

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|------------------------|
| 3S | 0x006084 | MP100 | 0xE28D | 1 | 1 | Valve | Positioner |
| ABB | 0x000012 | 50XM2000 | 0x0007 | 0 | 5 | Flow | Magnetic |
| ABB | 0x000012 | 50XE4000 | 0x0008 | 0 | 6 | Flow | Magnetic |
| ABB | 0x000012 | 50VT1000 | 0x000E | 0 | 5 | Flow | Vortex |
| ABB | 0x000012 | 50VM1000 | 0x000F | 0 | 4 | Flow | Vortex |
| ABB | 0x000012 | 50XM1000 | 0x0019 | 4 | 2 | Flow | Magnetic |
| ABB | 0x000012 | 50SM1000 | 0x001A | 4 | 1 | Flow | Magnetic |
| ABB | 0x000012 | PTH | 0x0042 | 1 | 1 | Pressure | Differential |
| ABB | 0x000012 | TB82PH pH | 0x0050 | 1 | 1 | Analytical | pH |
| ABB | 0x000012 | TB82PH ORP | 0x0051 | 1 | 1 | Analytical | ORP |
| ABB | 0x000012 | TB82PH pION | 0x0052 | 1 | 1 | Analytical | pION |
| ABB | 0x000012 | TB82PH IConc | 0x0053 | 1 | 1 | Analytical | IConc |
| ABB | 0x000012 | TB82EC COND | 0x0054 | 1 | 1 | Analytical | Electrode Conductivity |
| ABB | 0x000012 | TB82EC CONC | 0x0055 | 1 | 1 | Analytical | Electrode Conductivity |
| ABB | 0x000012 | TB82TE COND | 0x0056 | 1 | 1 | Analytical | Electrode Conductivity |
| ABB | 0x000012 | TB82TE CONC | 0x0057 | 1 | 1 | Analytical | Electrode Conductivity |
| ABB | 0x000012 | TB82TC COND | 0x0058 | 1 | 1 | Analytical | Toroidal Conductivity |
| ABB | 0x000012 | TB82TC CONC | 0x0059 | 1 | 1 | Analytical | Toroidal Conductivity |
| ABB | 0x000016 | TEU 211 | 0x0005 | 1 | 2 | Temperature | |
| ABB | 0x000016 | TEU 211 | 0x0005 | 2 | 2 | Temperature | |
| ABB | 0x000016 | TEU 211 | 0x0005 | 3 | 2 | Temperature | |
| ABB | 0x000016 | TS 11 | 0x0006 | 1 | 2 | Temperature | |
| ABB | 0x000016 | TS 11 | 0x0006 | 2 | 2 | Temperature | |
| ABB | 0x000016 | TS 11 | 0x0006 | 3 | 2 | Temperature | |
| ABB | 0x000016 | TH 02 | 0x0008 | 1 | 1 | Temperature | |
| ABB | 0x000016 | TZID | 0x0040 | 1 | 1 | Valve | Positioner/Pneumatic |
| ABB | 0x000016 | TZIDC | 0x0041 | 1 | 1 | Valve | Positioner/Pneumatic |
| ABB | 0x000016 | AS800 | 0x0085 | 2 | 2 | Pressure | |
| ABB | 0x000016 | Contrac | 0x0087 | 1 | 1 | Valve | Actuator - Electrical |
| ABB | 0x000016 | TZIDC | 0x1641 | 2 | 1 | Valve | Positioner/Pneumatic |
| ABB | 0x00001A | KSX | 0x0001 | 5 | 2 | Pressure | |
| ABB | 0x00001A | 600T | 0x0002 | 1 | 2 | Pressure | Differential |
| ABB | 0x00001A | 600T | 0x0002 | 2 | 3 | Pressure | Differential |
| ABB | 0x00001A | 600T | 0x0002 | 3 | 4 | Pressure | Differential |
| ABB | 0x00001A | 2600T-268 | 0x0003 | 1 | 1 | Pressure | Safety |
| ABB | 0x00001A | 2600T-268 | 0x0003 | 3 | 1 | Pressure | Safety |

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| ABB | 0x00001A | 2600T-262/264 | 0x0004 | 1 | 1 | Pressure | |
| ABB | 0x00001A | 2600T-262/264 | 0x0004 | 2 | 2 | Pressure | |
| ABB | 0x00001A | 2600T-364 | 0x0005 | 1 | 2 | Pressure | |
| ABB | 0x00001A | 2600T 266 Pressure | 0x0007 | 1 | 3 | Pressure | Absolute/Differential |
| ABB | 0x00001A | KST | 0x0008 | 1 | 2 | Temperature | |
| ABB | 0x00001A | 658T | 0x000A | 1 | 2 | Temperature | |
| ABB | 0x00001A | TTX300 series | 0x000B | 2 | 3 | Temperature | |
| ABB | 0x00001A | 652/653S | 0x000C | 1 | 2 | Temperature | |
| ABB | 0x00001A | TTX200 | 0x000D | 2 | 2 | Temperature | |
| ABB | 0x00001A | FVS4000 | 0x001A | 0 | 11 | Flow | Vortex/Swirl |
| ABB | 0x00001A | VA Master FAM540 | 0x001B | 0 | 3 | Flow | Variable Area |
| ABB | 0x00001A | FSM4000 | 0x001D | 0 | 0 | Flow | Electromagnetic |
| ABB | 0x00001A | FSM4000 | 0x001D | 1 | 1 | Flow | Electromagnetic |
| ABB | 0x00001A | FEX300 | 0x001E | 0 | 1 | Flow | Electromagnetic |
| ABB | 0x00001A | FEX100 | 0x001F | 0 | 1 | Flow | Electromagnetic |
| ABB | 0x00001A | TB82PH-Combined | 0x0023 | 1 | 1 | Analytical | pH |
| ABB | 0x00001A | TB82EC-Combined | 0x0024 | 1 | 1 | Analytical | 4 Electrode Conductivity |
| ABB | 0x00001A | TB82TE-Combined | 0x0025 | 1 | 1 | Analytical | 2 Electrode Conductivity |
| ABB | 0x00001A | TB82TC-Combined | 0x0026 | 1 | 1 | Analytical | Troidal Conductivity |
| ABB | 0x00001A | APA592PH | 0x0030 | 1 | 1 | Analytical | pH/ORP/plon/Ion Conc |
| ABB | 0x00001A | ACA592EC | 0x0031 | 1 | 1 | Analytical | Conductivity/Concentration |
| ABB | 0x00001A | ACA592TE | 0x0032 | 1 | 1 | Analytical | Conductivity/Concentration |
| ABB | 0x00001A | ACA592TC | 0x0033 | 1 | 1 | Analytical | Conductivity/Concentration |
| ABB | 0x00001A | 263/265, 2000T | 0x0089 | 2 | 3 | Pressure | P, dP + Multivariable |
| ABB | 0x00001A | 261 | 0x008C | 1 | 1 | Pressure | Absolute |
| ABB | 0x00001A | EDP300 | 0x008D | 1 | 1 | Valve | Positioner/Electropneumatic |
| ABB | 0x00001A | 2600T-266 MV | 0x008E | 1 | 2 | Pressure | P, dP + Multivariable |
| ABB | 0x00001A | 2600T 266 Pressure | 0x1A07 | 2 | 1 | Pressure | Absolute/Differential |
| ABB | 0x00001A | TTX300 series | 0x1A0B | 4 | 1 | Temperature | |
| ABB | 0x00001A | AWT210 | 0x1A22 | 1 | 2 | Analytical | |
| ABB | 0x00001A | AWT420 | 0x1A35 | 1 | 2 | Analytical | |
| ABB | 0x00001A | EDP300 | 0x1A8D | 2 | 1 | Valve | Positioner/Electropneumatic |
| ABB | 0x00001A | Pxx100 | 0x1A91 | 1 | 1 | Pressure | Absolute/Gauge |
| ABB | 0x00001A | FieldKey NHU200-WL | 0x1A99 | 1 | 2 | WirelessHAR | Adapter |
| ABB | 0x00001A | LST400 Ultrasonic Level | 0x1A9C | 1 | 1 | Level | Ultrasonic |
| ABB | 0x00001A | LMT Magnetostrictve Level | 0x1A9D | 2 | 1 | Level | |

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| ABB | 0x00001A | LWT Guided Wave Radar Level | 0x1A9E | 1 | 3 | Level | Radar |
| ABB | 0x00001A | FCXxxx | 0x1AA0 | 1 | 3 | Flow | |
| ABB | 0x00001A | LST300 Compact ultrasonic level transmitter | 0x1AA1 | 1 | 1 | Level | Ultrasonic |
| ABB | 0x00001A | FSV400/FSS400 | 0x1AA3 | 1 | 3 | Flow | Mass |
| ABB | 0x00001A | FEW5xx_FEX6xx | 0x1AA4 | 1 | 2 | Flow | |
| Actaris Neptune | 0x000028 | NEXGEN | 0x0001 | 1 | 2 | Flow | Coriolis Mass |
| Actuation Technologies | 0x006060 | EIM CAM206 | 0xE1C1 | 1 | 1 | Valve | Actuator - Electrical |
| AGAR | 0x0000AF | ID200 | 0x007E | 3 | 4 | Analytical | % water |
| AGAR | 0x0000AF | ID200 | 0x007E | 4 | 5 | Analytical | % water |
| Ametek | 0x000003 | NEWTHERMOX | 0x0004 | 1 | 1 | Analytical | Oxygen/Combustion/Methane/CO |
| Ametek | 0x000003 | NEWTHERMOX | 0x0004 | 2 | 1 | Analytical | Oxygen/Combustion/Methane/CO |
| Ametek | 0x000003 | NEWTHERMOX | 0x0004 | 3 | 1 | Analytical | Oxygen/Combustion/Methane/CO |
| AMETEK Drexelbrook | 0x00004E | UNIVERSAL III | 0x0002 | 5 | 3 | Level | |
| AMETEK Drexelbrook | 0x00004E | DR2000 | 0x00EC | 1 | 1 | Level | Radar |
| AMETEK Drexelbrook | 0x00004E | DR5200 | 0x00ED | 1 | 1 | Level | Radar |
| AMETEK Drexelbrook | 0x00004E | Radar DRx400/DRx500 | 0x4EEA | 1 | 1 | Level | Radar |
| AMFLOW | 0x006038 | ACM 2 HRT | 0xE2C6 | 1 | 1 | Valve | Positioner |
| Analytical Technology Inc. | 0x00009F | D12 | 0x007F | 2 | 0 | Analytical | Gas Detector |
| Anderson Instrument Company | 0x00005A | ANDRSN1 | 0x00C8 | 1 | 3 | Pressure | |
| Anderson Instrument Company | 0x00005A | L3 | 0x5ACC | 1 | 1 | Level | |
| APLISENS | 0x0000BC | LI-24 | 0x007A | 1 | 2 | Temperature | |
| APLISENS | 0x0000BC | APC-2000ALW | 0x007B | 1 | 2 | Pressure | |
| Apparatebau Hundsbach | 0x000071 | MT115 | 0x00EE | 1 | 1 | Temperature | |
| Armstrong Intl | 0x006036 | ST5700 SteamTrap | 0xE0E3 | 14 | 1 | Analytical | Steam Trap |
| AUMA | 0x00607C | AUMATIC AC 01.2/ACEx 01.2 | 0xE1FD | 1 | 1 | Valve | Actuator |
| AUMA | 0x00607C | AUMATIC AC 01.2/ACEx 01.2 | 0xE1FD | 2 | 2 | Valve | Actuator |
| AUMA | 0x00607C | DREHMO i-matic | 0xE2B5 | 1 | 2 | Valve | Actuator |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3200 | 0x0061 | 2 | 2 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3200 | 0x0061 | 3 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3200 | 0x0061 | 4 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3200 | 0x0061 | 5 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3700N | 0x0067 | 4 | 1 | Pressure | Absolute/Differential |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3100 | 0x006B | 2 | 2 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3100 | 0x006B | 3 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3100 | 0x006B | 4 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | ATT2X00 Series | 0x0073 | 3 | 1 | Temperature | |

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| Autrol by DUON System Co., Ltd. | 0x000086 | ATT2100S | 0x0075 | 2 | 2 | Temperature | |
| Autrol by DUON System Co., Ltd. | 0x000086 | ATT2100S | 0x0075 | 3 | 1 | Temperature | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3800N | 0x0076 | 1 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3500W | 0x0078 | 1 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3500 | 0x007B | 1 | 2 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | ALT6100 | 0x007E | 1 | 1 | Level | Radar |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3200 | 0x8661 | 5 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | ATT2X00 Series | 0x8673 | 3 | 1 | Temperature | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3800N | 0x8676 | 1 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3500W | 0x8678 | 1 | 1 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | APT3500 | 0x867B | 1 | 2 | Pressure | |
| Autrol by DUON System Co., Ltd. | 0x000086 | ALT6100 | 0x867E | 1 | 1 | Level | Radar |
| Azbil Corporation | 0x000036 | MagneW | 0x0001 | 1 | 2 | Flow | Magnetic |
| Azbil Corporation | 0x000036 | ST3000 | 0x0002 | 1 | 2 | Pressure | |
| Azbil Corporation | 0x000036 | ST3000 | 0x0002 | 2 | 2 | Pressure | |
| Azbil Corporation | 0x000036 | SVP | 0x0003 | 1 | 1 | Valve | Smart Valve Positioner |
| Azbil Corporation | 0x000036 | SVP | 0x0003 | 2 | 4 | Valve | Smart Valve Positioner |
| Azbil Corporation | 0x000036 | ThermoPlus ATT | 0x0004 | 1 | 3 | Temperature | |
| Azbil Corporation | 0x000036 | PTG | 0x0005 | 1 | 2 | Pressure | |
| Azbil Corporation | 0x000036 | MagneW 2W | 0x0008 | 1 | 1 | Flow | Electromagnetic |
| Azbil Corporation | 0x000036 | MagneW 2W | 0x0008 | 2 | 3 | Flow | Electromagnetic |
| Azbil Corporation | 0x000036 | MAGNEW4W | 0x000C | 1 | 2 | Flow | Magnetic |
| Azbil Corporation | 0x000036 | AT9000 | 0x000D | 1 | 6 | Pressure | |
| Azbil Corporation | 0x000036 | AT9000 | 0x000D | 2 | 1 | Pressure | |
| Azbil Corporation | 0x000036 | GASCVD | 0x000E | 1 | 5 | Analytical | Natural Gas Calorimeter |
| Azbil Corporation | 0x000036 | AVP700 | 0x000F | 1 | 4 | Valve | Positioner |
| Azbil Corporation | 0x000036 | AVP700-SIS | 0x0010 | 1 | 2 | Valve | Positioner |
| Azbil Corporation | 0x000036 | AVP307 | 0x0011 | 1 | 1 | Valve | Positioner |
| Azbil Corporation | 0x000036 | SVP-V2 | 0x0014 | 1 | 2 | Valve | Positioner |
| Azbil Corporation | 0x000036 | ATT082 | 0x0015 | 2 | 2 | Temperature | |
| Azbil Corporation | 0x000036 | ATT162 | 0x0016 | 2 | 1 | Temperature | |
| Azbil Corporation | 0x000036 | AT9000 | 0x360D | 2 | 1 | Pressure | |
| Azbil Corporation | 0x000036 | GASCVD | 0x360E | 1 | 5 | Analytical | Natural Gas Calorimeter |
| Azbil Corporation | 0x000036 | GASCVD | 0x360E | 2 | 1 | Analytical | Natural Gas Calorimeter |
| Azbil Corporation | 0x000036 | AVP700 | 0x360F | 1 | 4 | Valve | Positioner |
| Azbil Corporation | 0x000036 | AVP700-SIS | 0x3610 | 1 | 2 | Valve | Positioner |

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| Azbil Corporation | 0x000036 | ATT082 | 0x3615 | 2 | 2 | Temperature | |
| Badger Meter | 0x0000BD | Primo Advanced | 0x0001 | 1 | 1 | Flow | Electromagnetic |
| Badger Meter | 0x0000BD | M2000 | 0xBD02 | 1 | 1 | Flow | Magnetic |
| BALDOTA CONTROL | 0x006137 | TLK-TT306H | 0xE4A6 | 1 | 1 | Temperature | |
| BALDOTA CONTROL | 0x006137 | TLK-TT305H | 0xE4A7 | 1 | 1 | Temperature | |
| BALDOTA CONTROL | 0x006137 | TLK-TT306H-R | 0xE4A8 | 1 | 1 | Temperature | |
| Barksdale Control Products | 0x0060E7 | BiT (Barksdale Intelligent Transmitter) | 0xE3A6 | 1 | 2 | Pressure | |
| Baumer | 0x000060 | FlexTop 2222 | 0x00EB | 1 | 1 | Temperature | |
| Baumer | 0x000060 | AFI4/AFI5 CombiLyz | 0x00EC | 2 | 1 | Analytical | Conductivity |
| Baumer | 0x000060 | FLEXBAR 3501 | 0x00ED | 1 | 3 | Pressure | |
| Baumer | 0x000060 | FLEXBAR HRT | 0x00EE | 1 | 4 | Pressure | |
| Baumer | 0x000060 | FLEXTOP HRT | 0x00EF | 1 | 1 | Temperature | |
| Baumer | 0x000060 | FLEXTOP HRT | 0x00EF | 2 | 1 | Temperature | |
| Baumer | 0x000060 | FlexTop 2222 | 0x60EB | 1 | 1 | Temperature | |
| Baumer | 0x000060 | AFI4/AFI5 CombiLyz | 0x60EC | 2 | 1 | Analytical | Conductivity |
| BD Sensors | 0x0000B9 | D331A | 0x007F | 4 | 2 | Pressure | |
| BERTHOLD | 0x0000A1 | LB414 | 0x0075 | 1 | 1 | Analytical | Density - Radiometric |
| BERTHOLD | 0x0000A1 | LB480 Density | 0x0079 | 1 | 1 | Analytical | Density - Radiometric |
| BERTHOLD | 0x0000A1 | LB480 LevelSwitch | 0x007B | 1 | 1 | Level | Radiometric |
| BERTHOLD | 0x0000A1 | LB491 | 0x007D | 1 | 2 | Analytical | Density - Radiometric |
| BERTHOLD | 0x0000A1 | LB491 | 0x007D | 2 | 4 | Analytical | Density - Radiometric |
| BERTHOLD | 0x0000A1 | LB490 | 0x007F | 1 | 1 | Level | Radiometric |
| BERTHOLD | 0x0000A1 | LB490 | 0x007F | 2 | 2 | Level | Radiometric |
| BERTHOLD | 0x0000A1 | LB490 | 0x007F | 3 | 4 | Level | Radiometric |
| BERTHOLD | 0x0000A1 | LB414 | 0xA175 | 1 | 1 | Analytical | Density - Radiometric |
| BERTHOLD | 0x0000A1 | LB480 Density | 0xA179 | 1 | 1 | Analytical | Density - Radiometric |
| BERTHOLD | 0x0000A1 | LB480 Level | 0xA17A | 1 | 1 | Level | |
| BERTHOLD | 0x0000A1 | LB480 LevelSwitch | 0xA17B | 1 | 1 | Level | Radiometric |
| BIFFI | 0x0000B7 | HRT_IMVS2000v2 | 0x007C | 1 | 1 | Valve | Actuator |
| BIFFI | 0x0000B7 | HRT_IMVS2000v2 | 0x007C | 2 | 2 | Valve | Actuator |
| BIFFI | 0x0000B7 | HRTIMVS2000 | 0x007D | 1 | 1 | Valve | Positioner |
| BIFFI | 0x0000B7 | HRT_IMVS2000v2 | 0xB77C | 1 | 1 | Valve | Actuator |
| BIFFI | 0x0000B7 | HRT_IMVS2000v2 | 0xB77C | 2 | 2 | Valve | Actuator |
| BIFFI | 0x0000B7 | HRT2000v4 | 0xB77E | 1 | 1 | Valve | Actuator |
| BIFOLD ORANGE | 0x006005 | EX200H Positioner | 0xE088 | 1 | 2 | Valve | Positioner/Electro-hydraulic |
| Bopp & Reuther Messtechnik | 0x00006C | UMC2 | 0x00EB | 3 | 1 | Flow | Mass |

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| Bopp & Reuther Messtechnik | 0x00006C | ES | 0x00EC | 2 | 1 | Flow | Electronic |
| Bopp & Reuther Messtechnik | 0x00006C | VTX | 0x00ED | 7 | 1 | Flow | Vortex |
| Bopp & Reuther Messtechnik | 0x00006C | DIMF | 0x00EE | 7 | 1 | Analytical | Density |
| Bopp & Reuther Messtechnik | 0x00006C | UST 1 | 0x00EF | 1 | 2 | Flow | |
| Bopp & Reuther Messtechnik | 0x00006C | UST 1 | 0x00EF | 7 | 1 | Flow | |
| Brooks Instrument | 0x00000A | TRI20 | 0x0001 | 1 | 1 | Flow | Totalizer - Rate Indicator |
| Brooks Instrument | 0x00000A | 38XXVA | 0x0002 | 1 | 1 | Flow | Variable Area |
| Brooks Instrument | 0x00000A | QUANTIM | 0x0004 | 1 | 1 | Flow | Coriolis Mass |
| BTG | 0x000055 | HCM-8000 | 0x00DE | 1 | 1 | Analytical | Measuring Instruments |
| Cameron | 0x0060B7 | G3-LEFM | 0xE32C | 1 | 1 | Flow | |
| Cameron | 0x0060B7 | CamCor | 0xE33D | 1 | 1 | Flow | Mass |
| CiDRA CORP. | 0x000076 | VF-100 | 0x00ED | 1 | 1 | Flow | |
| CiDRA CORP. | 0x000076 | GVF-100 | 0x00EE | 1 | 1 | Flow | |
| CiDRA CORP. | 0x000076 | VFGVF-100 | 0x00EF | 1 | 1 | Flow | |
| CiDRA CORP. | 0x000076 | VF-100 | 0x76ED | 1 | 1 | Flow | |
| CiDRA CORP. | 0x000076 | GVF-100 | 0x76EE | 1 | 1 | Flow | |
| CiDRA CORP. | 0x000076 | VFGVF-100 | 0x76EF | 1 | 1 | Flow | |
| CRANE | 0x0000AB | SmartCal | 0x0001 | 1 | 1 | Valve | Digital Positioner w/ PID |
| Crowcon | 0x006031 | XgardIQ | 0xE0FC | 1 | 4 | Analytical | Gas Detector |
| CURTO | 0x00610E | CURTO-CU-DQD-0235 | 0xE41B | 1 | 2 | Valve | Positioner |
| CURTO | 0x00610E | CT-PT4550 | 0xE465 | 1 | 1 | Temperature | |
| CURTO | 0x00610E | CT-PMS6030 | 0xE467 | 1 | 1 | Pressure | |
| Daniel Industries | 0x00000D | 3400 Series Gas USM | 0x0014 | 1 | 1 | Flow | Ultrasonic - Gas |
| Daniel Industries | 0x00000D | 3400 Series Gas USM | 0x0014 | 2 | 2 | Flow | Ultrasonic - Gas |
| Daniel Industries | 0x00000D | 3410 Series Gas USM | 0x0015 | 1 | 1 | Flow | Ultrasonic - Gas |
| Daniel Industries | 0x00000D | 3800 Series Liquid USM | 0x0028 | 1 | 1 | Flow | Ultrasonic - Liquid |
| Daniel Industries | 0x00000D | 3800 Series Liquid USM | 0x0028 | 2 | 2 | Flow | Ultrasonic - Liquid |
| Daniel Industries | 0x00000D | 3810 Series Liquid USM | 0x0029 | 1 | 1 | Flow | Ultrasonic - Liquid |
| Daniel Industries | 0x00000D | 3410 Series Gas USM | 0x0D15 | 3 | 1 | Flow | Ultrasonic - Gas |
| Daniel Industries | 0x00000D | 3410 Series Gas USM | 0x0D15 | 5 | 1 | Flow | Ultrasonic - Gas |
| Daniel Industries | 0x00000D | 3410 Series Gas USM | 0x0D15 | 6 | 1 | Flow | Ultrasonic - Gas |
| Daniel Industries | 0x00000D | 3810 Series Liquid USM | 0x0D29 | 3 | 1 | Flow | Ultrasonic - Liquid |
| Daniel Industries | 0x00000D | 3810 Series Liquid USM | 0x0D29 | 5 | 1 | Flow | Ultrasonic - Liquid |
| Daniel Industries | 0x00000D | 3810 Series Liquid USM | 0x0D29 | 6 | 1 | Flow | Ultrasonic - Liquid |
| DDTOP | 0x006034 | DLT9000 | 0xE0E1 | 1 | 1 | Level | Displacement |
| DDTOP | 0x006034 | DTU100 | 0xE1AD | 1 | 1 | Level | |

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| DDTOP | 0x006034 | TRG80XX | 0xE4B6 | 1 | 1 | Level | |
| DELTA CONTROLS | 0x00610A | HIR | 0xE406 | 1 | 1 | Temperature | |
| Detcon | 0x006007 | Detcon HRT Bridge | 0xE08B | 1 | 4 | Analytical | Gas Detector |
| Det-Tronics | 0x00008F | LS2000 | 0x0073 | 1 | 1 | Analytical | Gas Detector |
| Det-Tronics | 0x00008F | ATX10 | 0x0074 | 1 | 1 | Analytical | Acoustic Gas Detector |
| Det-Tronics | 0x00008F | Eclipse_CO2 | 0x0075 | 1 | 1 | Analytical | Infrared CO2 Gas Detector |
| Det-Tronics | 0x00008F | X2200 | 0x0076 | 1 | 1 | Analytical | UV Flame Detector |
| Det-Tronics | 0x00008F | X2200 | 0x0076 | 2 | 1 | Analytical | UV Flame Detector |
| Det-Tronics | 0x00008F | X5200 | 0x0077 | 1 | 1 | Analytical | UVIR Flame Detector |
| Det-Tronics | 0x00008F | X5200 | 0x0077 | 2 | 1 | Analytical | UVIR Flame Detector |
| Det-Tronics | 0x00008F | X9800 | 0x0078 | 1 | 1 | Analytical | IR Flame Detector |
| Det-Tronics | 0x00008F | X9800 | 0x0078 | 2 | 1 | Analytical | IR Flame Detector |
| Det-Tronics | 0x00008F | X3302 | 0x0079 | 1 | 1 | Analytical | Fire Detector |
| Det-Tronics | 0x00008F | X3302 | 0x0079 | 2 | 1 | Analytical | Fire Detector |
| Det-Tronics | 0x00008F | UD10 | 0x007A | 1 | 1 | Analytical | Gas Detector Display Interface |
| Det-Tronics | 0x00008F | UD10 | 0x007A | 2 | 1 | Analytical | Gas Detector Display Interface |
| Det-Tronics | 0x00008F | UD10 | 0x007A | 4 | 2 | Analytical | Gas Detector Display Interface |
| Det-Tronics | 0x00008F | GT3000 | 0x007B | 1 | 1 | Analytical | Toxic Gas Detector |
| Det-Tronics | 0x00008F | X3301 | 0x007C | 1 | 1 | Analytical | Flame Detector |
| Det-Tronics | 0x00008F | X3301 | 0x007C | 2 | 1 | Analytical | Flame Detector |
| Det-Tronics | 0x00008F | OPECL_RX | 0x007E | 1 | 2 | Analytical | Infrared Gas Detector |
| Det-Tronics | 0x00008F | Eclipse | 0x007F | 1 | 2 | Analytical | Infrared Gas Detector |
| Det-Tronics | 0x00008F | Eclipse | 0x007F | 2 | 1 | Analytical | Infrared Gas Detector |
| Det-Tronics | 0x00008F | LS2000 | 0x8F73 | 1 | 1 | Analytical | Gas Detector |
| Det-Tronics | 0x00008F | ATX10 | 0x8F74 | 1 | 1 | Analytical | Acoustic Gas Detector |
| Det-Tronics | 0x00008F | Eclipse_CO2 | 0x8F75 | 1 | 1 | Analytical | Infrared CO2 Gas Detector |
| Det-Tronics | 0x00008F | X2200 | 0x8F76 | 2 | 1 | Analytical | UV Flame Detector |
| Det-Tronics | 0x00008F | X5200 | 0x8F77 | 2 | 1 | Analytical | UVIR Flame Detector |
| Det-Tronics | 0x00008F | X9800 | 0x8F78 | 2 | 1 | Analytical | IR Flame Detector |
| Det-Tronics | 0x00008F | X3302 | 0x8F79 | 2 | 1 | Analytical | Fire Detector |
| Det-Tronics | 0x00008F | UD10 | 0x8F7A | 4 | 2 | Analytical | Gas Detector Display Interface |
| Det-Tronics | 0x00008F | X3301 | 0x8F7C | 2 | 1 | Analytical | Flame Detector |
| Det-Tronics | 0x00008F | Eclipse | 0x8F7F | 2 | 1 | Analytical | Infrared Gas Detector |
| Diyuan | 0x006130 | YYDG | 0xE48A | 1 | 1 | Flow | Electromagnetic |
| DKK - TOA | 0x006011 | HBM - 165 H | 0xE095 | 1 | 1 | Analytical | pH/ORP |
| DKK - TOA | 0x006011 | WBM - 165 H | 0xE097 | 1 | 1 | Analytical | Conductivity |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|------------------------------|
| Draeger | 0x000052 | PIR 7000 | 0x00E9 | 1 | 1 | Analytical | Gas Detector |
| Draeger | 0x000052 | PIR 7000 | 0x00E9 | 2 | 1 | Analytical | Gas Detector |
| Draeger | 0x000052 | PIR 7000 | 0x00E9 | 3 | 1 | Analytical | Gas Detector |
| Draeger | 0x000052 | Polytron 7000 | 0x00EB | 1 | 1 | Analytical | Gas Detector |
| Draeger | 0x000052 | Polytron2 IR | 0x00ED | 0 | 6 | Analytical | Infrared Gas Detector |
| Draeger | 0x000052 | Polytron2 IR | 0x00ED | 1 | 4 | Analytical | Infrared Gas Detector |
| Draeger | 0x000052 | PIR 7x00 | 0x00EE | 4 | 1 | Analytical | |
| Draeger | 0x000052 | Polytron2 | 0x00F7 | 1 | 3 | Analytical | Electrochemical Gas Detector |
| Draeger | 0x000052 | Polytron2 | 0x00F7 | 3 | 3 | Analytical | Electrochemical Gas Detector |
| Draeger | 0x000052 | Polytron 8000 | 0x52E8 | 1 | 1 | Analytical | Gas Detector |
| Draeger | 0x000052 | Polytron 8000 | 0x52E8 | 2 | 1 | Analytical | Gas Detector |
| Draeger | 0x000052 | PIR 7x00 | 0x52EE | 4 | 1 | Analytical | |
| Draeger | 0x000052 | Pulsar 7x00 | 0x52EF | 1 | 1 | Analytical | Gas Detector |
| Draeger | 0x000052 | Pulsar 7x00 | 0x52EF | 2 | 1 | Analytical | Gas Detector |
| Druck | 0x000047 | RTX1000H Gauge | 0x00E9 | 1 | 1 | Pressure | Gauge |
| Druck | 0x000047 | RTX1000H SG | 0x00EC | 1 | 1 | Pressure | Sealed Gauge |
| Druck | 0x000047 | RTX1000H ABS | 0x00EF | 1 | 1 | Pressure | Absolute |
| DVG Automation | 0x0060D5 | SDCU-20 | 0xE3BD | 1 | 2 | Valve | Actuator |
| Dynisco | 0x000072 | SPX | 0x00DE | 16 | 2 | Pressure | |
| Dynisco | 0x000072 | SPX | 0x00DE | 17 | 3 | Pressure | |
| Dynisco | 0x000072 | IPXII | 0x00DF | 1 | 1 | Pressure | Multivariable |
| Dynisco | 0x000072 | IPX | 0x00E0 | 1 | 3 | Pressure | Multivariable |
| ELEMER | 0x00602A | AIR-20H | 0xE0CB | 2 | 1 | Pressure | |
| ELEMER | 0x00602A | AIR-10SH | 0xE1F1 | 2 | 1 | Pressure | |
| ELEMER | 0x00602A | IP 0304/M1-H | 0xE30E | 1 | 1 | Temperature | |
| ELEMER | 0x00602A | AIR-30M | 0xE330 | 2 | 1 | Pressure | |
| ELEMER | 0x00602A | BRIZ TM-2Ex | 0xE332 | 1 | 1 | Temperature | |
| ELEMER | 0x00602A | REM | 0xE4B8 | 1 | 1 | Flow | |
| Elimko Ltd. Sti. | 0x0060CB | KC-200-H | 0xE38F | 1 | 1 | Temperature | |
| EMIS | 0x0060C5 | EMIS-BAR | 0xE3E5 | 1 | 1 | Pressure | |
| EMIS | 0x0060C5 | EMIS-VIHR 200 | 0xE429 | 10 | 1 | Flow | Vortex |
| EMIS | 0x0060C5 | EM-260 | 0xE47B | 1 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | FMU860 | 0x0003 | 1 | 2 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU860 | 0x0003 | 2 | 3 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU860 | 0x0003 | 3 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU861 | 0x0004 | 1 | 1 | Level | Ultrasonic |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|---------------------|----------|---------|--------|----------|-------------------|
| Endress+Hauser | 0x000011 | FMU861 | 0x0004 | 2 | 2 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU861 | 0x0004 | 3 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU862 | 0x0005 | 1 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU862 | 0x0005 | 2 | 2 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU862 | 0x0005 | 3 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMR130/Micropilot | 0x0006 | 1 | 1 | Level | Radar - Microwave |
| Endress+Hauser | 0x000011 | FMR130/Micropilot | 0x0006 | 2 | 1 | Level | Radar - Microwave |
| Endress+Hauser | 0x000011 | FMR130/Micropilot | 0x0006 | 3 | 1 | Level | Radar - Microwave |
| Endress+Hauser | 0x000011 | FMR130/Micropilot | 0x0006 | 4 | 1 | Level | Radar - Microwave |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 1 | 1 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 2 | 2 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 3 | 2 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 4 | 1 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 5 | 1 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 6 | 1 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 7 | 1 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 7 | 2 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | CERABS /Cerabar S | 0x0007 | 7 | 3 | Pressure | Absolute |
| Endress+Hauser | 0x000011 | FEC12 | 0x0008 | 1 | 2 | Level | Capacitance |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 1 | 2 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 2 | 2 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 3 | 1 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 5 | 1 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 6 | 1 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 7 | 1 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 7 | 2 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DELTBS/Deltabar S | 0x0009 | 7 | 3 | Pressure | Differential |
| Endress+Hauser | 0x000011 | FMU231/FMU13x | 0x000A | 1 | 2 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU231/FMU13x | 0x000A | 2 | 2 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | DELTAPS/ Deltapilot | 0x000B | 1 | 2 | Level | Hydrostatic |
| Endress+Hauser | 0x000011 | DELTAPS/ Deltapilot | 0x000B | 2 | 2 | Level | Hydrostatic |
| Endress+Hauser | 0x000011 | FMR23x | 0x000C | 1 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMR23x | 0x000C | 2 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMP200 | 0x000D | 1 | 1 | Level | |
| Endress+Hauser | 0x000011 | FMP200 | 0x000D | 2 | 1 | Level | |
| Endress+Hauser | 0x000011 | Cerabar M | 0x000E | 1 | 1 | Pressure | Absolute/Relative |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|----------|-------------------|
| Endress+Hauser | 0x000011 | FMR2xx | 0x000F | 1 | 2 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR2xx | 0x000F | 2 | 1 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR2xx | 0x000F | 4 | 1 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR53x | 0x0010 | 1 | 2 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR53x | 0x0010 | 2 | 1 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR53x | 0x0010 | 3 | 1 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMU4x | 0x0011 | 2 | 2 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU4x | 0x0011 | 4 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMP4x | 0x0012 | 2 | 1 | Level | Radar |
| Endress+Hauser | 0x000011 | FMP4x | 0x0012 | 4 | 2 | Level | Radar |
| Endress+Hauser | 0x000011 | FMG60 | 0x0013 | 1 | 1 | Level | Density - Nuclear |
| Endress+Hauser | 0x000011 | FMG60 | 0x0013 | 2 | 2 | Level | Density - Nuclear |
| Endress+Hauser | 0x000011 | FMG60 | 0x0013 | 3 | 1 | Level | Density - Nuclear |
| Endress+Hauser | 0x000011 | DeltabarS | 0x0017 | 10 | 1 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DeltabarS | 0x0017 | 20 | 1 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DeltabarS | 0x0017 | 21 | 4 | Pressure | Differential |
| Endress+Hauser | 0x000011 | CerabarS | 0x0018 | 10 | 1 | Pressure | Absolute/Relative |
| Endress+Hauser | 0x000011 | CerabarS | 0x0018 | 20 | 1 | Pressure | Absolute/Relative |
| Endress+Hauser | 0x000011 | CerabarS | 0x0018 | 21 | 4 | Pressure | Absolute/Relative |
| Endress+Hauser | 0x000011 | Cerabar M 5x | 0x0019 | 1 | 2 | Pressure | Absolute/Relative |
| Endress+Hauser | 0x000011 | DeltapilotS | 0x001A | 21 | 4 | Level | Hydrostatic |
| Endress+Hauser | 0x000011 | FMU9x | 0x001B | 1 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU9x | 0x001B | 2 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMU9x | 0x001B | 3 | 1 | Level | Ultrasonic |
| Endress+Hauser | 0x000011 | FMI5x | 0x001D | 3 | 3 | Level | |
| Endress+Hauser | 0x000011 | FMR25x | 0x001E | 1 | 1 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR25x | 0x001E | 4 | 1 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR25x | 0x001E | 5 | 1 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMR54x | 0x001F | 1 | 2 | Level | Microwave |
| Endress+Hauser | 0x000011 | FMP4x I | 0x0020 | 8 | 1 | Level | |
| Endress+Hauser | 0x000011 | Deltabar M 5x | 0x0021 | 1 | 2 | Pressure | Differential |
| Endress+Hauser | 0x000011 | Levelflex FMP5x | 0x0022 | 1 | 1 | Level | Radar |
| Endress+Hauser | 0x000011 | Levelflex FMP5x | 0x0022 | 2 | 1 | Level | Radar |
| Endress+Hauser | 0x000011 | Levelflex FMP5x | 0x0022 | 3 | 1 | Level | Radar |
| Endress+Hauser | 0x000011 | Deltapilot M 5x | 0x0023 | 1 | 2 | Level | Hydrostatic |
| Endress+Hauser | 0x000011 | Waterpilot 2x | 0x0024 | 1 | 1 | Level | Hydrostatic |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|----------|-----------------------------|
| Endress+Hauser | 0x000011 | Deltabar FMD71x | 0x0027 | 1 | 1 | Pressure | Differential |
| Endress+Hauser | 0x000011 | Micropilot 5x | 0x0028 | 1 | 1 | Level | Radar |
| Endress+Hauser | 0x000011 | Micropilot 5x | 0x0028 | 2 | 1 | Level | Radar |
| Endress+Hauser | 0x000011 | PROMAG33 | 0x0032 | 1 | 2 | Flow | Electromagnetic |
| Endress+Hauser | 0x000011 | PROMAG33 | 0x0032 | 2 | 1 | Flow | Electromagnetic |
| Endress+Hauser | 0x000011 | PROWIRL70 | 0x0033 | 1 | 2 | Flow | Vortex |
| Endress+Hauser | 0x000011 | PROMASS63 | 0x0034 | 1 | 3 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS63 | 0x0034 | 2 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS63 | 0x0034 | 3 | 3 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS63 | 0x0034 | 4 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMAG39 | 0x0035 | 1 | 1 | Flow | Magmeter - Rack Version |
| Endress+Hauser | 0x000011 | PROMAG35S | 0x0036 | 1 | 1 | Flow | High Performance Magmeter |
| Endress+Hauser | 0x000011 | PROWIRL77 | 0x0037 | 1 | 2 | Flow | Vortex |
| Endress+Hauser | 0x000011 | PROMASS60 | 0x0039 | 1 | 1 | Flow | Mass |
| Endress+Hauser | 0x000011 | PROMASS60 | 0x0039 | 2 | 2 | Flow | Mass |
| Endress+Hauser | 0x000011 | PROMASS60 | 0x0039 | 3 | 1 | Flow | Mass |
| Endress+Hauser | 0x000011 | PROSON F | 0x0040 | 1 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | PROSON F | 0x0040 | 2 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 1 | 2 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 2 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 3 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 4 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 5 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 6 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 7 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 8 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG50 | 0x0041 | 9 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 1 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 2 | 2 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 3 | 2 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 4 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 5 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 6 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 7 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x0042 | 8 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 2 | 1 | Flow | Magnetic - Custody Transfer |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|----------|-----------------------------|
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 3 | 1 | Flow | Magnetic - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 4 | 1 | Flow | Magnetic - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 5 | 1 | Flow | Magnetic - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 6 | 1 | Flow | Magnetic - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 7 | 1 | Flow | Magnetic - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 8 | 1 | Flow | Magnetic - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMAG51 | 0x0043 | 9 | 1 | Flow | Magnetic - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMAG55 | 0x0044 | 1 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG55 | 0x0044 | 2 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG55 | 0x0044 | 3 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG55 | 0x0044 | 4 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG10 | 0x0045 | 1 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG10 | 0x0045 | 2 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG10 | 0x0045 | 3 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG10 | 0x0045 | 4 | 2 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG23 | 0x0046 | 1 | 1 | Flow | 2-wire Magnetic |
| Endress+Hauser | 0x000011 | PROMAG23 | 0x0046 | 2 | 1 | Flow | 2-wire Magnetic |
| Endress+Hauser | 0x000011 | Cubemass DCI | 0x0049 | 9 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 1 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 2 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 3 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 4 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 5 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 6 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 7 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 8 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS80 | 0x0050 | 9 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 1 | 2 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 2 | 3 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 3 | 2 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 4 | 2 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 5 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 6 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 7 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 8 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x0051 | 9 | 1 | Flow | Coriolis Mass |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|----------|----------------------------------|
| Endress+Hauser | 0x000011 | PROMASS84 | 0x0052 | 6 | 1 | Flow | Coriolis Mass - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMASS84 | 0x0052 | 7 | 1 | Flow | Coriolis Mass - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMASS84 | 0x0052 | 8 | 1 | Flow | Coriolis Mass - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMASS84 | 0x0052 | 9 | 1 | Flow | Coriolis Mass - Custody Transfer |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 1 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 2 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 3 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 4 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 5 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 6 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 7 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 8 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS40 | 0x0053 | 9 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | Promass 200 | 0x0054 | 1 | 1 | Flow | 2-wire Coriolis |
| Endress+Hauser | 0x000011 | Promass 200 | 0x0054 | 2 | 1 | Flow | 2-wire Coriolis |
| Endress+Hauser | 0x000011 | CNGmass DCI | 0x0055 | 9 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROWIRL72 | 0x0056 | 1 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL72 | 0x0056 | 2 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL72 | 0x0056 | 3 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL72 | 0x0056 | 4 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL72 | 0x0056 | 5 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL72 | 0x0056 | 6 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL72 | 0x0056 | 7 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL73 | 0x0057 | 1 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL73 | 0x0057 | 2 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL73 | 0x0057 | 3 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL73 | 0x0057 | 4 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL73 | 0x0057 | 5 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL73 | 0x0057 | 6 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | PROWIRL73 | 0x0057 | 7 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | P_FLOW90 | 0x0058 | 1 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW90 | 0x0058 | 2 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW90 | 0x0058 | 3 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW90 | 0x0058 | 4 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW90 | 0x0058 | 5 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 1 | 2 | Flow | Ultrasonic |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|---------------------|----------|---------|--------|-------------|---------------------------|
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 2 | 2 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 3 | 2 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 4 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 5 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 6 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 7 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW93 | 0x0059 | 8 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | Prosonic Flow B 200 | 0x005A | 1 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW92 | 0x0061 | 1 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW92 | 0x0061 | 2 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW91 | 0x0062 | 1 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW91 | 0x0062 | 2 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | P_FLOW91 | 0x0062 | 3 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | AT70 | 0x0064 | 2 | 2 | Flow | Thermal |
| Endress+Hauser | 0x000011 | AT70 | 0x0064 | 3 | 1 | Flow | Thermal |
| Endress+Hauser | 0x000011 | AT70 | 0x0064 | 4 | 1 | Flow | Thermal |
| Endress+Hauser | 0x000011 | T-MASS65 | 0x0065 | 1 | 1 | Flow | Thermal |
| Endress+Hauser | 0x000011 | T-MASS65 | 0x0065 | 2 | 1 | Flow | Thermal |
| Endress+Hauser | 0x000011 | T-MASS A/B 150 | 0x0066 | 1 | 1 | Flow | Thermal |
| Endress+Hauser | 0x000011 | t-mass L T 150 | 0x0068 | 1 | 1 | Flow | Thermal |
| Endress+Hauser | 0x000011 | TMD832 | 0x0078 | 1 | 1 | Temperature | Head Mounted |
| Endress+Hauser | 0x000011 | TMD832 | 0x0078 | 2 | 1 | Temperature | Head Mounted |
| Endress+Hauser | 0x000011 | TMD833 | 0x0079 | 1 | 1 | Temperature | Compact |
| Endress+Hauser | 0x000011 | TMD842 | 0x007C | 1 | 1 | Temperature | DIN Rail Mounted |
| Endress+Hauser | 0x000011 | MyPro pH | 0x008C | 1 | 2 | Analytical | pH |
| Endress+Hauser | 0x000011 | MyPro pH | 0x008C | 2 | 1 | Analytical | pH |
| Endress+Hauser | 0x000011 | MyPro LFC | 0x008D | 1 | 2 | Analytical | Conductivity - Conductive |
| Endress+Hauser | 0x000011 | MyPro LFC | 0x008D | 2 | 1 | Analytical | Conductivity - Conductive |
| Endress+Hauser | 0x000011 | MyPro LFI | 0x008E | 2 | 1 | Analytical | Conductivity - Inductive |
| Endress+Hauser | 0x000011 | Liquiline CM44x | 0x009C | 1 | 1 | Analytical | Multivariable |
| Endress+Hauser | 0x000011 | Liquistation CSFxx | 0x009D | 1 | 1 | Analytical | Liquid Sampling |
| Endress+Hauser | 0x000011 | NMT530 | 0x00B5 | 4 | 1 | Temperature | Sensor |
| Endress+Hauser | 0x000011 | NMS530 | 0x00B6 | 2 | 1 | Level | Servo |
| Endress+Hauser | 0x000011 | TMT182 | 0x00C8 | 1 | 2 | Temperature | Head Mounted |
| Endress+Hauser | 0x000011 | TMT182 | 0x00C8 | 2 | 1 | Temperature | Head Mounted |
| Endress+Hauser | 0x000011 | TMT122 | 0x00C9 | 2 | 2 | Temperature | DIN Rail |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|-------------------|
| Endress+Hauser | 0x000011 | TMT162 | 0x00CA | 1 | 1 | Temperature | |
| Endress+Hauser | 0x000011 | TMT162 | 0x00CA | 2 | 3 | Temperature | |
| Endress+Hauser | 0x000011 | TMT142 | 0x00CB | 2 | 3 | Temperature | |
| Endress+Hauser | 0x000011 | iTEMP TMT82 | 0x00CC | 1 | 2 | Temperature | |
| Endress+Hauser | 0x000011 | iTEMP TMT82 | 0x00CC | 2 | 3 | Temperature | |
| Endress+Hauser | 0x000011 | iTEMP TMT82 | 0x00CC | 3 | 1 | Temperature | |
| Endress+Hauser | 0x000011 | Crocus P | 0x00EE | 1 | 2 | Pressure | Absolute/Relative |
| Endress+Hauser | 0x000011 | Crocus D | 0x00EF | 1 | 2 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DeltabarS | 0x1117 | 22 | 4 | Pressure | Differential |
| Endress+Hauser | 0x000011 | DeltabarS | 0x1117 | 23 | 2 | Pressure | Differential |
| Endress+Hauser | 0x000011 | CerabarS | 0x1118 | 22 | 4 | Pressure | Absolute/Relative |
| Endress+Hauser | 0x000011 | CerabarS | 0x1118 | 23 | 2 | Pressure | Absolute/Relative |
| Endress+Hauser | 0x000011 | DeltapilotS | 0x111A | 22 | 3 | Level | Hydrostatic |
| Endress+Hauser | 0x000011 | DeltapilotS | 0x111A | 23 | 2 | Level | Hydrostatic |
| Endress+Hauser | 0x000011 | Levelflex FMP5x | 0x1122 | 4 | 3 | Level | Radar |
| Endress+Hauser | 0x000011 | Micropilot 5x | 0x1128 | 3 | 3 | Level | Radar |
| Endress+Hauser | 0x000011 | Cerabar 5xB/7xB | 0x112A | 1 | 1 | Pressure | |
| Endress+Hauser | 0x000011 | Micropilot 6x | 0x112B | 1 | 2 | Level | |
| Endress+Hauser | 0x000011 | Gammapilot 5x | 0x1130 | 1 | 2 | Level | Radiometric |
| Endress+Hauser | 0x000011 | Deltabar 5xB/7xB | 0x1131 | 1 | 1 | Pressure | |
| Endress+Hauser | 0x000011 | Prowirl 200 | 0x1138 | 2 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | Prowirl 200 | 0x1138 | 3 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | Prowirl 200 | 0x1138 | 4 | 1 | Flow | 2-wire Vortex |
| Endress+Hauser | 0x000011 | Promag 100 | 0x113A | 2 | 1 | Flow | Electromagnetic |
| Endress+Hauser | 0x000011 | Promass 300/500 | 0x113B | 1 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | Promass 300/500 | 0x113B | 2 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | Promass 300/500 | 0x113B | 6 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | Promag 300/500 | 0x113C | 1 | 1 | Flow | |
| Endress+Hauser | 0x000011 | Promag 300/500 | 0x113C | 2 | 1 | Flow | |
| Endress+Hauser | 0x000011 | Promag 300/500 | 0x113C | 6 | 1 | Flow | |
| Endress+Hauser | 0x000011 | PROMAG53 | 0x1142 | 9 | 1 | Flow | Magnetic |
| Endress+Hauser | 0x000011 | PROMAG 200 | 0x1148 | 2 | 1 | Flow | Electromagnetic |
| Endress+Hauser | 0x000011 | Promass 100 | 0x114A | 2 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | PROMASS83 | 0x1151 | 10 | 1 | Flow | Coriolis Mass |
| Endress+Hauser | 0x000011 | Promass 200 | 0x1154 | 4 | 1 | Flow | 2-wire Coriolis |
| Endress+Hauser | 0x000011 | Promass 200 | 0x1154 | 5 | 1 | Flow | 2-wire Coriolis |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------------|----------|---------------------------|----------|---------|--------|-------------|--------------------------|
| Endress+Hauser | 0x000011 | Prosonic Flow B 200 | 0x115A | 3 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | Prosonic Flow E100 | 0x115C | 1 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | Prosonic Flow 300 500 | 0x115D | 1 | 1 | Flow | Ultrasonic |
| Endress+Hauser | 0x000011 | t-mass 300 500 | 0x1160 | 1 | 1 | Flow | Thermal |
| Endress+Hauser | 0x000011 | Promag 400 | 0x1167 | 6 | 1 | Flow | Electromagnetic |
| Endress+Hauser | 0x000011 | Promag 400 | 0x1169 | 8 | 1 | Flow | Electromagnetic |
| Endress+Hauser | 0x000011 | Promag 400 | 0x1169 | 9 | 1 | Flow | Electromagnetic |
| Endress+Hauser | 0x000011 | Promag 10 | 0x1171 | 1 | 1 | Flow | |
| Endress+Hauser | 0x000011 | Promass 10 | 0x1172 | 1 | 1 | Flow | |
| Endress+Hauser | 0x000011 | Liquiline CM44x | 0x119C | 1 | 1 | Analytical | Multivariable |
| Endress+Hauser | 0x000011 | Liquiline CM44x | 0x119C | 2 | 1 | Analytical | Multivariable |
| Endress+Hauser | 0x000011 | Liquistation CSFxx | 0x119D | 1 | 1 | Analytical | Liquid Sampling |
| Endress+Hauser | 0x000011 | Liquistation CSFxx | 0x119D | 2 | 1 | Analytical | Liquid Sampling |
| Endress+Hauser | 0x000011 | Liquiline System CA80xx | 0x119F | 2 | 1 | Analytical | Analysis Transmitter |
| Endress+Hauser | 0x000011 | Liquiline Compact CM82 | 0x11A3 | 2 | 1 | Analytical | Multiparameter |
| Endress+Hauser | 0x000011 | Liquiline Compact CM82 | 0x11A3 | 3 | 2 | Analytical | Multiparameter |
| Endress+Hauser | 0x000011 | iTEMP TMT82 | 0x11CC | 2 | 3 | Temperature | |
| Endress+Hauser | 0x000011 | iTEMP TMT82 | 0x11CC | 3 | 1 | Temperature | |
| Endress+Hauser | 0x000011 | iTEMP TMT162 | 0x11CE | 4 | 1 | Temperature | |
| Endress+Hauser | 0x000011 | TrustSens TM371-TM372 | 0x11CF | 1 | 1 | Temperature | |
| Endress+Hauser | 0x000011 | iTEMP TMT72 | 0x11D0 | 1 | 2 | Temperature | |
| Endress+Hauser | 0x000011 | iTEMP TMT142 | 0x11D1 | 3 | 2 | Temperature | |
| ENOTEC GmbH | 0x00602D | OXITEC 5000 | 0xE0D3 | 1 | 1 | Analytical | Oxygen |
| ENOTEC GmbH | 0x00602D | COMTEC 6000 | 0xE0D4 | 1 | 1 | Analytical | Gas Detector |
| ENRAF | 0x000094 | 954 SmartServo FlexLine | 0x0080 | 1 | 1 | Level | Servo |
| ENRAF | 0x000094 | 954 SmartServo FlexLine | 0x9480 | 1 | 1 | Level | Servo |
| ESP Safety | 0x006053 | SGOES | 0xE19C | 1 | 1 | Analytical | Combustible Gas Analyzer |
| ESP Safety | 0x006053 | Vector Field Control Unit | 0xE1AB | 1 | 1 | Analytical | Gas Detector |
| ESP Safety | 0x006053 | Vector Field Control Unit | 0xE1AB | 2 | 2 | Analytical | Gas Detector |
| ESP Safety | 0x006053 | IPES-IR3 | 0xE44F | 1 | 1 | Analytical | Flame Detector |
| ESP Safety | 0x006053 | TGAES RX A | 0xE450 | 1 | 1 | Analytical | Gas Detector |
| Euromag International S.r.l. | 0x006086 | MC608 | 0xE29B | 1 | 1 | Flow | |
| FieldComm Group | 0x0000F9 | SDC625 | 0x0083 | 1 | 1 | | |
| FINT | 0x0000A0 | PIR 2000 | 0x0002 | 1 | 1 | Analytical | Gas Detector |
| FINT | 0x0000A0 | OXI5000 | 0x00ED | 1 | 1 | Analytical | Oxygen |
| Fisher Controls Intl LLC | 0x000013 | Position Xmitter | 0x0000 | 1 | 1 | Valve | Positioner Transmitter |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|--------------------------|----------|-------------------|----------|---------|--------|----------|--------------------|
| Fisher Controls Intl LLC | 0x000013 | DVC6000 | 0x0003 | 2 | 8 | Valve | Positioner |
| Fisher Controls Intl LLC | 0x000013 | DLC3010 | 0x0004 | 1 | 4 | Valve | Positioner |
| Fisher Controls Intl LLC | 0x000013 | DVC2000 | 0x0005 | 1 | 3 | Valve | Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 | 0x0009 | 1 | 7 | Valve | Digital Positioner |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 | 0x0009 | 2 | 5 | Valve | Digital Positioner |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 | 0x0009 | 3 | 1 | Valve | Digital Positioner |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 SIS | 0x000A | 1 | 7 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 SIS | 0x000A | 2 | 5 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 SIS | 0x000A | 3 | 1 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6000 HW2 | 0x000B | 1 | 7 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6000 HW2 | 0x000B | 2 | 5 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6000 HW2 | 0x000B | 3 | 1 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 | 0x1309 | 2 | 5 | Valve | Digital Positioner |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 | 0x1309 | 3 | 1 | Valve | Digital Positioner |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 SIS | 0x130A | 2 | 5 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6200 SIS | 0x130A | 3 | 1 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6000 HW2 | 0x130B | 2 | 5 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DVC6000 HW2 | 0x130B | 3 | 1 | Valve | Digital Controller |
| Fisher Controls Intl LLC | 0x000013 | DLC3100 | 0x130F | 1 | 1 | Level | |
| FLEXIM | 0x006021 | FLUXUS | 0xE0BD | 1 | 1 | Flow | Ultrasonic |
| FLEXIM | 0x006021 | FLUXUS | 0xE0BD | 3 | 4 | Flow | Ultrasonic |
| FLEXIM | 0x006021 | FLUXUS | 0xE0BD | 7 | 1 | Flow | Ultrasonic |
| Flowline | 0x00609A | ECHOPRO LRxx | 0xE2C1 | 2 | 4 | Level | |
| Flowserve | 0x000030 | Logix 12xx | 0x0001 | 1 | 5 | Valve | Digital Positioner |
| Flowserve | 0x000030 | Logix 12xx | 0x0001 | 2 | 6 | Valve | Digital Positioner |
| Flowserve | 0x000030 | Logix 12xx | 0x0001 | 3 | 3 | Valve | Digital Positioner |
| Flowserve | 0x000030 | KΣmmer C2100 | 0x0002 | 1 | 1 | Valve | Positioner |
| Flowserve | 0x000030 | Logix 520 | 0x0003 | 1 | 2 | Valve | Digital Positioner |
| Flowserve | 0x000030 | Logix 520 | 0x0003 | 2 | 2 | Valve | Digital Positioner |
| Flowserve | 0x000030 | Logix3200-IQ | 0x0004 | 1 | 2 | Valve | Digital Positioner |
| Flowserve | 0x000030 | Logix3200-IQ | 0x0004 | 2 | 2 | Valve | Digital Positioner |
| Flowserve | 0x000030 | Logix3200MD | 0x0005 | 1 | 1 | Valve | Positioner |
| Flowserve | 0x000030 | Logix3200MD | 0x0005 | 2 | 2 | Valve | Positioner |
| Flowserve | 0x000030 | Logix520MD | 0x0006 | 2 | 1 | Valve | Positioner |
| Flowserve | 0x000030 | Logix MD+ | 0x0007 | 61 | 2 | Valve | Positioner |
| Flowserve | 0x000030 | Logix 420 | 0x0009 | 61 | 2 | Valve | Positioner |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|---------------------|----------|---------|--------|-------------|-----------------------|
| Flowserve | 0x000030 | Logix 3820 | 0x000A | 60 | 1 | Valve | Positioner |
| Flowserve | 0x000030 | Logix MD+ | 0x3007 | 71 | 2 | Valve | Positioner |
| Flowserve | 0x000030 | Limiterque MX QX | 0x3008 | 1 | 1 | Valve | Actuator - Electrical |
| Flowserve | 0x000030 | Logix 420 | 0x3009 | 71 | 2 | Valve | Positioner |
| Flowserve | 0x000030 | Logix 3820 | 0x300A | 70 | 1 | Valve | Positioner |
| Fluid Components | 0x0000A6 | ST98 | 0x0078 | 1 | 2 | Flow | |
| Fluid Components | 0x0000A6 | ST50 product family | 0x007E | 1 | 1 | Flow | |
| Fluid Components | 0x0000A6 | ST50 product family | 0x007E | 2 | 2 | Flow | |
| Fluid Components | 0x0000A6 | ST100 Series | 0x007F | 1 | 1 | Flow | Thermal |
| Fluid Components | 0x0000A6 | ST80/ST100A | 0xA677 | 1 | 1 | Flow | Mass |
| Fluid Components | 0x0000A6 | MT100 Series | 0xA679 | 1 | 1 | Flow | |
| Fluid Components | 0x0000A6 | ST50 product family | 0xA67E | 1 | 1 | Flow | |
| Fluid Components | 0x0000A6 | ST50 product family | 0xA67E | 2 | 2 | Flow | |
| Fluid Components | 0x0000A6 | ST100 Series | 0xA67F | 1 | 1 | Flow | Thermal |
| Fluidwell | 0x006039 | F018p | 0xE0EA | 1 | 2 | Flow | Totalizer |
| Fluidwell | 0x006039 | E018p | 0xE2CD | 3 | 2 | Flow | |
| Forbes Marshall | 0x006017 | SmartPoz 8400S | 0xE2B3 | 1 | 1 | Valve | Positioner |
| Fuji | 0x000015 | FCX-A/C | 0x0001 | 1 | 1 | Pressure | |
| Fuji | 0x000015 | FCX-A2/C2 | 0x0002 | 1 | 1 | Pressure | |
| Fuji | 0x000015 | FCX-A2/C2 | 0x0002 | 2 | 3 | Pressure | |
| Fuji | 0x000015 | FCX-A2/C2 | 0x0002 | 3 | 1 | Pressure | |
| Fuji | 0x000015 | FRC | 0x0081 | 1 | 1 | Temperature | |
| Fuji | 0x000015 | FCX-A3S | 0x1504 | 1 | 1 | Pressure | |
| Fuji | 0x000015 | FCX-A3S | 0x1504 | 2 | 1 | Pressure | |
| Fuji | 0x000015 | FST | 0x1540 | 1 | 1 | Flow | Ultrasonic |
| Gasensor | 0x006099 | GT-CT8900 | 0xE2BF | 1 | 1 | Analytical | Gas Detector |
| Gasensor | 0x006099 | GQ-CE8900 | 0xE2C0 | 1 | 1 | Analytical | Gas Detector |
| Gasensor | 0x006099 | Ultra-IR800 | 0xE3A8 | 1 | 3 | Analytical | Gas Detector |
| Gasensor | 0x006099 | Ultra FL800 | 0xE3A9 | 1 | 2 | Analytical | IR Flame Detector |
| GE Masoneilan | 0x000065 | HDLT | 0x0064 | 1 | 2 | Level | |
| GE Masoneilan | 0x000065 | 12400 DLT | 0x0065 | 1 | 2 | Level | |
| GE Masoneilan | 0x000065 | SVI | 0x00C8 | 2 | 2 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVI2 | 0x00C9 | 2 | 2 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVI II AP | 0x00CA | 1 | 4 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVI II AP | 0x00CA | 2 | 3 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVI II ESD | 0x00CB | 1 | 4 | Valve | Controller |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------------|----------|------------------------------|----------|---------|--------|-------------|---------------------------------|
| GE Masoneilan | 0x000065 | SVi1000 | 0x00CC | 1 | 1 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVi1000 | 0x00CC | 2 | 1 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVI II AP /H6 | 0x00CE | 1 | 1 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVI II AP/H7 | 0x00EE | 1 | 1 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVi1000 H/7 | 0x00EF | 1 | 1 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVI3 | 0x65AA | 1 | 1 | Valve | Positioner |
| GE Masoneilan | 0x000065 | VECTOR | 0x65CD | 2 | 1 | WirelessHAR | Adapter |
| GE Masoneilan | 0x000065 | SVI II AP/H7 | 0x65EE | 1 | 1 | Valve | Positioner |
| GE Masoneilan | 0x000065 | SVi1000 H/7 | 0x65EF | 1 | 1 | Valve | Positioner |
| Gefran S.p.A. | 0x006081 | H Pres Transmitter | 0xE285 | 1 | 2 | Pressure | |
| General Monitors by MSA | 0x0000DF | FL4000 | 0x0080 | 1 | 2 | Analytical | Flame Detector |
| General Monitors by MSA | 0x0000DF | S4000CH | 0x0081 | 1 | 2 | Analytical | Combustible Gas Detector |
| General Monitors by MSA | 0x0000DF | S4000TH | 0x0082 | 1 | 4 | Analytical | Toxic Gas Detector |
| General Monitors by MSA | 0x0000DF | IR400 | 0x0083 | 1 | 2 | Analytical | Point Infrared Gas Detector |
| General Monitors by MSA | 0x0000DF | IR4000 | 0x0084 | 1 | 2 | Analytical | Multi-Detector Monitor System |
| General Monitors by MSA | 0x0000DF | S4100CH | 0x0085 | 1 | 1 | Analytical | Gas Detector |
| General Monitors by MSA | 0x0000DF | IR5500 / ULTIMA OPIR-5 | 0x0087 | 1 | 2 | Analytical | Infrared Open Path Gas Detector |
| General Monitors by MSA | 0x0000DF | IR5500 / ULTIMA OPIR-5 | 0x0087 | 2 | 1 | Analytical | Infrared Open Path Gas Detector |
| General Monitors by MSA | 0x0000DF | IR700 | 0x0088 | 1 | 1 | Analytical | Infrared Point Detector |
| General Monitors by MSA | 0x0000DF | TS4000H | 0x0089 | 1 | 1 | Analytical | Toxic Gas Detector |
| General Monitors by MSA | 0x0000DF | FL3100H/FL3101H | 0x0090 | 1 | 2 | Analytical | Flame Detector |
| General Monitors by MSA | 0x0000DF | Observer-H / UltraSonic EX-5 | 0x0095 | 1 | 1 | Analytical | Ultrasonic Gas Detector |
| General Monitors by MSA | 0x0000DF | Observer i | 0x0096 | 1 | 1 | Analytical | Ultrasonic Gas Detector |
| General Monitors by MSA | 0x0000DF | IR5500 / ULTIMA OPIR-5 | 0xDF87 | 2 | 1 | Analytical | Infrared Open Path Gas Detector |
| General Monitors by MSA | 0x0000DF | FL500 | 0xDF93 | 1 | 2 | Analytical | Flame Detector |
| GEORGIN | 0x006032 | TiXo3 | 0xE0DE | 1 | 1 | Temperature | |
| GODA Instruments | 0x0060CD | GDRD8X | 0xE4BF | 1 | 1 | Level | |
| GP:50 | 0x0000BF | MDL 400 | 0x007C | 1 | 1 | Pressure | |
| Guangzhou Xitai | 0x0060EE | XTH300i | 0xE3BB | 6 | 1 | Temperature | |
| HACH LANGE | 0x0000D5 | SI792P | 0x0080 | 1 | 2 | Analytical | pH |
| HACH LANGE | 0x0000D5 | SI792C | 0x0081 | 1 | 2 | Analytical | Conductivity |
| HACH LANGE | 0x0000D5 | SI792T | 0x0082 | 1 | 2 | Analytical | Conductivity |
| HACH LANGE | 0x0000D5 | SI792E | 0x0083 | 1 | 2 | Analytical | Conductivity |
| HACH LANGE | 0x0000D5 | SI792D | 0x0084 | 1 | 2 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | sc200 pH/ORP Module | 0x0086 | 1 | 1 | Analytical | pH/ORP |
| HACH LANGE | 0x0000D5 | LDO | 0x0087 | 2 | 1 | Analytical | Dissolved Oxygen |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|------------------------------------------|----------|---------|--------|------------|---------------------------|
| HACH LANGE | 0x0000D5 | sc200 Contacting Conductivity Module | 0x0088 | 1 | 1 | Analytical | Conductivity - Contacting |
| HACH LANGE | 0x0000D5 | sc200 Inductive Conductivity Module | 0x0089 | 1 | 1 | Analytical | Conductivity - Inductive |
| HACH LANGE | 0x0000D5 | sc200 DO Module | 0x008A | 1 | 1 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | sc200 Ultrasonic Flow Module | 0x008B | 1 | 1 | Flow | Ultrasonic |
| HACH LANGE | 0x0000D5 | Surface Scatter 7 Turbidimeter | 0x008C | 1 | 1 | Analytical | Turbidity |
| HACH LANGE | 0x0000D5 | sc200 4-20mA Analog Input Module | 0x008D | 1 | 1 | Analytical | 4-20mA Input |
| HACH LANGE | 0x0000D5 | sc pH/ORP Differential | 0x008E | 1 | 1 | Analytical | pH/ORP |
| HACH LANGE | 0x0000D5 | FP360sc | 0x008F | 1 | 1 | Analytical | Oil in Water |
| HACH LANGE | 0x0000D5 | TSSsc | 0x0090 | 1 | 1 | Analytical | Suspended Solids |
| HACH LANGE | 0x0000D5 | 1720E Turbidimeter | 0x0091 | 4 | 1 | Analytical | Turbidity |
| HACH LANGE | 0x0000D5 | LDO 2 | 0x00AF | 1 | 1 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | sc200 Conductivity Module - Configured f | 0x00B0 | 1 | 1 | Analytical | Conductivity |
| HACH LANGE | 0x0000D5 | sc200 Conductivity Module - Configured f | 0x00B1 | 1 | 1 | Analytical | Conductivity - Inductive |
| HACH LANGE | 0x0000D5 | sc200 pH Module | 0x00B2 | 1 | 1 | Analytical | pH |
| HACH LANGE | 0x0000D5 | sc200 Amperometric Module - configured | 0x00B3 | 1 | 1 | Analytical | Oxygen |
| HACH LANGE | 0x0000D5 | sc200 Amperometric Module - Configured | 0x00B4 | 1 | 1 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | sc200 pH/ORP Module | 0xD586 | 1 | 1 | Analytical | pH/ORP |
| HACH LANGE | 0x0000D5 | LDO | 0xD587 | 2 | 1 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | sc200 Contacting Conductivity Module | 0xD588 | 1 | 1 | Analytical | Conductivity - Contacting |
| HACH LANGE | 0x0000D5 | sc200 Inductive Conductivity Module | 0xD589 | 1 | 1 | Analytical | Conductivity - Inductive |
| HACH LANGE | 0x0000D5 | sc200 DO Module | 0xD58A | 1 | 1 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | sc200 Ultrasonic Flow Module | 0xD58B | 1 | 1 | Flow | Ultrasonic |
| HACH LANGE | 0x0000D5 | Surface Scatter 7 Turbidimeter | 0xD58C | 1 | 1 | Analytical | Turbidity |
| HACH LANGE | 0x0000D5 | sc200 4-20mA Analog Input Module | 0xD58D | 1 | 1 | Analytical | 4-20mA Input |
| HACH LANGE | 0x0000D5 | sc pH/ORP Differential | 0xD58E | 1 | 1 | Analytical | pH/ORP |
| HACH LANGE | 0x0000D5 | FP360sc | 0xD58F | 1 | 1 | Analytical | Oil in Water |
| HACH LANGE | 0x0000D5 | TSSsc | 0xD590 | 1 | 1 | Analytical | Suspended Solids |
| HACH LANGE | 0x0000D5 | 1720E Turbidimeter | 0xD591 | 4 | 1 | Analytical | Turbidity |
| HACH LANGE | 0x0000D5 | LDO 2 | 0xD5AF | 1 | 1 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | sc200 Conductivity Module - Configured f | 0xD5B0 | 1 | 1 | Analytical | Conductivity |
| HACH LANGE | 0x0000D5 | sc200 Conductivity Module - Configured f | 0xD5B1 | 1 | 1 | Analytical | Conductivity - Inductive |
| HACH LANGE | 0x0000D5 | sc200 pH Module | 0xD5B2 | 1 | 1 | Analytical | pH |
| HACH LANGE | 0x0000D5 | sc200 Amperometric Module - configured | 0xD5B3 | 1 | 1 | Analytical | Oxygen |
| HACH LANGE | 0x0000D5 | sc200 Amperometric Module - Configured | 0xD5B4 | 1 | 1 | Analytical | Dissolved Oxygen |
| HACH LANGE | 0x0000D5 | NAX600sc Sodium | 0xD5B5 | 1 | 1 | Analytical | |
| HAMILTON Bonaduz | 0x006063 | VisiPro DO | 0xE1C4 | 1 | 1 | Analytical | Dissolved Oxygen |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|----------------------------------|----------|-------------------------------|----------|---------|--------|-------------|----------------------------|
| HAMILTON Bonaduz | 0x006063 | VisiFerm mA | 0xE44D | 1 | 1 | Analytical | Dissolved Oxygen |
| HAMILTON Bonaduz | 0x006063 | VisiTrace mA | 0xE44E | 1 | 1 | Analytical | Dissolved Oxygen |
| Hanwei Electronics Group Corpora | 0x006135 | WD/BS Series | 0xE305 | 1 | 1 | Analytical | Gas Detector |
| Harold Beck and Sons, Inc. | 0x000068 | ESR-D | 0x0001 | 1 | 3 | Valve | Damper Actuator |
| Harold Beck and Sons, Inc. | 0x000068 | BECK-DCM | 0x000A | 1 | 1 | Valve | Electric Damper Actuator |
| Harold Beck and Sons, Inc. | 0x000068 | BECK-MK2 | 0x00EF | 1 | 1 | Valve | Damper Actuator |
| Hawk | 0x0000B3 | Centurion Guided Radar Device | 0xB301 | 1 | 1 | Level | Radar |
| Hawk | 0x0000B3 | Senator 24 / 80 Radar | 0xB302 | 1 | 1 | Level | Radar |
| HEINRICHS | 0x0000D3 | PAD | 0x0080 | 2 | 2 | Pressure | Absolute/Differential |
| HEINRICHS | 0x0000D3 | PAS | 0x0081 | 2 | 2 | Pressure | Absolute |
| HEINRICHS | 0x0000D3 | PAD-F | 0x0082 | 3 | 1 | Pressure | Differential |
| HEINRICHS | 0x0000D3 | UMF3 | 0xD3EA | 1 | 1 | Flow | Magnetic Inductive |
| Hengesbach | 0x0000C2 | TE 52 | 0x0021 | 2 | 1 | Temperature | Head Mounted |
| Hitachi High-Tech | 0x006037 | N7 | 0xE0E6 | 1 | 1 | Pressure | |
| Hitachi High-Tech | 0x006037 | N7 | 0xE0E6 | 2 | 1 | Pressure | |
| Hitachi High-Tech | 0x006037 | N8 | 0xE2E7 | 1 | 1 | Pressure | |
| Hoerbiger | 0x0060B8 | TriVAX | 0xE334 | 1 | 1 | Valve | Actuator |
| HOFFER FLOW CNTRLS | 0x006015 | HRT1 | 0xE0A1 | 1 | 3 | Flow | Totalizer - Rate Indicator |
| HOFFER FLOW CNTRLS | 0x006015 | Freq --> mA | 0xE0F1 | 1 | 2 | Flow | Totalizer - Rate Indicator |
| Honeywell | 0x000017 | ST3000 | 0x0001 | 1 | 2 | Pressure | |
| Honeywell | 0x000017 | ST3000 | 0x0001 | 2 | 1 | Pressure | |
| Honeywell | 0x000017 | ST3000 | 0x0001 | 4 | 2 | Pressure | |
| Honeywell | 0x000017 | ST3000 | 0x0001 | 5 | 4 | Pressure | |
| Honeywell | 0x000017 | STT25T | 0x0002 | 1 | 1 | Temperature | Dual Input |
| Honeywell | 0x000017 | STT25T | 0x0002 | 2 | 2 | Temperature | Dual Input |
| Honeywell | 0x000017 | HWFLOW/Mage W Plus | 0x0003 | 1 | 1 | Flow | Magnetic |
| Honeywell | 0x000017 | STT25H | 0x0004 | 1 | 5 | Temperature | |
| Honeywell | 0x000017 | STT25H | 0x0004 | 2 | 7 | Temperature | |
| Honeywell | 0x000017 | STT25H | 0x0004 | 3 | 1 | Temperature | |
| Honeywell | 0x000017 | HERCULINE | 0x0005 | 1 | 3 | Valve | Actuator |
| Honeywell | 0x000017 | HERCULINE | 0x0005 | 3 | 1 | Valve | Actuator |
| Honeywell | 0x000017 | SmartCET | 0x0006 | 1 | 1 | Analytical | Corrosion |
| Honeywell | 0x000017 | STT17H | 0x0007 | 1 | 1 | Temperature | |
| Honeywell | 0x000017 | STT25S | 0x0009 | 1 | 1 | Temperature | |
| Honeywell | 0x000017 | STT25S | 0x0009 | 2 | 1 | Temperature | |
| Honeywell | 0x000017 | STT25H6 | 0x000B | 1 | 1 | Temperature | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-----------------------------------------|----------|---------|--------|-------------|-----------------|
| Honeywell | 0x000017 | STT25T6 | 0x000C | 1 | 2 | Temperature | |
| Honeywell | 0x000017 | ST 800 | 0x0020 | 1 | 10 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x0020 | 2 | 3 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x0020 | 3 | 8 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x0020 | 4 | 9 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x0020 | 5 | 11 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x0020 | 6 | 1 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x0021 | 1 | 4 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x0021 | 2 | 6 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x0021 | 3 | 1 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x0021 | 4 | 3 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x0021 | 5 | 2 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x0021 | 7 | 1 | Pressure | |
| Honeywell | 0x000017 | STT850 | 0x0022 | 1 | 35 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x0022 | 2 | 6 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x0022 | 3 | 1 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x0022 | 4 | 1 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x0022 | 5 | 1 | Temperature | |
| Honeywell | 0x000017 | SMV800 | 0x0024 | 1 | 2 | Pressure | Multivariable |
| Honeywell | 0x000017 | SLG700 | 0x0026 | 1 | 1 | Level | |
| Honeywell | 0x000017 | SLG700 | 0x0026 | 2 | 1 | Level | |
| Honeywell | 0x000017 | SLG700 | 0x0026 | 3 | 1 | Level | |
| Honeywell | 0x000017 | XNX | 0x0029 | 1 | 1 | Analytical | Gas Detector |
| Honeywell | 0x000017 | STT750 | 0x002A | 1 | 1 | Temperature | |
| Honeywell | 0x000017 | STT750 | 0x002A | 2 | 2 | Temperature | |
| Honeywell | 0x000017 | STT750 | 0x002A | 3 | 1 | Temperature | |
| Honeywell | 0x000017 | STT 700 Smartline Temperature Transmitt | 0x002B | 1 | 2 | Temperature | |
| Honeywell | 0x000017 | STT 700 Smartline Temperature Transmitt | 0x002B | 2 | 1 | Temperature | |
| Honeywell | 0x000017 | TWM9000 | 0x0050 | 2 | 2 | Flow | Electromagnetic |
| Honeywell | 0x000017 | TWC9000 | 0x0051 | 2 | 4 | Flow | Coriolis Mass |
| Honeywell | 0x000017 | TWV9000 | 0x0054 | 2 | 1 | Flow | Vortex |
| Honeywell | 0x000017 | TWM1000 | 0x0055 | 2 | 2 | Flow | Electromagnetic |
| Honeywell | 0x000017 | SmartLine Radar | 0x0056 | 1 | 1 | Level | Radar |
| Honeywell | 0x000017 | SmartLine TDR | 0x0057 | 1 | 1 | Level | |
| Honeywell | 0x000017 | SmartLine RM76 | 0x0058 | 1 | 1 | Level | |
| Honeywell | 0x000017 | SmartLine RM77 | 0x0059 | 1 | 1 | Level | Radar |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-----------------------------------------|----------|---------|--------|-------------|---------------|
| Honeywell | 0x000017 | ST 800 | 0x1720 | 1 | 10 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x1720 | 2 | 3 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x1720 | 3 | 8 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x1720 | 4 | 9 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x1720 | 5 | 11 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x1720 | 6 | 2 | Pressure | |
| Honeywell | 0x000017 | ST 800 | 0x1720 | 7 | 1 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 1 | 4 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 2 | 6 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 3 | 1 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 4 | 3 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 5 | 2 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 6 | 2 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 7 | 1 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 8 | 1 | Pressure | |
| Honeywell | 0x000017 | ST 700 | 0x1721 | 9 | 1 | Pressure | |
| Honeywell | 0x000017 | STT850 | 0x1722 | 1 | 35 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x1722 | 2 | 6 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x1722 | 3 | 1 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x1722 | 4 | 1 | Temperature | |
| Honeywell | 0x000017 | STT850 | 0x1722 | 5 | 1 | Temperature | |
| Honeywell | 0x000017 | SMV800 | 0x1724 | 1 | 2 | Pressure | Multivariable |
| Honeywell | 0x000017 | SMV800 | 0x1724 | 2 | 4 | Pressure | Multivariable |
| Honeywell | 0x000017 | SLG700 | 0x1726 | 1 | 1 | Level | |
| Honeywell | 0x000017 | SLG700 | 0x1726 | 2 | 1 | Level | |
| Honeywell | 0x000017 | SLG700 | 0x1726 | 3 | 1 | Level | |
| Honeywell | 0x000017 | SLG700 | 0x1726 | 4 | 1 | Level | |
| Honeywell | 0x000017 | SLN 700 | 0x1727 | 1 | 1 | Level | |
| Honeywell | 0x000017 | STT750 | 0x172A | 1 | 1 | Temperature | |
| Honeywell | 0x000017 | STT750 | 0x172A | 2 | 2 | Temperature | |
| Honeywell | 0x000017 | STT750 | 0x172A | 3 | 1 | Temperature | |
| Honeywell | 0x000017 | STT 700 Smartline Temperature Transmitt | 0x172B | 1 | 2 | Temperature | |
| Honeywell | 0x000017 | STT 700 Smartline Temperature Transmitt | 0x172B | 2 | 1 | Temperature | |
| Honeywell | 0x000017 | RMx40/x50 | 0x172C | 1 | 1 | Level | Radar |
| Honeywell | 0x000017 | STT650 | 0x1740 | 1 | 1 | Temperature | |
| Honeywell | 0x000017 | RAEGuard 3 | 0x175A | 1 | 1 | Analytical | Gas Detector |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------------|----------|--------------------------|----------|---------|--------|-------------|-------------------------|
| Honeywell Analytics | 0x0000D2 | XXN | 0x0080 | 1 | 1 | Analytical | Gas Detector |
| Honeywell Analytics | 0x0000D2 | Optima+ | 0x0081 | 1 | 4 | Analytical | Gas Detector |
| Honeywell Analytics | 0x0000D2 | Optima+ | 0xD281 | 1 | 4 | Analytical | Gas Detector |
| Honeywell Analytics | 0x0000D2 | Searchzone Sonik | 0xD283 | 1 | 1 | Analytical | Gas Detector |
| Huakong | 0x000085 | HK TT01 | 0x007F | 5 | 1 | Temperature | |
| Imtex Controls Ltd | 0x006075 | ST-4312 | 0xE1EC | 1 | 13 | Valve | Positioner Transmitter |
| INOR | 0x00005B | C520/R520 | 0x00EB | 1 | 1 | Temperature | |
| INOR | 0x00005B | MESO | 0x00EF | 1 | 4 | Temperature | |
| INOR | 0x00005B | IPAQ C530/R530 (X) | 0x5BEA | 1 | 1 | Temperature | |
| InterCorr | 0x0000A2 | SMARTCET 18C | 0x00EF | 1 | 1 | Analytical | Corrosion |
| ISE-Magtech | 0x00008C | LTM-100 | 0x0088 | 1 | 1 | Level | Magnostriptive |
| ISE-Magtech | 0x00008C | LTM-300 | 0x0089 | 2 | 1 | Level | |
| ISE-Magtech | 0x00008C | LTM-300 | 0x0089 | 3 | 2 | Level | |
| ISE-Magtech | 0x00008C | LTM-350 | 0x008A | 1 | 3 | Level | Magnostriptive |
| ISE-Magtech | 0x00008C | LTM-350 | 0x8C8A | 1 | 3 | Level | Magnostriptive |
| Isoil-Hemina | 0x006088 | ML210-ME101 | 0xE2AD | 0 | 0 | Flow | Electromagnetic |
| Isoil-Hemina | 0x006088 | MV110-MV210 | 0xE39C | 0 | 0 | Flow | Electromagnetic |
| JSC EPF SIBNA | 0x006125 | DRG.M & DRS | 0xE46C | 1 | 1 | Flow | |
| JUMO GmbH & Co KG | 0x00608C | JUMO dTRANS T07 | 0xE389 | 2 | 1 | Temperature | |
| JUMO GmbH & Co KG | 0x00608C | JUMO dTRANS T08 37 | 0xE3E3 | 1 | 1 | Temperature | |
| JUMO GmbH & Co KG | 0x00608C | JUMO dTRANS T08 13 | 0xE3E4 | 1 | 1 | Temperature | |
| Kajaani Process Measurements | 0x0000C5 | KC/3 | 0x0080 | 1 | 1 | Analytical | Blade Consistency |
| Kajaani Process Measurements | 0x0000C5 | KC/5 | 0x0081 | 1 | 1 | Analytical | Rotary Consistency |
| KANEKO SANGYO | 0x0060DC | APOSA | 0xE363 | 1 | 1 | Valve | On/Off Valve Controller |
| Klay Instruments | 0x000075 | Klay 2000 Pressure/Level | 0x00EF | 1 | 1 | Pressure | |
| Knick | 0x000061 | A411-CONDI | 0x00E0 | 1 | 2 | Analytical | Conductivity |
| Knick | 0x000061 | A411-COND | 0x00E1 | 1 | 2 | Analytical | Conductivity |
| Knick | 0x000061 | A411-OXY | 0x00E2 | 1 | 2 | Analytical | Dissolved Oxygen |
| Knick | 0x000061 | A411-PH | 0x00E3 | 1 | 2 | Analytical | pH |
| Knick | 0x000061 | Stratos Pro Condl | 0x00E4 | 1 | 1 | Analytical | Conductivity |
| Knick | 0x000061 | Stratos Pro Cond | 0x00E5 | 1 | 1 | Analytical | Conductivity |
| Knick | 0x000061 | Stratos Pro OXY | 0x00E6 | 1 | 1 | Analytical | Dissolved Oxygen |
| Knick | 0x000061 | Stratos Pro pH | 0x00E7 | 1 | 1 | Analytical | pH |
| Knick | 0x000061 | 2211 Condl | 0x00E8 | 1 | 1 | Analytical | Conductivity |
| Knick | 0x000061 | 2211 Condl | 0x00E8 | 2 | 1 | Analytical | Conductivity |
| Knick | 0x000061 | 2211 Oxy | 0x00E9 | 1 | 1 | Analytical | Dissolved Oxygen |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|--------------------|----------|--------------------|----------|---------|--------|-------------|-----------------------------|
| Knick | 0x000061 | 2211 Cond | 0x00EA | 1 | 1 | Analytical | Conductivity |
| Knick | 0x000061 | 2211 Cond | 0x00EA | 2 | 1 | Analytical | Conductivity |
| Knick | 0x000061 | 2211 pH | 0x00EB | 1 | 1 | Analytical | pH |
| Knick | 0x000061 | 2211 pH | 0x00EB | 2 | 1 | Analytical | pH |
| Knick | 0x000061 | Stratos Multi E401 | 0x61CD | 1 | 1 | Analytical | |
| Kongsberg Maritime | 0x0000C0 | GT400 | 0x00EF | 1 | 1 | Pressure | |
| KOSO | 0x0000CF | EP1000/SPS2000 | 0x0080 | 1 | 1 | Valve | Positioner/Electropneumatic |
| KOSO | 0x0000CF | EP1001 | 0x0081 | 1 | 1 | Valve | Positioner/Electropneumatic |
| KOSO | 0x0000CF | KGP5000 | 0x0083 | 1 | 3 | Valve | Positioner |
| KOSO | 0x0000CF | KGP5000 | 0xCF83 | 1 | 3 | Valve | Positioner |
| Krohne | 0x000045 | OPTIBAR 5060 SIL | 0x00BC | 3 | 2 | Pressure | |
| Krohne | 0x000045 | OPTIBAR 7060 SIL | 0x00BD | 3 | 2 | Pressure | Differential |
| Krohne | 0x000045 | OPTIWAVE 1010 | 0x00BF | 1 | 1 | Level | Radar |
| Krohne | 0x000045 | OPTIBAR 5060 | 0x00C4 | 3 | 2 | Pressure | |
| Krohne | 0x000045 | OPTIBAR DP 7060 C | 0x00C5 | 3 | 2 | Pressure | Differential |
| Krohne | 0x000045 | MAC100 | 0x00CF | 1 | 1 | Analytical | Multivariable |
| Krohne | 0x000045 | Optiwave 5200 C/F | 0x00D0 | 1 | 1 | Level | Radar |
| Krohne | 0x000045 | TT51C/R | 0x00D3 | 1 | 1 | Temperature | |
| Krohne | 0x000045 | ESK4 | 0x00D6 | 1 | 1 | Flow | Variable Area |
| Krohne | 0x000045 | OPTIFLEX 2200 | 0x00D7 | 1 | 1 | Level | Radar |
| Krohne | 0x000045 | IFC 100 | 0x00D9 | 2 | 1 | Flow | Electromagnetic |
| Krohne | 0x000045 | TT50C/R | 0x00DB | 1 | 4 | Temperature | |
| Krohne | 0x000045 | MFC 300 | 0x00DD | 2 | 1 | Flow | Coriolis Mass |
| Krohne | 0x000045 | VFC 070 | 0x00DE | 1 | 1 | Flow | Vortex |
| Krohne | 0x000045 | VFC 070 | 0x00DE | 2 | 1 | Flow | Vortex |
| Krohne | 0x000045 | ESK2A | 0x00E2 | 1 | 1 | Flow | Variable Area |
| Krohne | 0x000045 | IFC 300 | 0x00E3 | 1 | 2 | Flow | Electromagnetic |
| Krohne | 0x000045 | IFC 300 | 0x00E3 | 2 | 1 | Flow | Electromagnetic |
| Krohne | 0x000045 | Optiflex 1300C | 0x00E4 | 1 | 2 | Level | Radar |
| Krohne | 0x000045 | Optiwave 7300C | 0x00E5 | 1 | 2 | Level | Radar |
| Krohne | 0x000045 | M8E | 0x00E6 | 1 | 1 | Flow | Variable Area |
| Krohne | 0x000045 | UFC030 | 0x00E7 | 2 | 2 | Flow | Ultrasonic |
| Krohne | 0x000045 | MFC05x | 0x00E8 | 1 | 1 | Flow | Coriolis Mass |
| Krohne | 0x000045 | IFC040 | 0x00E9 | 2 | 1 | Flow | Electromagnetic |
| Krohne | 0x000045 | M10 | 0x00EA | 2 | 1 | Flow | Variable Area |
| Krohne | 0x000045 | BM102 | 0x00EC | 1 | 1 | Level | Radar - Reflex |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|------------------------------|----------|---------|--------|-------------|--------------------------|
| Krohne | 0x000045 | VFM31 | 0x00ED | 1 | 2 | Flow | Vortex |
| Krohne | 0x000045 | BM100 | 0x00EE | 1 | 5 | Level | Radar - Reflex |
| Krohne | 0x000045 | ESKII | 0x00F2 | 1 | 1 | Flow | Variable Area |
| Krohne | 0x000045 | IFC110 | 0x00F3 | 1 | 2 | Flow | Magnetic |
| Krohne | 0x000045 | IFC110 | 0x00F3 | 2 | 1 | Flow | Magnetic |
| Krohne | 0x000045 | IFC090 | 0x00F4 | 1 | 2 | Flow | Magnetic |
| Krohne | 0x000045 | IFC090 | 0x00F4 | 2 | 1 | Flow | Magnetic |
| Krohne | 0x000045 | UFC500 | 0x00F5 | 1 | 2 | Flow | Ultrasonic |
| Krohne | 0x000045 | MFC08x | 0x00F7 | 2 | 3 | Flow | Coriolis Mass |
| Krohne | 0x000045 | MFC08x | 0x00F7 | 3 | 1 | Flow | Coriolis Mass |
| Krohne | 0x000045 | IFC080 | 0x00F8 | 1 | 1 | Flow | Magnetic |
| Krohne | 0x000045 | IFC080 | 0x00F8 | 2 | 3 | Flow | Magnetic |
| Krohne | 0x000045 | BM70 | 0x00F9 | 1 | 1 | Level | Radar |
| Krohne | 0x000045 | BM70 | 0x00F9 | 11 | 2 | Level | Radar |
| Krohne | 0x000045 | OPTISYS IND 8100 | 0x45AD | 2 | 1 | Analytical | Conductivity - Inductive |
| Krohne | 0x000045 | OPTIFLEX 3200/6200/7200/8200 | 0x45AE | 1 | 1 | Level | Radar |
| Krohne | 0x000045 | OPTIWAVE x400/x500 | 0x45B9 | 1 | 2 | Level | Radar |
| Krohne | 0x000045 | ESK3x | 0x45BA | 1 | 1 | Flow | Variable Area |
| Krohne | 0x000045 | MFC 400 S | 0x45BB | 1 | 2 | Flow | Coriolis Mass |
| Krohne | 0x000045 | OPTIBAR 5060 SIL | 0x45BC | 3 | 2 | Pressure | |
| Krohne | 0x000045 | OPTIBAR 7060 SIL | 0x45BD | 3 | 2 | Pressure | Differential |
| Krohne | 0x000045 | ESK4A | 0x45BE | 1 | 1 | Flow | Variable Area |
| Krohne | 0x000045 | SMARTPAT COND | 0x45C2 | 1 | 1 | Analytical | Conductivity |
| Krohne | 0x000045 | SMARTSENS ORP | 0x45C3 | 1 | 1 | Analytical | ORP |
| Krohne | 0x000045 | OPTIBAR 5060 | 0x45C4 | 3 | 2 | Pressure | |
| Krohne | 0x000045 | OPTIBAR DP 7060 C | 0x45C5 | 3 | 2 | Pressure | Differential |
| Krohne | 0x000045 | SMARTSENS PH | 0x45C6 | 1 | 1 | Analytical | pH |
| Krohne | 0x000045 | TT53 C/R (Ex) | 0x45C7 | 1 | 1 | Temperature | |
| Krohne | 0x000045 | MFC 400 | 0x45CC | 1 | 1 | Flow | Coriolis Mass |
| Krohne | 0x000045 | VFC 200 | 0x45CD | 1 | 4 | Flow | Vortex |
| Krohne | 0x000045 | UFC 400 | 0x45D2 | 1 | 1 | Flow | Ultrasonic |
| KSR Kuebler | 0x006035 | FFG-P Level Sensor | 0xE0E2 | 0 | 1 | Level | |
| K-TEK | 0x000050 | AT100/200 Lvl Vol LCD | 0x0072 | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | AT100/200 2Lvl Vol LCD | 0x0073 | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | AT100/200 Lvl Temp Vol LCD | 0x0076 | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | AT100/200 2Lvl Temp Vol LCD | 0x0077 | 1 | 1 | Level | Magnetorestrictive |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------|----------|-------------------------|----------|---------|--------|-------------|--------------------|
| K-TEK | 0x000050 | AT100/200 Lvl | 0x0078 | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | AT100/200 Lvl LCD | 0x007A | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | AT100/200 2Lvl LCD | 0x007B | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | AT100/200 Lvl Temp LCD | 0x007E | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | AT100/200 2Lvl Temp LCD | 0x007F | 1 | 1 | Level | Magnetorestrictive |
| K-TEK | 0x000050 | MT5000 | 0x00AA | 1 | 1 | Level | Radar |
| K-TEK | 0x000050 | MT5100 | 0x00AB | 1 | 1 | Level | Radar |
| K-TEK | 0x000050 | MT5200 | 0x00BA | 1 | 1 | Level | Radar |
| K-TEK | 0x000050 | SS140XP | 0x00C2 | 1 | 1 | Level | Radar |
| Kurz Instruments | 0x00602F | MFT B-Series | 0xE0D7 | 1 | 1 | Flow | Thermal |
| LABOM | 0x00007F | PASCAL CI | 0x003C | 1 | 2 | Pressure | |
| LABOM | 0x00007F | IPX | 0x00E0 | 1 | 2 | Pressure | Multivariable |
| LABOM | 0x00007F | Pascal CV | 0x00EF | 1 | 1 | Pressure | |
| Lanlian Instruments | 0x0000C3 | LSIII Pressure | 0x0074 | 1 | 1 | Pressure | |
| Lanlian Instruments | 0x0000C3 | LSIII Pressure | 0x0074 | 3 | 1 | Pressure | |
| LIMACO | 0x0060C1 | ULM | 0xE35A | 1 | 1 | Level | Radar |
| Lumasense Technologies | 0x006082 | E2T PULSAR 4 | 0xE286 | 1 | 1 | Temperature | |
| Magnetrol | 0x000056 | Model TA2 2.x | 0x00E1 | 1 | 1 | Flow | |
| Magnetrol | 0x000056 | Model TA2 2.x | 0x00E1 | 2 | 1 | Flow | |
| Magnetrol | 0x000056 | Model R82 | 0x00E2 | 1 | 1 | Level | Radar |
| Magnetrol | 0x000056 | Model R82 | 0x00E2 | 2 | 2 | Level | Radar |
| Magnetrol | 0x000056 | Model R82 | 0x00E2 | 3 | 1 | Level | Radar |
| Magnetrol | 0x000056 | E3 Modulelevel | 0x00E3 | 1 | 1 | Level | |
| Magnetrol | 0x000056 | E3 Modulelevel | 0x00E3 | 2 | 1 | Level | |
| Magnetrol | 0x000056 | Model 355 | 0x00E4 | 1 | 2 | Level | Ultrasonic |
| Magnetrol | 0x000056 | Model 705 3.x | 0x00E5 | 1 | 2 | Level | |
| Magnetrol | 0x000056 | Model 705 3.x | 0x00E5 | 2 | 2 | Level | |
| Magnetrol | 0x000056 | Model RX5 | 0x00E6 | 2 | 1 | Level | |
| Magnetrol | 0x000056 | Model RX5 | 0x00E6 | 4 | 1 | Level | |
| Magnetrol | 0x000056 | Model 704 | 0x00E7 | 1 | 1 | Level | |
| Magnetrol | 0x000056 | Jupiter | 0x00E8 | 2 | 1 | Level | Magnostriuctive |
| Magnetrol | 0x000056 | Jupiter | 0x00E8 | 3 | 2 | Level | Magnostriuctive |
| Magnetrol | 0x000056 | Model TA2 | 0x00E9 | 1 | 2 | Flow | Mass |
| Magnetrol | 0x000056 | Model TA2 | 0x00E9 | 2 | 1 | Flow | Mass |
| Magnetrol | 0x000056 | Model TA2 | 0x00E9 | 3 | 1 | Flow | Mass |
| Magnetrol | 0x000056 | Model 707 | 0x00EA | 2 | 1 | Level | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------|----------|----------------------------------------|----------|---------|--------|------------|----------------------------|
| Magnetrol | 0x000056 | Model 707 | 0x00EA | 3 | 1 | Level | |
| Magnetrol | 0x000056 | Model 705 2.x | 0x00EB | 1 | 1 | Level | |
| Magnetrol | 0x000056 | Model 705 2.x | 0x00EB | 2 | 1 | Level | |
| Magnetrol | 0x000056 | Model 705 2.x | 0x00EB | 3 | 1 | Level | |
| Magnetrol | 0x000056 | Model 705 2.x | 0x00EB | 4 | 1 | Level | |
| Magnetrol | 0x000056 | Model 708 | 0x00EC | 1 | 1 | Level | |
| Magnetrol | 0x000056 | Model 708 | 0x00EC | 2 | 1 | Level | |
| Magnetrol | 0x000056 | Model 708 | 0x00EC | 3 | 1 | Level | |
| Magnetrol | 0x000056 | Model 708 | 0x00EC | 4 | 1 | Level | |
| Magnetrol | 0x000056 | Model 805 | 0x00ED | 1 | 2 | Level | |
| Magnetrol | 0x000056 | Model 705 | 0x00EE | 1 | 2 | Level | |
| Magnetrol | 0x000056 | Model 705 | 0x00EE | 3 | 1 | Level | |
| Magnetrol | 0x000056 | Model 705 | 0x00EE | 4 | 1 | Level | |
| Magnetrol | 0x000056 | SMARTEZ | 0x00EF | 1 | 2 | Level | |
| Magnetrol | 0x000056 | SMARTEZ | 0x00EF | 2 | 1 | Level | |
| Magnetrol | 0x000056 | Eclipse Model 700 Level Transmitter | 0x56DC | 1 | 1 | Level | |
| Magnetrol | 0x000056 | Model R86 Pulsar« Pulse Burst Radar Le | 0x56DD | 1 | 1 | Level | Radar - Pulse |
| Magnetrol | 0x000056 | Model R86 Pulsar« Pulse Burst Radar Le | 0x56DD | 2 | 1 | Level | Radar - Pulse |
| Magnetrol | 0x000056 | Model R96 Pulsar« Pulse Burst Radar Le | 0x56DE | 1 | 1 | Level | Radar - Pulse |
| Magnetrol | 0x000056 | Jupiter Model JM4 | 0x56DF | 1 | 1 | Level | Magnostriuctive |
| Magnetrol | 0x000056 | Model 706 | 0x56E0 | 1 | 2 | Level | Radar |
| Magnetrol | 0x000056 | Model 706 | 0x56E0 | 2 | 1 | Level | Radar |
| Manometr-Kharkiv | 0x0000D9 | Safir | 0xD980 | 1 | 1 | Pressure | |
| Manufacturer Expansion | 0x0000E0 | SDT420 | 0x0082 | 4 | 1 | Level | |
| Manufacturer Expansion | 0x0000E0 | Detcon HRT Bridge | 0x008B | 1 | 4 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E0 | UltimaXL/XT | 0x008C | 0 | 2 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E0 | HBM - 165 H | 0x0095 | 1 | 1 | Analytical | pH/ORP |
| Manufacturer Expansion | 0x0000E0 | WBM - 165 H | 0x0097 | 1 | 1 | Analytical | Conductivity |
| Manufacturer Expansion | 0x0000E0 | Millennium 2 Basic | 0x009E | 0 | 2 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E0 | UltimaXEH | 0x009F | 0 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E0 | HRT1 | 0x00A1 | 1 | 3 | Flow | Totalizer - Rate Indicator |
| Manufacturer Expansion | 0x0000E0 | FLUXUS | 0x00BD | 1 | 1 | Flow | Ultrasonic |
| Manufacturer Expansion | 0x0000E0 | Axiom | 0x00C2 | 1 | 4 | Valve | Monitor |
| Manufacturer Expansion | 0x0000E0 | AIR-20H | 0x00CB | 2 | 1 | Pressure | |
| Manufacturer Expansion | 0x0000E0 | OXITEC 5000 | 0x00D3 | 1 | 1 | Analytical | Oxygen |
| Manufacturer Expansion | 0x0000E0 | COMTEC 6000 | 0x00D4 | 1 | 1 | Analytical | Gas Detector |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------|----------|-------------------|----------|---------|--------|-------------|----------------------------|
| Manufacturer Expansion | 0x0000E0 | MFT B-Series | 0x00D7 | 1 | 1 | Flow | Thermal |
| Manufacturer Expansion | 0x0000E0 | TiXo3 | 0x00DE | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E0 | JB-MPHF Series | 0x00DF | 0 | 1 | Analytical | Fire Detector |
| Manufacturer Expansion | 0x0000E0 | DLT9000 | 0x00E1 | 1 | 1 | Level | Displacement |
| Manufacturer Expansion | 0x0000E0 | ST5700 SteamTrap | 0x00E3 | 14 | 1 | Analytical | Steam Trap |
| Manufacturer Expansion | 0x0000E0 | N7 | 0x00E6 | 1 | 1 | Pressure | |
| Manufacturer Expansion | 0x0000E0 | N7 | 0x00E6 | 2 | 1 | Pressure | |
| Manufacturer Expansion | 0x0000E0 | F018p | 0x00EA | 1 | 2 | Flow | Totalizer |
| Manufacturer Expansion | 0x0000E0 | Freq --> mA | 0x00F1 | 1 | 2 | Flow | Totalizer - Rate Indicator |
| Manufacturer Expansion | 0x0000E0 | PrimaX | 0x00F3 | 1 | 3 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E0 | PrimaX IR | 0x00F6 | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E1 | EA10S | 0x0084 | 1 | 1 | Valve | Positioner |
| Manufacturer Expansion | 0x0000E1 | TX200H | 0x008D | 4 | 1 | Pressure | |
| Manufacturer Expansion | 0x0000E1 | FST-3000 | 0x0090 | 7 | 2 | Level | |
| Manufacturer Expansion | 0x0000E1 | OLCT 200 | 0x0098 | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E1 | IT Series | 0x00AA | 0 | 7 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E1 | DTU100 | 0x00AD | 1 | 1 | Level | |
| Manufacturer Expansion | 0x0000E1 | EIM CAM206 | 0x00C1 | 1 | 1 | Valve | Actuator - Electrical |
| Manufacturer Expansion | 0x0000E1 | Model2010 | 0x00DC | 1 | 1 | Flow | |
| Manufacturer Expansion | 0x0000E1 | MAT/MATD/MATS | 0x00E1 | 1 | 1 | Level | |
| Manufacturer Expansion | 0x0000E1 | SAGE PRIME-RIO | 0x00E2 | 1 | 4 | Flow | Thermal |
| Manufacturer Expansion | 0x0000E1 | KRG-10 | 0x00E9 | 1 | 1 | Level | Radar |
| Manufacturer Expansion | 0x0000E1 | iTrans 2 | 0x00EA | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E1 | AIR-10SH | 0x00F1 | 2 | 1 | Pressure | |
| Manufacturer Expansion | 0x0000E2 | SS235 | 0x00A1 | 1 | 2 | Valve | Smart Valve Positioner |
| Manufacturer Expansion | 0x0000E2 | EMF 1000 Series | 0x00A2 | 1 | 2 | Flow | Electromagnetic |
| Manufacturer Expansion | 0x0000E2 | CMF 2000 Series | 0x00A3 | 1 | 1 | Flow | Coriolis Mass |
| Manufacturer Expansion | 0x0000E2 | L-mag | 0x00A6 | 1 | 1 | Flow | Magnetic |
| Manufacturer Expansion | 0x0000E2 | ML210-ME101 | 0x00AD | 0 | 0 | Flow | Electromagnetic |
| Manufacturer Expansion | 0x0000E2 | SNE4100B | 0x00B8 | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E2 | DAT-M | 0x00BA | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E2 | DAH-M | 0x00BB | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E2 | GT-CT8900 | 0x00BF | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E2 | GQ-CE8900 | 0x00C0 | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E2 | E018p | 0x00CD | 3 | 2 | Flow | |
| Manufacturer Expansion | 0x0000E2 | N8 | 0x00E7 | 1 | 1 | Pressure | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------|----------|-------------------|----------|---------|--------|-------------|----------------------------|
| Manufacturer Expansion | 0x0000E2 | TxIsoRail-HRT | 0x00ED | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E3 | WD/BS Series | 0x0005 | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E3 | IP 0304/M1-H | 0x000E | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E3 | TxIsoBlock-HRT | 0x0013 | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E3 | KD-12 | 0x002F | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E3 | AIR-30M | 0x0030 | 2 | 1 | Pressure | |
| Manufacturer Expansion | 0x0000E3 | BRIZ TM-2Ex | 0x0032 | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E3 | Mass flowmeter | 0x0033 | 1 | 1 | Flow | Mass |
| Manufacturer Expansion | 0x0000E3 | OTIS 7543-6 W-HRT | 0x007C | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E3 | JUMO dTRANS T07 | 0x0089 | 2 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E3 | GT(X)-1100 | 0x008E | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E3 | Ultra-IR800 | 0x00A8 | 1 | 3 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E3 | XTH300i | 0x00BB | 6 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E4 | EMIS-VIHR 200 | 0x0029 | 10 | 1 | Flow | Vortex |
| Manufacturer Expansion | 0x0000E4 | TGAES RX A | 0x0050 | 1 | 1 | Analytical | Gas Detector |
| Manufacturer Expansion | 0x0000E4 | Leon Meter | 0x0068 | 1 | 1 | Flow | Electromagnetic |
| Manufacturer Expansion | 0x0000E4 | DRG.M & DRS | 0x006C | 1 | 1 | Flow | |
| Manufacturer Expansion | 0x0000E4 | YYDG | 0x008A | 1 | 1 | Flow | Electromagnetic |
| Manufacturer Expansion | 0x0000E4 | NTM8 | 0x0094 | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E4 | TLK-TT306H | 0x00A6 | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E4 | TLK-TT305H | 0x00A7 | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E4 | TLK-TT306H-R | 0x00A8 | 1 | 1 | Temperature | |
| Manufacturer Expansion | 0x0000E4 | REM | 0x00B8 | 1 | 1 | Flow | |
| Manufacturer Expansion | 0x0000E4 | PID901 | 0x00DE | 1 | 1 | Analytical | Gas Detector |
| Meriam Instrument | 0x0000A8 | M3500 | 0x007F | 1 | 1 | Pressure | Multivariable |
| Metran | 0x000099 | METRAN-303PR | 0x0077 | 1 | 1 | Flow | |
| Metran | 0x000099 | Metran-150 | 0x0079 | 2 | 2 | Pressure | |
| Metran | 0x000099 | METRAN-280 | 0x007E | 1 | 2 | Temperature | |
| Metran | 0x000099 | METRAN-100 | 0x007F | 1 | 2 | Pressure | |
| Metso Flow Control Inc | 0x00002F | PSMART | 0x0001 | 2 | 1 | Pressure | Pressure/Level |
| Metso Flow Control Inc | 0x00002F | SMARTPULP | 0x003C | 2 | 2 | Analytical | Consistency |
| Metso Flow Control Inc | 0x00002F | SMARTPULP | 0x003C | 3 | 1 | Analytical | Consistency |
| Metso Flow Control Inc | 0x00002F | SMARTLX | 0x003D | 3 | 1 | Analytical | Consistency |
| Metso Flow Control Inc | 0x00002F | MCAi | 0x003E | 1 | 1 | Analytical | Microwave-Pulp Consistency |
| Metso Flow Control Inc | 0x00002F | SMARTLC | 0x003F | 1 | 1 | Analytical | Consistency |
| Metso Flow Control Inc | 0x00002F | MCA | 0x0040 | 1 | 2 | Analytical | Microwave Consistency |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|----------------------------|----------|---------|--------|------------|------------------|
| Mettler Toledo | 0x00008E | M400 4-wire | 0x0070 | 1 | 1 | Analytical | Multiparameter |
| Mettler Toledo | 0x00008E | M420 Cond Ind | 0x0074 | 1 | 2 | Analytical | Conductivity |
| Mettler Toledo | 0x00008E | M420 Cond | 0x0075 | 1 | 2 | Analytical | Conductivity |
| Mettler Toledo | 0x00008E | M420 O2 | 0x0076 | 1 | 1 | Analytical | Dissolved Oxygen |
| Mettler Toledo | 0x00008E | M420 pH | 0x0077 | 1 | 1 | Analytical | pH |
| Mettler Toledo | 0x00008E | CondI7100 | 0x0078 | 1 | 1 | Analytical | Conductivity |
| Mettler Toledo | 0x00008E | CondI7100 | 0x0078 | 2 | 1 | Analytical | Conductivity |
| Mettler Toledo | 0x00008E | O2 4100e | 0x0079 | 1 | 1 | Analytical | Dissolved Oxygen |
| Mettler Toledo | 0x00008E | Cond7100 | 0x007A | 1 | 1 | Analytical | Conductivity |
| Mettler Toledo | 0x00008E | Cond7100 | 0x007A | 2 | 1 | Analytical | Conductivity |
| Mettler Toledo | 0x00008E | pH 2100 | 0x007B | 1 | 1 | Analytical | pH |
| Mettler Toledo | 0x00008E | pH 2100 | 0x007B | 2 | 1 | Analytical | pH |
| Mettler Toledo | 0x00008E | M400 4-wire | 0x8E70 | 1 | 1 | Analytical | Multiparameter |
| Micro Motion | 0x00001F | 9712 Mass flo | 0x0007 | 2 | 6 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 9739 Mass flo | 0x0015 | 1 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 9739 Mass flo | 0x0015 | 2 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 9739 Mass flo | 0x0015 | 3 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 9739 Mass flo | 0x0015 | 4 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 9739 | 0x0016 | 1 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 9701 | 0x001E | 1 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Config I/O | 0x0024 | 3 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Config I/O | 0x0024 | 3 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Config I/O | 0x0024 | 4 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Config I/O | 0x0024 | 5 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Config I/O | 0x0024 | 6 | 7 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Config I/O | 0x0025 | 4 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Config I/O | 0x0025 | 5 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Config I/O | 0x0025 | 6 | 7 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x0026 | 2 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x0026 | 2 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x0026 | 3 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x0026 | 3 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x0026 | 4 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x0026 | 5 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x0026 | 6 | 7 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x0027 | 2 | 1 | Flow | Coriolis Mass |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------------------|----------|---------|--------|----------|---------------|
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x0027 | 3 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x0027 | 3 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x0027 | 4 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x0027 | 5 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x0027 | 6 | 7 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x0029 | 2 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x0029 | 3 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x0029 | 3 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x0029 | 4 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x0029 | 5 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x0029 | 6 | 7 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 1 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 2 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 2 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 3 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 3 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 4 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 5 | 6 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x002A | 6 | 7 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 2400S Mass flo | 0x0034 | 1 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 2400S Mass flo | 0x0034 | 2 | 3 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 2400S Mass flo | 0x0034 | 3 | 3 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 2400S Mass flo | 0x0034 | 4 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 2400S Mass flo | 0x0034 | 5 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 2200S Analog | 0x003A | 1 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 3000 | 0x0041 | 6 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 3000 | 0x0041 | 7 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 3000 | 0x0041 | 8 | 5 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | K Series | 0x1F17 | 1 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Config I/O | 0x1F24 | 7 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Config I/O | 0x1F24 | 8 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Config I/O | 0x1F25 | 7 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Config I/O | 0x1F25 | 8 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x1F26 | 7 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 IS Output | 0x1F26 | 8 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x1F27 | 7 | 4 | Flow | Coriolis Mass |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|---------------------|----------|--------------------------------------|----------|---------|--------|-------------|---------------|
| Micro Motion | 0x00001F | MVD Series 1000 IS Output | 0x1F27 | 8 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x1F29 | 7 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 1000 Analog Output | 0x1F29 | 8 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x1F2A | 7 | 4 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | MVD Series 2000 Analog Output | 0x1F2A | 8 | 2 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | Density Gas Viscosity Meter | 0x1F3D | 1 | 2 | Analytical | Viscosity |
| Micro Motion | 0x00001F | Density Gas Viscosity Meter | 0x1F3D | 2 | 1 | Analytical | Viscosity |
| Micro Motion | 0x00001F | 5700 Configurable I/O | 0x1F46 | 1 | 2 | Flow | Mass |
| Micro Motion | 0x00001F | 5700 Configurable I/O | 0x1F46 | 2 | 2 | Flow | Mass |
| Micro Motion | 0x00001F | 5700 Configurable I/O | 0x1F46 | 3 | 1 | Flow | Mass |
| Micro Motion | 0x00001F | 5700 with Intrinsically Safe Outputs | 0x1F47 | 1 | 1 | Flow | Coriolis Mass |
| Micro Motion | 0x00001F | 4200 | 0x1F4B | 1 | 2 | Flow | Coriolis Mass |
| Microcyber Inc. | 0x00601E | L-mag | 0xE2A6 | 1 | 1 | Flow | Magnetic |
| Microcyber Inc. | 0x00601E | NCS-TT106 | 0xE40A | 1 | 1 | Temperature | |
| MISTRAS Group, Inc. | 0x006080 | CALIPERAY | 0xE0FF | 5 | 5 | Analytical | |
| Mobrey | 0x00003B | 4301 | 0x0013 | 3 | 4 | Pressure | w/ PID |
| Mobrey | 0x00003B | MSP100 | 0x0015 | 2 | 3 | Level | |
| Mobrey | 0x00003B | 3300 | 0x0021 | 2 | 1 | Level | Radar |
| Mobrey | 0x00003B | MLT100 | 0x0029 | 1 | 3 | Level | Displacement |
| Mobrey | 0x00003B | MSM400 | 0x002B | 2 | 1 | Analytical | Density |
| Mobrey | 0x00003B | MSP900/400 | 0x002E | 3 | 5 | Level | Ultrasonic |
| Mobrey | 0x00003B | MSP900/400 | 0x002E | 4 | 5 | Level | Ultrasonic |
| Mobrey | 0x00003B | MSP900/400 | 0x002E | 5 | 6 | Level | Ultrasonic |
| Mobrey | 0x00003B | MRL700 | 0x002F | 1 | 2 | Level | Radar |
| Moore Industries | 0x000020 | TRZ | 0x0001 | 1 | 1 | Temperature | |
| Moore Industries | 0x000020 | TRZ | 0x0001 | 2 | 1 | Temperature | |
| Moore Industries | 0x000020 | TRZ | 0x0001 | 3 | 1 | Temperature | |
| Moore Industries | 0x000020 | THZ | 0x0003 | 1 | 1 | Temperature | |
| Moore Industries | 0x000020 | THZ2 | 0x0004 | 1 | 1 | Temperature | |
| Moore Industries | 0x000020 | HTZ | 0x0005 | 1 | 1 | Temperature | |
| Moore Industries | 0x000020 | TCM | 0x0006 | 1 | 1 | Temperature | |
| Moore Industries | 0x000020 | 888 | 0x0007 | 1 | 1 | Temperature | |
| Moore Industries | 0x000020 | THZ3/TDZ3 | 0x2008 | 1 | 1 | Temperature | |
| Moore Industries | 0x000020 | STZ | 0x2009 | 1 | 1 | Temperature | |
| MOTOYAMA | 0x006044 | EA10S | 0xE184 | 1 | 1 | Valve | Positioner |
| MOTOYAMA | 0x006044 | EA10S | 0xE184 | 2 | 3 | Valve | Positioner |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|-------------------------|
| MSA | 0x006008 | UltimaXL/XT | 0xE08C | 0 | 2 | Analytical | Gas Detector |
| MSA | 0x006008 | UltimaXEH | 0xE09F | 0 | 1 | Analytical | Gas Detector |
| MSA | 0x006008 | PrimaX | 0xE0F3 | 1 | 3 | Analytical | Gas Detector |
| MSA | 0x006008 | PrimaX IR | 0xE0F6 | 1 | 1 | Analytical | Gas Detector |
| M-System Co. | 0x00001D | B6U | 0x0001 | 1 | 1 | Temperature | 2-wire |
| M-System Co. | 0x00001D | B3HU | 0x0002 | 1 | 1 | Temperature | |
| M-System Co. | 0x00001D | 27HU | 0x0003 | 1 | 1 | Temperature | Head Mounted |
| M-System Co. | 0x00001D | B3HU2 | 0x0004 | 1 | 1 | Temperature | |
| M-System Co. | 0x00001D | B3HU2 | 0x1D04 | 1 | 1 | Temperature | |
| MTS Systems Corp. | 0x000063 | M-Series | 0x00ED | 0 | 1 | Level | |
| MTS Systems Corp. | 0x000063 | LPSIL | 0x63EE | 0 | 1 | Level | |
| MTS Systems Corp. | 0x000063 | LP-Series | 0x63EF | 0 | 1 | Level | |
| Neles Finland Oy | 0x000057 | NDX H6 | 0x00A2 | 1 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | NDX H6 | 0x00A2 | 3 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | NDX H7 | 0x00A3 | 1 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | NDX H7 | 0x00A3 | 3 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | SG9000H | 0x00D5 | 1 | 1 | Valve | On/Off Valve Controller |
| Neles Finland Oy | 0x000057 | VG9000H | 0x00D9 | 1 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | VG9000H | 0x00D9 | 2 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ND7000H | 0x00DE | 3 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | ND7000H | 0x00DE | 10 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | ND9100HT | 0x00E4 | 1 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ND9100HT | 0x00E4 | 2 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ND9100H | 0x00E5 | 1 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ND9100H | 0x00E5 | 2 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ND9100H | 0x00E5 | 3 | 3 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ND9100H | 0x00E5 | 4 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ND9100H | 0x00E5 | 10 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | ValvGuard | 0x00EB | 2 | 1 | Valve | On/Off Valve Controller |
| Neles Finland Oy | 0x000057 | ValvGuard | 0x00EB | 6 | 1 | Valve | On/Off Valve Controller |
| Neles Finland Oy | 0x000057 | ND820/T | 0x00EE | 1 | 3 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820/T | 0x00EE | 2 | 3 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820/T | 0x00EE | 3 | 3 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820/T | 0x00EE | 4 | 2 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820/T | 0x00EE | 5 | 1 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820/T | 0x00EE | 6 | 1 | Valve | Positioner/Pneumatic |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|---------------------|----------|--------------------|----------|---------|--------|-------------|----------------------|
| Neles Finland Oy | 0x000057 | ND820/T | 0x00EE | 7 | 1 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820 | 0x00EF | 1 | 3 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820 | 0x00EF | 2 | 3 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820 | 0x00EF | 3 | 3 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820 | 0x00EF | 4 | 2 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820 | 0x00EF | 5 | 1 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820 | 0x00EF | 6 | 1 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | ND820 | 0x00EF | 7 | 1 | Valve | Positioner/Pneumatic |
| Neles Finland Oy | 0x000057 | NDX H7 | 0x57A3 | 1 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | NDX H7 | 0x57A3 | 3 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | ND7000H | 0x57DE | 10 | 1 | Valve | Controller |
| Neles Finland Oy | 0x000057 | ND9100H | 0x57E5 | 10 | 2 | Valve | Positioner |
| Neles Finland Oy | 0x000057 | VG9000H H7 | 0x57F1 | 1 | 1 | Valve | Positioner |
| NET SAFETY | 0x00600E | Millennium 2 Basic | 0xE09E | 0 | 2 | Analytical | Gas Detector |
| NET SAFETY | 0x00600E | JB-MPHF Series | 0xE0DF | 0 | 1 | Analytical | Fire Detector |
| NEW COSMOS ELECTRIC | 0x00608F | KD-12 | 0xE32F | 1 | 1 | Analytical | Gas Detector |
| New Power | 0x006131 | NTM8 | 0xE494 | 1 | 1 | Temperature | |
| NIVUS | 0x0060EB | NivuFlow | 0xE3B7 | 1 | 1 | Flow | |
| Novus Automation | 0x00607E | TxIsoRail-HRT | 0xE2ED | 1 | 1 | Temperature | |
| Novus Automation | 0x00607E | TxIsoBlock-HRT | 0xE313 | 1 | 1 | Temperature | |
| Nuoan | 0x006092 | SNE4100B | 0xE2B8 | 1 | 1 | Analytical | Gas Detector |
| Nuoan | 0x006092 | PID901 | 0xE4DE | 1 | 1 | Analytical | Gas Detector |
| Ohmart | 0x000067 | DSTH/LSTH | 0x00E0 | 1 | 4 | Level | Density - Nuclear |
| Ohmart | 0x000067 | DSTH/LSTH Comp | 0x00E1 | 1 | 1 | Level | Density - Nuclear |
| Oldham | 0x00604D | OLCT 200 | 0xE198 | 1 | 1 | Analytical | Gas Detector |
| Oldham | 0x00604D | iTrans 2 | 0xE1EA | 1 | 1 | Analytical | Gas Detector |
| OTIS Instruments | 0x0060DB | OTIS 7543-6 W-HRT | 0xE37C | 1 | 1 | Analytical | Gas Detector |
| Oval | 0x000064 | ULTRAVAL | 0x0064 | 2 | 1 | Flow | |
| Oval | 0x000064 | ExDelta | 0x0065 | 1 | 1 | Flow | Vortex |
| Oval | 0x000064 | 9401 Mass flo | 0x006E | 2 | 1 | Flow | Coriolis Mass |
| Oval | 0x000064 | 9801 Mass flo | 0x006F | 2 | 1 | Flow | Coriolis Mass |
| Oval | 0x000064 | 9201 Mass flo | 0x0070 | 2 | 1 | Flow | Coriolis Mass |
| Oval | 0x000064 | 9431 Mass flo | 0x007B | 2 | 1 | Flow | Coriolis Mass |
| Oval | 0x000064 | ALTI mass | 0x6482 | 1 | 1 | Flow | Coriolis Mass |
| Oval | 0x000064 | Psonic-L4 | 0x6484 | 1 | 1 | Flow | Ultrasonic |
| Panametrics | 0x00009D | x868 | 0x0070 | 1 | 1 | Flow | Ultrasonic |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|--------------------------|----------|---------------------|----------|---------|--------|-------------|------------------------|
| Panametrics | 0x00009D | XMT1000 UFM | 0x0079 | 1 | 1 | Flow | Ultrasonic |
| Panametrics | 0x00009D | XMT1000 UFM | 0x9D79 | 1 | 1 | Flow | Ultrasonic |
| Paper Machine Components | 0x00007E | SMT-EL | 0x00E0 | 1 | 1 | Pressure | |
| Peek Measurement | 0x000027 | 900 Densitometer | 0x0000 | 0 | 1 | Analytical | Density |
| Peek Measurement | 0x000027 | 900 Densitometer | 0x0000 | 1 | 1 | Analytical | Density |
| Pepperl+Fuchs | 0x006019 | Wireless Adapter | 0xE0AC | 2 | 1 | WirelessHAR | Adapter |
| Phase Dynamics | 0x000092 | Analyzer | 0x007F | 1 | 1 | Analytical | Microwave |
| Phoenix Contact | 0x0000B0 | MCR-TS-LP | 0x0001 | 2 | 2 | Temperature | DIN Rail Mounted |
| Phoenix Contact | 0x0000B0 | MCR-HT-TS | 0x0002 | 2 | 2 | Temperature | Head Mounted |
| Phoenix Contact | 0x0000B0 | MCR()-TS-I-OLP | 0x0005 | 2 | 1 | Temperature | |
| Phoenix Contact | 0x0000B0 | GW PL ETH/BASIC-BUS | 0x0012 | 1 | 1 | IOSystem/Ga | |
| Phoenix Contact | 0x0000B0 | GW PL ETH/UNI-BUS | 0x0013 | 1 | 1 | IOSystem/Ga | |
| Phoenix Contact | 0x0000B0 | MCR()-TS-I-OLP | 0xB005 | 2 | 1 | Temperature | |
| Phoenix Contact | 0x0000B0 | MCR()-1TS-I-OLP | 0xB006 | 1 | 2 | Temperature | |
| Phoenix Contact | 0x0000B0 | GW PL ETH/BASIC-BUS | 0xB012 | 1 | 1 | IOSystem/Ga | |
| Phoenix Contact | 0x0000B0 | GW PL ETH/UNI-BUS | 0xB013 | 1 | 1 | IOSystem/Ga | |
| PMV | 0x00009B | D3 | 0x00D3 | 1 | 3 | Valve | Positioner |
| Power-Genex Ltd. | 0x006003 | SS235 | 0xE2A1 | 1 | 2 | Valve | Smart Valve Positioner |
| PR Electronics | 0x00006D | T55 | 0x00DF | 1 | 1 | Temperature | |
| PR Electronics | 0x00006D | PRetrans 6335 | 0x00EE | 1 | 1 | Temperature | |
| PR Electronics | 0x00006D | PR5335 / PR7501H5 | 0x00EF | 1 | 1 | Temperature | |
| PR Electronics | 0x00006D | PR5335 / PR7501H5 | 0x00EF | 2 | 1 | Temperature | |
| PR Electronics | 0x00006D | PR5437 | 0x6DE6 | 2 | 4 | Temperature | |
| PR Electronics | 0x00006D | PR 7501H7 | 0x6DE7 | 1 | 1 | Temperature | |
| PR Electronics | 0x00006D | PR 3113 | 0x6DE8 | 1 | 1 | Temperature | |
| PR Electronics | 0x00006D | PR 3337 | 0x6DE9 | 1 | 1 | Temperature | |
| PR Electronics | 0x00006D | PR 6337 | 0x6DEA | 1 | 1 | Temperature | |
| PR Electronics | 0x00006D | pr 5337 | 0x6DEB | 1 | 1 | Temperature | |
| Pyromation Inc. | 0x0000B5 | Series442 | 0x007F | 2 | 1 | Temperature | |
| Pyromation Inc. | 0x0000B5 | Series642 | 0x0080 | 2 | 3 | Temperature | |
| Pyromation Inc. | 0x0000B5 | T82 | 0x0081 | 1 | 2 | Temperature | |
| Pyromation Inc. | 0x0000B5 | T82 | 0x0081 | 2 | 2 | Temperature | |
| Pyromation Inc. | 0x0000B5 | Series662 | 0x0082 | 2 | 1 | Temperature | |
| Pyromation Inc. | 0x0000B5 | T82 | 0xB581 | 2 | 2 | Temperature | |
| Rhosonics Analytical BV | 0x0060C2 | 9D-series Analyzer | 0xE35D | 1 | 1 | Analytical | |
| RIKEN KEIKI | 0x00605B | SD-1 | 0xE1B5 | 1 | 3 | Analytical | Gas Detector |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|------------------------|
| RIKEN KEIKI | 0x00605B | D58-DC | 0xE2E8 | 1 | 1 | Analytical | Gas Detector |
| RIKEN KEIKI | 0x00605B | GD-88 | 0xE2E9 | 1 | 1 | Analytical | Gas Detector |
| RIKEN KEIKI | 0x00605B | D58-AC | 0xE306 | 1 | 1 | Analytical | Gas Detector |
| RIKEN KEIKI | 0x00605B | SD-3 | 0xE481 | 1 | 1 | Analytical | Gas Detector |
| ROCKSENSOR | 0x0060F5 | RP1000 | 0xE3C4 | 7 | 1 | Pressure | |
| Ronan | 0x000025 | X96 D | 0x0002 | 1 | 2 | Analytical | Density - Gamma Ray |
| Ronan | 0x000025 | X96 L | 0x0003 | 1 | 2 | Level | Gamma Ray |
| Ronan | 0x000025 | X96 W | 0x0004 | 1 | 2 | Analytical | Weight - Gamma Ray |
| Ronan | 0x000025 | X96 LD | 0x0005 | 1 | 2 | Level | w/ Density - Gamma Ray |
| Ronan | 0x000025 | X99 MD | 0x0006 | 1 | 1 | Analytical | Motorized Density |
| Ronan | 0x000025 | X96SI L | 0x2513 | 2 | 1 | Level | Nuclear |
| Ronan | 0x000025 | X96SI LD | 0x2515 | 2 | 1 | Level | Nuclear w/ Density |
| Rosemount | 0x000026 | 3044 Temp | 0x0002 | 3 | 3 | Temperature | |
| Rosemount | 0x000026 | 1151 | 0x0003 | 1 | 1 | Pressure | |
| Rosemount | 0x000026 | 1151 | 0x0003 | 2 | 1 | Pressure | |
| Rosemount | 0x000026 | 1151 | 0x0003 | 3 | 1 | Pressure | |
| Rosemount | 0x000026 | 1151 | 0x0003 | 4 | 2 | Pressure | |
| Rosemount | 0x000026 | 1151 | 0x0003 | 5 | 4 | Pressure | |
| Rosemount | 0x000026 | 1151 | 0x0003 | 6 | 1 | Pressure | |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 3 | 3 | Flow | Magnetic |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 4 | 3 | Flow | Magnetic |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 5 | 3 | Flow | Magnetic |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 6 | 1 | Flow | Magnetic |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 7 | 6 | Flow | Magnetic |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 8 | 3 | Flow | Magnetic |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 9 | 3 | Flow | Magnetic |
| Rosemount | 0x000026 | Magmeter | 0x0004 | 10 | 1 | Flow | Magnetic |
| Rosemount | 0x000026 | 3051 | 0x0006 | 1 | 2 | Pressure | |
| Rosemount | 0x000026 | 3051 | 0x0006 | 2 | 6 | Pressure | |
| Rosemount | 0x000026 | 3051 | 0x0006 | 3 | 7 | Pressure | |
| Rosemount | 0x000026 | 3051 | 0x0006 | 6 | 4 | Pressure | |
| Rosemount | 0x000026 | 3051 | 0x0006 | 7 | 16 | Pressure | |
| Rosemount | 0x000026 | 3051 | 0x0006 | 9 | 6 | Pressure | |
| Rosemount | 0x000026 | Mag HS | 0x000C | 1 | 6 | Flow | Magnetic |
| Rosemount | 0x000026 | 3044C Temp | 0x000D | 1 | 3 | Temperature | |
| Rosemount | 0x000026 | 3044C Temp | 0x000D | 2 | 3 | Temperature | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|----------------------------|
| Rosemount | 0x000026 | 3001C HTG | 0x000E | 1 | 2 | Pressure | |
| Rosemount | 0x000026 | 3001C HTG | 0x000E | 2 | 1 | Pressure | |
| Rosemount | 0x000026 | 3001C HTG | 0x000E | 3 | 1 | Pressure | |
| Rosemount | 0x000026 | 3051LP | 0x000F | 1 | 1 | Pressure | |
| Rosemount | 0x000026 | Vortex | 0x0010 | 1 | 3 | Flow | Vortex |
| Rosemount | 0x000026 | Vortex | 0x0010 | 2 | 1 | Flow | Vortex |
| Rosemount | 0x000026 | Vortex | 0x0010 | 3 | 1 | Flow | Vortex |
| Rosemount | 0x000026 | 3201 SAM | 0x0011 | 1 | 2 | Level | Hydrostatic |
| Rosemount | 0x000026 | 3201 SAM | 0x0011 | 1 | 3 | Level | Hydrostatic |
| Rosemount | 0x000026 | 3202 SAM | 0x0013 | 1 | 3 | Level | Hydrostatic |
| Rosemount | 0x000026 | 3001S HTG | 0x0014 | 2 | 1 | Pressure | |
| Rosemount | 0x000026 | 3095MV | 0x0016 | 1 | 8 | Flow | Multivariable Mass |
| Rosemount | 0x000026 | 3095MV | 0x0016 | 2 | 3 | Flow | Multivariable Mass |
| Rosemount | 0x000026 | 644 Temp | 0x0018 | 3 | 1 | Temperature | |
| Rosemount | 0x000026 | 644 Temp | 0x0018 | 4 | 1 | Temperature | |
| Rosemount | 0x000026 | 644 Temp | 0x0018 | 5 | 4 | Temperature | |
| Rosemount | 0x000026 | 644 Temp | 0x0018 | 6 | 2 | Temperature | |
| Rosemount | 0x000026 | 644 Temp | 0x0018 | 7 | 2 | Temperature | |
| Rosemount | 0x000026 | 644 Temp | 0x0018 | 8 | 2 | Temperature | |
| Rosemount | 0x000026 | 644 Temp | 0x0018 | 9 | 2 | Temperature | |
| Rosemount | 0x000026 | 3144 Temp | 0x0019 | 1 | 8 | Temperature | |
| Rosemount | 0x000026 | 3144 Temp | 0x0019 | 2 | 1 | Temperature | |
| Rosemount | 0x000026 | 3144 Temp | 0x0019 | 3 | 7 | Temperature | |
| Rosemount | 0x000026 | 3144 Temp | 0x0019 | 4 | 4 | Temperature | |
| Rosemount | 0x000026 | 3144 Temp | 0x0019 | 5 | 3 | Temperature | |
| Rosemount | 0x000026 | 3144 Temp | 0x0019 | 6 | 3 | Temperature | |
| Rosemount | 0x000026 | 3244 Temp | 0x001A | 1 | 8 | Temperature | Multivariable |
| Rosemount | 0x000026 | 3244 Temp | 0x001A | 2 | 1 | Temperature | Multivariable |
| Rosemount | 0x000026 | 3750 | 0x001C | 1 | 2 | Level | |
| Rosemount | 0x000026 | 3750 | 0x001C | 2 | 2 | Level | |
| Rosemount | 0x000026 | Tri-Loop | 0x001D | 1 | 2 | Specialty | HART-to-Analog Signal Conv |
| Rosemount | 0x000026 | 3095C | 0x001E | 5 | 3 | Level | |
| Rosemount | 0x000026 | 3300 | 0x0021 | 1 | 1 | Level | Radar |
| Rosemount | 0x000026 | 3300 | 0x0021 | 2 | 1 | Level | Radar |
| Rosemount | 0x000026 | 3300 | 0x0021 | 3 | 2 | Level | Radar |
| Rosemount | 0x000026 | 2088 Smart | 0x0023 | 3 | 3 | Pressure | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------------------------|----------|---------|--------|-------------|----------------|
| Rosemount | 0x000026 | 2088 Smart | 0x0023 | 9 | 3 | Pressure | |
| Rosemount | 0x000026 | 2088 Smart | 0x0023 | 10 | 3 | Pressure | |
| Rosemount | 0x000026 | ProBar | 0x0024 | 2 | 2 | Flow | dP |
| Rosemount | 0x000026 | ProBar | 0x0024 | 3 | 1 | Flow | dP |
| Rosemount | 0x000026 | ProBar | 0x0024 | 4 | 1 | Flow | dP |
| Rosemount | 0x000026 | 2090 Smart | 0x0027 | 3 | 1 | Pressure | |
| Rosemount | 0x000026 | ProBar UC | 0x0028 | 3 | 1 | Flow | dP |
| Rosemount | 0x000026 | ProBar UC | 0x0028 | 4 | 1 | Flow | dP |
| Rosemount | 0x000026 | ProPlate UC | 0x002F | 3 | 1 | Flow | dP |
| Rosemount | 0x000026 | 1810 | 0x0036 | 3 | 1 | Pressure | |
| Rosemount | 0x000026 | 8712D | 0x0037 | 1 | 2 | Flow | Magnetic |
| Rosemount | 0x000026 | 8712D | 0x0037 | 2 | 1 | Flow | Magnetic |
| Rosemount | 0x000026 | 4600 | 0x0038 | 1 | 2 | Pressure | |
| Rosemount | 0x000026 | 8800D | 0x003A | 1 | 2 | Flow | Vortex |
| Rosemount | 0x000026 | 8800D | 0x003A | 2 | 5 | Flow | Vortex |
| Rosemount | 0x000026 | 8800D | 0x003A | 3 | 4 | Flow | Vortex |
| Rosemount | 0x000026 | 248 Temperature | 0x003B | 1 | 1 | Temperature | |
| Rosemount | 0x000026 | 248 Temperature | 0x003B | 2 | 1 | Temperature | |
| Rosemount | 0x000026 | 8732 | 0x003C | 1 | 1 | Flow | Magnetic |
| Rosemount | 0x000026 | 8732 | 0x003C | 2 | 2 | Flow | Magnetic |
| Rosemount | 0x000026 | 8732 | 0x003C | 3 | 2 | Flow | Magnetic |
| Rosemount | 0x000026 | 8732 | 0x003C | 4 | 4 | Flow | Magnetic |
| Rosemount | 0x000026 | 8732 | 0x003C | 5 | 2 | Flow | Magnetic |
| Rosemount | 0x000026 | 8600D | 0x003F | 1 | 2 | Flow | Vortex |
| Rosemount | 0x000026 | 2088LP | 0x0040 | 1 | 1 | Pressure | Low Power |
| Rosemount | 0x000026 | 2088LP | 0x0040 | 9 | 3 | Pressure | Low Power |
| Rosemount | 0x000026 | 2088LP | 0x0040 | 10 | 3 | Pressure | Low Power |
| Rosemount | 0x000026 | 951 | 0x0042 | 6 | 3 | Pressure | |
| Rosemount | 0x000026 | 951 | 0x0042 | 7 | 5 | Pressure | |
| Rosemount | 0x000026 | 5400 | 0x0043 | 1 | 4 | Level | Radar |
| Rosemount | 0x000026 | 5400 | 0x0043 | 2 | 2 | Level | Radar |
| Rosemount | 0x000026 | 3051S SIS | 0x0044 | 1 | 2 | Pressure | Certified SIL2 |
| Rosemount | 0x000026 | 3144P SIS | 0x0045 | 1 | 1 | Temperature | |
| Rosemount | 0x000026 | 3144P SIS | 0x0045 | 2 | 1 | Temperature | |
| Rosemount | 0x000026 | 4500 | 0x0047 | 7 | 1 | Pressure | |
| Rosemount | 0x000026 | 3051SMV with Fully Compensated Mass | 0x0049 | 1 | 2 | Flow | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|----------------------------------------|----------|---------|--------|---------------|--------------|
| Rosemount | 0x000026 | 3051S Diag | 0x004A | 1 | 3 | Pressure | |
| Rosemount | 0x000026 | 3051S Diag | 0x004A | 2 | 2 | Pressure | |
| Rosemount | 0x000026 | 3051S Diag | 0x004A | 3 | 1 | Pressure | |
| Rosemount | 0x000026 | 3051SMV Direct Process Variable Output | 0x004B | 1 | 1 | Pressure | |
| Rosemount | 0x000026 | 3100 | 0x0050 | 5 | 6 | Level | Ultrasonic |
| Rosemount | 0x000026 | 5300 | 0x0051 | 1 | 2 | Level | Radar |
| Rosemount | 0x000026 | 5300 | 0x0051 | 2 | 1 | Level | Radar |
| Rosemount | 0x000026 | 5300 | 0x0051 | 3 | 6 | Level | Radar |
| Rosemount | 0x000026 | 848T Wireless | 0x0053 | 3 | 1 | Temperature | WirelessHART |
| Rosemount | 0x000026 | 2051 | 0x0055 | 3 | 2 | Pressure | |
| Rosemount | 0x000026 | 2051 | 0x0055 | 9 | 3 | Pressure | |
| Rosemount | 0x000026 | 2051 | 0x0055 | 10 | 3 | Pressure | |
| Rosemount | 0x000026 | 2051LP | 0x0056 | 1 | 1 | Pressure | |
| Rosemount | 0x000026 | 2051LP | 0x0056 | 9 | 3 | Pressure | |
| Rosemount | 0x000026 | 2051LP | 0x0056 | 10 | 3 | Pressure | |
| Rosemount | 0x000026 | 8712E | 0x0057 | 1 | 1 | Flow | Magnetic |
| Rosemount | 0x000026 | 8712E | 0x0057 | 3 | 3 | Flow | Magnetic |
| Rosemount | 0x000026 | 702 Wireless Discrete Transmitter | 0x005A | 3 | 2 | Discrete | WirelessHART |
| Rosemount | 0x000026 | 2160 | 0x005D | 2 | 2 | Level | WirelessHART |
| Rosemount | 0x000026 | 3051S | 0x005E | 1 | 2 | Pressure | |
| Rosemount | 0x000026 | Metran-150 | 0x0062 | 3 | 3 | Pressure | |
| Rosemount | 0x000026 | Metran-150 | 0x0062 | 9 | 6 | Pressure | |
| Rosemount | 0x000026 | 3440 | 0x006B | 2 | 1 | Analytical | Density |
| Rosemount | 0x000026 | Metran-75 | 0x006D | 3 | 3 | Pressure | |
| Rosemount | 0x000026 | Metran-75 | 0x006D | 9 | 6 | Pressure | |
| Rosemount | 0x000026 | Generic | 0x0080 | 3 | 5 | Interoperable | |
| Rosemount | 0x000026 | Generic | 0x0080 | 4 | 5 | Interoperable | |
| Rosemount | 0x000026 | Generic | 0x0080 | 5 | 5 | Interoperable | |
| Rosemount | 0x000026 | Generic | 0x0080 | 6 | 2 | Interoperable | |
| Rosemount | 0x000026 | Generic | 0x0080 | 7 | 2 | Interoperable | |
| Rosemount | 0x000026 | 5408 Level Transmitter HR6 | 0x0083 | 1 | 4 | Level | Radar |
| Rosemount | 0x000026 | 3051 | 0x2606 | 10 | 6 | Pressure | |
| Rosemount | 0x000026 | 644 Temp | 0x2618 | 9 | 2 | Temperature | |
| Rosemount | 0x000026 | 3144 Temp | 0x2619 | 6 | 3 | Temperature | |
| Rosemount | 0x000026 | 2088 Smart | 0x2623 | 10 | 3 | Pressure | |
| Rosemount | 0x000026 | 248 Temperature | 0x263B | 4 | 2 | Temperature | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|--------------------|----------|----------------------------------------|----------|---------|--------|-------------|----------------------|
| Rosemount | 0x000026 | 8782 Slurry Magnetic Flow Meter | 0x263D | 1 | 1 | Flow | Magnetic |
| Rosemount | 0x000026 | 2088LP | 0x2640 | 10 | 3 | Pressure | Low Power |
| Rosemount | 0x000026 | 3051S Diag | 0x264A | 4 | 2 | Pressure | |
| Rosemount | 0x000026 | 5300 | 0x2651 | 4 | 5 | Level | Radar |
| Rosemount | 0x000026 | 848T Wireless | 0x2653 | 3 | 1 | Temperature | WirelessHART |
| Rosemount | 0x000026 | 2051 | 0x2655 | 10 | 3 | Pressure | |
| Rosemount | 0x000026 | 2051LP | 0x2656 | 10 | 3 | Pressure | |
| Rosemount | 0x000026 | 702 Wireless Discrete Transmitter | 0x265A | 3 | 2 | Discrete | WirelessHART |
| Rosemount | 0x000026 | 2160 | 0x265D | 2 | 2 | Level | WirelessHART |
| Rosemount | 0x000026 | Metran-150 | 0x2662 | 10 | 6 | Pressure | |
| Rosemount | 0x000026 | Metran-75 | 0x266D | 10 | 6 | Pressure | |
| Rosemount | 0x000026 | 3308A Wireless Guided Wave Radar Level | 0x266E | 1 | 3 | Level | Radar - WirelessHART |
| Rosemount | 0x000026 | 3308A Wireless Guided Wave Radar Level | 0x266E | 2 | 2 | Level | Radar - WirelessHART |
| Rosemount | 0x000026 | 8712EM/8732EM HR7 | 0x266F | 1 | 3 | Flow | |
| Rosemount | 0x000026 | 520 | 0x2670 | 2 | 2 | Pressure | |
| Rosemount | 0x000026 | 8800D HR7 | 0x2673 | 2 | 4 | Flow | Mass |
| Rosemount | 0x000026 | 248X Wireless | 0x2676 | 1 | 2 | Temperature | |
| Rosemount | 0x000026 | 5408 Level Transmitter HR7 | 0x267A | 1 | 2 | Level | Radar |
| Rosemount | 0x000026 | 2140 Level Detector | 0x2687 | 2 | 3 | Level | |
| Rosemount | 0x000026 | Smart Pressure Gauge | 0x268A | 1 | 1 | Pressure | Gauge |
| Rosemount Analytic | 0x00002E | 2081 pH | 0x0006 | 1 | 1 | Analytical | pH |
| Rosemount Analytic | 0x00002E | 2081 Cond | 0x0007 | 1 | 1 | Analytical | Conductivity |
| Rosemount Analytic | 0x00002E | Oxymitter 4000 | 0x000C | 1 | 1 | Analytical | Oxygen |
| Rosemount Analytic | 0x00002E | Oxymitter 4000 | 0x000C | 2 | 1 | Analytical | Oxygen |
| Rosemount Analytic | 0x00002E | Oxymitter 4000 | 0x000C | 3 | 1 | Analytical | Oxygen |
| Rosemount Analytic | 0x00002E | Oxymitter 4000 | 0x000C | 4 | 1 | Analytical | Oxygen |
| Rosemount Analytic | 0x00002E | WC_3000 | 0x000D | 1 | 1 | Analytical | |
| Rosemount Analytic | 0x00002E | 3081FG | 0x000E | 1 | 1 | Analytical | |
| Rosemount Analytic | 0x00002E | OPM-2000R | 0x000F | 1 | 1 | Analytical | Opacity Monitor |
| Rosemount Analytic | 0x00002E | OCX-4000 | 0x0010 | 1 | 1 | Analytical | Oxygen/Combustion |
| Rosemount Analytic | 0x00002E | OCX-4000 | 0x0010 | 2 | 1 | Analytical | Oxygen/Combustion |
| Rosemount Analytic | 0x00002E | OCX-4000 | 0x0010 | 3 | 1 | Analytical | Oxygen/Combustion |
| Rosemount Analytic | 0x00002E | OCX-4000 | 0x0010 | 4 | 1 | Analytical | Oxygen/Combustion |
| Rosemount Analytic | 0x00002E | 3081pH | 0x0014 | 1 | 1 | Analytical | pH |
| Rosemount Analytic | 0x00002E | 3081pH | 0x0014 | 1 | 2 | Analytical | pH |
| Rosemount Analytic | 0x00002E | 3081C | 0x0015 | 1 | 1 | Analytical | 2-wire Conductivity |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------------|----------|-------------------|----------|---------|--------|------------|---------------------------------|
| Rosemount Analytic | 0x00002E | 3081-81con | 0x0016 | 1 | 1 | Analytical | 2-wire Conductivity w/ pure H2O |
| Rosemount Analytic | 0x00002E | 3081-81con | 0x0016 | 2 | 1 | Analytical | 2-wire Conductivity w/ pure H2O |
| Rosemount Analytic | 0x00002E | 3081-81T | 0x0017 | 1 | 1 | Analytical | 2-wire Conductivity w/ % conc |
| Rosemount Analytic | 0x00002E | 5081A | 0x0018 | 1 | 1 | Analytical | 2-wire Oxygen/Chlorine/Ozone |
| Rosemount Analytic | 0x00002E | 5081A | 0x0018 | 2 | 1 | Analytical | 2-wire Oxygen/Chlorine/Ozone |
| Rosemount Analytic | 0x00002E | 5081C/T | 0x0019 | 1 | 1 | Analytical | 2-wire Conductivity |
| Rosemount Analytic | 0x00002E | 5081pH | 0x001A | 1 | 1 | Analytical | 2-wire pH/ORP |
| Rosemount Analytic | 0x00002E | 5081pH | 0x001A | 2 | 1 | Analytical | 2-wire pH/ORP |
| Rosemount Analytic | 0x00002E | Xmt A | 0x001B | 1 | 1 | Analytical | 2-wire Oxygen/Chlorine/Ozone |
| Rosemount Analytic | 0x00002E | Xmt C/T | 0x001C | 1 | 1 | Analytical | 2-wire Contacting/Toroidal |
| Rosemount Analytic | 0x00002E | Xmt pH | 0x001D | 1 | 3 | Analytical | 2-wire pH/ORP |
| Rosemount Analytic | 0x00002E | 5081FG | 0x001E | 1 | 1 | Analytical | Oxygen - High Temperature |
| Rosemount Analytic | 0x00002E | 1066 | 0x0021 | 1 | 1 | Analytical | Multiparameter |
| Rosemount Analytic | 0x00002E | XS-O2 | 0x002B | 1 | 1 | Analytical | Oxygen |
| Rosemount Analytic | 0x00002E | 6888-O2 | 0x003A | 1 | 1 | Analytical | Oxygen |
| Rosemount Analytic | 0x00002E | 54pH/ORP | 0x0050 | 1 | 2 | Analytical | pH/ORP |
| Rosemount Analytic | 0x00002E | 54eC | 0x0051 | 1 | 2 | Analytical | Conductivity w/ % conc |
| Rosemount Analytic | 0x00002E | 54eC | 0x0051 | 2 | 1 | Analytical | Conductivity w/ % conc |
| Rosemount Analytic | 0x00002E | 52epH/ORP | 0x0052 | 1 | 1 | Analytical | pH/ORP/ISE |
| Rosemount Analytic | 0x00002E | 52epH/ORP | 0x0052 | 2 | 1 | Analytical | pH/ORP/ISE |
| Rosemount Analytic | 0x00002E | 54eA | 0x0053 | 1 | 1 | Analytical | Amperometric Analyzer |
| Rosemount Analytic | 0x00002E | 54eA | 0x0053 | 2 | 1 | Analytical | Amperometric Analyzer |
| Rosemount Analytic | 0x00002E | 1056 | 0x0055 | 1 | 1 | Analytical | Dual Input Analyzer |
| Rosemount Analytic | 0x00002E | 1056 | 0x0055 | 2 | 1 | Analytical | Dual Input Analyzer |
| Rosemount Analytic | 0x00002E | Model 56 | 0x0056 | 1 | 3 | Analytical | Dual Input Analyzer |
| Rosemount Analytic | 0x00002E | 1066 | 0x2E21 | 2 | 1 | Analytical | Multiparameter |
| Rosemount Analytic | 0x00002E | Model 56 | 0x2E56 | 2 | 1 | Analytical | Dual Input Analyzer |
| Rosemount Analytic | 0x00002E | Model 56 | 0x2E56 | 3 | 1 | Analytical | Dual Input Analyzer |
| Rosemount Tank Radar | 0x00004F | 5600 | 0x00ED | 6 | 1 | Level | Radar |
| Rosemount Tank Radar | 0x00004F | 5600 | 0x00ED | 7 | 1 | Level | Radar |
| Rosemount Tank Radar | 0x00004F | TankRadarPro | 0x00EF | 2 | 1 | Level | Radar |
| Rosemount Tank Radar | 0x00004F | TankRadarPro | 0x00EF | 3 | 1 | Level | Radar |
| Rosemount Tank Radar | 0x00004F | TankRadarPro | 0x00EF | 5 | 1 | Level | Radar |
| Rosemount Tank Radar | 0x00004F | TankRadarPro | 0x00EF | 6 | 1 | Level | Radar |
| Rosemount Tank Radar | 0x00004F | TankRadarPro | 0x00EF | 7 | 1 | Level | Radar |
| Rotork Process Controls | 0x00006E | Actuator | 0x00DD | 2 | 3 | Valve | Actuator |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|---------------------------|----------|-------------------|----------|---------|--------|-------------|-----------------------------|
| Rotork Process Controls | 0x00006E | Actuator | 0x6EDD | 2 | 3 | Valve | Actuator |
| Rotork YTC | 0x0000B4 | YT-2300 | 0x0001 | 10 | 1 | Valve | Positioner |
| Rotork YTC | 0x0000B4 | YT-2400 | 0x0002 | 10 | 1 | Valve | Positioner |
| Rotork YTC | 0x0000B4 | YT-3400 | 0xB407 | 11 | 3 | Valve | Positioner |
| Rotork YTC | 0x0000B4 | YT-3300 | 0xB409 | 11 | 3 | Valve | Positioner |
| Rotork YTC | 0x0000B4 | SPTM | 0xB40A | 1 | 1 | Valve | Positioner Transmitter |
| Rotork YTC | 0x0000B4 | YT-3300 Pro | 0xB40B | 1 | 1 | Valve | Positioner |
| Rotork YTC | 0x0000B4 | C330 | 0xB47F | 11 | 3 | Valve | Positioner |
| Sage Metering, Inc. | 0x00606F | SAGE PRIME-RIO | 0xE1E2 | 1 | 4 | Flow | Thermal |
| Samson | 0x000042 | 373X-6 | 0x00EE | 1 | 1 | Valve | Positioner |
| Samson | 0x000042 | 373X-3 | 0x00EF | 2 | 1 | Valve | Positioner |
| Samson | 0x000042 | 373X-3 | 0x00EF | 4 | 2 | Valve | Positioner |
| Samson | 0x000042 | 373X-3 | 0x00EF | 6 | 1 | Valve | Positioner |
| Samson | 0x000042 | 3780 | 0x00F9 | 1 | 1 | Valve | Controller |
| Samson | 0x000042 | 3780 | 0x00F9 | 2 | 1 | Valve | Controller |
| Samson | 0x000042 | TROVIS 3730-3 | 0x42EB | 2 | 1 | Valve | Positioner |
| Samson | 0x000042 | TROVIS SAFE 3793 | 0x42EC | 1 | 1 | Valve | Positioner/Electropneumatic |
| Samson | 0x000042 | TROVIS 3793 | 0x42ED | 1 | 1 | Valve | Positioner |
| Satron Instruments | 0x0000B6 | V-series | 0x007F | 1 | 1 | Pressure | |
| SchneiderElectric/Eckardt | 0x00003F | TSV175 | 0x0001 | 1 | 1 | Temperature | |
| SchneiderElectric/Eckardt | 0x00003F | DMU130 | 0x0002 | 1 | 2 | Pressure | |
| SchneiderElectric/Eckardt | 0x00003F | TI/RTT20 | 0x0003 | 1 | 2 | Temperature | |
| SchneiderElectric/Eckardt | 0x00003F | SRD991 | 0x0004 | 1 | 2 | Valve | Positioner |
| SchneiderElectric/Eckardt | 0x00003F | DMU140 | 0x0005 | 1 | 2 | Pressure | |
| SchneiderElectric/Eckardt | 0x00003F | SRD960 | 0x0006 | 1 | 1 | Valve | Universal Positioner |
| SchneiderElectric/Eckardt | 0x00003F | LR01 | 0x00D0 | 1 | 1 | Level | Radar |
| SchneiderElectric/Eckardt | 0x00003F | LG01 | 0x00D7 | 1 | 1 | Level | |
| SchneiderElectric/Eckardt | 0x00003F | 244LD | 0x3F07 | 1 | 1 | Level | |
| SchneiderElectric/Eckardt | 0x00003F | SRD998 | 0x3F08 | 1 | 1 | Valve | Positioner |
| SchneiderElectric/Foxboro | 0x000014 | MAG2 | 0x0001 | 2 | 2 | Flow | Magnetic |
| SchneiderElectric/Foxboro | 0x000014 | IASPT Premium 2 | 0x0002 | 1 | 1 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | 876 pH | 0x0005 | 2 | 2 | Analytical | pH/ORP/ISE |
| SchneiderElectric/Foxboro | 0x000014 | 876 pH | 0x0005 | 66 | 2 | Analytical | pH/ORP/ISE |
| SchneiderElectric/Foxboro | 0x000014 | 876 pH | 0x0005 | 130 | 2 | Analytical | pH/ORP/ISE |
| SchneiderElectric/Foxboro | 0x000014 | RTT30 | 0x0007 | 2 | 1 | Temperature | |
| SchneiderElectric/Foxboro | 0x000014 | ECS Pressure | 0x0008 | 1 | 1 | Pressure | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|---------------------------|----------|------------------------------------------|----------|---------|--------|-------------|-----------------|
| SchneiderElectric/Foxboro | 0x000014 | CFT51 | 0x0009 | 131 | 19 | Flow | |
| SchneiderElectric/Foxboro | 0x000014 | RTT80 | 0x000A | 1 | 2 | Temperature | |
| SchneiderElectric/Foxboro | 0x000014 | RTT80 | 0x000A | 2 | 2 | Temperature | |
| SchneiderElectric/Foxboro | 0x000014 | 876pH-S | 0x000B | 130 | 6 | Analytical | Electrochemical |
| SchneiderElectric/Foxboro | 0x000014 | IMT31A | 0x001B | 2 | 3 | Flow | Electromagnetic |
| SchneiderElectric/Foxboro | 0x000014 | IMT33A | 0x001C | 2 | 3 | Flow | Electromagnetic |
| SchneiderElectric/Foxboro | 0x000014 | IMV31 | 0x001D | 2 | 1 | Pressure | Multivariable |
| SchneiderElectric/Foxboro | 0x000014 | Vortex 84 | 0x001E | 1 | 3 | Flow | Vortex |
| SchneiderElectric/Foxboro | 0x000014 | IMT96 | 0x0028 | 1 | 1 | Flow | Magnetic |
| SchneiderElectric/Foxboro | 0x000014 | IMT25 | 0x0029 | 1 | 2 | Flow | Magnetic |
| SchneiderElectric/Foxboro | 0x000014 | I/A Pressure | 0x002E | 1 | 4 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | I/A Pressure | 0x002E | 2 | 2 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | I/A Pressure | 0x002E | 3 | 2 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | IMV 25/30 | 0x002F | 1 | 1 | Pressure | Multivariable |
| SchneiderElectric/Foxboro | 0x000014 | IMV 25/30 | 0x002F | 2 | 2 | Pressure | Multivariable |
| SchneiderElectric/Foxboro | 0x000014 | 875PH | 0x0030 | 2 | 3 | Analytical | pH/ORP |
| SchneiderElectric/Foxboro | 0x000014 | 875PH | 0x0030 | 3 | 1 | Analytical | pH/ORP |
| SchneiderElectric/Foxboro | 0x000014 | ITVORTEX | 0x0033 | 1 | 3 | Flow | Vortex |
| SchneiderElectric/Foxboro | 0x000014 | CFT50 | 0x0034 | 2 | 1 | Flow | Coriolis Mass |
| SchneiderElectric/Foxboro | 0x000014 | CFT50 | 0x0034 | 3 | 1 | Flow | Coriolis Mass |
| SchneiderElectric/Foxboro | 0x000014 | 875CR | 0x0035 | 2 | 4 | Analytical | Conductivity |
| SchneiderElectric/Foxboro | 0x000014 | 875CR | 0x0035 | 3 | 1 | Analytical | Conductivity |
| SchneiderElectric/Foxboro | 0x000014 | 875EC | 0x0036 | 2 | 3 | Analytical | Conductivity |
| SchneiderElectric/Foxboro | 0x000014 | 875EC | 0x0036 | 3 | 1 | Analytical | Conductivity |
| SchneiderElectric/Foxboro | 0x000014 | RTT15 | 0x0038 | 1 | 2 | Temperature | |
| SchneiderElectric/Foxboro | 0x000014 | I/A Pressure S | 0x0040 | 2 | 7 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | I/A Pressure S | 0x0040 | 3 | 1 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | Absolute and Gauge and Differential Pres | 0x0043 | 3 | 12 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | CFT 30 x | 0x007D | 3 | 1 | Flow | Coriolis Mass |
| SchneiderElectric/Foxboro | 0x000014 | 876 pH | 0x1405 | 130 | 2 | Analytical | pH/ORP/ISE |
| SchneiderElectric/Foxboro | 0x000014 | CFT51 | 0x1409 | 131 | 19 | Flow | |
| SchneiderElectric/Foxboro | 0x000014 | RTT80 | 0x140A | 2 | 2 | Temperature | |
| SchneiderElectric/Foxboro | 0x000014 | 876pH-S | 0x140B | 130 | 6 | Analytical | Electrochemical |
| SchneiderElectric/Foxboro | 0x000014 | CFT34A | 0x1419 | 1 | 2 | Flow | Coriolis Mass |
| SchneiderElectric/Foxboro | 0x000014 | Vortex 84C | 0x141F | 2 | 3 | Flow | Vortex |
| SchneiderElectric/Foxboro | 0x000014 | Vortex 84C | 0x141F | 3 | 6 | Flow | Vortex |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-----------------------------------|----------|------------------------------------------|----------|---------|--------|-------------|----------------------|
| SchneiderElectric/Foxboro | 0x000014 | I/A Pressure S | 0x1440 | 2 | 7 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | I/A Pressure S | 0x1440 | 3 | 1 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | RTT15-H | 0x1441 | 1 | 1 | Temperature | |
| SchneiderElectric/Foxboro | 0x000014 | RTT15S | 0x1442 | 1 | 1 | Temperature | |
| SchneiderElectric/Foxboro | 0x000014 | Absolute and Gauge and Differential Pres | 0x1443 | 3 | 12 | Pressure | |
| SchneiderElectric/Foxboro | 0x000014 | Free Space Radar LRxx | 0x1444 | 1 | 1 | Level | Radar |
| Scott Safety | 0x006069 | Meridian Gas Detector-Wired | 0xE1D4 | 1 | 1 | Analytical | Gas Detector |
| SENKO | 0x006120 | SI-100 | 0xE469 | 1 | 1 | Analytical | Gas Detector |
| SEOJIN INSTECH | 0x006001 | SDT420 | 0xE082 | 4 | 1 | Level | |
| Shanghai Sinoto Instrument Co., L | 0x00604A | FST-3000 | 0xE190 | 7 | 2 | Level | |
| Shanghai Yinuo | 0x0060B9 | Mass flowmeter | 0xE333 | 1 | 1 | Flow | Mass |
| SHENYANG LANSHEN INSTRUM | 0x00611E | Leon Meter | 0xE468 | 1 | 1 | Flow | Electromagnetic |
| SIC | 0x0000D4 | PES | 0x0080 | 5 | 1 | Pressure | |
| SIC | 0x0000D4 | PDS | 0x0081 | 2 | 1 | Pressure | |
| SIC | 0x0000D4 | HVP | 0x0082 | 5 | 1 | Positioner | |
| SIC | 0x0000D4 | HVP1114 | 0x0085 | 1 | 1 | Valve | Positioner/Pneumatic |
| SIC | 0x0000D4 | FLOW MASTER | 0x0086 | 5 | 1 | Flow | Electromagnetic |
| SIC | 0x0000D4 | TTS | 0x0087 | 162 | 1 | Temperature | |
| SIC | 0x0000D4 | HVP | 0xD482 | 6 | 1 | Positioner | |
| SIC | 0x0000D4 | MPS | 0xD490 | 1 | 2 | Level | Radar |
| SICK Engineering GmbH | 0x0000C7 | FLWSIC 600 | 0x0080 | 1 | 1 | Flow | Ultrasonic |
| SICK Engineering GmbH | 0x0000C7 | FLWSIC 100 | 0x0081 | 1 | 1 | Flow | Ultrasonic |
| SICK Engineering GmbH | 0x0000C7 | FLWSIC IU | 0x0083 | 1 | 1 | Flow | Ultrasonic - Gas |
| SICK Engineering GmbH | 0x0000C7 | LFR SicWave | 0x0084 | 3 | 1 | Level | Radar |
| SICK Engineering GmbH | 0x0000C7 | LBR SicWave | 0x0085 | 3 | 1 | Level | Radar |
| SICK Engineering GmbH | 0x0000C7 | FLWSIC 100 | 0xC781 | 1 | 1 | Flow | Ultrasonic |
| SICK Engineering GmbH | 0x0000C7 | FLWSIC 30 | 0xC782 | 2 | 1 | Flow | Ultrasonic - Gas |
| SICK Engineering GmbH | 0x0000C7 | FLWSIC IU | 0xC783 | 1 | 1 | Flow | Ultrasonic - Gas |
| SICK Engineering GmbH | 0x0000C7 | LFR SicWave | 0xC784 | 3 | 1 | Level | Radar |
| SICK Engineering GmbH | 0x0000C7 | LBR SicWave | 0xC785 | 3 | 1 | Level | Radar |
| Siemens | 0x00002A | SITRANS FUS | 0x0004 | 1 | 1 | Flow | Ultrasonic |
| Siemens | 0x00002A | SITRANS LR | 0x0007 | 1 | 1 | Level | Radar |
| Siemens | 0x00002A | KM35 | 0x0008 | 3 | 4 | Pressure | |
| Siemens | 0x00002A | SITRANS P HS | 0x000A | 1 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS P DS | 0x000B | 1 | 2 | Pressure | |
| Siemens | 0x00002A | SITRANS P DS | 0x000B | 2 | 1 | Pressure | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------|----------|----------------------|----------|---------|--------|-------------|-----------------------------|
| Siemens | 0x00002A | SITRANS P DS | 0x000B | 3 | 4 | Pressure | |
| Siemens | 0x00002A | SITRANS P ES | 0x000C | 1 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS P MS | 0x000D | 1 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS TW | 0x0010 | 1 | 1 | Temperature | |
| Siemens | 0x00002A | SITRANS TK H | 0x0012 | 1 | 1 | Temperature | |
| Siemens | 0x00002A | SITRANS TK H | 0x0012 | 2 | 1 | Temperature | |
| Siemens | 0x00002A | SITRANS TH300 | 0x0013 | 1 | 4 | Temperature | |
| Siemens | 0x00002A | SIPART PS2 | 0x0015 | 1 | 1 | Valve | Positioner/Electropneumatic |
| Siemens | 0x00002A | SIPART PS2 | 0x0015 | 2 | 1 | Valve | Positioner/Electropneumatic |
| Siemens | 0x00002A | SIPART PS2 | 0x0015 | 3 | 2 | Valve | Positioner/Electropneumatic |
| Siemens | 0x00002A | SIPART PS2 | 0x0015 | 4 | 2 | Valve | Positioner/Electropneumatic |
| Siemens | 0x00002A | SITRANS FM | 0x0016 | 1 | 1 | Flow | Electromagnetic |
| Siemens | 0x00002A | SITRANS FM MAGFLO | 0x0018 | 1 | 1 | Flow | Magnetic Inductive |
| Siemens | 0x00002A | SITRANS FM MAGFLO | 0x0018 | 2 | 1 | Flow | Magnetic Inductive |
| Siemens | 0x00002A | SITRANS FC MASSFLO | 0x0019 | 2 | 1 | Flow | Coriolis Mass |
| Siemens | 0x00002A | SITRANS FM IT2 / TM2 | 0x001A | 1 | 1 | Flow | |
| Siemens | 0x00002A | SITRANS P300 | 0x001D | 1 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS P300 | 0x001D | 2 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS P300 | 0x001D | 3 | 2 | Pressure | |
| Siemens | 0x00002A | SITRANS TR300 | 0x001F | 1 | 3 | Temperature | |
| Siemens | 0x00002A | SITRANS VP300 | 0x0020 | 1 | 2 | Valve | Positioner |
| Siemens | 0x00002A | SITRANS P500 | 0x0023 | 1 | 2 | Pressure | |
| Siemens | 0x00002A | SITRANS LR560 | 0x0024 | 1 | 5 | Level | Radar |
| Siemens | 0x00002A | SITRANS FC430 | 0x2A22 | 1 | 1 | Flow | Coriolis Mass |
| Siemens | 0x00002A | SITRANS Probe LU240 | 0x2A2D | 1 | 2 | Level | Ultrasonic |
| Siemens | 0x00002A | SITRANS LUT400 | 0x2A34 | 1 | 2 | Level | Ultrasonic |
| Siemens | 0x00002A | SIPART PS2 | 0x2A37 | 5 | 1 | Valve | Positioner/Pneumatic |
| Siemens | 0x00002A | SIPART PS2 | 0x2A37 | 6 | 1 | Valve | Positioner/Pneumatic |
| Siemens | 0x00002A | SIPART PS2 | 0x2A37 | 7 | 1 | Valve | Positioner/Pneumatic |
| Siemens | 0x00002A | SIPART PS2 | 0x2A37 | 8 | 1 | Valve | Positioner/Pneumatic |
| Siemens | 0x00002A | SITRANS P320 | 0x2A3D | 1 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS P320 | 0x2A3D | 2 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS P420 | 0x2A3E | 1 | 1 | Pressure | |
| Siemens | 0x00002A | SITRANS P420 | 0x2A3E | 2 | 1 | Pressure | |
| Siemens Milltronics PI | 0x000054 | MSP2002 | 0x00F8 | 0 | 2 | Level | Capacitance |
| Siemens Milltronics PI | 0x000054 | MSP2002 | 0x00F8 | 1 | 1 | Level | Capacitance |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|------------------------|----------|----------------------|----------|---------|--------|-------------|-----------------------------|
| Siemens Milltronics PI | 0x000054 | MST9500 | 0x00F9 | 0 | 1 | Level | Capacitance |
| Siemens Milltronics PI | 0x000054 | MST9500 | 0x00F9 | 1 | 2 | Level | Capacitance |
| Siemens Milltronics PI | 0x000054 | MST9500 | 0x00F9 | 2 | 3 | Level | Capacitance |
| Siemens Milltronics PI | 0x000054 | MST9500 | 0x00F9 | 3 | 4 | Level | Capacitance |
| Siemens Milltronics PI | 0x000058 | 86x PROBE | 0x00C8 | 1 | 2 | Level | Ultrasonic |
| Siemens Milltronics PI | 0x000058 | SITRANS LR300 | 0x00C9 | 1 | 1 | Level | Radar - Pulse |
| Siemens Milltronics PI | 0x000058 | LR 200 | 0x00CA | 1 | 1 | Level | Radar |
| Siemens Milltronics PI | 0x000058 | LR 200 | 0x00CA | 2 | 2 | Level | Radar |
| Siemens Milltronics PI | 0x000058 | SITRANS LR400 | 0x00CC | 1 | 1 | Level | Radar |
| Siemens Milltronics PI | 0x000058 | Sitrans Probe LU 6m | 0x00CD | 1 | 1 | Level | Ultrasonic |
| Siemens Milltronics PI | 0x000058 | Sitrans Probe LU 12m | 0x00CE | 1 | 1 | Level | Ultrasonic |
| Siemens Milltronics PI | 0x000058 | Probe LR | 0x00CF | 2 | 2 | Level | Radar |
| Siemens Milltronics PI | 0x000058 | SITRANS LR250 | 0x00D1 | 2 | 2 | Level | Radar - Pulse |
| Siemens Milltronics PI | 0x000058 | SITRANS LR460 | 0x00D3 | 5 | 2 | Level | Radar |
| Siemens Milltronics PI | 0x000058 | SITRANS LR260 | 0x00D4 | 2 | 2 | Level | Radar - Pulse |
| Siemens Milltronics PI | 0x000058 | SITRANS LR200 | 0x00D6 | 1 | 1 | Level | Radar - Pulse |
| Sierra Instruments | 0x0000A5 | Sierra i Series | 0xA57F | 2 | 1 | Flow | Mass |
| Sierra Monitor | 0x006057 | IT Series | 0xE1AA | 0 | 7 | Analytical | Gas Detector |
| Simtronics ASA | 0x00603F | GD10 | 0xE0F7 | 0 | 0 | Analytical | Infrared Gas Detector |
| Smar | 0x00003E | LD301 | 0x0001 | 3 | 6 | Pressure | w/ PID |
| Smar | 0x00003E | LD301 | 0x0001 | 4 | 2 | Pressure | w/ PID |
| Smar | 0x00003E | TT301 | 0x0002 | 2 | 2 | Temperature | w/ PID |
| Smar | 0x00003E | TT301 | 0x0002 | 3 | 1 | Temperature | w/ PID |
| Smar | 0x00003E | FY301 | 0x0003 | 1 | 2 | Valve | Positioner/Electropneumatic |
| Smar | 0x00003E | FY301 | 0x0003 | 2 | 1 | Valve | Positioner/Electropneumatic |
| Smar | 0x00003E | LD291 | 0x0004 | 3 | 1 | Pressure | |
| Smar | 0x00003E | LD291 | 0x0004 | 4 | 1 | Pressure | |
| Smar | 0x00003E | TP301 | 0x0005 | 1 | 1 | Valve | Positioner |
| Smar | 0x00003E | DT301 | 0x0006 | 3 | 2 | Analytical | Density |
| Smar | 0x00003E | TT400 | 0x0009 | 1 | 1 | Temperature | |
| Smar | 0x00003E | LD400 | 0x000A | 1 | 1 | Pressure | |
| SMC | 0x000083 | IP8001 | 0x007D | 1 | 1 | Valve | Positioner/Electropneumatic |
| SMC | 0x000083 | IP8101 | 0x007E | 1 | 1 | Valve | Positioner/Electropneumatic |
| SMC | 0x000083 | F793-E701 | 0x00EF | 1 | 2 | Valve | Positioner/Electropneumatic |
| SMC | 0x000083 | IP8001 | 0x837D | 2 | 1 | Valve | Positioner/Electropneumatic |
| SMC | 0x000083 | IP8101 | 0x837E | 2 | 1 | Valve | Positioner/Electropneumatic |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|----------------------|----------|-------------------------|----------|---------|--------|---------------|--------------------------------|
| SMC | 0x000083 | IN-777 | 0x837F | 1 | 1 | Valve | Positioner |
| SOR | 0x000048 | 815 Series | 0x4800 | 1 | 1 | Pressure | |
| SPA ANALITPRIBOR | 0x006093 | DAT-M | 0xE2BA | 1 | 1 | Analytical | Gas Detector |
| SPA ANALITPRIBOR | 0x006093 | DAH-M | 0xE2BB | 1 | 1 | Analytical | Gas Detector |
| Sparling Instruments | 0x000043 | FM6XX | 0x00EE | 1 | 1 | Flow | Magnetic |
| Spectrex | 0x0000DB | SharpEye | 0x0080 | 1 | 4 | Analytical | Flame Detector |
| Spectrex | 0x0000DB | SafEye | 0x0081 | 1 | 2 | Analytical | Optical Open Path Gas Detector |
| Spectrex | 0x0000DB | SafEye | 0xDB81 | 1 | 2 | Analytical | Optical Open Path Gas Detector |
| Spectrex | 0x0000DB | Spectrex SharpEye 40/40 | 0xDB83 | 1 | 1 | Analytical | Flame Detector |
| Spirax Sarco SRL | 0x0000CA | SP301 | 0x0080 | 1 | 3 | Valve | Smart Valve Positioner |
| Standard | 0x000000 | Common Tables | 0x0001 | 6 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 7 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 8 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 9 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 10 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 11 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 13 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 14 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 15 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 16 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 16 | 4 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 17 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 17 | 4 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 20 | 4 | Interoperable | * |
| Standard | 0x000000 | Common Tables | 0x0001 | 23 | 37 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 3 | 1 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 3 | 2 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 4 | 1 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 4 | 2 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 5 | 1 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 5 | 2 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 6 | 2 | Interoperable | * |
| Standard | 0x000000 | Universal | 0x0002 | 7 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 3 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 3 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 4 | 1 | Interoperable | * |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|--------------------|----------|---------|--------|---------------|-------------|
| Standard | 0x000000 | Common Practice | 0x0003 | 4 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 5 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 5 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 6 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 6 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 7 | 1 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 7 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 7 | 4 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 8 | 2 | Interoperable | * |
| Standard | 0x000000 | Common Practice | 0x0003 | 9 | 2 | Interoperable | * |
| Standard | 0x000000 | Pressure Universal | 0x0007 | 1 | 1 | Interoperable | * |
| Standard | 0x000000 | Pressure Universal | 0x0007 | 2 | 1 | Interoperable | * |
| Standard | 0x000000 | Pressure Common | 0x0008 | 1 | 1 | Interoperable | * |
| Standard | 0x000000 | Pressure Common | 0x0008 | 2 | 1 | Interoperable | * |
| Standard | 0x000000 | Menu | 0x0010 | 1 | 1 | Interoperable | * |
| Standard | 0x000000 | Rosemount Magflow | 0x0011 | 3 | 3 | Interoperable | * |
| Standard | 0x000000 | Rosemount Magflow | 0x0011 | 4 | 3 | Interoperable | * |
| Standard | 0x000000 | Rosemount Magflow | 0x0011 | 5 | 2 | Interoperable | * |
| Standard | 0x000000 | Rosemount Magflow | 0x0011 | 5 | 3 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 1 | 1 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 4 | 1 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 5 | 1 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 5 | 2 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 5 | 4 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 6 | 2 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 7 | 2 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 7 | 3 | Interoperable | * |
| Standard | 0x000000 | Rosemount Pressure | 0x0012 | 7 | 4 | Interoperable | * |
| Standard | 0x000000 | Moore Products | 0x0013 | 1 | 1 | Interoperable | * |
| Standard | 0x000000 | Moore Products | 0x0013 | 1 | 2 | Interoperable | * |
| Standard | 0x000000 | Moore Products | 0x0013 | 1 | 3 | Interoperable | * |
| Standard | 0x000000 | Moore Products | 0x0013 | 1 | 4 | Interoperable | * |
| Standard | 0x000000 | Siemens Pressure | 0x0014 | 1 | 1 | Interoperable | * |
| Standard | 0x000000 | P2 Common | 0x0015 | 1 | 5 | Interoperable | * |
| Standard | 0x000000 | P2 Common | 0x0015 | 1 | 6 | Interoperable | * |
| Standard | 0x000000 | P2 Common | 0x0015 | 1 | 7 | Interoperable | * |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-----------------------------|----------|-------------------|----------|---------|--------|---------------|-------------------|
| Standard | 0x000000 | P2 Common | 0x0015 | 1 | 8 | Interoperable | * |
| Standard | 0x000000 | P2 Common | 0x0015 | 2 | 1 | Interoperable | * |
| Standard | 0x000000 | P2 Common | 0x0015 | 3 | 1 | Interoperable | * |
| Standard | 0x000000 | PV | 0x0016 | 1 | 1 | Interoperable | * |
| Standard | 0x000000 | Wireless | 0x0018 | 1 | 2 | Interoperable | * |
| Standard | 0x000000 | Munge | 0x0063 | 99 | 99 | Interoperable | * |
| Status Instruments | 0x000084 | SEM 300 | 0x00EF | 0 | 0 | Temperature | |
| Status Instruments | 0x000084 | SEM 300 | 0x00EF | 1 | 1 | Temperature | |
| StoneL Corporation | 0x006025 | Axiom | 0xE0C2 | 1 | 4 | Valve | Monitor |
| SWAN Analytical Instruments | 0x0060B5 | AMI pH/Redox | 0xE328 | 1 | 1 | Analytical | pH/Redox |
| SWISA INSTRUMENT | 0x00606E | MAT/MATD/MATS | 0xE1E1 | 1 | 1 | Level | |
| Thermo Measure Tech | 0x000019 | 3680 Dens | 0x0009 | 1 | 3 | Analytical | Density - Nuclear |
| Thermo Measure Tech | 0x000019 | 3680 Dens | 0x0009 | 2 | 4 | Analytical | Density - Nuclear |
| Thermo Measure Tech | 0x000019 | 4790 | 0x000A | 1 | 1 | Level | Continuous Gamma |
| Thermo Measure Tech | 0x000019 | 4790 | 0x000A | 2 | 2 | Level | Continuous Gamma |
| Thermo Measure Tech | 0x000019 | Accu-Pulse PRO | 0x000B | 1 | 1 | Level | Laser Ranging |
| Thermo Measure Tech | 0x000090 | NDMi | 0x007D | 1 | 3 | Analytical | Density - Nuclear |
| Thermo Measure Tech | 0x000090 | Accu-Wave | 0x007E | 1 | 4 | Level | Radar |
| Thermo Measure Tech | 0x000090 | NCMi | 0x007F | 2 | 2 | Level | Nuclear |
| Thermo Measure Tech | 0x000090 | NCMi | 0x007F | 3 | 2 | Level | Nuclear |
| Thermo Measure Tech | 0x000090 | AutoXP | 0x907B | 1 | 1 | Analytical | Multivariable |
| Thermo Measure Tech | 0x000090 | MS2011 | 0x907C | 2 | 2 | Level | w/ Density |
| TOKYO KEIKI INC. | 0x006022 | KRG-10 | 0xE1E9 | 1 | 1 | Level | Radar |
| TOKYO KEISO | 0x000082 | FGY | 0x0058 | 1 | 1 | Level | |
| TOKYO KEISO | 0x000082 | AM3/H | 0x0059 | 1 | 1 | Flow | |
| TOKYO KEISO | 0x000082 | NLZ/H | 0x0060 | 1 | 1 | Flow | |
| TOKYO KEISO | 0x000082 | FST4000 | 0x0061 | 3 | 2 | Level | |
| TOKYO KEISO | 0x000082 | UME1000 | 0x0062 | 1 | 1 | Flow | Ultrasonic |
| TOKYO KEISO | 0x000082 | AM/T | 0x0063 | 1 | 2 | Flow | Multivariable |
| TOKYO KEISO | 0x000082 | AM/H | 0x0065 | 1 | 2 | Flow | Variable Area |
| TOKYO KEISO | 0x000082 | VFC 070 | 0x0067 | 2 | 1 | Flow | Vortex |
| TOKYO KEISO | 0x000082 | FW-9000 | 0x007B | 1 | 1 | Level | |
| TOKYO KEISO | 0x000082 | FST-3000 | 0x007F | 3 | 1 | Level | |
| TOKYO KEISO | 0x000082 | FST-3000 | 0x007F | 4 | 1 | Level | |
| TOKYO KEISO | 0x000082 | TLRx400x500 | 0x8254 | 1 | 2 | Level | Radar |
| TOKYO KEISO | 0x000082 | MMC400 | 0x8257 | 1 | 1 | Flow | Coriolis Mass |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------------------------|----------|-----------------------|----------|---------|--------|------------|-------------------|
| TOKYO KEISO | 0x000082 | FGY | 0x8258 | 1 | 1 | Level | |
| TOKYO KEISO | 0x000082 | VFC200 | 0x825B | 1 | 4 | Flow | Vortex |
| TOKYO KEISO | 0x000082 | ULC 400 | 0x825C | 1 | 1 | Flow | Ultrasonic |
| TopWorx Inc. | 0x006014 | Position Xmtr | 0xE394 | 1 | 1 | Pressure | |
| TopWorx Inc. | 0x006014 | DX PST with HRT 7 | 0xE435 | 1 | 1 | Valve | Partial Stroke |
| Toshiba | 0x00002C | AP3100 | 0x0002 | 4 | 2 | Pressure | |
| Toshiba | 0x00002C | LF Series | 0x000A | 5 | 3 | Flow | Electromagnetic |
| Toshiba | 0x00002C | LF Series | 0x000A | 6 | 1 | Flow | Electromagnetic |
| Toshiba | 0x00002C | LF Series | 0x000A | 7 | 1 | Flow | Electromagnetic |
| Toshiba | 0x00002C | LF Series | 0x000A | 8 | 2 | Flow | Electromagnetic |
| Toshniwal Industries Private Limite | 0x006124 | TP2000 Series | 0xE46B | 7 | 1 | Pressure | |
| TRACERCO | 0x0000AE | PRI-150 | 0x007F | 0 | 1 | Level | Nucleonic |
| TRACERCO | 0x0000AE | T251-X-5 | 0xAEA0 | 1 | 1 | Level | w/ Density |
| Turbo | 0x000081 | Intermag-Transmag | 0x007F | 2 | 3 | Flow | Magnetic |
| Turbo | 0x000081 | Intermag-Transmag | 0x007F | 3 | 4 | Flow | Magnetic |
| Uniphos Envirotronics | 0x006110 | Uniphos-501 DT | 0xE41A | 1 | 1 | Analytical | Gas Detector |
| United Electric | 0x006049 | TX200H | 0xE18D | 4 | 1 | Pressure | |
| United Electric | 0x006049 | TCD50 | 0xE308 | 2 | 2 | Analytical | Gas Detector |
| Val Controls A/S | 0x00602E | IDC24 | 0xE2FA | 4 | 1 | Valve | Positioner |
| VALTEK_SULAMERIC | 0x0060CA | CHRONOS_IDP7600 | 0xE38D | 1 | 1 | Valve | Positioner |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 64 | 0x00BE | 2 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 64 | 0x00BE | 3 | 3 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGADIF 80 series SIL | 0x00BF | 3 | 2 | Pressure | Differential |
| VEGA Grieshaber KG | 0x000062 | VEGADIF 80 series | 0x00C0 | 3 | 2 | Pressure | Differential |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 69 | 0x00C1 | 1 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 69 | 0x00C1 | 2 | 1 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 69 | 0x00C1 | 3 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series SIL | 0x00C2 | 3 | 2 | Pressure | Pressure/Level |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series | 0x00C3 | 3 | 2 | Pressure | |
| VEGA Grieshaber KG | 0x000062 | POINTRAC 31 | 0x00C5 | 2 | 1 | Level | Radiation |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS SR 68 | 0x00C6 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS WL 61 | 0x00C7 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | FIBERTRAC 31 | 0x00C8 | 2 | 1 | Level | Radiation |
| VEGA Grieshaber KG | 0x000062 | FIBERTRAC 32 | 0x00C9 | 2 | 1 | Level | Radiation |
| VEGA Grieshaber KG | 0x000062 | SOLITRAC 31 | 0x00CA | 2 | 1 | Level | Radiation |
| VEGA Grieshaber KG | 0x000062 | MINITRAC 31 | 0x00CB | 2 | 1 | Analytical | Radiation Density |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|--------------------|----------|------------------------|----------|---------|--------|------------|-------------------|
| VEGA Grieshaber KG | 0x000062 | MINITRAC 32 | 0x00CC | 2 | 1 | Analytical | Radiation Density |
| VEGA Grieshaber KG | 0x000062 | MINITRAC 33 | 0x00CD | 2 | 1 | Analytical | Radiation Density |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series SIL | 0x00D4 | 1 | 3 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series SIL | 0x00D4 | 2 | 1 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series SIL | 0x00D4 | 3 | 3 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series | 0x00D5 | 1 | 3 | Level | |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series | 0x00D5 | 2 | 1 | Level | |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series | 0x00D5 | 3 | 3 | Level | |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 68 | 0x00D6 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 67 | 0x00D7 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 66 | 0x00D8 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 65 | 0x00D9 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 63 | 0x00DA | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 62 | 0x00DB | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 61 | 0x00DC | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGADIF 65 | 0x00E1 | 2 | 2 | Pressure | Differential |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 5x/6x | 0x00E2 | 2 | 2 | Pressure | |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 20/30 series | 0x62BC | 1 | 1 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS C 20 series | 0x62BD | 1 | 1 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 64 | 0x62BE | 2 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 64 | 0x62BE | 3 | 3 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGADIF 80 series SIL | 0x62BF | 3 | 2 | Pressure | Differential |
| VEGA Grieshaber KG | 0x000062 | VEGADIF 80 series | 0x62C0 | 3 | 2 | Pressure | Differential |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 69 | 0x62C1 | 1 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 69 | 0x62C1 | 2 | 1 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 69 | 0x62C1 | 3 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series SIL | 0x62C2 | 1 | 3 | Pressure | Pressure/Level |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series SIL | 0x62C2 | 2 | 2 | Pressure | Pressure/Level |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series SIL | 0x62C2 | 3 | 2 | Pressure | Pressure/Level |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series | 0x62C3 | 1 | 3 | Pressure | |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series | 0x62C3 | 2 | 2 | Pressure | |
| VEGA Grieshaber KG | 0x000062 | VEGABAR 80 series | 0x62C3 | 3 | 2 | Pressure | |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS SR 68 | 0x62C6 | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS SR 68 | 0x62C6 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS WL 61 | 0x62C7 | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS WL 61 | 0x62C7 | 5 | 5 | Level | Radar |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------------|----------|------------------------|----------|---------|--------|----------|------------------------------|
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series SIL | 0x62D4 | 1 | 3 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series SIL | 0x62D4 | 2 | 1 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series SIL | 0x62D4 | 3 | 3 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series | 0x62D5 | 1 | 3 | Level | |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series | 0x62D5 | 2 | 1 | Level | |
| VEGA Grieshaber KG | 0x000062 | VEGAFLEX 80 series | 0x62D5 | 3 | 3 | Level | |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 68 | 0x62D6 | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 68 | 0x62D6 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 67 | 0x62D7 | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 67 | 0x62D7 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 66 | 0x62D8 | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 66 | 0x62D8 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 65 | 0x62D9 | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 65 | 0x62D9 | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 63 | 0x62DA | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 63 | 0x62DA | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 62 | 0x62DB | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 62 | 0x62DB | 5 | 5 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 61 | 0x62DC | 4 | 2 | Level | Radar |
| VEGA Grieshaber KG | 0x000062 | VEGAPULS 61 | 0x62DC | 5 | 5 | Level | Radar |
| Venture Measurement | 0x000079 | FORCEmeter | 0x00EF | 1 | 1 | Flow | |
| Venture Measurement | 0x000079 | FORCEmeter | 0x79EF | 1 | 1 | Flow | |
| Viatran | 0x000032 | 970 | 0x0001 | 1 | 2 | Pressure | |
| Viatran | 0x000032 | 970 | 0x0001 | 2 | 3 | Pressure | |
| Viatran | 0x000032 | Trim | 0x0002 | 1 | 1 | Pressure | |
| Viatran | 0x000032 | I/A Pressure | 0x002E | 1 | 3 | Pressure | |
| Viatran | 0x000032 | Trim | 0x3202 | 1 | 1 | Pressure | |
| Vortek Instruments, LLC | 0x000087 | Pro-V | 0x0001 | 5 | 1 | Flow | Vortex - Multiparameter Mass |
| Vortek Instruments, LLC | 0x000087 | Pro-V | 0x0001 | 6 | 1 | Flow | Vortex - Multiparameter Mass |
| VZLJOT | 0x0060F4 | TER | 0xE405 | 0 | 2 | Flow | Magnetic |
| VZLJOT | 0x0060F4 | MR | 0xE42C | 0 | 3 | Flow | |
| VZLJOT | 0x0060F4 | RU | 0xE4A9 | 0 | 3 | Level | Radar |
| Walsn | 0x006089 | EMF 1000 Series | 0xE2A2 | 1 | 2 | Flow | Electromagnetic |
| Walsn | 0x006089 | CMF 2000 Series | 0xE2A3 | 1 | 1 | Flow | Coriolis Mass |
| Welkin Co., Ltd. | 0x00606A | Model2010 | 0xE1DC | 1 | 1 | Flow | |
| Westlock Controls | 0x00004D | ICOT | 0x0001 | 4 | 1 | Valve | Digital Positioner w/ PID |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|--------------------|----------|---------|--------|-------------|---------------------------|
| Westlock Controls | 0x00004D | ICOT | 0x0001 | 5 | 2 | Valve | Digital Positioner w/ PID |
| Westlock Controls | 0x00004D | SmartCal | 0x0002 | 5 | 2 | Valve | Intelligent Positioner |
| Westlock Controls | 0x00004D | D-EPIC | 0x0003 | 1 | 1 | Valve | Digital Positioner |
| Westlock Controls | 0x00004D | D-EPIC ESD | 0x0004 | 1 | 1 | Valve | Digital Positioner |
| Westlock Controls | 0x00004D | Digital EPIC-2 | 0x4D05 | 1 | 1 | Valve | Positioner Transmitter |
| Westlock Controls | 0x00004D | Digital Epic D200 | 0x4D06 | 1 | 1 | Valve | Positioner Transmitter |
| WIKA | 0x00006B | DPT-20 SIL2 | 0x00E4 | 3 | 1 | Pressure | Differential |
| WIKA | 0x00006B | DPT-20 | 0x00E5 | 3 | 1 | Pressure | Differential |
| WIKA | 0x00006B | DPT | 0x00EB | 2 | 1 | Pressure | Differential |
| WIKA | 0x00006B | IPT | 0x00EC | 2 | 1 | Pressure | Absolute/Relative |
| WIKA | 0x00006B | UniTrans | 0x00EE | 5 | 1 | Pressure | |
| WIKA | 0x00006B | T32 | 0x00EF | 0 | 2 | Temperature | |
| WIKA | 0x00006B | T32 | 0x00EF | 1 | 1 | Temperature | |
| WIKA | 0x00006B | T32 | 0x00EF | 2 | 1 | Temperature | |
| WIKA | 0x00006B | T32 | 0x00EF | 3 | 1 | Temperature | |
| WIKA | 0x00006B | IPT-2x, CPT-2x | 0x00F0 | 3 | 2 | Pressure | |
| WIKA | 0x00006B | IPT-2x, CPT-2x SIL | 0x00F1 | 3 | 2 | Pressure | |
| WIKA | 0x00006B | DPT-20 SIL2 | 0x6BE4 | 3 | 1 | Pressure | Differential |
| WIKA | 0x00006B | DPT-20 | 0x6BE5 | 3 | 1 | Pressure | Differential |
| WIKA | 0x00006B | IPT-2x, CPT-2x | 0x6BF0 | 3 | 2 | Pressure | |
| WIKA | 0x00006B | IPT-2x, CPT-2x SIL | 0x6BF1 | 3 | 2 | Pressure | |
| WISE CONTROL INC | 0x00610B | SMT 200X | 0xE408 | 7 | 1 | Pressure | |
| WISE Sensing Inc. | 0x0060C3 | GT(X)-1100 | 0xE38E | 1 | 1 | Analytical | Gas Detector |
| Yokogawa | 0x000037 | YEWFL0 | 0x0001 | 1 | 4 | Flow | Vortex |
| Yokogawa | 0x000037 | YEWFL0 | 0x0001 | 2 | 2 | Flow | Vortex |
| Yokogawa | 0x000037 | YT200 | 0x0002 | 1 | 1 | Temperature | Differential |
| Yokogawa | 0x000037 | UNICOM | 0x0003 | 1 | 1 | Pressure | |
| Yokogawa | 0x000037 | EJA | 0x0004 | 1 | 2 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA | 0x0004 | 2 | 1 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA | 0x0004 | 3 | 1 | Pressure | Differential |
| Yokogawa | 0x000037 | ADMAG AE | 0x0005 | 1 | 1 | Flow | Magnetic |
| Yokogawa | 0x000037 | ADMAG AE | 0x0005 | 2 | 1 | Flow | Magnetic |
| Yokogawa | 0x000037 | AM11 | 0x0006 | 1 | 1 | Flow | |
| Yokogawa | 0x000037 | ADMAG SE | 0x0008 | 1 | 1 | Flow | |
| Yokogawa | 0x000037 | ADMAG SE | 0x0008 | 2 | 1 | Flow | |
| Yokogawa | 0x000037 | YTA | 0x0009 | 1 | 2 | Temperature | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|-------------------------------------|
| Yokogawa | 0x000037 | YTA | 0x0009 | 2 | 1 | Temperature | |
| Yokogawa | 0x000037 | YTA | 0x0009 | 3 | 1 | Temperature | |
| Yokogawa | 0x000037 | YTA70E | 0x000A | 1 | 2 | Temperature | |
| Yokogawa | 0x000037 | DYF | 0x000B | 1 | 1 | Flow | Vortex |
| Yokogawa | 0x000037 | DYF | 0x000B | 2 | 1 | Flow | Vortex |
| Yokogawa | 0x000037 | DYF | 0x000B | 3 | 2 | Flow | Vortex |
| Yokogawa | 0x000037 | DYF | 0x000B | 4 | 2 | Flow | Vortex |
| Yokogawa | 0x000037 | ZR202 | 0x000C | 1 | 1 | Analytical | Oxygen |
| Yokogawa | 0x000037 | ZR402 | 0x000D | 1 | 1 | Analytical | Oxygen |
| Yokogawa | 0x000037 | ISC202 | 0x0014 | 1 | 2 | Analytical | Conductivity - Inductive |
| Yokogawa | 0x000037 | PH202 | 0x0015 | 1 | 3 | Analytical | pH |
| Yokogawa | 0x000037 | SC202 | 0x0016 | 1 | 2 | Analytical | Conductivity |
| Yokogawa | 0x000037 | DO202 | 0x0018 | 1 | 1 | Analytical | Dissolved Oxygen |
| Yokogawa | 0x000037 | PH150 | 0x0027 | 1 | 1 | Analytical | pH Controller |
| Yokogawa | 0x000037 | PH150 | 0x0027 | 2 | 1 | Analytical | pH Controller |
| Yokogawa | 0x000037 | SC150 | 0x0028 | 1 | 1 | Analytical | Conductivity/Resistivity Controller |
| Yokogawa | 0x000037 | SC150 | 0x0028 | 2 | 1 | Analytical | Conductivity/Resistivity Controller |
| Yokogawa | 0x000037 | PH450 | 0x002B | 1 | 1 | Analytical | pH |
| Yokogawa | 0x000037 | PH450 | 0x002B | 2 | 1 | Analytical | pH |
| Yokogawa | 0x000037 | SC450 | 0x002C | 1 | 1 | Analytical | Conductivity/Resistivity |
| Yokogawa | 0x000037 | SC450 | 0x002C | 2 | 1 | Analytical | Conductivity/Resistivity |
| Yokogawa | 0x000037 | ISC450 | 0x002D | 1 | 1 | Analytical | Conductivity - Inductive |
| Yokogawa | 0x000037 | ISC450 | 0x002D | 2 | 1 | Analytical | Conductivity - Inductive |
| Yokogawa | 0x000037 | YTA70E/Z | 0x003C | 1 | 1 | Temperature | |
| Yokogawa | 0x000037 | TDLS8000 | 0x003E | 1 | 2 | Analytical | Gas Detector |
| Yokogawa | 0x000037 | ROTAMASS | 0x0040 | 1 | 2 | Flow | Mass |
| Yokogawa | 0x000037 | RAMC | 0x0041 | 1 | 2 | Flow | Variable Area |
| Yokogawa | 0x000037 | RCCT_F3 | 0x0042 | 1 | 3 | Flow | Mass |
| Yokogawa | 0x000037 | RCCT_F3 | 0x0042 | 2 | 1 | Flow | Mass |
| Yokogawa | 0x000037 | RCCT_F3 | 0x0042 | 3 | 1 | Flow | Mass |
| Yokogawa | 0x000037 | RCCT_F3 | 0x0042 | 4 | 3 | Flow | Mass |
| Yokogawa | 0x000037 | AXFA11 | 0x0050 | 1 | 2 | Flow | Magnetic |
| Yokogawa | 0x000037 | EJX | 0x0051 | 1 | 2 | Pressure | |
| Yokogawa | 0x000037 | EJX | 0x0051 | 2 | 2 | Pressure | |
| Yokogawa | 0x000037 | EJX | 0x0051 | 3 | 3 | Pressure | |
| Yokogawa | 0x000037 | EJX | 0x0051 | 10 | 3 | Pressure | |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|------------------|
| Yokogawa | 0x000037 | EJX | 0x0051 | 11 | 1 | Pressure | |
| Yokogawa | 0x000037 | AXFA14 | 0x0052 | 1 | 2 | Flow | Magnetic |
| Yokogawa | 0x000037 | AV550G | 0x0053 | 1 | 1 | Analytical | Oxygen |
| Yokogawa | 0x000037 | EJX-MV | 0x0054 | 1 | 1 | Pressure | Multivariable |
| Yokogawa | 0x000037 | EJX-MV | 0x0054 | 2 | 2 | Pressure | Multivariable |
| Yokogawa | 0x000037 | EJX-MV | 0x0054 | 10 | 2 | Pressure | Multivariable |
| Yokogawa | 0x000037 | AXR | 0x0057 | 1 | 3 | Flow | Electromagnetic |
| Yokogawa | 0x000037 | AXR | 0x0057 | 2 | 2 | Flow | Electromagnetic |
| Yokogawa | 0x000037 | FLXA21-PH | 0x0058 | 1 | 2 | Analytical | pH/ORP |
| Yokogawa | 0x000037 | FLXA21-PH | 0x0058 | 2 | 6 | Analytical | pH/ORP |
| Yokogawa | 0x000037 | FLXA21/202-SC | 0x0059 | 1 | 2 | Analytical | Conductivity |
| Yokogawa | 0x000037 | FLXA21/202-SC | 0x0059 | 2 | 4 | Analytical | Conductivity |
| Yokogawa | 0x000037 | FLXA21/202-ISC | 0x005A | 1 | 2 | Analytical | Conductivity |
| Yokogawa | 0x000037 | FLXA21/202-ISC | 0x005A | 2 | 4 | Analytical | Conductivity |
| Yokogawa | 0x000037 | FLXA21-DO | 0x005B | 1 | 2 | Analytical | Dissolved Oxygen |
| Yokogawa | 0x000037 | FLXA21-DO | 0x005B | 2 | 4 | Analytical | Dissolved Oxygen |
| Yokogawa | 0x000037 | EJA-NEXT | 0x005C | 1 | 2 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA-NEXT | 0x005C | 10 | 2 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA-NEXT | 0x005C | 11 | 1 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA-NEXT-LP | 0x005D | 1 | 1 | Pressure | Differential |
| Yokogawa | 0x000037 | DYF | 0x370B | 10 | 2 | Flow | Vortex |
| Yokogawa | 0x000037 | YTA610 | 0x3711 | 1 | 2 | Temperature | |
| Yokogawa | 0x000037 | FLXA402 | 0x3712 | 1 | 1 | Analytical | Multivariable |
| Yokogawa | 0x000037 | AXG4A | 0x371A | 1 | 1 | Flow | Magnetic |
| Yokogawa | 0x000037 | AXG4A | 0x371A | 3 | 1 | Flow | Magnetic |
| Yokogawa | 0x000037 | AXW4A | 0x371B | 1 | 1 | Flow | Magnetic |
| Yokogawa | 0x000037 | AXW4A | 0x371B | 3 | 1 | Flow | Magnetic |
| Yokogawa | 0x000037 | AXG1A | 0x371C | 2 | 1 | Flow | |
| Yokogawa | 0x000037 | AXG1A | 0x371C | 3 | 1 | Flow | |
| Yokogawa | 0x000037 | SF14A | 0x3720 | 1 | 1 | Flow | |
| Yokogawa | 0x000037 | ZR802 | 0x3721 | 1 | 1 | Analytical | Oxygen Analyzer |
| Yokogawa | 0x000037 | YTA70-J | 0x373D | 1 | 1 | Temperature | |
| Yokogawa | 0x000037 | TDLS8000 | 0x373E | 1 | 2 | Analytical | Gas Detector |
| Yokogawa | 0x000037 | TDLS8000 | 0x373E | 2 | 1 | Analytical | Gas Detector |
| Yokogawa | 0x000037 | YTA70P | 0x373F | 1 | 1 | Temperature | |
| Yokogawa | 0x000037 | RAMC | 0x3741 | 10 | 1 | Flow | Variable Area |

HART® EDD Library Encoded File Distribution

| Manufacturer Name | Mfr Code | Device Type/Model | Dev Code | Dev Rev | DD Rev | Category | Description |
|-------------------|----------|-------------------|----------|---------|--------|-------------|-----------------|
| Yokogawa | 0x000037 | EJX | 0x3751 | 10 | 3 | Pressure | |
| Yokogawa | 0x000037 | EJX | 0x3751 | 11 | 1 | Pressure | |
| Yokogawa | 0x000037 | EJX | 0x3751 | 12 | 2 | Pressure | |
| Yokogawa | 0x000037 | EJX-MV | 0x3754 | 10 | 2 | Pressure | Multivariable |
| Yokogawa | 0x000037 | EJX-MV | 0x3754 | 11 | 1 | Pressure | Multivariable |
| Yokogawa | 0x000037 | EJX-DRS | 0x3755 | 1 | 1 | Pressure | Differential |
| Yokogawa | 0x000037 | AXR | 0x3757 | 10 | 1 | Flow | Electromagnetic |
| Yokogawa | 0x000037 | EJA-NEXT | 0x375C | 10 | 2 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA-NEXT | 0x375C | 11 | 1 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA-NEXT | 0x375C | 12 | 2 | Pressure | Differential |
| Yokogawa | 0x000037 | EJA-NEXT-LP | 0x375D | 1 | 1 | Pressure | Differential |
| Yokogawa | 0x000037 | YTA710 | 0x375F | 1 | 2 | Temperature | |
| Yokogawa | 0x000037 | ROTAMASS TI | 0x3760 | 1 | 1 | Flow | Coriolis Mass |
| Yokogawa | 0x000037 | ROTAMASS TI | 0x3760 | 2 | 1 | Flow | Coriolis Mass |
| Yokogawa | 0x000037 | ROTAMASS TI | 0x3760 | 3 | 1 | Flow | Coriolis Mass |