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# PCI Vendor List

Sorted by: Vendor ID

| Vendor Id | Vendor Name |
|---|---|
| 0x0033 | Paradyne Corp. |
| 0x003D | master |
| 0x0070 | Hauppauge Computer Works Inc. |
| 0x0100 | USBPDO-8 |
| 0x0123 | General Dynamics |
| 0x0315 | SK - Electronics Co., Ltd. |
| 0x0402 | Acer |
| 0x046D | Logitech Inc. |
| 0x0483 | UPEK |
| 0x04A9 | Canon |
| 0x04B3 | IBM |
| 0x04D9 | Filco |
| 0x04F2 | Chicony Electronics Co. |
| 0x051D | APC |
| 0x0529 | Aladdin E-Token |
| 0x0553 | Aiptek USA |
| 0x058f | Alcor Micro Corp. |
| 0x0590 | Omron Corp |
| 0x05ac | Apple, Inc. |
| 0x05E1 | D-MAX |
| 0x064e | SUYIN Corporation |
| 0x067B | Prolific Technology Inc. |
| 0x06FE | Acresso Software Inc. |
| 0x0711 | SIIG, Inc. |
| 0x093a | KYE Systems Corp. |
| 0x096E | USB Rockey dongle from Feitain |
| 0x0A5C | Broadcom Corporation |
| 0x0A89 | BREA Technologies Inc. |
| 0x0A92 | Egosys, Inc. |
| 0x0AC8 | ASUS |
| 0x0b05 | Toshiba Bluetooth RFBUS, RFCOM, RFHID |
| 0x0c45 | Microdia Ltd. |
| 0x0cf3 | TP-Link |
| 0x0D2E | Feedback Instruments Ltd. |
| 0x0D8C | C-Media Electronics, Inc. |
| 0x0DF6 | Sitecom |
| 0x0E11 | dell Computer Corp. |

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|---|---|
| 0x0E8D | MediaTek Inc. |
| 0x1000 | LSI Logic |
| 0x1001 | Kolter Electronic - Germany |
| 0x1002 | ATI Technologies Inc. / Advanced Micro Devices, Inc. |
| 0x1003 | ULSI |
| 0x1004 | VLSI Technology |
| 0x1006 | Reply Group |
| 0x1007 | Netframe Systems Inc. |
| 0x1008 | Epson |
| 0x100A | Ã‚as Ltd. de Phoenix del Âƒ de TecnologÃƒ |
| 0x100B | National Semiconductors |
| 0x100C | Tseng Labs |
| 0x100D | AST Research |
| 0x100E | Weitek |
| 0x1010 | Video Logic Ltd. |
| 0x1011 | Digital Equipment Corporation |
| 0x1012 | Micronics Computers Inc. |
| 0x1013 | Cirrus Logic |
| 0x1014 | International Business Machines Corp. |
| 0x1016 | Fujitsu ICL Computers |
| 0x1017 | Spea Software AG |
| 0x1018 | Unisys Systems |
| 0x1019 | Elitegroup Computer System |
| 0x101A | NCR Corporation |
| 0x101B | Vitesse Semiconductor |
| 0x101E | American Megatrends Inc. |
| 0x101F | PictureTel Corp. |
| 0x1020 | Hitachi Computer Electronics |
| 0x1021 | Oki Electric Industry |
| 0x1022 | Advanced Micro Devices |
| 0x1023 | TRIDENT MICRO |
| 0x1025 | Acer Incorporated |
| 0x1028 | Dell Computer Corporation |
| 0x102A | LSI Logic Headland Division |
| 0x102B | Matrox Electronic Systems Ltd. |
| 0x102C | Asiliant (Chips And Technologies) |
| 0x102D | Wyse Technologies |
| 0x102E | Olivetti Advanced Technology |
| 0x102F | Toshiba America |
| 0x1030 | TMC Research |
| 0x1031 | miro Computer Products AG |
| 0x1033 | NEC Electronics |
| 0x1034 | Burndy Corporation |
| 0x1036 | Future Domain |
| 0x1037 | Hitachi Micro Systems Inc |
| 0x1038 | AMP Incorporated |

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|---|---|
| 0x1039 | SIS |
| 0x103A | Seiko Epson Corporation |
| 0x103B | Tatung Corp. Of America |
| 0x103C | Hewlett-Packard - HP |
| 0x103E | Solliday Engineering |
| 0x103F | Logic Modeling |
| 0x1041 | Computrend |
| 0x1043 | Asustek Computer Inc. |
| 0x1044 | Distributed Processing Tech |
| 0x1045 | OPTi Inc. |
| 0x1046 | IPC Corporation LTD |
| 0x1047 | Genoa Systems Corp. |
| 0x1048 | ELSA GmbH |
| 0x1049 | Fountain Technology |
| 0x104A | STMicroelectronics |
| 0x104B | Mylex / Buslogic |
| 0x104C | Texas Instruments |
| 0x104D | Sony Corporation |
| 0x104E | Oak Technology |
| 0x104F | Co-Time Computer Ltd. |
| 0x1050 | Winbond Electronics Corp. |
| 0x1051 | Anigma Corp. |
| 0x1053 | Young Micro Systems |
| 0x1054 | Hitachi Ltd |
| 0x1055 | Standard Microsystems Corp. |
| 0x1056 | ICL |
| 0x1057 | Motorola |
| 0x1058 | Electronics & Telecommunication Res |
| 0x1059 | Kontron Canada |
| 0x105A | Promise Technology |
| 0x105B | Foxconn International Inc. |
| 0x105C | Wipro Infotech Limited |
| 0x105D | Number Nine Visual Technology |
| 0x105E | Vtech Engineering Canada Ltd. |
| 0x105F | Infotronic America Inc. |
| 0x1060 | United Microelectronics |
| 0x1061 | 8x8 Inc. |
| 0x1062 | Maspar Computer Corp. |
| 0x1063 | Ocean Office Automation |
| 0x1064 | Alcatel Cit |
| 0x1065 | Texas Microsystems |
| 0x1066 | Picopower Technology |
| 0x1067 | Mitsubishi Electronics |
| 0x1068 | Diversified Technology |
| 0x106A | Aten Research Inc. |
| 0x106B | Apple Inc. |
| 0x106C | Hyundai Electronics America |

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|---|---|
| 0x106D | Sequent Computer Systems |
| 0x106E | DFI Inc. |
| 0x106F | City Gate Development LTD |
| 0x1070 | Daewoo Telecom Ltd. |
| 0x1071 | Mitac |
| 0x1072 | GIT Co. Ltd. |
| 0x1073 | Yamaha Corporation |
| 0x1074 | Nexgen Microsystems |
| 0x1075 | Advanced Integration Research |
| 0x1077 | QLogic Corporation |
| 0x1078 | Cyrix Corporation |
| 0x1079 | I-Bus |
| 0x107A | Networth controls |
| 0x107B | Gateway 2000 |
| 0x107C | Goldstar Co. Ltd. |
| 0x107D | Leadtek Research |
| 0x107E | Testernec |
| 0x107F | Data Technology Corporation |
| 0x1080 | Cypress Semiconductor |
| 0x1081 | Radius Inc. |
| 0x1082 | EFA Corporation Of America |
| 0x1083 | Forex Computer Corporation |
| 0x1084 | Parador |
| 0x1085 | Tulip Computers Int'l BV |
| 0x1086 | J. Bond Computer Systems |
| 0x1087 | Cache Computer |
| 0x1088 | Microcomputer Systems (M) Son |
| 0x1089 | Data General Corporation |
| 0x108A | SBS Operations |
| 0x108C | Oakleigh Systems Inc. |
| 0x108D | Olicom |
| 0x108E | Sun Microsystems |
| 0x108F | Systemsoft Corporation |
| 0x1090 | Encore Computer Corporation |
| 0x1091 | Intergraph Corporation |
| 0x1092 | Diamond Computer Systems |
| 0x1093 | National Instruments |
| 0x1094 | Apostolos |
| 0x1095 | Silicon Image, Inc. |
| 0x1096 | Alacron |
| 0x1097 | Appian Graphics |
| 0x1098 | Quantum Designs Ltd. |
| 0x1099 | Samsung Electronics Co. Ltd. |
| 0x109A | Packard Bell |
| 0x109B | Gemlight Computer Ltd. |
| 0x109C | Megachips Corporation |
| 0x109D | Zida Technologies Ltd. |

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|---|---|
| 0x109E | Brooktree Corporation |
| 0x109F | Trigem Computer Inc. |
| 0x10A0 | Meidensha Corporation |
| 0x10A1 | Juko Electronics Inc. Ltd. |
| 0x10A2 | Quantum Corporation |
| 0x10A3 | Everex Systems Inc. |
| 0x10A4 | Globe Manufacturing Sales |
| 0x10A5 | Racal Interlan |
| 0x10A8 | Sierra Semiconductor |
| 0x10A9 | Silicon Graphics |
| 0x10AB | Digicom |
| 0x10AC | Honeywell IASD |
| 0x10AD | Winbond Systems Labs |
| 0x10AE | Cornerstone Technology |
| 0x10AF | Micro Computer Systems Inc. |
| 0x10B0 | Gainward GmbH |
| 0x10B1 | Cabletron Systems Inc. |
| 0x10B2 | Raytheon Company |
| 0x10B3 | Databook Inc. |
| 0x10B4 | STB Systems |
| 0x10B5 | PLX Technology Inc. |
| 0x10B6 | Madge Networks |
| 0x10B7 | 3Com Corporation |
| 0x10B8 | Standard Microsystems Corporation |
| 0x10B9 | Ali Corporation |
| 0x10BA | Mitsubishi Electronics Corp. |
| 0x10BB | Dapha Electronics Corporation |
| 0x10BC | Advanced Logic Research Inc. |
| 0x10BD | Surecom Technology |
| 0x10BE | Tsenglabs International Corp. |
| 0x10BF | MOST Corp. |
| 0x10C0 | Boca Research Inc. |
| 0x10C1 | ICM Corp. Ltd. |
| 0x10C2 | Auspex Systems Inc. |
| 0x10C3 | Samsung Semiconductors |
| 0x10C4 | Award Software Int'l Inc. |
| 0x10C5 | Xerox Corporation |
| 0x10C6 | Rambus Inc. |
| 0x10C8 | Neomagic Corporation |
| 0x10C9 | Dataexpert Corporation |
| 0x10CA | Fujitsu Siemens |
| 0x10CB | Omron Corporation |
| 0x10CD | Advanced System Products |
| 0x10CF | Fujitsu Ltd. |
| 0x10D1 | Future+ Systems |
| 0x10D2 | Molex Incorporated |

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|---|---|
| 0x10D3 | Jabil Circuit Inc. |
| 0x10D4 | Hualon Microelectronics |
| 0x10D5 | Autologic Inc. |
| 0x10D6 | Wilson ,co ,ltd |
| 0x10D7 | BCM Advanced Research |
| 0x10D8 | Advanced Peripherals Labs |
| 0x10D9 | Macronix International Co. Ltd. |
| 0x10DB | Rohm Research |
| 0x10DC | CERN-European Lab. for Particle Physics |
| 0x10DD | Evans & Sutherland |
| 0x10DE | NVIDIA Corporation |
| 0x10DF | Emulex Corporation |
| 0x10E1 | Tekram Technology Corp. Ltd. |
| 0x10E2 | Aptix Corporation |
| 0x10E3 | Tundra Semiconductor Corp. |
| 0x10E4 | Tandem Computers |
| 0x10E5 | Micro Industries Corporation |
| 0x10E6 | Gainbery Computer Products Inc. |
| 0x10E7 | Vadem |
| 0x10E8 | Applied Micro Circuits Corp. |
| 0x10E9 | Alps Electronic Corp. Ltd. |
| 0x10EA | Tvia, Inc. |
| 0x10EB | Artist Graphics |
| 0x10EC | Realtek Semiconductor Corp. |
| 0x10ED | Ascii Corporation |
| 0x10EE | Xilinx Corporation |
| 0x10EF | Racore Computer Products |
| 0x10F0 | Curtiss-Wright Controls Embedded Computing |
| 0x10F1 | Tyan Computer |
| 0x10F2 | Achme Computer Inc. - GONE !!!! |
| 0x10F3 | Alaris Inc. |
| 0x10F4 | S-Mos Systems |
| 0x10F5 | NKK Corporation |
| 0x10F6 | Creative Electronic Systems SA |
| 0x10F7 | Matsushita Electric Industrial Corp. |
| 0x10F8 | Altos India Ltd. |
| 0x10F9 | PC Direct |
| 0x10FA | Truevision |
| 0x10FB | Thesys Microelectronic's |
| 0x10FC | I-O Data Device Inc. |
| 0x10FD | Soyo Technology Corp. Ltd. |
| 0x10FE | Fast Electronic GmbH |
| 0x10FF | Ncube |
| 0x1100 | Jazz Multimedia |
| 0x1101 | Initio Corporation |
| 0x1102 | Creative Technology LTD. |
| 0x1103 | HighPoint Technologies, Inc. |

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|---|---|
| 0x1104 | Rasterops |
| 0x1105 | Sigma Designs Inc. |
| 0x1106 | Keitan Technologies, Inc. |
| 0x1107 | Stratus Computer |
| 0x1108 | Proteon Inc. |
| 0x1109 | Adaptec/Cogent Data Technologies |
| 0x110A | Siemens Nixdorf AG |
| 0x110B | Chromatic Research Inc |
| 0x110C | Mini-Max Technology Inc. |
| 0x110D | ZNYX Corporation |
| 0x110E | CPU Technology |
| 0x110F | Ross Technology |
| 0x1112 | Osicom Technologies Inc. |
| 0x1113 | Accton Technology Corporation |
| 0x1114 | Atmel Corp. |
| 0x1116 | Data Translation, Inc. |
| 0x1117 | Datacube Inc. |
| 0x1118 | Berg Electronics |
| 0x1119 | ICP vortex Computersysteme GmbH |
| 0x111A | Efficent Networks |
| 0x111C | Tricord Systems Inc. |
| 0x111D | Integrated Device Technology Inc. |
| 0x111F | Precision Digital Images |
| 0x1120 | EMC Corp. |
| 0x1121 | Zilog |
| 0x1123 | Excellent Design Inc. |
| 0x1124 | Leutron Vision AG |
| 0x1125 | Eurocore/Vigra |
| 0x1127 | FORE Systems |
| 0x1129 | Firmworks |
| 0x112A | Hermes Electronics Co. Ltd. |
| 0x112C | Zenith Data Systems |
| 0x112D | Ravicad |
| 0x112E | Infomedia |
| 0x1130 | Computervision |
| 0x1131 | NXP Semiconductors |
| 0x1132 | Mitel Corp. |
| 0x1133 | Eicon Networks Corporation |
| 0x1134 | Mercury Computer Systems Inc. |
| 0x1135 | Fuji Xerox Co Ltd |
| 0x1136 | Momentum Data Systems |
| 0x1137 | Cisco Systems Inc |
| 0x1138 | Ziatech Corporation |
| 0x1139 | Dynamic Pictures Inc |
| 0x113A | FWB Inc |
| 0x113B | Network Computing Devices |

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|---|---|
| 0x113C | Cyclone Microsystems Inc. |
| 0x113D | Leading Edge Products Inc |
| 0x113E | Sanyo Electric Co |
| 0x113F | Equinox Systems |
| 0x1140 | Intervoice Inc |
| 0x1141 | Crest Microsystem Inc |
| 0x1142 | Alliance Semiconductor |
| 0x1143 | Netpower Inc |
| 0x1144 | Cincinnati Milacron |
| 0x1145 | Workbit Corp |
| 0x1146 | Force Computers |
| 0x1147 | Interface Corp |
| 0x1148 | Marvell Semiconductor Germany GmbH |
| 0x1149 | Win System Corporation |
| 0x114A | VMIC |
| 0x114B | Canopus corporation |
| 0x114C | Annabooks |
| 0x114D | IC Corporation |
| 0x114E | Nikon Systems Inc |
| 0x114F | Digi International |
| 0x1150 | Thinking Machines Corporation |
| 0x1151 | JAE Electronics Inc. |
| 0x1153 | Land Win Electronic Corp |
| 0x1154 | Melco Inc |
| 0x1155 | Pine Technology Ltd |
| 0x1156 | Periscope Engineering |
| 0x1157 | Avsys Corporation |
| 0x1158 | Voarx R&D Inc |
| 0x1159 | Mutech |
| 0x115A | Harlequin Ltd |
| 0x115B | Parallax Graphics |
| 0x115C | Photron Ltd. |
| 0x115D | Xircom |
| 0x115E | Peer Protocols Inc |
| 0x115F | Maxtor Corporation |
| 0x1160 | Megasoft Inc |
| 0x1161 | PFU Ltd |
| 0x1162 | OA Laboratory Co Ltd |
| 0x1163 | mohamed alsherif |
| 0x1164 | Advanced Peripherals Tech |
| 0x1165 | Imagraph Corporation |
| 0x1166 | Broadcom / ServerWorks |
| 0x1167 | Mutoh Industries Inc |
| 0x1168 | Thine Electronics Inc |
| 0x1169 | Centre f/Dev. of Adv. Computing |
| 0x116A | Luminex Software, Inc |
| 0x116B | Connectware Inc |

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|---|---|
| 0x116C | Intelligent Resources |
| 0x116E | Electronics for Imaging |
| 0x1170 | Inventec Corporation |
| 0x1172 | Altera Corporation |
| 0x1173 | Adobe Systems |
| 0x1174 | Bridgeport Machines |
| 0x1175 | Mitron Computer Inc. |
| 0x1176 | SBE |
| 0x1177 | Silicon Engineering |
| 0x1178 | Alfa Inc |
| 0x1179 | Toshiba corporative |
| 0x117A | A-Trend Technology |
| 0x117B | LG (Lucky Goldstar) Electronics Inc. |
| 0x117C | Atto Technology |
| 0x117D | Becton & Dickinson |
| 0x117E | T/R Systems |
| 0x117F | Integrated Circuit Systems |
| 0x1180 | Ricoh |
| 0x1183 | Fujikura Ltd |
| 0x1184 | Forks Inc |
| 0x1185 | Dataworld |
| 0x1186 | D-Link System Inc |
| 0x1187 | Philips Healthcare |
| 0x1188 | Shima Seiki Manufacturing Ltd. |
| 0x1189 | Matsushita Electronics |
| 0x118A | Hilevel Technology |
| 0x118B | Hypertec Pty Ltd |
| 0x118C | Corollary Inc |
| 0x118D | BitFlow Inc |
| 0x118E | Hermstedt AG |
| 0x118F | Green Logic |
| 0x1190 | Tripace |
| 0x1191 | Acard Technology Corp. |
| 0x1192 | Densan Co. Ltd |
| 0x1194 | Toucan Technology |
| 0x1195 | Ratoc System Inc |
| 0x1196 | Hytec Electronics Ltd |
| 0x1197 | Gage Applied Technologies |
| 0x1198 | Lambda Systems Inc |
| 0x1199 | Attachmate Corp. |
| 0x119A | Mind/Share Inc. |
| 0x119B | Omega Micro Inc. |
| 0x119C | Information Technology Inst. |
| 0x119D | Bug Sapporo Japan |
| 0x119E | Fujitsu Microelectronics Ltd. |
| 0x119F | Bull Hn Information Systems |

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|---|---|
| 0x11A1 | Hamamatsu Photonics K.K. |
| 0x11A2 | Sierra Research and Technology |
| 0x11A3 | Deuretzbacher GmbH & Co. Eng. KG |
| 0x11A4 | Barco |
| 0x11A5 | MicroUnity Systems Engineering Inc. |
| 0x11A6 | Pure Data |
| 0x11A7 | Power Computing Corp. |
| 0x11A8 | Systech Corp. |
| 0x11A9 | InnoSys Inc. |
| 0x11AA | Actel |
| 0x11AB | Marvell Semiconductor |
| 0x11AC | Canon Information Systems |
| 0x11AD | Lite-On Technology Corp. |
| 0x11AE | Scitex Corporation Ltd |
| 0x11AF | Avid Technology, Inc. |
| 0x11B0 | Quicklogic Corp |
| 0x11B1 | Apricot Computers |
| 0x11B2 | Eastman Kodak |
| 0x11B3 | Barr Systems Inc. |
| 0x11B4 | Leitch Technology International |
| 0x11B5 | Radstone Technology Ltd. |
| 0x11B6 | United Video Corp |
| 0x11B7 | Motorola |
| 0x11B8 | Xpoint Technologies Inc |
| 0x11B9 | Pathlight Technology Inc. |
| 0x11BA | Videotron Corp |
| 0x11BB | Pyramid Technology |
| 0x11BC | Network Peripherals Inc |
| 0x11BD | Pinnacle system |
| 0x11BE | International Microcircuits Inc |
| 0x11BF | Astrodesign Inc. |
| 0x11C1 | LSI Corporation |
| 0x11C2 | Sand Microelectronics |
| 0x11C4 | Document Technologies Ind. |
| 0x11C5 | Shiva Corporatin |
| 0x11C6 | Dainippon Screen Mfg. Co |
| 0x11C7 | D.C.M. Data Systems |
| 0x11C8 | Dolphin Interconnect Solutions |
| 0x11C9 | MAGMA |
| 0x11CA | LSI Systems Inc |
| 0x11CB | Specialix International Ltd. |
| 0x11CC | Michels & Kleberhoff Computer GmbH |
| 0x11CD | HAL Computer Systems Inc. |
| 0x11CE | Primary Rate Inc |
| 0x11CF | Pioneer Electronic Corporation |
| 0x11D0 | BAE SYSTEMS - Manassas |
| 0x11D1 | AuraVision Corporation |

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|---|---|
| 0x11D2 | Intercom Inc. |
| 0x11D3 | Trancell Systems Inc |
| 0x11D4 | Analog Devices, Inc. |
| 0x11D5 | Tahoma Technology |
| 0x11D6 | Tekelec Technologies |
| 0x11D7 | TRENTON Technology, Inc. |
| 0x11D8 | Image Technologies Development |
| 0x11D9 | Tec Corporation |
| 0x11DA | Novell |
| 0x11DB | Sega Enterprises Ltd |
| 0x11DC | Questra Corp |
| 0x11DD | Crosfield Electronics Ltd |
| 0x11DE | Zoran Corporation |
| 0x11E1 | Gec Plessey Semi Inc |
| 0x11E2 | Samsung Information Systems America |
| 0x11E3 | Quicklogic Corp |
| 0x11E4 | Second Wave Inc |
| 0x11E5 | IIX Consulting |
| 0x11E6 | Mitsui-Zosen System Research |
| 0x11E8 | Digital Processing Systems Inc |
| 0x11E9 | Highwater Designs Ltd |
| 0x11EA | Elsag Bailey |
| 0x11EB | Formation, Inc |
| 0x11EC | Coreco Inc |
| 0x11ED | Mediamatics |
| 0x11EE | Dome Imaging Systems Inc |
| 0x11EF | Nicolet Technologies BV |
| 0x11F0 | Triya |
| 0x11F2 | Picture Tel Japan KK |
| 0x11F3 | Keithley Instruments, Inc |
| 0x11F4 | Kinetic Systems Corporation |
| 0x11F5 | Computing Devices Intl |
| 0x11F6 | Powermatic Data Systems Ltd |
| 0x11F7 | Scientific Atlanta |
| 0x11F8 | PMC-Sierra Inc. |
| 0x11F9 | I-Cube Inc |
| 0x11FA | Kasan Electronics Co Ltd |
| 0x11FB | Datel Inc |
| 0x11FD | High Street Consultants |
| 0x11FE | Comtrol Corp |
| 0x11FF | Scion Corp |
| 0x1200 | CSS Corp |
| 0x1201 | Vista Controls Corp |
| 0x1202 | Network General Corp |
| 0x1203 | Bayer Corporation Agfa Div |
| 0x1204 | Lattice Semiconductor Corp |

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|---|---|
| 0x1205 | Array Corp |
| 0x1206 | Amdahl Corp |
| 0x1208 | Parsytec GmbH |
| 0x1209 | Sci Systems Inc |
| 0x120A | Synaptel |
| 0x120B | Adaptive Solutions |
| 0x120D | Compression Labs Inc. |
| 0x120E | Cyclades Corporation |
| 0x120F | Essential Communications |
| 0x1210 | Hyperparallel Technologies |
| 0x1211 | Braintech Inc |
| 0x1213 | Applied Intelligent Systems Inc |
| 0x1214 | Performance Technologies Inc |
| 0x1215 | Interware Co Ltd |
| 0x1216 | Purup-Eskofot A/S |
| 0x1217 | O2Micro Inc |
| 0x1218 | Hybricon Corp |
| 0x1219 | First Virtual Corp |
| 0x121A | 3dfx Interactive Inc |
| 0x121B | Advanced Telecommunications Modules |
| 0x121C | Nippon Texa Co Ltd |
| 0x121D | LiPPERT Embedded Computers GmbH |
| 0x121E | CSPI |
| 0x121F | Arcus Technology Inc |
| 0x1220 | Ariel Corporation |
| 0x1221 | Contec Microelectronics Europe BV |
| 0x1222 | Ancor Communications Inc |
| 0x1223 | Emerson Network Power, Embedded Computing |
| 0x1224 | Interactive Images |
| 0x1225 | Power I/O Inc. |
| 0x1227 | Tech-Source |
| 0x1228 | Norsk Elektro Optikk A/S |
| 0x1229 | Data Kinesis Inc. |
| 0x122A | Integrated Telecom |
| 0x122B | LG Industrial Systems Co. Ltd. |
| 0x122C | sci-worx GmbH |
| 0x122D | Aztech System Ltd |
| 0x122E | Absolute Analysis |
| 0x122F | Andrew Corp. |
| 0x1230 | Fishcamp Engineering |
| 0x1231 | Woodward McCoach Inc. |
| 0x1233 | Bus-Tech Inc. |
| 0x1234 | Technical Corp |
| 0x1236 | Sigma Designs, Inc |
| 0x1237 | Alta Technology Corp. |
| 0x1238 | Adtran |
| 0x1239 | The 3DO Company |

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|---|---|
| 0x123A | Visicom Laboratories Inc. |
| 0x123B | Seeq Technology Inc. |
| 0x123C | Century Systems Inc. |
| 0x123D | Engineering Design Team Inc. |
| 0x123F | C-Cube Microsystems |
| 0x1240 | Marathon Technologies Corp. |
| 0x1241 | DSC Communications |
| 0x1242 | JNI Corporation |
| 0x1243 | Delphax |
| 0x1244 | AVM AUDIOVISUELLES MKTG & Computer GmbH |
| 0x1245 | APD S.A. |
| 0x1246 | Dipix Technologies Inc |
| 0x1247 | Xylon Research Inc. |
| 0x1248 | Central Data Corp. |
| 0x1249 | Samsung Electronics Co. Ltd. |
| 0x124A | AEG Electrocom GmbH |
| 0x124C | Solitron Technologies Inc. |
| 0x124D | Stallion Technologies |
| 0x124E | Cylink |
| 0x124F | Infortrend Technology Inc |
| 0x1250 | Hitachi Microcomputer System Ltd. |
| 0x1251 | VLSI Solution OY |
| 0x1253 | Guzik Technical Enterprises |
| 0x1254 | Linear Systems Ltd. |
| 0x1255 | Optibase Ltd. |
| 0x1256 | Perceptive Solutions Inc. |
| 0x1257 | Vertex Networks Inc. |
| 0x1258 | Gilbarco Inc. |
| 0x1259 | Allied Telesyn International |
| 0x125A | ABB Power Systems |
| 0x125B | Asix Electronics Corp. |
| 0x125C | Aurora Technologies Inc. |
| 0x125D | ESS Technology |
| 0x125E | Specialvideo Engineering SRL |
| 0x125F | Concurrent Technologies Inc. |
| 0x1260 | Intersil Corporation |
| 0x1261 | Matsushita-Kotobuki Electronics Indu |
| 0x1262 | ES Computer Co. Ltd. |
| 0x1263 | Sonic Solutions |
| 0x1264 | Aval Nagasaki Corp. |
| 0x1265 | Casio Computer Co. Ltd. |
| 0x1266 | Microdyne Corp. |
| 0x1267 | S.A. Telecommunications |
| 0x1268 | Tektronix |
| 0x1269 | Thomson-CSF/TTM |
| 0x126A | Lexmark International Inc. |
| 0x126B | Adax Inc. |

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| 0x126C | Nortel Networks Corp. |
| 0x126D | Splash Technology Inc. |
| 0x126E | Sumitomo Metal Industries Ltd. |
| 0x126F | Silicon Motion |
| 0x1270 | Olympus Optical Co. Ltd. |
| 0x1271 | GW Instruments |
| 0x1272 | Telematics International |
| 0x1273 | Hughes Network Systems |
| 0x1274 | Ensoniq |
| 0x1275 | Network Appliance |
| 0x1276 | Switched Network Technologies Inc. |
| 0x1277 | Comstream |
| 0x1278 | Transtech Parallel Systems |
| 0x1279 | Transmeta Corp. |
| 0x127B | Pixera Corp |
| 0x127C | Crosspoint Solutions Inc. |
| 0x127D | Vela Research LP |
| 0x127E | Winnov L.P. |
| 0x127F | Fujifilm |
| 0x1280 | Photoscript Group Ltd. |
| 0x1281 | Yokogawa Electronic Corp. |
| 0x1282 | Davicom Semiconductor Inc. |
| 0x1283 | Waldo |
| 0x1285 | Platform Technologies Inc. |
| 0x1286 | MAZeT GmbH |
| 0x1287 | LuxSonor Inc. |
| 0x1288 | Timestep Corp. |
| 0x1289 | AVC Technology Inc. |
| 0x128A | Asante Technologies Inc. |
| 0x128B | Transwitch Corp. |
| 0x128C | Retix Corp. |
| 0x128D | G2 Networks Inc. |
| 0x128F | Tateno Dennou Inc. |
| 0x1290 | Sord Computer Corp. |
| 0x1291 | NCS Computer Italia |
| 0x1292 | Tritech Microelectronics Intl PTE |
| 0x1293 | Media Reality Technology |
| 0x1294 | Rhetorex Inc. |
| 0x1295 | Imagenation Corp. |
| 0x1296 | Kofax Image Products |
| 0x1297 | Shuttle Computer |
| 0x1298 | Spellcaster Telecommunications Inc. |
| 0x1299 | Knowledge Technology Laboratories |
| 0x129A | Curtiss Wright Controls Electronic Systems |
| 0x129B | Image Access |
| 0x129D | CompCore Multimedia Inc. |

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| 0x129E | Victor Co. of Japan Ltd. |
| 0x129F | OEC Medical Systems Inc. |
| 0x12A0 | Allen Bradley Co. |
| 0x12A1 | Simpact Inc |
| 0x12A2 | NewGen Systems Corp. |
| 0x12A3 | Lucent Technologies AMR |
| 0x12A4 | NTT Electronics Corp. |
| 0x12A5 | Vision Dynamics Ltd. |
| 0x12A6 | Scalable Networks Inc. |
| 0x12A7 | AMO GmbH |
| 0x12A8 | News Datacom |
| 0x12A9 | Xiotech Corp. |
| 0x12AA | SDL Communications Inc. |
| 0x12AB | Yuan Yuan Enterprise Co. Ltd. |
| 0x12AC | MeasureX Corp. |
| 0x12AD | MULTIDATA GmbH |
| 0x12AE | Alteon Networks Inc. |
| 0x12AF | TDK USA Corp. |
| 0x12B0 | Jorge Scientific Corp. |
| 0x12B1 | GammaLink |
| 0x12B2 | General Signal Networks |
| 0x12B3 | Interface Corp. Ltd. |
| 0x12B4 | Future Tel Inc. |
| 0x12B5 | Granite Systems Inc. |
| 0x12B7 | Acumen |
| 0x12B8 | Korg |
| 0x12B9 | 3Com Corporation |
| 0x12BA | Bittware, Inc |
| 0x12BB | Nippon Unisoft Corp. |
| 0x12BC | Array Microsystems |
| 0x12BD | Computerm Corp. |
| 0x12BF | Fujifilm Microdevices |
| 0x12C0 | Infimed |
| 0x12C1 | GMM Research Corp. |
| 0x12C2 | Mentec Ltd. |
| 0x12C3 | Holtek Microelectronics Inc. |
| 0x12C4 | Connect Tech Inc. |
| 0x12C5 | Picture Elements Inc. |
| 0x12C6 | Mitani Corp. |
| 0x12C7 | Dialogic Corp. |
| 0x12C8 | G Force Co. Ltd. |
| 0x12C9 | Gigi Operations |
| 0x12CA | Integrated Computing Engines, Inc. |
| 0x12CB | Antex Electronics Corp. |
| 0x12CC | Pluto Technologies International |
| 0x12CD | Aims Lab |
| 0x12CE | Netspeed Inc. |

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| 0x12CF | Prophet Systems Inc. |
| 0x12D0 | GDE Systems Inc. |
| 0x12D1 | Huawei Technologies Co., Ltd. |
| 0x12D3 | Vingmed Sound A/S |
| 0x12D4 | Ulticom, Inc. |
| 0x12D5 | Equator Technologies |
| 0x12D6 | Analogic Corp. |
| 0x12D7 | Biotronic SRL |
| 0x12D8 | Pericom Semiconductor |
| 0x12D9 | Aculab Plc. |
| 0x12DA | TrueTime |
| 0x12DB | Annapolis Micro Systems Inc. |
| 0x12DC | Symicron Computer Communication Ltd. |
| 0x12DD | Management Graphics Inc. |
| 0x12DE | Rainbow Technologies |
| 0x12DF | SBS Technologies Inc. |
| 0x12E0 | Chase Research PLC |
| 0x12E1 | Nintendo Co. Ltd. |
| 0x12E2 | Datum Inc. Bancomm-Timing Division |
| 0x12E3 | Imation Corp. - Medical Imaging Syst |
| 0x12E4 | Brooktrout Technology Inc. |
| 0x12E6 | Cirel Systems |
| 0x12E7 | Sebring Systems Inc |
| 0x12E8 | CRISC Corp. |
| 0x12E9 | GE Spacenet |
| 0x12EB | Aureal Semiconductor |
| 0x12EC | 3A International Inc. |
| 0x12ED | Optivision Inc. |
| 0x12EE | Orange Micro, Inc. |
| 0x12EF | Vienna Systems |
| 0x12F0 | Pentek |
| 0x12F1 | Sorenson Vision Inc. |
| 0x12F2 | Gammagraphx Inc. |
| 0x12F4 | Megatel |
| 0x12F5 | Forks |
| 0x12F7 | Cognex |
| 0x12F8 | Electronic-Design GmbH |
| 0x12F9 | FourFold Technologies |
| 0x12FB | Spectrum Signal Processing |
| 0x12FC | Capital Equipment Corp |
| 0x12FE | esd Electronic System Design GmbH |
| 0x1303 | Innovative Integration |
| 0x1304 | Juniper Networks Inc. |
| 0x1307 | ComputerBoards |
| 0x1308 | Jato Technologies Inc. |
| 0x130A | Mitsubishi Electric Microcomputer |

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| 0x130B | Colorgraphic Communications Corp |
| 0x130F | Advanet Inc. |
| 0x1310 | Gespac |
| 0x1312 | Microscan Systems Inc |
| 0x1313 | Yaskawa Electric Co. |
| 0x1316 | Teradyne Inc. |
| 0x1317 | ADMtek Inc |
| 0x1318 | Packet Engines, Inc. |
| 0x1319 | Forte Media |
| 0x131F | SIIG |
| 0x1325 | Salix Technologies Inc |
| 0x1326 | Seachange International |
| 0x1328 | CIFELLI SYSTEMS CORPORATION |
| 0x1331 | RadiSys Corporation |
| 0x1332 | Curtiss-Wright Controls Embedded Computing |
| 0x1335 | Videomail Inc. |
| 0x133D | Prisa Networks |
| 0x133F | SCM Microsystems |
| 0x1342 | Promax Systems Inc |
| 0x1344 | Micron Technology, Inc. |
| 0x1347 | Spectracom Corporation |
| 0x134A | DTC Technology Corp. |
| 0x134B | ARK Research Corp. |
| 0x134C | Chori Joho System Co. Ltd |
| 0x134D | PCTEL Inc. |
| 0x135A | Brain Boxes Limited |
| 0x135B | Giganet Inc. |
| 0x135C | Quatech Inc |
| 0x135D | ABB Network Partner AB |
| 0x135E | Sealevel Systems Inc. |
| 0x135F | I-Data International A-S |
| 0x1360 | Meinberg Funkuhren GmbH & Co. KG |
| 0x1361 | Soliton Systems K.K. |
| 0x1363 | Phoenix Technologies Ltd |
| 0x1365 | Hypercope Corp. |
| 0x1366 | Teijin Seiki Co. Ltd. |
| 0x1367 | Hitachi Zosen Corporation |
| 0x1368 | Skyware Corporation |
| 0x1369 | Digigram |
| 0x136B | Kawasaki Steel Corporation |
| 0x136C | Adtek System Science Co Ltd |
| 0x1375 | Boeing - Sunnyvale |
| 0x137A | Mark Of The Unicorn Inc |
| 0x137B | PPT Vision |
| 0x137C | Iwatsu Electric Co Ltd |
| 0x137D | Dynachip Corporation |
| 0x137E | Patriot Scientific Corp. |

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| 0x1380 | Sanritz Automation Co LTC |
| 0x1381 | Brains Co. Ltd |
| 0x1382 | Marian - Electronic & Software |
| 0x1384 | Stellar Semiconductor Inc |
| 0x1385 | Netgear |
| 0x1387 | Curtiss-Wright Controls Electronic Systems |
| 0x1388 | Hitachi Information Technology Co Ltd |
| 0x1389 | Applicom International |
| 0x138A | Validity Sensors, Inc. |
| 0x138B | Tokimec Inc |
| 0x138E | Basler GMBH |
| 0x138F | Patapsco Designs Inc |
| 0x1390 | Concept Development Inc. |
| 0x1393 | Moxa Technologies Co Ltd |
| 0x1394 | Level One Communications |
| 0x1395 | Ambicom Inc |
| 0x1396 | Cipher Systems Inc |
| 0x1397 | Cologne Chip Designs GmbH |
| 0x1398 | Clarion Co. Ltd |
| 0x139A | Alacritech Inc |
| 0x139D | Xstreams PLC/ EPL Limited |
| 0x139E | Echostar Data Networks |
| 0x13A0 | Crystal Group Inc |
| 0x13A1 | Kawasaki Heavy Industries Ltd |
| 0x13A3 | HI-FN Inc. |
| 0x13A4 | Rascom Inc |
| 0x13A7 | amc330 |
| 0x13A8 | Exar Corp. |
| 0x13A9 | Siemens Healthcare |
| 0x13AA | Nortel Networks - BWA Division |
| 0x13AF | T.Sqware |
| 0x13B1 | Tamura Corporation |
| 0x13B4 | Wellbean Co Inc |
| 0x13B5 | ARM Ltd |
| 0x13B6 | DLoG Gesellschaft für elektronische Datentechnik mbH |
| 0x13B8 | Nokia Telecommunications OY |
| 0x13BD | Sharp Corporation |
| 0x13BF | Sharewave Inc |
| 0x13C0 | Microgate Corp. |
| 0x13C1 | LSI |
| 0x13C2 | Technotrend Systemtechnik GMBH |
| 0x13C3 | Janz Computer AG |
| 0x13C7 | Blue Chip Technology Ltd |
| 0x13CC | Metheus Corporation |
| 0x13CF | Studio Audio & Video Ltd |
| 0x13D0 | B2C2 Inc |

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| 0x13D1 | AboCom Systems, Inc |
| 0x13D4 | Graphics Microsystems Inc |
| 0x13D6 | K.I. Technology Co Ltd |
| 0x13D7 | Toshiba Engineering Corporation |
| 0x13D8 | Phobos Corporation |
| 0x13D9 | Apex Inc |
| 0x13DC | Netboost Corporation |
| 0x13DE | ABB Robotics Products AB |
| 0x13DF | E-Tech Inc. |
| 0x13E0 | GVC Corporation |
| 0x13E3 | Nest Inc |
| 0x13E4 | Calculex Inc |
| 0x13E5 | Telesoft Design Ltd |
| 0x13E9 | Intraserver Technology Inc |
| 0x13EA | Dallas Semiconductor |
| 0x13F0 | IC Plus Corporation |
| 0x13F1 | OCE - Industries S.A. |
| 0x13F4 | Troika Networks Inc |
| 0x13F6 | C-Media Electronics Inc. |
| 0x13F9 | NTT Advanced Technology Corp. |
| 0x13FA | Pentland Systems Ltd. |
| 0x13FB | Aydin Corp |
| 0x13FD | Micro Science Inc |
| 0x13FE | Advantech Co., Ltd. |
| 0x13FF | Silicon Spice Inc. |
| 0x1400 | ArtX Inc |
| 0x1402 | Meilhaus Electronic GmbH Germany |
| 0x1404 | Fundamental Software Inc |
| 0x1406 | Oce Print Logics Technologies S.A. |
| 0x1407 | Lava Computer MFG Inc. |
| 0x1408 | Aloka Co. Ltd |
| 0x1409 | SUNIX Co., Ltd. |
| 0x140A | DSP Research Inc |
| 0x140B | Ramix Inc |
| 0x140D | Matsushita Electric Works Ltd |
| 0x140F | Salient Systems Corp |
| 0x1412 | IC Ensemble, Inc. |
| 0x1413 | Addonics |
| 0x1415 | Oxford Semiconductor Ltd - now part of PLX Technology |
| 0x1418 | Kyushu Electronics Systems Inc |
| 0x1419 | Excel Switching Corp |
| 0x141B | Zoom Telephonics Inc |
| 0x141E | Fanuc Co. Ltd |
| 0x141F | Visiontech Ltd |
| 0x1420 | Psion Dacom PLC |
| 0x1425 | Chelsio Communications |
| 0x1428 | Edec Co Ltd |

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| 0x1429 | Unex Technology Corp. |
| 0x142A | Kingmax Technology Inc |
| 0x142B | Radiolan |
| 0x142C | Minton Optic Industry Co Ltd |
| 0x142D | Pixstream Inc |
| 0x1430 | ITT Aerospace/Communications Division |
| 0x1433 | Eltec Elektronik AG |
| 0x1435 | RTD Embedded Technologies, Inc. |
| 0x1436 | CIS Technology Inc |
| 0x1437 | Nissin Inc Co |
| 0x1438 | Atmel-Dream |
| 0x143F | Lightwell Co Ltd - Zax Division |
| 0x1441 | Agie SA. |
| 0x1443 | Unibrain S.A. |
| 0x1445 | Logical Co Ltd |
| 0x1446 | Graphin Co. Ltd |
| 0x1447 | Aim GMBH |
| 0x1448 | Alesis Studio |
| 0x144A | ADLINK Technology Inc |
| 0x144B | Loronix Information Systems, Inc. |
| 0x144D | sanyo |
| 0x1450 | Octave Communications Ind. |
| 0x1451 | SP3D Chip Design GMBH |
| 0x1453 | Mycom Inc |
| 0x1458 | Giga-Byte Technologies |
| 0x145C | Cryptek |
| 0x145F | Baldor Electric Company |
| 0x1460 | Dynarc Inc |
| 0x1462 | Micro-Star International Co Ltd |
| 0x1463 | Fast Corporation |
| 0x1464 | Interactive Circuits & Systems Ltd |
| 0x1468 | Ambit Microsystems Corp. |
| 0x1469 | Cleveland Motion Controls |
| 0x146C | Ruby Tech Corp. |
| 0x146D | Tachyon Inc. |
| 0x146E | WMS Gaming |
| 0x1471 | Integrated Telecom Express Inc |
| 0x1473 | Zapex Technologies Inc |
| 0x1474 | Doug Carson & Associates |
| 0x1477 | Net Insight |
| 0x1478 | Diatrend Corporation |
| 0x147B | Abit Computer Corp. |
| 0x147F | Nihon Unisys Ltd. |
| 0x1482 | Isytec - Integrierte Systemtechnik Gmbh |
| 0x1483 | Labway Coporation |
| 0x1485 | Erma - Electronic GMBH |

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| 0x1489 | KYE Systems Corporation |
| 0x148A | Opto 22 |
| 0x148B | Innomedialogic Inc. |
| 0x148C | C.P. Technology Co. Ltd |
| 0x148D | Digicom Systems Inc. |
| 0x148E | OSI Plus Corporation |
| 0x148F | Plant Equipment Inc. |
| 0x1490 | TC Labs Pty Ltd. |
| 0x1491 | Futronic |
| 0x1493 | Maker Communications |
| 0x1495 | Tokai Communications Industry Co. Ltd |
| 0x1496 | Joytech Computer Co. Ltd. |
| 0x1497 | SMA Technologie AG |
| 0x1498 | Tews Technologies |
| 0x1499 | Micro-Technology Co Ltd |
| 0x149A | Andor Technology Ltd |
| 0x149B | Seiko Instruments Inc |
| 0x149E | Mapletree Networks Inc. |
| 0x149F | Lectron Co Ltd |
| 0x14A0 | Softing GMBH |
| 0x14A2 | Millennium Engineering Inc |
| 0x14A4 | GVC/BCM Advanced Research |
| 0x14A9 | Hivertec Inc. |
| 0x14AB | Mentor Graphics Corp. |
| 0x14B1 | Nextcom K.K. |
| 0x14B3 | Xpeed Inc. |
| 0x14B4 | Philips Business Electronics B.V. |
| 0x14B5 | Creamware GmbH |
| 0x14B6 | Quantum Data Corp. |
| 0x14B7 | Proxim Inc. |
| 0x14B9 | Aironet Wireless Communication |
| 0x14BA | Internix Inc. |
| 0x14BB | Semtech Corporation |
| 0x14BE | L3 Communications |
| 0x14C0 | Compal Electronics, Inc. |
| 0x14C1 | Myricom Inc. |
| 0x14C2 | DTK Computer |
| 0x14C4 | Iwasaki Information Systems Co Ltd |
| 0x14C5 | ABB AB (Sweden) |
| 0x14C6 | Data Race Inc |
| 0x14C7 | Modular Technology Ltd. |
| 0x14C8 | Turbocomm Tech Inc |
| 0x14C9 | Odin Telesystems Inc |
| 0x14CB | Billionton Systems Inc./Cadmus Micro Inc |
| 0x14CD | Universal Scientific Ind. |
| 0x14CF | TEK Microsystems Inc. |
| 0x14D4 | Panacom Technology Corporation |

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| 0x14D5 | Nitsuko Corporation |
| 0x14D6 | Accusys Inc |
| 0x14D7 | Hirakawa Hewtech Corp |
| 0x14D8 | Hopf Elektronik GMBH |
| 0x14D9 | Alpha Processor Inc |
| 0x14DB | Avlab Technology Inc. |
| 0x14DC | Amplicon Liveline Limited |
| 0x14DD | Imodl Inc. |
| 0x14DE | Applied Integration Corporation |
| 0x14E3 | Amtelco |
| 0x14E4 | Broadcom |
| 0x14EA | Planex Communications, Inc. |
| 0x14EB | Seiko Epson Corporation |
| 0x14EC | Acqiris |
| 0x14ED | Datakinetics Ltd |
| 0x14EF | Carry Computer Eng. Co Ltd |
| 0x14F1 | Conexant (Formerly Rockwell) |
| 0x14F2 | Mobility Electronics, Inc. |
| 0x14F4 | Tokyo Electronic Industry Co. Ltd. |
| 0x14F5 | Sopac Ltd |
| 0x14F6 | Coyote Technologies LLC |
| 0x14F7 | Wolf Technology Inc |
| 0x14F8 | Audiocodes Inc |
| 0x14F9 | AG Communications |
| 0x14FB | Transas Marine (UK) Ltd |
| 0x14FC | Quadrics Ltd |
| 0x14FD | Silex Technology Inc. |
| 0x14FE | Archtek Telecom Corp. |
| 0x14FF | Twinhead International Corp. |
| 0x1501 | Banksoft Canada Ltd |
| 0x1502 | Mitsubishi Electric Logistics Support Co |
| 0x1503 | Kawasaki LSI USA Inc |
| 0x1504 | Kaiser Electronics |
| 0x1506 | Chameleon Systems Inc |
| 0x1507 | Htec Ltd. |
| 0x1509 | First International Computer Inc |
| 0x150B | Yamashita Systems Corp |
| 0x150C | Kyopal Co Ltd |
| 0x150D | Warpspped Inc |
| 0x150E | C-Port Corporation |
| 0x150F | Intec GMBH |
| 0x1510 | Behavior Tech Computer Corp |
| 0x1511 | Centillium Technology Corp |
| 0x1512 | Rosun Technologies Inc |
| 0x1513 | Raychem |
| 0x1514 | TFL LAN Inc |
| 0x1515 | ICS Advent |

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| 0x1516 | Myson Technology Inc |
| 0x1517 | Echotek Corporation |
| 0x1518 | Kontron Modular Computers GmbH (PEP Modular Computers GMBH) |
| 0x1519 | Telefon Aktiebolaget LM Ericsson |
| 0x151A | Globetek Inc. |
| 0x151B | Combox Ltd |
| 0x151C | Digital Audio Labs Inc |
| 0x151D | Fujitsu Computer Products Of America |
| 0x151E | Matrix Corp. |
| 0x151F | Topic Semiconductor Corp |
| 0x1520 | Chaplet System Inc |
| 0x1521 | Bell Corporation |
| 0x1522 | Mainpine Limited |
| 0x1523 | Music Semiconductors |
| 0x1524 | ENE Technology Inc |
| 0x1525 | Impact Technologies |
| 0x1526 | ISS Inc |
| 0x1527 | Solectron |
| 0x1528 | Acksys |
| 0x1529 | American Microsystems Inc |
| 0x152A | Quickturn Design Systems |
| 0x152B | Flytech Technology Co Ltd |
| 0x152C | Macraigor Systems LLC |
| 0x152D | Quanta Computer Inc |
| 0x152E | Melec Inc |
| 0x152F | Philips - Crypto |
| 0x1532 | Echelon Corporation |
| 0x1533 | Baltimore |
| 0x1534 | Road Corporation |
| 0x1535 | Evergreen Technologies Inc |
| 0x1537 | Datalex Communcations |
| 0x1538 | Aralion Inc. |
| 0x1539 | Atelier Informatiques et Electronique Et |
| 0x153A | ONO Sokki |
| 0x153B | Terratec Electronic GMBH |
| 0x153C | Antal Electronic |
| 0x153D | Filanet Corporation |
| 0x153E | Techwell Inc |
| 0x153F | MIPS Technologies, Inc |
| 0x1540 | Provideo Multimedia Co Ltd |
| 0x1541 | Telocity Inc. |
| 0x1542 | Vivid Technology Inc |
| 0x1543 | Silicon Laboratories |
| 0x1544 | DCM Technologies Ltd. |
| 0x1545 | VisionTek |
| 0x1546 | IOI Technology Corp. |

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| 0x1547 | Mitutoyo Corporation |
| 0x1548 | Jet Propulsion Laboratory |
| 0x1549 | Interconnect Systems Solutions |
| 0x154A | Max Technologies Inc. |
| 0x154B | Computex Co Ltd |
| 0x154C | Visual Technology Inc. |
| 0x154D | PAN International Industrial Corp |
| 0x154E | Servotest Ltd |
| 0x154F | Stratabeam Technology |
| 0x1550 | Open Network Co Ltd |
| 0x1551 | Smart Electronic Development GMBH |
| 0x1553 | Chicony Electronics Co Ltd |
| 0x1554 | Prolink Microsystems Corp. |
| 0x1555 | Gesytec GmbH |
| 0x1556 | PLDA |
| 0x1557 | Mediastar Co. Ltd |
| 0x1558 | Clevo/Kapok Computer |
| 0x1559 | SI Logic Ltd |
| 0x155A | Innomedia Inc |
| 0x155B | Protac International Corp |
| 0x155C | s |
| 0x155D | MAC System Co Ltd |
| 0x155E | KUKA Roboter GmbH |
| 0x155F | Perle Systems Limited |
| 0x1560 | Terayon Communications Systems |
| 0x1561 | Viewgraphics Inc |
| 0x1562 | Symbol Technologies, Inc. |
| 0x1563 | A-Trend Technology Co Ltd |
| 0x1564 | Yamakatsu Electronics Industry Co Ltd |
| 0x1565 | Biostar Microtech Intl Corp |
| 0x1566 | Ardent Technologies Inc |
| 0x1567 | Jungsoft |
| 0x1568 | DDK Electronics Inc |
| 0x1569 | Palit Microsystems Inc |
| 0x156A | Avtec Systems Inc |
| 0x156B | S2io Inc |
| 0x156C | Vidac Electronics GMBH |
| 0x156D | Alpha-Top Corp |
| 0x156E | Alfa Inc. |
| 0x156F | M-Systems Flash Disk Pioneers Ltd |
| 0x1570 | Lecroy Corporation |
| 0x1571 | Contemporary Controls |
| 0x1572 | Otis Elevator Company |
| 0x1573 | Lattice - Vantis |
| 0x1574 | Fairchild Semiconductor |
| 0x1575 | Voltaire Advanced Data Security Ltd |

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| 0x1576 | Viewcast Com |
| 0x1578 | Hitt |
| 0x1579 | Dual Technology Corporation |
| 0x157A | Japan Elecronics Ind. Inc |
| 0x157B | Star Multimedia Corp. |
| 0x157C | Eurosoft (UK) |
| 0x157D | Gemflex Networks |
| 0x157E | Transition Networks |
| 0x157F | PX Instruments Technology Ltd |
| 0x1580 | Primex Aerospace Co. |
| 0x1581 | SEH Computertechnik GMBH |
| 0x1582 | Cytec Corporation |
| 0x1583 | Inet Technologies Inc |
| 0x1584 | Uniwill Computer Corp. |
| 0x1585 | Marconi Commerce Systems SRL |
| 0x1586 | Lancast Inc |
| 0x1587 | Konica Corporation |
| 0x1588 | Solidum Systems Corp |
| 0x1589 | Atlantek Microsystems Pty Ltd |
| 0x158A | Digalog Systems Inc |
| 0x158B | Allied Data Technologies |
| 0x158C | Hitachi Semiconductor & Devices Sales Co |
| 0x158D | Point Multimedia Systems |
| 0x158E | Lara Technology Inc |
| 0x158F | Ditect Coop |
| 0x1590 | 3pardata Inc. |
| 0x1591 | ARN |
| 0x1592 | Syba Tech Ltd. |
| 0x1593 | Bops Inc |
| 0x1594 | Netgame Ltd |
| 0x1595 | Diva Systems Corp. |
| 0x1596 | Folsom Research Inc |
| 0x1597 | Memec Design Services |
| 0x1598 | Granite Microsystems |
| 0x1599 | Delta Electronics Inc |
| 0x159A | General Instrument |
| 0x159B | Faraday Technology Corp |
| 0x159C | Stratus Computer Systems |
| 0x159D | Ningbo Harrison Electronics Co Ltd |
| 0x159E | A-Max Technology Co Ltd |
| 0x159F | Galea Network Security |
| 0x15A0 | Compumaster SRL |
| 0x15A1 | Geocast Network Systems Inc |
| 0x15A2 | Catalyst Enterprises Inc |
| 0x15A3 | Italtel |
| 0x15A4 | X-Net OY |
| 0x15A5 | Toyota MACS Inc |

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| 0x15A6 | Sunlight Ultrasound Technologies Ltd |
| 0x15A7 | SSE Telecom Inc |
| 0x15A8 | Shanghai Communications Technologies Cen |
| 0x15AA | Moreton Bay |
| 0x15AB | Bluesteel Networks Inc |
| 0x15AC | North Atlantic Instruments |
| 0x15AD | VMware Inc. |
| 0x15AE | Amersham Pharmacia Biotech |
| 0x15B0 | Zoltrix International Limited |
| 0x15B1 | Source Technology Inc |
| 0x15B2 | Mosaid Technologies Inc. |
| 0x15B3 | Mellanox Technology |
| 0x15B4 | CCI/Triad |
| 0x15B5 | Cimetrics Inc |
| 0x15B6 | Texas Memory Systems Inc |
| 0x15B7 | Sandisk Corp. |
| 0x15B8 | Addi-Data GMBH |
| 0x15B9 | Maestro Digital Communications |
| 0x15BA | Impacct Technology Corp |
| 0x15BB | Portwell Inc |
| 0x15BC | Agilent Technologies |
| 0x15BD | DFI Inc. |
| 0x15BE | Sola Electronics |
| 0x15BF | High Tech Computer Corp (HTC) |
| 0x15C0 | BVM Limited |
| 0x15C1 | Quantel |
| 0x15C2 | Newer Technology Inc |
| 0x15C3 | Taiwan Mycomp Co Ltd |
| 0x15C4 | EVSX Inc |
| 0x15C5 | Procomp Informatics Ltd |
| 0x15C6 | Technical University Of Budapest |
| 0x15C7 | Tateyama System Laboratory Co Ltd |
| 0x15C8 | Penta Media Co. Ltd |
| 0x15C9 | Serome Technology Inc |
| 0x15CA | Bitboys OY |
| 0x15CB | AG Electronics Ltd |
| 0x15CC | Hotrail Inc. |
| 0x15CD | Dreamtech Co Ltd |
| 0x15CE | Genrad Inc. |
| 0x15CF | Hilscher GMBH |
| 0x15D1 | Infineon Technologies AG |
| 0x15D2 | FIC (First International Computer Inc) |
| 0x15D3 | NDS Technologies Israel Ltd |
| 0x15D4 | Iwill Corporation |
| 0x15D5 | Tatung Co. |
| 0x15D6 | Entridia Corporation |
| 0x15D7 | Rockwell-Collins Inc |

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| 0x15D8 | Cybernetics Technology Co Ltd |
| 0x15D9 | Super Micro Computer Inc |
| 0x15DA | Cyberfirm Inc. |
| 0x15DB | Applied Computing Systems Inc. |
| 0x15DC | Litronic Inc. |
| 0x15DD | Sigmatel Inc. |
| 0x15DE | Malleable Technologies Inc |
| 0x15E0 | Cacheflow Inc |
| 0x15E1 | Voice Technologies Group |
| 0x15E2 | Quicknet Technologies Inc |
| 0x15E3 | Networth Technologies Inc |
| 0x15E4 | VSN Systemen BV |
| 0x15E5 | Valley Technologies Inc |
| 0x15E6 | Agere Inc. |
| 0x15E7 | GET Engineering Corp. |
| 0x15E8 | National Datacomm Corp. |
| 0x15E9 | Pacific Digital Corp. |
| 0x15EA | Tokyo Denshi Sekei K.K. |
| 0x15EB | Drsearch GMBH |
| 0x15EC | Beckhoff Automation GmbH |
| 0x15ED | Macrolink Inc |
| 0x15EE | IN Win Development Inc. |
| 0x15EF | Intelligent Paradigm Inc |
| 0x15F0 | B-Tree Systems Inc |
| 0x15F1 | Times N Systems Inc |
| 0x15F2 | SPOT Imaging Solutions a division of Diagnostic Instruments, Inc |
| 0x15F3 | Digitmedia Corp. |
| 0x15F4 | Valuesoft |
| 0x15F5 | Power Micro Research |
| 0x15F6 | Extreme Packet Device Inc |
| 0x15F7 | Banctec |
| 0x15F8 | Koga Electronics Co |
| 0x15F9 | Zenith Electronics Co |
| 0x15FA | Axzam Corporation |
| 0x15FB | Zilog Inc. |
| 0x15FC | Techsan Electronics Co Ltd |
| 0x15FD | N-Cubed.Net |
| 0x15FE | Kinpo Electronics Inc |
| 0x15FF | Fastpoint Technologies Inc. |
| 0x1600 | Northrop Grumman - Canada Ltd |
| 0x1601 | Tenta Technology |
| 0x1602 | Prosys-TEC Inc. |
| 0x1603 | Nokia Wireless Business Communications |
| 0x1604 | Central System Research Co Ltd |
| 0x1605 | Pairgain Technologies |
| 0x1606 | Europop AG |

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| 0x1607 | Lava Semiconductor Manufacturing Inc. |
| 0x1608 | Automated Wagering International |
| 0x1609 | Sciemetric Instruments Inc |
| 0x160A | Kollmorgen Servotronix |
| 0x160B | Onkyo Corp. |
| 0x160C | Oregon Micro Systems Inc. |
| 0x160D | Aaeon Electronics Inc |
| 0x160E | CML Emergency Services |
| 0x160F | ITEC Co Ltd |
| 0x1610 | Tottori Sanyo Electric Co Ltd |
| 0x1611 | Bel Fuse Inc. |
| 0x1612 | Telesynergy Research Inc. |
| 0x1613 | System Craft Inc. |
| 0x1614 | Jace Tech Inc. |
| 0x1615 | Equus Computer Systems Inc |
| 0x1616 | Iotech Inc. |
| 0x1617 | Rapidstream Inc |
| 0x1618 | Esec SA |
| 0x1619 | FarSite Communications Limited |
| 0x161B | Mobilian Israel Ltd |
| 0x161C | Berkshire Products |
| 0x161D | Gatec |
| 0x161E | Kyoei Sangyo Co Ltd |
| 0x161F | Arima Computer Corporation |
| 0x1620 | Sigmacom Co Ltd |
| 0x1621 | Lynx Studio Technology Inc |
| 0x1622 | Nokia Home Communications |
| 0x1623 | KRF Tech Ltd |
| 0x1624 | CE Infosys GMBH |
| 0x1625 | Warp Nine Engineering |
| 0x1626 | TDK Semiconductor Corp. |
| 0x1627 | BCom Electronics Inc |
| 0x1629 | Kongsberg Spacetec a.s. |
| 0x162A | Sejin Computerland Co Ltd |
| 0x162B | Shanghai Bell Company Limited |
| 0x162C | C&H Technologies Inc |
| 0x162D | Reprosoft Co Ltd |
| 0x162E | Margi Systems Inc |
| 0x162F | Rohde & Schwarz GMBH & Co KG |
| 0x1630 | Sky Computers Inc |
| 0x1631 | NEC Computer International |
| 0x1632 | Verisys Inc |
| 0x1633 | Adac Corporation |
| 0x1634 | Visionglobal Network Corp. |
| 0x1635 | Decros / S.ICZ a.s. |
| 0x1636 | Jean Company Ltd |
| 0x1637 | NSI |

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| 0x1638 | Eumitcom Technology Inc |
| 0x163A | Air Prime Inc |
| 0x163B | Glotrex Co Ltd |
| 0x163C | intel |
| 0x163D | Heidelberg Digital LLC |
| 0x163E | 3dpower |
| 0x163F | Renishaw PLC |
| 0x1640 | Intelliworxx Inc |
| 0x1641 | MKNet Corporation |
| 0x1642 | Bitland |
| 0x1643 | Hajime Industries Ltd |
| 0x1644 | Western Avionics Ltd |
| 0x1645 | Quick-Serv. Computer Co. Ltd |
| 0x1646 | Nippon Systemware Co Ltd |
| 0x1647 | Hertz Systemtechnik GMBH |
| 0x1648 | MeltDown Systems LLC |
| 0x1649 | Jupiter Systems |
| 0x164A | Aiwa Co. Ltd |
| 0x164C | Department Of Defense |
| 0x164D | Ishoni Networks |
| 0x164E | Micrel Inc. |
| 0x164F | Datavoice (Pty) Ltd. |
| 0x1650 | Admore Technology Inc. |
| 0x1651 | Chaparral Network Storage |
| 0x1652 | Spectrum Digital Inc. |
| 0x1653 | Nature Worldwide Technology Corp |
| 0x1654 | Sonicwall Inc |
| 0x1655 | Dazzle Multimedia Inc. |
| 0x1656 | Insyde Software Corp |
| 0x1657 | Brocade Communications Systems |
| 0x1658 | Med Associates Inc. |
| 0x1659 | Shiba Denshi Systems Inc. |
| 0x165A | Epix Inc. |
| 0x165B | Real-Time Digital Inc. |
| 0x165C | Kondo Kagaku |
| 0x165D | Hsing Tech. Enterprise Co. Ltd. |
| 0x165E | Hyunju Computer Co. Ltd. |
| 0x165F | Comartsystem Korea |
| 0x1660 | Network Security Technologies Inc. (NetSec) |
| 0x1661 | Worldspace Corp. |
| 0x1662 | Int Labs |
| 0x1663 | Elmec Inc. Ltd. |
| 0x1664 | Fastfame Technology Co. Ltd. |
| 0x1665 | Edax Inc. |
| 0x1666 | Norpak Corporation |
| 0x1667 | CoSystems Inc. |

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| 0x1668 | Actiontec Electronics Inc. |
| 0x166A | Komatsu Ltd. |
| 0x166B | Supernet Inc. |
| 0x166C | Shade Ltd. |
| 0x166D | Sibyte Inc. |
| 0x166E | Schneider Automation Inc. |
| 0x166F | Televox Software Inc. |
| 0x1670 | Rearden Steel |
| 0x1671 | Atan Technology Inc. |
| 0x1672 | Unitec Co. Ltd. |
| 0x1673 | pctel |
| 0x1675 | Square Wave Technology |
| 0x1676 | Emachines Inc. |
| 0x1677 | Bernecker + Rainer |
| 0x1678 | INH Semiconductor |
| 0x1679 | Tokyo Electron Device Ltd. |
| 0x167F | iba AG |
| 0x1680 | Dunti Corp. |
| 0x1681 | Hercules |
| 0x1682 | PINE Technology, Ltd. |
| 0x1688 | CastleNet Technology Inc. |
| 0x168A | Utimaco Safeware AG |
| 0x168B | Circut Assembly Corp. |
| 0x168C | Atheros Communications Inc. |
| 0x168D | NMI Electronics Ltd. |
| 0x168E | Hyundai MultiCAV Computer Co. Ltd. |
| 0x168F | KDS Innotech Corp. |
| 0x1690 | NetContinuum, Inc. |
| 0x1693 | FERMA |
| 0x1695 | EPoX Computer Co., Ltd. |
| 0x16AE | SafeNet Inc. |
| 0x16B3 | CNF Mobile Solutions |
| 0x16B8 | Sonnet Technologies, Inc. |
| 0x16CA | Cenatek Inc. |
| 0x16CB | Minolta Co. Ltd. |
| 0x16CC | Inari Inc. |
| 0x16D0 | Systemax |
| 0x16E0 | Third Millenium Test Solutions, Inc. |
| 0x16E5 | Intellon Corporation |
| 0x16EC | U.S. Robotics |
| 0x16F0 | LaserLinc Inc. |
| 0x16F1 | Adicti Corp. |
| 0x16F3 | Jetway Information Co., Ltd |
| 0x16F6 | VideoTele.com Inc. |
| 0x1700 | Antara LLC |
| 0x1701 | Interactive Computer Products Inc. |
| 0x1702 | Internet Machines Corp. |

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| 0x1703 | Desana Systems |
| 0x1704 | Clearwater Networks |
| 0x1705 | Digital First |
| 0x1706 | Pacific Broadband Communications |
| 0x1707 | Cogency Semiconductor Inc. |
| 0x1708 | Harris Corp. |
| 0x1709 | Zarlink Semiconductor |
| 0x170A | Alpine Electronics Inc. |
| 0x170B | NetOctave Inc. |
| 0x170C | YottaYotta Inc. |
| 0x170D | SensoMotoric Instruments GmbH |
| 0x170E | San Valley Systems, Inc. |
| 0x170F | Cyberdyne Inc. |
| 0x1710 | Pelago Nutworks |
| 0x1711 | MyName Technologies, Inc. |
| 0x1712 | NICE Systems Inc. |
| 0x1713 | TOPCON Corp. |
| 0x1725 | Vitesse Semiconductor |
| 0x1734 | Fujitsu-Siemens Computers GmbH |
| 0x1737 | LinkSys |
| 0x173B | Altima Communications Inc. |
| 0x1743 | Peppercon AG |
| 0x174B | PC Partner Limited |
| 0x1752 | Global Brands Manufacture Ltd. |
| 0x1753 | TeraRecon, Inc. |
| 0x1755 | Alchemy Semiconductor Inc. |
| 0x176A | General Dynamics Canada |
| 0x1775 | General Electric |
| 0x1789 | Ennyah Technologies Corp |
| 0x1793 | Unitech Electronics Co., Ltd |
| 0x17A1 | Tascorp |
| 0x17A7 | Start Network Technology Co., Ltd. |
| 0x17AA | Legend Ltd. (Beijing) |
| 0x17AB | Phillips Components |
| 0x17AF | Hightech Information Systems, Ltd. |
| 0x17BE | Philips Semiconductors |
| 0x17C0 | Wistron Corp. |
| 0x17C4 | Movita |
| 0x17CC | NetChip |
| 0x17cd | Cadence Design Systems |
| 0x17D5 | Neterion Inc. |
| 0x17db | Cray, Inc. |
| 0x17E9 | DH electronics GmbH / Sabrent |
| 0x17EE | Connect Components, Ltd. |
| 0x17F3 | RDC Semiconductor Co., Ltd. |
| 0x17FE | INPROCOMM |

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| 0x1813 | Ambient Technologies Inc |
| 0x1814 | Ralink Technology, Corp. |
| 0x1815 | devolo AG |
| 0x1820 | InfiniCon Systems, Inc. |
| 0x1824 | Avocent |
| 0x1841 | Panda Platinum |
| 0x1860 | Primagraphics Ltd. |
| 0x186C | Humusoft S.R.O |
| 0x1887 | Elan Digital Systems Ltd |
| 0x1888 | Varisys Limited |
| 0x188D | Millogic Ltd. |
| 0x1890 | Egenera, Inc. |
| 0x18BC | Info-Tek Corp. |
| 0x18C9 | ARVOO Engineering BV |
| 0x18CA | XGI Technology Inc |
| 0x18F1 | Spectrum Systementwicklung Microelectronic GmbH |
| 0x18F4 | Napatech A/S |
| 0x18F7 | Commtech, Inc. |
| 0x18FB | Resilience Corporation |
| 0x1904 | Ritmo |
| 0x1905 | WIS Technology, Inc. |
| 0x1910 | Seaway Networks |
| 0x1912 | usb 3.0 Renesas Electronics |
| 0x1931 | Option NV |
| 0x1941 | Stelar |
| 0x1954 | One Stop Systems, Inc. |
| 0x1969 | Atheros Communications |
| 0x1971 | AGEIA Technologies, Inc. |
| 0x197B | JMicron Technology Corp. |
| 0x198a | Nallatech |
| 0x1991 | Topstar Digital Technologies Co., Ltd. |
| 0x19a2 | ServerEngines |
| 0x19A8 | DAQDATA GmbH |
| 0x19AC | Kasten Chase Applied Research |
| 0x19B6 | Mikrotik |
| 0x19E2 | Vector Informatik GmbH |
| 0x19E3 | DDRdrive LLC |
| 0x1A08 | Linux Networx |
| 0x1a41 | Tilera Corporation |
| 0x1A42 | Imaginant |
| 0x1B13 | Jaton Corporation USA |
| 0x1B21 | Asustek - ASMedia Technology Inc. |
| 0x1B6F | Etron |
| 0x1B73 | Fresco Logic Inc. |
| 0x1B91 | Averna |
| 0x1BAD | ReFLEX CES |
| 0x1C0F | Monarch Innovative Technologies Pvt Ltd's |

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| 0x1C32 | Highland Technology, Inc. |
| 0x1DE1 | Tekram |
| 0x1FCF | Miranda Technologies Ltd. |
| 0x2001 | Temporal Research Ltd |
| 0x2646 | Kingston Technology Co. |
| 0x270F | ChainTek Computer Co. Ltd. |
| 0x2EC1 | Zenic Inc |
| 0x3388 | Hint Corp. |
| 0x3411 | Quantum Designs (H.K.) Inc. |
| 0x3513 | ARCOM Control Systems Ltd. |
| 0x38EF | 4links |
| 0x3D3D | 3Dlabs, Inc. Ltd |
| 0x4005 | Avance Logic Inc. |
| 0x4144 | Alpha Data |
| 0x416C | Aladdin Knowledge Systems |
| 0x4348 | wch.cn |
| 0x4680 | UMAX Computer Corp. |
| 0x4843 | Hercules Computer Technology |
| 0x4943 | Growth Networks |
| 0x4954 | Integral Technologies |
| 0x4978 | Axil Computer Inc. |
| 0x4C48 | Lung Hwa Electronics |
| 0x4C53 | SBS-OR Industrial Computers |
| 0x4CA1 | Seanix Technology Inc |
| 0x4D51 | Mediaq Inc. |
| 0x4D54 | Microtechnica Co Ltd |
| 0x4DDC | ILC Data Device Corp. |
| 0x4E8 | Samsung Windows Portable Devices |
| 0x5053 | TBS/Voyetra Technologies |
| 0x508A | Samsung T10 MP3 Player |
| 0x5136 | S S Technologies |
| 0x5143 | Qualcomm Inc. USA |
| 0x5333 | S3 Graphics Co., Ltd |
| 0x544C | Teralogic Inc |
| 0x5555 | Genroco Inc. |
| 0x5853 | Citrix Systems, Inc. |
| 0x6409 | Logitec Corp. |
| 0x6666 | Decision Computer International Co. |
| 0x6945 | ASMedia Technology Inc. |
| 0x7604 | O.N. Electric Co. Ltd. |
| 0x7d1 | D-Link Corporation |
| 0x8080 | Xirlink, Inc |
| 0x8086 | Intel core 2 cpu |
| 0x8087 | Intel |
| 0x80EE | Oracle Corporation - InnoTek Systemberatung GmbH |
| 0x8866 | T-Square Design Inc. |

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| 0x8888 | Silicon Magic |
| 0x8E0E | Computone Corporation |
| 0x9004 | Adaptec Inc |
| 0x9005 | Adaptec Inc |
| 0x919A | Gigapixel Corp |
| 0x9412 | Holtek |
| 0x9699 | Omni Media Technology Inc. |
| 0x9710 | MosChip Semiconductor Technology |
| 0x9902 | StarGen, Inc. |
| 0xA0A0 | Aopen Inc. |
| 0xA0F1 | Unisys Corporation |
| 0xA200 | NEC Corp. |
| 0xA259 | Hewlett Packard |
| 0xA304 | Sony |
| 0xA727 | 3com Corporation |
| 0xAA42 | Scitex Digital Video |
| 0xAC1E | Digital Receiver Technology Inc |
| 0xB1B3 | Shiva Europe Ltd. |
| 0xB894 | Brown & Sharpe Mfg. Co. |
| 0xBEEF | Mindstream Computing |
| 0xC001 | TSI Telsys |
| 0xC0A9 | Micron/Crucial Technology |
| 0xC0DE | Motorola |
| 0xC0FE | Motion Engineering Inc. |
| 0xC622 | Hudson Soft Co Ltd |
| 0xCA50 | Varian, Inc |
| 0xCAFE | Chrysalis-ITS |
| 0xCCCC | Catapult Communications |
| 0xD4D4 | Curtiss-Wright Controls Embedded Computing |
| 0xDC93 | Dawicontrol |
| 0xDEAD | Indigita Corporation |
| 0xDEAF | Middle Digital, Inc |
| 0xE159 | Tiger Jet Network Inc |
| 0xE4BF | EKF Elektronik GMBH |
| 0xEA01 | Eagle Technology |
| 0xEABB | Aashima Technology B.V. |
| 0xEACE | Endace Measurement Systems Ltd. |
| 0xECC0 | Echo Digital Audio Corporation |
| 0xEDD8 | ARK Logic, Inc |
| 0xF5F5 | F5 Networks Inc. |
| 0xFA57 | Interagon AS |

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