fisher Scientific | TX-0634-D-145-B | 1999-09-07 | 5208 |
| Thermo Fisher Scientific | TX-0634-D-145-B | 1999-09-07 | 5208B |
| Thermo Fisher Scientific | TX-0634-D-147-B | 2006-04-24 | 9800 |
| Thermo Fisher Scientific | TX-0634-D-158-S | 1989-06-07 | 5846 |
| Thermo Fisher Scientific | TX-0634-D-159-S | 1989-06-07 | 5901 |
| Thermo Fisher Scientific | TX-0634-D-160-S | 1989-06-15 | 465 |
| Thermo Fisher Scientific | TX-0634-D-161-S | 2000-02-14 | 5031L |
| Thermo Fisher Scientific | TX-0634-D-161-S | 2000-02-14 | 5031S |
| Thermo Fisher Scientific | TX-0634-D-161-S | 2000-02-14 | 5031SA |
| Thermo Fisher Scientific | TX-0634-D-162-B | 1989-12-12 | 5219 |

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| Thermo Fisher Scientific | TX-0634-D-164-S | 1974-10-24 | 9200 Series (9257 Source Housing) |
| Thermo Fisher Scientific | TX-0634-D-166-S | 1991-06-12 | 5218 |
| Thermo Fisher Scientific | TX-0634-D-169-B | 1994-04-25 | 9290 |
| Thermo Fisher Scientific | TX-0634-D-169-B | 1994-04-25 | 9292 |
| Thermo Fisher Scientific | TX-0634-D-171-B | 1996-10-17 | M190 |
| Thermo Fisher Scientific | TX-0634-D-177-B | 2008-12-09 | 9740A ECC-X |
| Thermo Fisher Scientific | TX-0634-D-178-B | 2016-06-16 | 6000 |
| Thermo Fisher Scientific | TX-0634-S-109-S | 2010-02-10 | 579103 |
| Thermo Fisher Scientific, Inc. | NR-1234-D-101-E | 2013-04-22 | Model FH 62 C14 Series Monitor: |
| Thermo Fisher Scientific, Inc. | NR-1234-D-101-E | 2013-04-22 | Model FH 62 C14 Series Monitor: |
| Thermo Fisher Scientific, Inc. | NR-1234-D-101-E | 2013-04-22 | Model FH 62 C14 Series Monitor: |
| Thermo Gamma Metrics | CA-0305-D-101-S | 2012-05-23 | 2000 |
| Thermo Gamma Metrics | CA-0305-D-102-S | 2007-10-22 | FasTLab Bulk Sample Analyzer |
| Thermo Gamma Metrics | CA-0305-D-102-S | 2007-10-22 | FQA Bulk Sample Analyzer |
| Thermo Gamma Metrics | CA-0305-D-103-S | 1993-04-20 | 1200SL |
| Thermo Gamma Metrics | CA-0305-D-104-S | 2011-08-25 | CB |
| Thermo Gamma Metrics | CA-0305-D-104-S | 2011-08-25 | CB-AT |
| Thermo Gamma Metrics | CA-0305-D-104-S | 2011-08-25 | CB-CS |
| Thermo Gamma Metrics | CA-0305-D-104-S | 2011-08-25 | CB-S |
| Thermo Gamma Metrics | CA-0305-D-104-S | 2011-08-25 | CB-THS |
| Thermo Gamma Metrics | CA-0305-D-105-S | 2012-04-26 | GL Series |
| Thermo Gamma Metrics | CA-0305-D-105-S | 2012-04-26 | SL SERIES |
| Thermo Gamma Metrics | CA-0305-D-106-S | 2018-01-29 | CB-HI |
| Thermo Gamma Metrics | CA-0305-D-107-B | 1997-12-30 | 41521/8810 - 41521/8890 |
| Thermo Gamma Metrics | CA-0305-D-107-B | 1997-12-30 | FH-46 SERIES |
| Thermo Gamma Metrics | CA-0305-D-108-B | 1997-12-30 | M100 |
| Thermo Gamma Metrics | CA-0305-D-109-S | 2012-02-22 | CB-GN |
| Thermo Gamma Metrics | CA-0305-D-109-S | 2012-02-22 | CB-MP |
| Thermo Gamma Metrics | CA-0305-D-111-S | 2015-09-08 | AM234 Multi-Element Probes |
| Thermo Gamma Metrics | CA-0305-D-111-S | 2015-09-08 | AM282 |
| Thermo Gamma Metrics | CA-0305-D-113-S | 2018-08-15 | CBX |
| Thermo Gamma Metrics | CA-0305-D-114-S | 2018-09-05 | CB OMNI Series |
| Thermo Gamma Metrics | CA-1046-D-101-B | 2011-03-04 | EBA |
| Thermo Gamma Metrics | CA-1046-D-101-B | 2011-03-04 | FSA |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 Series |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3030) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 Series (A-3031) (Controlatron) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3041) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3043) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3045) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3062) |

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| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 Series (A-3082) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3091) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3092) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3093) |
| Thermo MF Physics LLC | CO-1012-D-101-S | 2018-04-24 | A-3000 SERIES (A-3095) |
| Thermo MF Physics LLC | CO-1012-D-103-S | 2012-02-02 | A-3031 (Controlatron) |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-101-B | 2018-02-20 | 5201 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-101-B | 2018-02-20 | 5201A |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-101-B | 2018-02-20 | 5202 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-101-B | 2018-02-20 | 5203 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-101-B | 2018-02-20 | 5204 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5205 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5205A |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5205B |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5206 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5206B |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5207 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5207B |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5208 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-102-B | 2018-02-20 | 5208B |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-103-B | 2018-11-20 | 5190 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-103-B | 2018-11-20 | 5192 |
| Thermo Process Instruments, L.P. (dba Thermo Fisher Scientific) | MA-1396-D-104-B | 2018-11-20 | 7200A |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-101-B | 2013-05-07 | XLi-Series |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-101-B | 2013-05-07 | XLp-Series |

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| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | XL3p 200 |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | XL3p 300 |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | XL3p 400 |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | XL3p 500 |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | XL3p 600 |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | XL3p 800 |
| Thermo Scientific Analytical Instruments, Inc. | MA-1159-D-102-B | 2013-05-07 | XL3p-Series |
| TLS Systems | AZ-0244-S-101-B | 2002-10-11 | 40108A |
| TLS Systems | AZ-0244-S-101-B | 2002-10-11 | 40108A |
| TLS Systems | AZ-0244-S-102-B | 2002-10-10 | 40111 |
| Tracerco | LA-0734-D-108-S | 2015-06-12 | Model SA63-2 |
| Tracerco | TX-0734-D-101-S | 2013-06-04 | 200 Series |
| Tracerco | TX-0734-D-101-S | 2013-06-04 | 400 Series |
| Tracerco | TX-0734-D-103-S | 2009-06-07 | 600DP Series |
| Tracerco | TX-0734-D-103-S | 2009-06-07 | 800DP Series |
| Tracerco | TX-0734-D-104-S | 2014-11-14 | Tracerco Profiler Series |
| Tracerco | TX-0734-D-105-G | 2017-03-07 | Roxar Mini Gamma Source Holder Series |
| Tracerco | TX-0734-D-106-S | 2017-05-17 | Tracerco Tank Gauge Series |
| Tracerco | TX-0734-D-107-S | 2015-03-04 | |
| Tracerco | TX-0734-D-107-S | 2015-03-04 | GSS-1 Gamma Scanning System |
| Tracerco (formerly distributed by Roxar, Inc.) | TX-0734-D-102-S | 2017-05-23 | 1000 SERIES |
| Tracerco (formerly distributed by Roxar, Inc.) | TX-0734-D-102-S | 2017-05-23 | 1400 SERIES |
| Tracerco (formerly distributed by Roxar, Inc.) | TX-0734-D-102-S | 2017-05-23 | 600 SERIES |
| Tracerco (formerly distributed by Roxar, Inc.) | TX-0734-D-102-S | 2017-05-23 | 800 SERIES |
| Trans World Airlines (TWA), Inc. | NR-1054-A-101-S | 1999-02-18 | |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | Insight-F |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | Insight-R |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | ACOG Series |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | Armson O.E.G |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | Bow Sight Series |

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| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | Reflex Series |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | Riflescope Series |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | RMR Series |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | Sealed Light Sources Installed in Iron S |
| Trijicon, Inc. | NR-0418-D-101-E | 2018-11-27 | TX xxx Series |
| Trio-Tech, International | CA-0644-D-101-S | 1974-05-06 | Tracer-Flo 30010 Series |
| Trio-Tech, International | CA-0644-D-101-S | 1974-05-06 | Tracer-Flo 40010 Series |
| Trio-Tech, International | CA-0644-D-102-S | 1988-03-31 | F500-2.5 |
| Trio-Tech, International | CA-0644-D-102-S | 1988-03-31 | F500-2.8 |
| Trio-Tech, International | CA-0644-D-102-S | 1988-03-31 | F500-2.8 Dual |
| Trio-Tech, International | CA-0644-D-102-S | 1988-03-31 | F500-20.0 |
| Trio-Tech, International | CA-0644-D-102-S | 1988-03-31 | F500-5.0 |
| Trio-Tech, International | CA-0644-D-102-S | 1988-03-31 | Tracer-Flo F500 Series |
| Troxler Electronic Labs, Inc. | NC-0646-D-101-S | 1970-12-08 | 1205 |
| Troxler Electronic Labs, Inc. | NC-0646-D-101-S | 1970-12-08 | 1207 |
| Troxler Electronic Labs, Inc. | NC-0646-D-101-S | 1970-12-08 | 217 |
| Troxler Electronic Labs, Inc. | NC-0646-D-101-S | 1970-12-08 | 217-104A |
| Troxler Electronic Labs, Inc. | NC-0646-D-101-S | 1970-12-08 | 217-105A |
| Troxler Electronic Labs, Inc. | NC-0646-D-105-S | 1970-12-08 | 1376 |
| Troxler Electronic Labs, Inc. | NC-0646-D-105-S | 1970-12-08 | SC-10 |
| Troxler Electronic Labs, Inc. | NC-0646-D-107-S | 1970-12-09 | 1378 |
| Troxler Electronic Labs, Inc. | NC-0646-D-114-S | 1971-12-10 | 104/S5 SHIELD |
| Troxler Electronic Labs, Inc. | NC-0646-D-114-S | 1971-12-10 | 105/S6 SHIELD |
| Troxler Electronic Labs, Inc. | NC-0646-D-114-S | 1971-12-10 | 1251 |
| Troxler Electronic Labs, Inc. | NC-0646-D-114-S | 1971-12-10 | 1253 |
| Troxler Electronic Labs, Inc. | NC-0646-D-123-S | 1980-01-15 | 3221 |
| Troxler Electronic Labs, Inc. | NC-0646-D-123-S | 1980-01-15 | 3222 |
| Troxler Electronic Labs, Inc. | NC-0646-D-123-S | 1980-01-15 | 3223 |
| Troxler Electronic Labs, Inc. | NC-0646-D-124-S | 1988-11-01 | 3565 |
| Troxler Electronic Labs, Inc. | NC-0646-D-125-S | 1980-12-16 | 1376 |
| Troxler Electronic Labs, Inc. | NC-0646-D-125-S | 1980-12-16 | 2376 |
| Troxler Electronic Labs, Inc. | NC-0646-D-126-S | 2006-07-10 | 3216 |
| Troxler Electronic Labs, Inc. | NC-0646-D-127-S | 1981-06-15 | 3221 |
| Troxler Electronic Labs, Inc. | NC-0646-D-127-S | 1981-06-15 | 3222 |
| Troxler Electronic Labs, Inc. | NC-0646-D-127-S | 1981-06-15 | 3223 |
| Troxler Electronic Labs, Inc. | NC-0646-D-127-S | 1981-06-15 | 3225 |
| Troxler Electronic Labs, Inc. | NC-0646-D-127-S | 1981-06-15 | 3226 |
| Troxler Electronic Labs, Inc. | NC-0646-D-127-S | 1981-06-15 | 3227 |
| Troxler Electronic Labs, Inc. | NC-0646-D-128-S | 2008-03-20 | 3241-C |
| Troxler Electronic Labs, Inc. | NC-0646-D-128-S | 2008-03-20 | 3241-G |
| Troxler Electronic Labs, Inc. | NC-0646-D-129-S | 1983-01-15 | 3320 SERIES (3321) |
| Troxler Electronic Labs, Inc. | NC-0646-D-129-S | 1983-01-15 | 3320 SERIES (3322) |

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| Troxler Electronic Labs, Inc. | NC-0646-D-129-S | 1983-01-15 | 3320 SERIES (3323) |
| Troxler Electronic Labs, Inc. | NC-0646-D-129-S | 1983-01-15 | 3330 SEREIS (3331) |
| Troxler Electronic Labs, Inc. | NC-0646-D-129-S | 1983-01-15 | 3330 SERIES (3332) |
| Troxler Electronic Labs, Inc. | NC-0646-D-129-S | 1983-01-15 | 3330 SERIES (3333) |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3400 Series |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3400 SERIES (3430) |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3400 SERIES (3430-M) |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3400 SERIES (3440) |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3400 SERIES (3440-M) |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3430 Plus |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3440 Plus |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3450 |
| Troxler Electronic Labs, Inc. | NC-0646-D-130-S | 2012-08-21 | 3451 |
| Troxler Electronic Labs, Inc. | NC-0646-D-131-S | 2006-06-20 | 4640 |
| Troxler Electronic Labs, Inc. | NC-0646-D-131-S | 2006-06-20 | 4640-B |
| Troxler Electronic Labs, Inc. | NC-0646-D-134-S | 2006-07-31 | 4300 SERIES: 4301 |
| Troxler Electronic Labs, Inc. | NC-0646-D-134-S | 2006-07-31 | 4300 SERIES: 4302 |
| Troxler Electronic Labs, Inc. | NC-0646-D-134-S | 2006-07-31 | 4300 SERIES: 4350 |
| Troxler Electronic Labs, Inc. | NC-0646-D-135-B | 2006-07-22 | 3242 |
| Troxler Electronic Labs, Inc. | NC-0646-D-136-S | 2006-08-10 | 4430 |
| Troxler Electronic Labs, Inc. | NC-0646-D-137-S | 2006-07-31 | 4232 |
| Troxler Electronic Labs, Inc. | NC-0646-D-141-G | 2014-11-13 | 3630 Moisture Measurement System |
| Troxler Electronic Labs, Inc. | NR-0646-D-139-E | 2014-08-28 | 3660 CoreReader |
| Troxler Electronic Labs, Inc. | NR-0646-D-140-E | 2014-09-11 | 4590 |
| TruGlo, Inc. | NR-1180-D-101-E | 2018-04-19 | TG-131 Series |
| TruGlo, Inc. | NR-1180-D-101-E | 2018-04-19 | TG-20 Series |
| TruGlo, Inc. | NR-1180-D-101-E | 2018-04-19 | TG-20X |
| TruGlo, Inc. | NR-1180-D-101-E | 2018-04-19 | TG-231 Series |
| TruGlo, Inc. | NR-1180-D-101-E | 2018-04-19 | TG13 Series |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3012 |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3012A |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3013 |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3054 |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3054A |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3077 |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3077A |
| TSI, Incorporated | NR-0636-D-101-G | 2002-03-09 | 3078 |
| Tundra | CA-0688-D-101-S | 1990-08-18 | MODEL 1 |
| Twin City Testing Corporation | NY-0648-D-101-G | 1979-09-19 | BETASCOPE |
| U.S. Department of Justice | NR-0392-D-101-S | 1988-12-20 | Model A |
| U.S. Department of Justice | NR-0392-D-101-S | 1988-12-20 | Model B |

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| U.S. Nuclear Corporation (No Longer in Business) | CA-0652-S-101-S | 1989-06-09 | TYPE 378 |
| U.S. Nuclear Corporation (No Longer in Business) | CA-0652-S-102-S | 1990-06-11 | TYPE 375 |
| U.S. Nuclear Corporation (No Longer in Business) | CA-0652-S-103-S | 1989-06-09 | TYPE 373 |
| U.S. Nuclear Corporation (No Longer in Business) | CA-0652-S-104-S | 1989-06-09 | TYPE 373 |
| U.S. Nuclear Corporation (No Longer in Business) | CA-0652-S-104-S | 1989-06-09 | TYPE 375 |
| U.S. Nuclear Corporation (No Longer in Business) | CA-0652-S-104-S | 1989-06-09 | TYPE 378 |
| U.S. Radium Company | NJ-0654-D-101-S | 1989-06-13 | 1-54 |
| U.S. Radium Company | NJ-0654-D-101-S | 1989-06-13 | I-54 |
| U.S. Radium Company | NJ-0654-S-102-S | 1989-06-13 | 713-W-C |
| Unit Process Assemblies, Inc. | NY-0650-D-101-G | 1976-10-27 | MICRO-DERM |
| United Engineers | OK-0785-D-101-S | 1989-06-14 | Penetron Model IV-M |
| United Scientific Corporation | CA-0787-D-101-S | 1989-06-15 | Gauge Housing |
| Universal Security Instruments, Inc. | NR-0657-D-101-E | 2009-10-07 | SS-770 |
| UPA Technology | OH-1177-D-101-G | 2016-08-31 | Micro-Derm |
| Vacuum Instrument Corporation | NY-1132-D-101-G | 2001-02-08 | 961-200 |
| Vacuum Instrument Corporation | NY-1132-D-101-G | 2001-02-08 | 961-300 |
| Valco Instruments Company | NR-0658-D-104-E | 2018-01-16 | TGA 3000 |
| Valco Instruments Company | TX-0658-D-101-G | 1987-06-05 | 100 |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140A |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140B |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140BN |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140A |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140A |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140B |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140B |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140 BN |
| Valco Instruments Company | TX-0658-D-102-G | 2007-04-10 | 140 BN |
| Valco Instruments Company | TX-0658-D-103-G | 1987-06-05 | 100H |
| Valmet, Inc. | GA-0596-D-109-G | 1999-03-23 | 8209 |
| Valmet, Inc. | NR-0596-D-110-G | 2016-01-29 | BG-V |
| Valmet, Inc. | NR-0596-D-110-G | 2016-01-29 | BG-V (Air) |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM-H |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM-L |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM-T |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM2 |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM2-H |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM2-L |

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| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM2-T |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | PaperIQ AMM |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | PaperIQ ASM |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | PaperIQ ASM2 |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM4 |
| Valmet, Inc. | NR-0596-D-113-G | 2017-10-17 | BWM4-H |
| Valmet, Inc. | NR-0596-D-114-G | 2016-01-29 | PaperLab Filler Module |
| Varco, L.P. | TX-1376-D-101-S | 2013-11-20 | C-2A |
| Varian Medical Systems | CA-1080-D-103-S | 2008-03-06 | GammaMed |
| Varian Medical Systems | CA-1080-D-103-S | 2008-03-06 | GammaMed 3/24 iX |
| Varian Medical Systems | CA-1080-D-103-S | 2008-03-06 | GammaMed Plus |
| Varian Medical Systems | CA-1080-D-103-S | 2008-03-06 | GammaMed Plus 3/24 |
| Varian Medical Systems | CA-1080-D-103-S | 2008-03-06 | GammaMedplus iX |
| Varian Medical Systems | CA-1080-D-103-S | 2008-03-06 | MammoSource |
| Varian Medical Systems | CA-1080-S-102-S | 2014-08-27 | VS2000 |
| Varian Medical Systems | CA-1080-S-102-S | 2014-08-27 | VS2000 |
| Varian Medical Systems | CA-1080-S-102-S | 2014-08-27 | VS2000 |
| Varian Medical Systems | CA-1080-S-104-S | 2014-11-14 | GammaMed 212 |
| Varian Medical Systems | CA-1080-S-104-S | 2014-11-14 | GammaMed 212 |
| Varian Medical Systems | CA-1080-S-104-S | 2014-11-14 | GammaMed 232 |
| Varian Medical Systems | CA-1080-S-104-S | 2014-11-14 | GammaMed 232 |
| Varian Medical Systems | CA-1080-S-104-S | 2014-11-14 | GammaMed 232 |
| Varian Medical Systems | CA-1080-S-104-S | 2014-11-14 | GammaMed 212 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.BR1 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.BR2 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.BR3 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.BR4 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.BR4A |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CR1 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CR2 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CR3 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CR4 |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CRx Series |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CR1xxxxM |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CR2xxxxM |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CR3xxxxM |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.CRxxxxM Series |
| VEGA Americas, Inc. | OH-0522-D-111-S | 2017-10-12 | SHLM.BRx Series |
| VEGA Americas Corporation | OH-0522-D-116-S | 2017-07-20 | SHLG Series |
| VEGA Americas Corporation | OH-0522-D-116-S | 2017-07-20 | SHLG1-xxx |
| VEGA Americas Corporation | OH-0522-D-116-S | 2017-07-20 | SHLG2-xxx |
| VEGA Americas Corporation | OH-0522-D-116-S | 2017-07-20 | SHLG3-xxx |
| VEGA Americas, Inc. | NR-0522-D-101-B | 1996-08-06 | BAL |

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| VEGA Americas, Inc. | OH-0522-D-102-B | 2016-01-21 | SH-Fx Series, SH-x Series |
| VEGA Americas, Inc. | OH-0522-D-110-B | 2007-03-08 | SHGL |
| VEGA Americas, Inc. | OH-0522-D-112-S | 2018-02-16 | SHLM.BXx series |
| VEGA Americas, Inc. | OH-0522-D-112-S | 2018-02-16 | SHLM.CPx .XXXX series |
| VEGA Americas, Inc. | OH-0522-D-112-S | 2018-02-16 | SHLM.CXx.xxx series |
| VEGA Americas, Inc. | OH-0522-D-112-S | 2018-02-16 | SHLM.CXx.xxxC Series |
| VEGA Americas, Inc. | OH-0522-D-112-S | 2018-02-16 | SHLM.MI4 series |
| VEGA Americas, Inc. | OH-0522-D-113-S | 2004-06-17 | SHLM-SP-X Series |
| VEGA Americas, Inc. | OH-0522-D-120-B | 2018-12-06 | SHLD1.xxx |
| VEGA Americas, Inc. | OH-0522-D-120-B | 2018-12-06 | SHLD2.xxx |
| VEGA Americas, Inc. | OH-0522-D-120-B | 2018-12-06 | SHLD1.xxxH |
| VEGA Americas, Inc. | OH-0522-D-121-S | 2016-05-05 | SHSS |
| VEGA Americas, Inc. | OH-0522-S-103-S | 2005-03-21 | A-2100 |
| VEGA Americas, Inc. | OH-0522-S-103-S | 2005-03-21 | A-2100 |
| VEGA Americas, Inc. | OH-0522-S-103-S | 2005-03-21 | A-2100 |
| VEGA Americas, Inc. | OH-0522-S-104-S | 2005-03-21 | A-2102 |
| VEGA Americas, Inc. | OH-0522-S-104-S | 2005-03-21 | A-2102 |
| VEGA Americas, Inc. | OH-0522-S-104-S | 2005-03-21 | A-2102 |
| VEGA Americas, Inc. | OH-0522-S-105-S | 2001-07-06 | A-2104 |
| VEGA Americas, Inc. | OH-0522-S-105-S | 2001-07-06 | A-2104 |
| VEGA Americas, Inc. | OH-0522-S-106-S | 2005-03-21 | A-57878 |
| VEGA Americas, Inc. | OH-0522-S-106-S | 2005-03-21 | A-57878 |
| VEGA Americas, Inc. | OH-0522-S-107-S | 2005-03-21 | A-58804 |
| VEGA Americas, Inc. | OH-0522-S-108-S | 2005-03-21 | A-58755 |
| VEGA Americas, Inc. | OH-0522-S-108-S | 2005-03-21 | A-58755 |
| VEGA Americas, Inc. | OH-0522-S-109-S | 2009-08-24 | A-60324 |
| VEGA Americas, Inc. | OH-0522-S-119-S | 2005-11-01 | A-63613 |
| ViewRay, Inc. | OH-1346-D-101-S | 2016-12-19 | MRIdian 10000 |
| Vigor, Bergeon Bestfit, B. Jadow & Sons, Inc. | NY-0789-D-101-S | 1989-06-14 | RS-301 |
| VITS-America, Inc. | NY-1260-D-101-G | 2006-06-16 | 7210 |
| VITS-America, Inc. | NY-1260-D-101-G | 2006-06-16 | 7211 |
| VITS-America, Inc. | NY-1260-D-101-G | 2006-06-16 | 7212 |
| VITS-America, Inc. | NY-1260-D-101-G | 2006-06-16 | 7213 |
| VITS-America, Inc. | NY-1260-D-101-G | 2006-06-16 | 721X-Series |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | MN Series |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | MN-5100 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | MN-5110 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | MN-5170 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | MN-5172 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | MN-5174 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | Voith Model 5100 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | Voith Model 5110 |

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| Voith Paper | NR-1231-D-101-B | 2010-08-05 | Voith Model 5112 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | Voith Model 5170 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | Voith Model 5172 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | Voith Model 5174 |
| Voith Paper | NR-1231-D-101-B | 2010-08-05 | Voith Series |
| Web Research | AZ-1165-S-100-G | 2012-01-16 | |
| Wm. B. Wilson Manufacturing Co. | TX-0672-D-101-S | 1983-06-02 | 2100 |
| Wm. B. Wilson Manufacturing Co. | TX-0672-D-104-S | 1979-01-15 | 2200 |
| Wm. B. Wilson Manufacturing Co. | TX-0672-D-105-S | 1983-06-02 | 2202 |
| Wm. B. Wilson Manufacturing Co. | TX-0672-D-106-S | 1979-07-15 | 2203 |
| Wm. B. Wilson Manufacturing Co. | TX-0672-D-107-S | 1985-01-05 | 2202 SERIES A |
| X-Mas, Inc. | TX-0674-D-101-S | 1971-08-15 | 500 |
| Xcision Medical Systems, LLC | MD-1362-D-101-S | 2018-03-05 | GammaPod Model A |
| Xontech, Inc. | CA-0676-D-101-G | 1983-04-11 | GC-710 |
| Xontech, Inc. | CA-0676-D-101-G | 1983-04-11 | GC-810 |
| Xontech, Inc. | CA-0676-D-103-G | 1989-04-07 | GC-820 |
| XRSciences, LLC | CA-1489-D-101-S | 2018-12-13 | Apex Series |
| XRSciences, LLC | CA-1489-D-101-S | 2018-12-13 | APEX Lite |
| Xsurius | CA-0173-D-101-S | 1997-05-02 | LEADSTAR |
| Yokogawa Corporation of America | GA-0678-D-101-S | 1999-03-03 | 8820 |
| Yokogawa Corporation of America | NR-0678-D-103-G | 2016-02-04 | WG41B1 |
| Yokogawa Corporation of America | NR-0678-D-103-G | 2016-02-04 | WG41B1D |
| Yokogawa Corporation of America | NR-0678-D-103-G | 2016-02-04 | WG31B1 |
| Yokogawa Electric Corporation | TX-0679-D-101-S | 2016-05-13 | WG21 |
| Zikonix Corporation | CA-0680-D-101-S | 1981-05-01 | 08500100 |
| Zikonix Corporation | CA-0680-D-101-S | 1981-05-01 | 08500300 |