

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
3S	0x006084	MP100	0xE28D	1	1	Valve	Positioner	Yes
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	Yes
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	Yes
ABB	0x00001A	KST	0x0008	1	2	Temperature		
ABB	0x00001A	658T	0x000A	1	2	Temperature		
ABB	0x00001A	TTX300 series	0x000B	2	3	Temperature		Yes
ABB	0x00001A	652/653S	0x000C	1	2	Temperature		
ABB	0x00001A	TTX200	0x000D	2	2	Temperature		Yes
ABB	0x00001A	FVS4000	0x001A	0	11	Flow	Vortex/Swirl	
ABB	0x00001A	VA Master FAM540	0x001B	0	3	Flow	Variable Area	Yes
ABB	0x00001A	FSM4000	0x001D	0	0	Flow	Electromagnetic	
ABB	0x00001A	FSM4000	0x001D	1	1	Flow	Electromagnetic	Yes
ABB	0x00001A	FEX300	0x001E	0	1	Flow	Electromagnetic	Yes
ABB	0x00001A	FEX100	0x001F	0	1	Flow	Electromagnetic	Yes
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	Yes
ABB	0x00001A	ACA592EC	0x0031	1	1	Analytical	Conductivity/Concentration	Yes
ABB	0x00001A	ACA592TE	0x0032	1	1	Analytical	Conductivity/Concentration	Yes
ABB	0x00001A	ACA592TC	0x0033	1	1	Analytical	Conductivity/Concentration	Yes
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	Yes
ABB	0x00001A	2600T-266 MV	0x008E	1	2	Pressure	P, dP + Multivariable	Yes
ABB	0x00001A	2600T 266 Pressure	0x1A07	2	1	Pressure	Absolute/Differential	Yes
ABB	0x00001A	EDP300	0x1A8D	2	1	Valve	Positioner/Electropneumatic	Yes
ABB	0x00001A	FieldKey NHU200-WL	0x1A99	1	2	WirelessHAR	Adapter	Yes
ABB	0x00001A	LST400 Ultrasonic Level	0x1A9C	1	1			Yes
ABB	0x00001A	LMT Magnetostrictve Level	0x1A9D	2	1	Level		Yes
ABB	0x00001A	FCXxxx	0x1AA0	1	1	Flow		Yes
ABB	0x00001A	LST300	0x1AA1	1	1	Level	Ultrasonic	Yes
ABB	0x00001A	FSV400/FSS400	0x1AA3	1	3	Flow	Mass	Yes
ABB	0x00001A	FEW5xx_FEX6xx	0x1AA4	1	1	Flow		Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Actaris Neptune	0x000028	NEXGEN	0x0001	1	2	Flow	Coriolis Mass	
Actuation Technologies	0x006060	EIM CAM206	0xE1C1	1	1	Valve	Actuator - Electrical	Yes
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/C	
Ametek	0x000003	NEWTHERMOX	0x0004	2	1	Analytical	Oxygen/Combustion/Methane/C	
Ametek	0x000003	NEWTHERMOX	0x0004	3	1	Analytical	Oxygen/Combustion/Methane/C	
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		Yes
APLISENS	0x0000BC	APC-2000ALW	0x007B	1	2	Pressure		Yes
Apparatebau Hundsbach	0x000071	MT115	0x00EE	1	1	Temperature		
AUMA	0x00607C	AUMATIC AC 01.2/ACEx 01.2	0xE1FD	1	1	Valve	Actuator	Yes
AUMA	0x00607C	AUMATIC AC 01.2/ACEx 01.2	0xE1FD	2	2	Valve	Actuator	Yes
AUMA	0x00607C	DREHMO i-matic	0xE2B5	1	2	Valve	Actuator	Yes
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		Yes
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		Yes
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	APT3500W	0x0078	1	1	Pressure		Yes
Autrol by DUON System Co., Ltd.	0x000086	APT3500	0x007B	1	2	Pressure		Yes
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		Yes
Autrol by DUON System Co., Ltd.	0x000086	ATT2X00 Series	0x8673	3	1	Temperature		Yes
Autrol by DUON System Co., Ltd.	0x000086	APT3500W	0x8678	1	1	Pressure		Yes
Autrol by DUON System Co., Ltd.	0x000086	APT3500	0x867B	1	2	Pressure		Yes
Autrol by DUON System Co., Ltd.	0x000086	ALT6100	0x867E	1	1	Level	Radar	
Azbil Corporation	0x000036	MagneW	0x0001	1	2	Flow	Magnetic	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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		Yes
Azbil Corporation	0x000036	AT9000	0x000D	2	1	Pressure		Yes
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	Yes
Azbil Corporation	0x000036	SVP-V2	0x0014	1	2	Valve	Positioner	Yes
Azbil Corporation	0x000036	ATT082	0x0015	2	2	Temperature		Yes
Azbil Corporation	0x000036	ATT162	0x0016	2	1	Temperature		Yes
Azbil Corporation	0x000036	AT9000	0x360D	2	1	Pressure		Yes
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	Yes
Azbil Corporation	0x000036	ATT082	0x3615	2	2	Temperature		Yes
Badger Meter	0x0000BD	Primo Advanced	0x0001	1	1	Flow	Electromagnetic	
Badger Meter	0x0000BD	M2000	0xBD02	1	1	Flow	Magnetic	
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		
BD Sensors	0x0000B9	D331A	0x007F	4	2	Pressure		
BERTHOLD	0x0000A1	LB414	0x0075	1	1	Analytical	Density - Radiometric	Yes
BERTHOLD	0x0000A1	LB480 Density	0x0079	1	1	Analytical	Density - Radiometric	Yes
BERTHOLD	0x0000A1	LB480 LevelSwitch	0x007B	1	1	Level	Radiometric	Yes
BERTHOLD	0x0000A1	LB491	0x007D	1	2	Analytical	Density - Radiometric	
BERTHOLD	0x0000A1	LB491	0x007D	2	4	Analytical	Density - Radiometric	
BERTHOLD	0x0000A1	LB460	0x007E	1	1	Level	Radiometric	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	Yes
BERTHOLD	0x0000A1	LB480 Density	0xA179	1	1	Analytical	Density - Radiometric	Yes
BERTHOLD	0x0000A1	LB480 Level	0xA17A	1	1	Level		Yes
BERTHOLD	0x0000A1	LB480 LevelSwitch	0xA17B	1	1	Level	Radiometric	Yes
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	Yes
BIFOLD ORANGE	0x006005	EX200H Positioner	0xE088	1	2	Valve	Positioner/Electro-hydraulic	
Bopp & Reuther Messtechnik	0x00006C	UMC2	0x00EB	3	1	Flow	Mass	
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		Yes
Cameron	0x0060B7	CamCor	0xE33D	1	1	Flow	Mass	
CIDRA CORP.	0x000076	VF-100	0x00ED	1	1	Flow		Yes
CIDRA CORP.	0x000076	GVF-100	0x00EE	1	1	Flow		Yes
CIDRA CORP.	0x000076	VFGVF-100	0x00EF	1	1	Flow		Yes
CIDRA CORP.	0x000076	VF-100	0x76ED	1	1	Flow		Yes
CIDRA CORP.	0x000076	GVF-100	0x76EE	1	1	Flow		Yes
CIDRA CORP.	0x000076	VFGVF-100	0x76EF	1	1	Flow		Yes
CRANE	0x0000AB	SmartCal	0x0001	1	1	Valve	Digital Positioner w/ PID	
Crowcon	0x006031	XgardIQ	0xE0FC	1	4	Analytical	Gas Detector	Yes
Daniel Industries	0x00000D	3400 Series Gas USM	0x0014	1	1	Flow	Ultrasonic - Gas	Yes
Daniel Industries	0x00000D	3400 Series Gas USM	0x0014	2	2	Flow	Ultrasonic - Gas	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Daniel Industries	0x00000D	3410 Series Gas USM	0x0015	1	1	Flow	Ultrasonic - Gas	Yes
Daniel Industries	0x00000D	3800 Series Liquid USM	0x0028	1	1	Flow	Ultrasonic - Liquid	Yes
Daniel Industries	0x00000D	3800 Series Liquid USM	0x0028	2	2	Flow	Ultrasonic - Liquid	Yes
Daniel Industries	0x00000D	3810 Series Liquid USM	0x0029	1	1	Flow	Ultrasonic - Liquid	Yes
Daniel Industries	0x00000D	3410 Series Gas USM	0x0D15	3	1	Flow	Ultrasonic - Gas	Yes
Daniel Industries	0x00000D	3410 Series Gas USM	0x0D15	5	1	Flow	Ultrasonic - Gas	Yes
Daniel Industries	0x00000D	3410 Series Gas USM	0x0D15	6	1	Flow	Ultrasonic - Gas	Yes
Daniel Industries	0x00000D	3810 Series Liquid USM	0x0D29	3	1	Flow	Ultrasonic - Liquid	Yes
Daniel Industries	0x00000D	3810 Series Liquid USM	0x0D29	5	1	Flow	Ultrasonic - Liquid	Yes
Daniel Industries	0x00000D	3810 Series Liquid USM	0x0D29	6	1	Flow	Ultrasonic - Liquid	Yes
DDTOP	0x006034	DLT9000	0xE0E1	1	1	Level	Displacement	
DDTOP	0x006034	DTU100	0xE1AD	1	1	Level		
Detcon	0x006007	Detcon HRT Bridge	0xE08B	1	4	Analytical	Gas Detector	Yes
Det-Tronics	0x00008F	LS2000	0x0073	1	1	Analytical	Gas Detector	Yes
Det-Tronics	0x00008F	ATX10	0x0074	1	1	Analytical	Acoustic Gas Detector	Yes
Det-Tronics	0x00008F	Eclipse_CO2	0x0075	1	1	Analytical	Infrared CO2 Gas Detector	Yes
Det-Tronics	0x00008F	X2200	0x0076	1	1	Analytical	UV Flame Detector	
Det-Tronics	0x00008F	X2200	0x0076	2	1	Analytical	UV Flame Detector	Yes
Det-Tronics	0x00008F	X5200	0x0077	1	1	Analytical	UVIR Flame Detector	
Det-Tronics	0x00008F	X5200	0x0077	2	1	Analytical	UVIR Flame Detector	Yes
Det-Tronics	0x00008F	X9800	0x0078	1	1	Analytical	IR Flame Detector	
Det-Tronics	0x00008F	X9800	0x0078	2	1	Analytical	IR Flame Detector	Yes
Det-Tronics	0x00008F	X3302	0x0079	1	1	Analytical	Fire Detector	
Det-Tronics	0x00008F	X3302	0x0079	2	1	Analytical	Fire Detector	Yes
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	Yes
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	Yes
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	Yes
Det-Tronics	0x00008F	LS2000	0x8F73	1	1	Analytical	Gas Detector	Yes
Det-Tronics	0x00008F	ATX10	0x8F74	1	1	Analytical	Acoustic Gas Detector	Yes
Det-Tronics	0x00008F	Eclipse_CO2	0x8F75	1	1	Analytical	Infrared CO2 Gas Detector	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Det-Tronics	0x00008F	X2200	0x8F76	2	1	Analytical	UV Flame Detector	Yes
Det-Tronics	0x00008F	X5200	0x8F77	2	1	Analytical	UVIR Flame Detector	Yes
Det-Tronics	0x00008F	X9800	0x8F78	2	1	Analytical	IR Flame Detector	Yes
Det-Tronics	0x00008F	X3302	0x8F79	2	1	Analytical	Fire Detector	Yes
Det-Tronics	0x00008F	UD10	0x8F7A	4	2	Analytical	Gas Detector Display Interface	Yes
Det-Tronics	0x00008F	X3301	0x8F7C	2	1	Analytical	Flame Detector	Yes
Det-Tronics	0x00008F	Eclipse	0x8F7F	2	1	Analytical	Infrared Gas Detector	Yes
DKK - TOA	0x006011	HBM - 165 H	0xE095	1	1	Analytical	pH/ORP	
DKK - TOA	0x006011	WBM - 165 H	0xE097	1	1	Analytical	Conductivity	
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	Yes
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	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	Yes
Draeger	0x000052	Polytron 8000	0x52E8	2	1	Analytical	Gas Detector	Yes
Drexelbrook	0x00004E	UNIVERSAL III	0x0002	5	3	Level		
Drexelbrook	0x00004E	DR2000	0x00EC	1	1	Level	Radar	Yes
Drexelbrook	0x00004E	DR5200	0x00ED	1	1	Level	Radar	Yes
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	
Dynisco	0x000072	SPX	0x00DE	16	2	Pressure		
Dynisco	0x000072	SPX	0x00DE	17	3	Pressure		Yes
Dynisco	0x000072	IPXII	0x00DF	1	1	Pressure	Multivariable	
Dynisco	0x000072	IPX	0x00E0	1	3	Pressure	Multivariable	
ELEMER	0x00602A	AIR-20H	0xE0CB	2	1	Pressure		Yes
ELEMER	0x00602A	IP 0304/M1-H	0xE30E	1	1	Temperature		Yes
Elimko Ltd. Sti.	0x0060CB	KC-200-H	0xE38F	1	1	Temperature		Yes
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	Enhanced
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	Enhanced
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	Yes
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	Yes
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	Yes
Endress+Hauser	0x000011	Cerabar M 5x	0x0019	1	2	Pressure	Absolute/Relative	Yes
Endress+Hauser	0x000011	DeltapilotS	0x001A	21	4	Level	Hydrostatic	Yes
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		Yes
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		Yes
Endress+Hauser	0x000011	Deltabar M 5x	0x0021	1	2	Pressure	Differential	Yes
Endress+Hauser	0x000011	Levelflex FMP5x	0x0022	1	1	Level	Radar	Yes
Endress+Hauser	0x000011	Levelflex FMP5x	0x0022	2	1	Level	Radar	Yes
Endress+Hauser	0x000011	Levelflex FMP5x	0x0022	3	1	Level	Radar	Yes
Endress+Hauser	0x000011	Deltapilot M 5x	0x0023	1	2	Level	Hydrostatic	Yes
Endress+Hauser	0x000011	Waterpilot 2x	0x0024	1	1	Level	Hydrostatic	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Endress+Hauser	0x000011	Deltabar FMD71x	0x0027	1	1	Pressure	Differential	Yes
Endress+Hauser	0x000011	Micropilot 5x	0x0028	1	1	Level	Radar	Yes
Endress+Hauser	0x000011	Micropilot 5x	0x0028	2	1	Level	Radar	Yes
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	Yes
Endress+Hauser	0x000011	PROMAG50	0x0041	8	1	Flow	Magnetic	Yes
Endress+Hauser	0x000011	PROMAG50	0x0041	9	1	Flow	Magnetic	Yes
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	Yes
Endress+Hauser	0x000011	PROMAG53	0x0042	8	1	Flow	Magnetic	Yes
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	Enhanced
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	Yes
Endress+Hauser	0x000011	PROMAG51	0x0043	8	1	Flow	Magnetic - Custody Transfer	Yes
Endress+Hauser	0x000011	PROMAG51	0x0043	9	1	Flow	Magnetic - Custody Transfer	Yes
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	Yes
Endress+Hauser	0x000011	PROMAG55	0x0044	4	1	Flow	Magnetic	Yes
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	Yes
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	Yes
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	Yes
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	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	Yes
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	Yes
Endress+Hauser	0x000011	Promass 200	0x0054	1	1	Flow	2-wire Coriolis	Yes
Endress+Hauser	0x000011	Promass 200	0x0054	2	1	Flow	2-wire Coriolis	Yes
Endress+Hauser	0x000011	CNGmass DCI	0x0055	9	1	Flow	Coriolis Mass	Yes
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	Yes
Endress+Hauser	0x000011	PROWIRL72	0x0056	6	1	Flow	2-wire Vortex	Yes
Endress+Hauser	0x000011	PROWIRL72	0x0056	7	1	Flow	2-wire Vortex	Yes
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	Yes
Endress+Hauser	0x000011	PROWIRL73	0x0057	6	1	Flow	2-wire Vortex	Yes
Endress+Hauser	0x000011	PROWIRL73	0x0057	7	1	Flow	2-wire Vortex	Yes
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	Enhanced
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	Yes
Endress+Hauser	0x000011	P_FLOW93	0x0059	8	1	Flow	Ultrasonic	Yes
Endress+Hauser	0x000011	Prosonic Flow B 200	0x005A	1	1	Flow	Ultrasonic	Yes
Endress+Hauser	0x000011	P_FLOW92	0x0061	1	1	Flow	Ultrasonic	
Endress+Hauser	0x000011	P_FLOW92	0x0061	2	1	Flow	Ultrasonic	Yes
Endress+Hauser	0x000011	P_FLOW91	0x0062	1	1	Flow	Ultrasonic	
Endress+Hauser	0x000011	P_FLOW91	0x0062	2	1	Flow	Ultrasonic	Yes
Endress+Hauser	0x000011	P_FLOW91	0x0062	3	1	Flow	Ultrasonic	Yes
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	Yes
Endress+Hauser	0x000011	T-MASS A/B 150	0x0066	1	1	Flow	Thermal	Yes
Endress+Hauser	0x000011	t-mass L T 150	0x0068	1	1	Flow	Thermal	Yes
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	Yes
Endress+Hauser	0x000011	Liquistation CSFxx	0x009D	1	1	Analytical	Liquid Sampling	Yes
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	Enhanced
Endress+Hauser	0x000011	TMT162	0x00CA	1	1	Temperature		
Endress+Hauser	0x000011	TMT162	0x00CA	2	3	Temperature		Yes
Endress+Hauser	0x000011	TMT142	0x00CB	2	3	Temperature		Yes
Endress+Hauser	0x000011	iTEMP TMT82	0x00CC	1	2	Temperature		Yes
Endress+Hauser	0x000011	iTEMP TMT82	0x00CC	2	3	Temperature		Yes
Endress+Hauser	0x000011	Crocus P	0x00EE	1	2	Pressure	Absolute/Relative	Yes
Endress+Hauser	0x000011	Crocus D	0x00EF	1	2	Pressure	Differential	Yes
Endress+Hauser	0x000011	DeltabarS	0x1117	22	4	Pressure	Differential	Yes
Endress+Hauser	0x000011	DeltabarS	0x1117	23	2	Pressure	Differential	Yes
Endress+Hauser	0x000011	CerabarS	0x1118	22	4	Pressure	Absolute/Relative	Yes
Endress+Hauser	0x000011	CerabarS	0x1118	23	2	Pressure	Absolute/Relative	Yes
Endress+Hauser	0x000011	DeltapilotS	0x111A	22	3	Level	Hydrostatic	Yes
Endress+Hauser	0x000011	DeltapilotS	0x111A	23	2	Level	Hydrostatic	Yes
Endress+Hauser	0x000011	Levelflex FMP5x	0x1122	4	1	Level	Radar	Yes
Endress+Hauser	0x000011	Micropilot 5x	0x1128	3	3	Level	Radar	Yes
Endress+Hauser	0x000011	Micropilot 6x	0x112B	1	2	Level		Yes
Endress+Hauser	0x000011	Prowirl 200	0x1138	2	1	Flow	2-wire Vortex	
Endress+Hauser	0x000011	Prowirl 200	0x1138	3	1	Flow	2-wire Vortex	Yes
Endress+Hauser	0x000011	Promag 100	0x113A	2	1	Flow	Electromagnetic	Yes
Endress+Hauser	0x000011	Promass 300/500	0x113B	1	1	Flow	Coriolis Mass	Yes
Endress+Hauser	0x000011	Promass 300/500	0x113B	2	1	Flow	Coriolis Mass	Yes
Endress+Hauser	0x000011	Promag 300/500	0x113C	1	1	Flow		Yes
Endress+Hauser	0x000011	Promag 300/500	0x113C	2	1	Flow		Yes
Endress+Hauser	0x000011	PROMAG53	0x1142	9	1	Flow	Magnetic	Yes
Endress+Hauser	0x000011	PROMAG 200	0x1148	2	1	Flow	Electromagnetic	Yes
Endress+Hauser	0x000011	Promass 100	0x114A	2	1	Flow	Coriolis Mass	Yes
Endress+Hauser	0x000011	PROMASS83	0x1151	10	1	Flow	Coriolis Mass	Yes
Endress+Hauser	0x000011	Promass 200	0x1154	4	1	Flow	2-wire Coriolis	Yes
Endress+Hauser	0x000011	Promass 200	0x1154	5	1	Flow	2-wire Coriolis	Yes
Endress+Hauser	0x000011	Prosonic Flow B 200	0x115A	3	1	Flow	Ultrasonic	Yes
Endress+Hauser	0x000011	Prosonic Flow E100	0x115C	1	1	Flow	Ultrasonic	Yes
Endress+Hauser	0x000011	Promag 400	0x1167	6	1	Flow	Electromagnetic	Yes
Endress+Hauser	0x000011	Promag 400	0x1169	8	1	Flow	Electromagnetic	Yes
Endress+Hauser	0x000011	Liquiline CM44x	0x119C	1	1	Analytical	Multivariable	Yes
Endress+Hauser	0x000011	Liquistation CSFxx	0x119D	1	1	Analytical	Liquid Sampling	Yes
Endress+Hauser	0x000011	iTEMP TMT82	0x11CC	2	3	Temperature		Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Endress+Hauser	0x000011	iTEMP TMT162	0x11CE	4	1	Temperature		Yes
Endress+Hauser	0x000011	TrustSens TM371-TM372	0x11CF	1	1	Temperature		Yes
ENOTEC GmbH	0x00602D	OXITEC 5000	0xE0D3	1	1	Analytical	Oxygen	
ENOTEC GmbH	0x00602D	COMTEC 6000	0xE0D4	1	1	Analytical	Gas Detector	
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	
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	0x000013	Position Xmitter	0x0000	1	1	Valve	Positioner Transmitter	
Fisher Controls	0x000013	DVC6000	0x0003	2	8	Valve	Positioner	Yes
Fisher Controls	0x000013	DLC3010	0x0004	1	4	Valve	Positioner	Yes
Fisher Controls	0x000013	DVC2000	0x0005	1	3	Valve	Controller	
Fisher Controls	0x000013	DVC6200	0x0009	1	6	Valve	Digital Positioner	Yes
Fisher Controls	0x000013	DVC6200	0x0009	2	5	Valve	Digital Positioner	Yes
Fisher Controls	0x000013	DVC6200 SIS	0x000A	1	6	Valve	Digital Controller	Yes
Fisher Controls	0x000013	DVC6200 SIS	0x000A	2	5	Valve	Digital Controller	Yes
Fisher Controls	0x000013	DVC6000 II	0x000B	1	6	Valve	Digital Controller	Yes
Fisher Controls	0x000013	DVC6000 II	0x000B	2	5	Valve	Digital Controller	Yes
Fisher Controls	0x000013	DVC6200	0x1309	2	5	Valve	Digital Positioner	Yes
Fisher Controls	0x000013	DVC6200 SIS	0x130A	2	5	Valve	Digital Controller	Yes
Fisher Controls	0x000013	DVC6000 II	0x130B	2	5	Valve	Digital Controller	Yes
FLEXIM	0x006021	FLUXUS	0xE0BD	1	1	Flow	Ultrasonic	Yes
FLEXIM	0x006021	FLUXUS	0xE0BD	3	3	Flow	Ultrasonic	Yes
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Flowserve	0x000030	Logix520MD	0x0006	2	1	Valve	Positioner	
Flowserve	0x000030	Logix MD+	0x0007	61	2	Valve	Positioner	Yes
Flowserve	0x000030	Logix 420	0x0009	61	2	Valve	Positioner	Yes
Flowserve	0x000030	Logix 3820	0x000A	60	1	Valve	Positioner	Yes
Flowserve	0x000030	Logix MD+	0x3007	71	2	Valve	Positioner	Yes
Flowserve	0x000030	Limitorque MX QX	0x3008	1	1	Valve	Actuator - Electrical	Yes
Flowserve	0x000030	Logix 420	0x3009	71	2	Valve	Positioner	Yes
Flowserve	0x000030	Logix 3820	0x300A	70	1	Valve	Positioner	Yes
Fluid Components	0x0000A6	ST98	0x0078	1	2	Flow		
Fluid Components	0x0000A6	ST50 product family	0x007E	1	1	Flow		Yes
Fluid Components	0x0000A6	ST100 Series	0x007F	1	1	Flow	Thermal	Yes
Fluid Components	0x0000A6	MT100 Series	0xA679	1	1	Flow		Yes
Fluid Components	0x0000A6	ST50 product family	0xA67E	1	1	Flow		Yes
Fluid Components	0x0000A6	ST100 Series	0xA67F	1	1	Flow	Thermal	Yes
Fluidwell	0x006039	F018p	0xE0EA	1	2	Flow	Totalizer	Yes
Fluidwell	0x006039	E018p	0xE2CD	3	2	Flow		Yes
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		Yes
Fuji	0x000015	FST	0x1540	1	1	Flow	Ultrasonic	Yes
Gasensor	0x006099	GT-CT8900	0xE2BF	1	1	Analytical	Gas Detector	Yes
Gasensor	0x006099	GQ-CE8900	0xE2C0	1	1	Analytical	Gas Detector	Yes
GE Masoneilan	0x000065	HDLT	0x0064	1	2	Level		
GE Masoneilan	0x000065	12400 DLT	0x0065	1	2	Level		Yes
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	Yes
GE Masoneilan	0x000065	SVI II AP	0x00CA	2	3	Valve	Positioner	Yes
GE Masoneilan	0x000065	SVI II ESD	0x00CB	1	4	Valve	Controller	Yes
GE Masoneilan	0x000065	SVi1000	0x00CC	1	1	Valve	Positioner	Yes
GE Masoneilan	0x000065	SVi1000	0x00CC	2	1	Valve	Positioner	Yes
GE Masoneilan	0x000065	SVI II AP /H6	0x00CE	1	1	Valve	Positioner	Yes
GE Masoneilan	0x000065	SVI II AP/H7	0x00EE	1	1	Valve	Positioner	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
GE Masoneilan	0x000065	SVi1000 H/7	0x00EF	1	1	Valve	Positioner	Yes
GE Masoneilan	0x000065	VECTOR	0x65CD	2	1	WirelessHAR	Adapter	
GE Masoneilan	0x000065	SVI II AP/H7	0x65EE	1	1	Valve	Positioner	Yes
GE Masoneilan	0x000065	SVi1000 H/7	0x65EF	1	1	Valve	Positioner	Yes
Gefran S.p.A.	0x006081	H Pres Transmitter	0xE285	1	1	Pressure		
General Monitors, Inc.	0x0000DF	FL4000	0x0080	1	2	Analytical	Flame Detector	Yes
General Monitors, Inc.	0x0000DF	S4000CH	0x0081	1	2	Analytical	Combustible Gas Detector	
General Monitors, Inc.	0x0000DF	S4000TH	0x0082	1	4	Analytical	Toxic Gas Detector	
General Monitors, Inc.	0x0000DF	IR400	0x0083	1	2	Analytical	Point Infrared Gas Detector	Yes
General Monitors, Inc.	0x0000DF	IR4000	0x0084	1	2	Analytical	Multi-Detector Monitor System	Yes
General Monitors, Inc.	0x0000DF	S4100CH	0x0085	1	1	Analytical	Gas Detector	Yes
General Monitors, Inc.	0x0000DF	IR5500	0x0087	1	2	Analytical	Infrared Open Path Gas Detecto	
General Monitors, Inc.	0x0000DF	IR700	0x0088	1	1	Analytical	Infrared Point Detector	
General Monitors, Inc.	0x0000DF	TS4000H	0x0089	1	1	Analytical	Toxic Gas Detector	Yes
General Monitors, Inc.	0x0000DF	FL3100H/FL3101H	0x0090	1	2	Analytical	Flame Detector	
General Monitors, Inc.	0x0000DF	Observer-H / UltraSonic EX-5	0x0095	1	1	Analytical	Ultrasonic Gas Detector	
General Monitors, Inc.	0x0000DF	Observer i	0x0096	1	1	Analytical	Ultrasonic Gas Detector	
GEORGIN	0x006032	TiXo3	0xE0DE	1	1	Temperature		
GP:50	0x0000BF	MDL 400	0x007C	1	1	Pressure		
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	Yes
HACH LANGE	0x0000D5	LDO	0x0087	2	1	Analytical	Dissolved Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Contacting Conductivity	0x0088	1	1	Analytical	Conductivity - Contacting	Yes
HACH LANGE	0x0000D5	sc200 Inductive Conductivity M	0x0089	1	1	Analytical	Conductivity - Inductive	Yes
HACH LANGE	0x0000D5	sc200 DO Module	0x008A	1	1	Analytical	Dissolved Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Ultrasonic Flow Module	0x008B	1	1	Flow	Ultrasonic	Yes
HACH LANGE	0x0000D5	Surface Scatter 7 Turbidimeter	0x008C	1	1	Analytical	Turbidity	Yes
HACH LANGE	0x0000D5	sc200 4-20mA Analog Input Mo	0x008D	1	1	Analytical	4-20mA Input	Yes
HACH LANGE	0x0000D5	sc pH/ORP Differential	0x008E	1	1	Analytical	pH/ORP	Yes
HACH LANGE	0x0000D5	FP360sc	0x008F	1	1	Analytical	Oil in Water	Yes
HACH LANGE	0x0000D5	TSSsc	0x0090	1	1	Analytical	Suspended Solids	Yes
HACH LANGE	0x0000D5	1720E Turbidimeter	0x0091	4	1	Analytical	Turbidity	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
HACH LANGE	0x0000D5	LDO 2	0x00AF	1	1	Analytical	Dissolved Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Conductivity Module - C	0x00B0	1	1	Analytical	Conductivity	Yes
HACH LANGE	0x0000D5	sc200 Conductivity Module - C	0x00B1	1	1	Analytical	Conductivity - Inductive	Yes
HACH LANGE	0x0000D5	sc200 pH Module	0x00B2	1	1	Analytical	pH	Yes
HACH LANGE	0x0000D5	sc200 Amperometric Module -	0x00B3	1	1	Analytical	Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Amperometric Module -	0x00B4	1	1	Analytical	Dissolved Oxygen	Yes
HACH LANGE	0x0000D5	sc200 pH/ORP Module	0xD586	1	1	Analytical	pH/ORP	Yes
HACH LANGE	0x0000D5	LDO	0xD587	2	1	Analytical	Dissolved Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Contacting Conductivity	0xD588	1	1	Analytical	Conductivity - Contacting	Yes
HACH LANGE	0x0000D5	sc200 Inductive Conductivity M	0xD589	1	1	Analytical	Conductivity - Inductive	Yes
HACH LANGE	0x0000D5	sc200 DO Module	0xD58A	1	1	Analytical	Dissolved Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Ultrasonic Flow Module	0xD58B	1	1	Flow	Ultrasonic	Yes
HACH LANGE	0x0000D5	Surface Scatter 7 Turbidimeter	0xD58C	1	1	Analytical	Turbidity	Yes
HACH LANGE	0x0000D5	sc200 4-20mA Analog Input Md	0xD58D	1	1	Analytical	4-20mA Input	Yes
HACH LANGE	0x0000D5	sc pH/ORP Differential	0xD58E	1	1	Analytical	pH/ORP	Yes
HACH LANGE	0x0000D5	FP360sc	0xD58F	1	1	Analytical	Oil in Water	Yes
HACH LANGE	0x0000D5	TSSsc	0xD590	1	1	Analytical	Suspended Solids	Yes
HACH LANGE	0x0000D5	1720E Turbidimeter	0xD591	4	1	Analytical	Turbidity	Yes
HACH LANGE	0x0000D5	LDO 2	0xD5AF	1	1	Analytical	Dissolved Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Conductivity Module - C	0xD5B0	1	1	Analytical	Conductivity	Yes
HACH LANGE	0x0000D5	sc200 Conductivity Module - C	0xD5B1	1	1	Analytical	Conductivity - Inductive	Yes
HACH LANGE	0x0000D5	sc200 pH Module	0xD5B2	1	1	Analytical	pH	Yes
HACH LANGE	0x0000D5	sc200 Amperometric Module -	0xD5B3	1	1	Analytical	Oxygen	Yes
HACH LANGE	0x0000D5	sc200 Amperometric Module -	0xD5B4	1	1	Analytical	Dissolved Oxygen	Yes
HAMILTON Bonaduz	0x006063	VisiPro DO	0xE1C4	1	1	Analytical	Dissolved Oxygen	Yes
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 Devic	0xB301	1	1	Level	Radar	Yes
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		Yes
Hitachi High-Tech	0x006037	N7	0xE0E6	2	1	Pressure		

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Hitachi High-Tech	0x006037	N8	0xE2E7	1	1	Pressure		
Hoerbiger	0x0060B8	TriVAX	0xE334	1	1	Valve	Actuator	Yes
HOFFER FLOW CNTRLS	0x006015	HRT1	0xE0A1	1	3	Flow	Totalizer - Rate Indicator	Yes
HOFFER FLOW CNTRLS	0x006015	Freq --> mA	0xE0F1	1	2	Flow	Totalizer - Rate Indicator	Yes
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	Yes
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		Yes
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		Yes
Honeywell	0x000017	STT25H6	0x000B	1	1	Temperature		Yes
Honeywell	0x000017	STT25T6	0x000C	1	2	Temperature		Yes
Honeywell	0x000017	ST 800	0x0020	1	10	Pressure		Yes
Honeywell	0x000017	ST 800	0x0020	2	3	Pressure		Yes
Honeywell	0x000017	ST 800	0x0020	3	8	Pressure		Yes
Honeywell	0x000017	ST 800	0x0020	4	9	Pressure		Yes
Honeywell	0x000017	ST 800	0x0020	5	10	Pressure		Yes
Honeywell	0x000017	ST 700	0x0021	1	4	Pressure		Yes
Honeywell	0x000017	ST 700	0x0021	2	6	Pressure		Yes
Honeywell	0x000017	ST 700	0x0021	3	1	Pressure		Yes
Honeywell	0x000017	ST 700	0x0021	4	2	Pressure		Yes
Honeywell	0x000017	ST 700	0x0021	5	1	Pressure		Yes
Honeywell	0x000017	STT850	0x0022	1	35	Temperature		Yes
Honeywell	0x000017	STT850	0x0022	2	6	Temperature		Yes
Honeywell	0x000017	SMV800	0x0024	1	2	Pressure	Multivariable	Yes
Honeywell	0x000017	SLG700	0x0026	1	1	Level		Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Honeywell	0x000017	SLG700	0x0026	2	1	Level		Yes
Honeywell	0x000017	SLG700	0x0026	3	1	Level		Yes
Honeywell	0x000017	XNX	0x0029	1	1	Analytical	Gas Detector	Yes
Honeywell	0x000017	STT750	0x002A	1	1	Temperature		Yes
Honeywell	0x000017	STT750	0x002A	2	2	Temperature		Yes
Honeywell	0x000017	STT 700 Smartline Temperature	0x002B	1	1	Temperature		Yes
Honeywell	0x000017	TWM9000	0x0050	2	2	Flow	Electromagnetic	
Honeywell	0x000017	TWC9000	0x0051	2	4	Flow	Coriolis Mass	Yes
Honeywell	0x000017	TWV9000	0x0054	2	1	Flow	Vortex	Yes
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		Yes
Honeywell	0x000017	SmartLine RM77	0x0059	1	1	Level	Radar	Yes
Honeywell	0x000017	ST 800	0x1720	1	10	Pressure		Yes
Honeywell	0x000017	ST 800	0x1720	2	3	Pressure		Yes
Honeywell	0x000017	ST 800	0x1720	3	8	Pressure		Yes
Honeywell	0x000017	ST 800	0x1720	4	9	Pressure		Yes
Honeywell	0x000017	ST 800	0x1720	5	10	Pressure		Yes
Honeywell	0x000017	ST 700	0x1721	1	4	Pressure		Yes
Honeywell	0x000017	ST 700	0x1721	2	6	Pressure		Yes
Honeywell	0x000017	ST 700	0x1721	3	1	Pressure		Yes
Honeywell	0x000017	ST 700	0x1721	4	2	Pressure		Yes
Honeywell	0x000017	ST 700	0x1721	5	1	Pressure		Yes
Honeywell	0x000017	STT850	0x1722	1	35	Temperature		Yes
Honeywell	0x000017	STT850	0x1722	2	6	Temperature		Yes
Honeywell	0x000017	SMV800	0x1724	1	2	Pressure	Multivariable	Yes
Honeywell	0x000017	SLG700	0x1726	1	1	Level		Yes
Honeywell	0x000017	SLG700	0x1726	2	1	Level		Yes
Honeywell	0x000017	SLG700	0x1726	3	1	Level		Yes
Honeywell	0x000017	STT750	0x172A	1	1	Temperature		Yes
Honeywell	0x000017	STT750	0x172A	2	2	Temperature		Yes
Honeywell	0x000017	STT 700 Smartline Temperature	0x172B	1	1	Temperature		Yes
Honeywell	0x000017	STT650	0x1740	1	1	Temperature		Yes
Honeywell Analytics	0x0000D2	XNX	0x0080	1	1	Analytical	Gas Detector	Yes
Honeywell Analytics	0x0000D2	Optima+	0x0081	1	4	Analytical	Gas Detector	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Honeywell Analytics	0x0000D2	Optima+	0xD281	1	4	Analytical	Gas Detector	Yes
Huakong	0x000085	HK TT01	0x007F	5	1	Temperature		
Imtex Controls Ltd	0x006075	ST-4312	0xE1EC	1	7	Valve	Positioner Transmitter	
INOR	0x00005B	C520/R520	0x00EB	1	1	Temperature		Yes
INOR	0x00005B	MESO	0x00EF	1	4	Temperature		
InterCorr	0x0000A2	SMARTCET 18C	0x00EF	1	1	Analytical	Corrosion	
ISE-Magtech	0x00008C	LTM-100	0x0088	1	1	Level	Magnostriuctive	
ISE-Magtech	0x00008C	LTM-300	0x0089	2	1	Level		
ISE-Magtech	0x00008C	LTM-300	0x0089	3	2	Level		Yes
ISE-Magtech	0x00008C	LTM-350	0x008A	1	3	Level	Magnostriuctive	Yes
ISE-Magtech	0x00008C	LTM-350	0x8C8A	1	3	Level	Magnostriuctive	Yes
Isoil-Hemina	0x006088	ML210-ME101	0xE2AD	0	0	Flow	Electromagnetic	
Isoil-Hemina	0x006088	MV110-MV210	0xE39C	0	0	Flow	Electromagnetic	Yes
JUMO GmbH & Co KG	0x00608C	JUMO dTRANS T07	0xE389	2	1	Temperature		Yes
Kajaani Process Measurements	0x0000C5	KC/3	0x0080	1	1	Analytical	Blade Consistency	
Kajaani Process Measurements	0x0000C5	KC/5	0x0081	1	1	Analytical	Rotary Consistency	
Klay Instruments	0x000075	Klay 2000 Pressure/Level	0x00EF	1	1	Pressure		
Knick	0x000061	A411-CONDI	0x00E0	1	2	Analytical	Conductivity	Yes
Knick	0x000061	A411-COND	0x00E1	1	2	Analytical	Conductivity	Yes
Knick	0x000061	A411-OXY	0x00E2	1	2	Analytical	Dissolved Oxygen	Yes
Knick	0x000061	A411-PH	0x00E3	1	2	Analytical	pH	Yes
Knick	0x000061	Stratos Pro Condl	0x00E4	1	1	Analytical	Conductivity	Yes
Knick	0x000061	Stratos Pro Cond	0x00E5	1	1	Analytical	Conductivity	Yes
Knick	0x000061	Stratos Pro OXY	0x00E6	1	1	Analytical	Dissolved Oxygen	Yes
Knick	0x000061	Stratos Pro pH	0x00E7	1	1	Analytical	pH	Yes
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	
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	
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	0xCF83	1	1	Valve	Positioner	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Krohne	0x000045	OPTIWAVE 1010	0x00BF	1	1	Level	Radar	Yes
Krohne	0x000045	MAC100	0x00CF	1	1	Analytical	Multivariable	Yes
Krohne	0x000045	Optiwave 5200 C/F	0x00D0	1	1	Level	Radar	Yes
Krohne	0x000045	TT51C/R	0x00D3	1	1	Temperature		Yes
Krohne	0x000045	ESK4	0x00D6	1	1	Flow	Variable Area	Yes
Krohne	0x000045	OPTIFLEX x200	0x00D7	1	1	Level	Radar	Yes
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	Yes
Krohne	0x000045	VFC 070	0x00DE	1	1	Flow	Vortex	Yes
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	
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Krohne	0x000045	OPTIWAVE x400/x500	0x45B9	1	1	Level	Radar	Yes
Krohne	0x000045	MFC 400 S	0x45BB	1	1	Flow	Coriolis Mass	Yes
Krohne	0x000045	ESK4A	0x45BE	1	1	Flow	Variable Area	Yes
Krohne	0x000045	SMARTPAT COND	0x45C2	1	1	Analytical	Conductivity	Yes
Krohne	0x000045	SMARTSENS ORP	0x45C3	1	1	Analytical	ORP	Yes
Krohne	0x000045	SMARTSENS PH	0x45C6	1	1	Analytical	pH	Yes
Krohne	0x000045	MFC 400	0x45CC	1	1	Flow	Coriolis Mass	Yes
Krohne	0x000045	UFC 400	0x45D2	1	1	Flow	Ultrasonic	Yes
K-TEK	0x000050	AT100/200 Lvl Vol LCD	0x0072	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 2Lvl Vol LCD	0x0073	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 Lvl Temp Vol LCD	0x0076	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 2Lvl Temp Vol LCD	0x0077	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 Lvl	0x0078	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 Lvl LCD	0x007A	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 2Lvl LCD	0x007B	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 Lvl Temp LCD	0x007E	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	AT100/200 2Lvl Temp LCD	0x007F	1	1	Level	Magnetorestrictive	Yes
K-TEK	0x000050	MT5000	0x00AA	1	1	Level	Radar	Yes
K-TEK	0x000050	MT5100	0x00AB	1	1	Level	Radar	Yes
K-TEK	0x000050	MT5200	0x00BA	1	1	Level	Radar	Yes
K-TEK	0x000050	SS140XP	0x00C2	1	1	Level	Radar	Yes
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		Yes
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	Yes
Lumasense Technologies	0x006082	E2T PULSAR 4	0xE286	1	1	Temperature		Yes
MACTek	0x006019	Wireless Adapter	0xE0AC	2	1	WirelessHAR	Adapter	
Magnetrol	0x000056	Model TA2 2.x	0x00E1	1	1	Flow		Yes
Magnetrol	0x000056	Model TA2 2.x	0x00E1	2	1	Flow		Yes
Magnetrol	0x000056	Model R82	0x00E2	1	1	Level	Radar	Yes
Magnetrol	0x000056	Model R82	0x00E2	2	2	Level	Radar	Yes
Magnetrol	0x000056	Model R82	0x00E2	3	1	Level	Radar	Yes
Magnetrol	0x000056	E3 Modulevel	0x00E3	1	1	Level		Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Magnetrol	0x000056	E3 Modulelevel	0x00E3	2	1	Level		Yes
Magnetrol	0x000056	Model 355	0x00E4	1	2	Level	Ultrasonic	Yes
Magnetrol	0x000056	Model 705 3.x	0x00E5	1	2	Level		
Magnetrol	0x000056	Model 705 3.x	0x00E5	2	2	Level		Yes
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	Magnostrictive	
Magnetrol	0x000056	Jupiter	0x00E8	3	2	Level	Magnostrictive	
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		
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	Model R86 Pulsar« Pulse Burst	0x56DD	1	1	Level	Radar - Pulse	Yes
Magnetrol	0x000056	Model R96 Pulsar« Pulse Burst	0x56DE	1	1	Level	Radar - Pulse	Yes
Magnetrol	0x000056	Jupiter Model JM4	0x56DF	1	1	Level	Magnostrictive	Yes
Magnetrol	0x000056	Model 706	0x56E0	1	2	Level	Radar	Yes
Manufacturer Expansion	0x0000E0	SDT420	0x0082	4	1	Level		Yes
Manufacturer Expansion	0x0000E0	Detcon HRT Bridge	0x008B	1	4	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E0	UltimaXL/XT	0x008C	0	2	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E0	HBM - 165 H	0x0095	1	1	Analytical	pH/ORP	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Manufacturer Expansion	0x0000E0	WBM - 165 H	0x0097	1	1	Analytical	Conductivity	
Manufacturer Expansion	0x0000E0	Millennium 2 Basic	0x009E	0	2	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E0	UltimaXEH	0x009F	0	1	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E0	HRT1	0x00A1	1	3	Flow	Totalizer - Rate Indicator	Yes
Manufacturer Expansion	0x0000E0	FLUXUS	0x00BD	1	1	Flow	Ultrasonic	Yes
Manufacturer Expansion	0x0000E0	Axiom	0x00C2	1	4	Valve	Monitor	Yes
Manufacturer Expansion	0x0000E0	AIR-20H	0x00CB	2	1	Pressure		Yes
Manufacturer Expansion	0x0000E0	OXITEC 5000	0x00D3	1	1	Analytical	Oxygen	
Manufacturer Expansion	0x0000E0	COMTEC 6000	0x00D4	1	1	Analytical	Gas Detector	
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	N7	0x00E6	1	1	Pressure		Yes
Manufacturer Expansion	0x0000E0	N7	0x00E6	2	1	Pressure		
Manufacturer Expansion	0x0000E0	F018p	0x00EA	1	2	Flow	Totalizer	Yes
Manufacturer Expansion	0x0000E0	Freq --> mA	0x00F1	1	2	Flow	Totalizer - Rate Indicator	Yes
Manufacturer Expansion	0x0000E0	PrimaX	0x00F3	1	3	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E1	EA10S	0x0084	1	1	Valve	Positioner	
Manufacturer Expansion	0x0000E1	TX200H	0x008D	4	1	Pressure		Yes
Manufacturer Expansion	0x0000E1	FST-3000	0x0090	7	2	Level		
Manufacturer Expansion	0x0000E1	OLCT 200	0x0098	1	1	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E1	IT Series	0x00AA	0	7	Analytical	Gas Detector	
Manufacturer Expansion	0x0000E1	DTU100	0x00AD	1	1	Level		
Manufacturer Expansion	0x0000E1	SD-1	0x00B5	1	1	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E1	EIM CAM206	0x00C1	1	1	Valve	Actuator - Electrical	Yes
Manufacturer Expansion	0x0000E1	SAGE PRIME-RIO	0x00E2	1	4	Flow	Thermal	Yes
Manufacturer Expansion	0x0000E1	KRG-10	0x00E9	1	1	Level	Radar	
Manufacturer Expansion	0x0000E1	iTrans 2	0x00EA	1	1	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E2	SS235	0x00A1	1	2	Valve	Smart Valve Positioner	Yes
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	Yes
Manufacturer Expansion	0x0000E2	ML210-ME101	0x00AD	0	0	Flow	Electromagnetic	
Manufacturer Expansion	0x0000E2	GT-CT8900	0x00BF	1	1	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E2	GQ-CE8900	0x00C0	1	1	Analytical	Gas Detector	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Manufacturer Expansion	0x0000E2	E018p	0x00CD	3	2	Flow		Yes
Manufacturer Expansion	0x0000E2	N8	0x00E7	1	1	Pressure		
Manufacturer Expansion	0x0000E3	IP 0304/M1-H	0x000E	1	1	Temperature		Yes
Manufacturer Expansion	0x0000E3	KD-12	0x002F	1	1	Analytical	Gas Detector	Yes
Manufacturer Expansion	0x0000E3	Mass flowmeter	0x0033	1	1	Flow	Mass	
Manufacturer Expansion	0x0000E3	JUMO dTRANS T07	0x0089	2	1	Temperature		Yes
Manufacturer Expansion	0x0000E3	GT(X)-1100	0x008E	1	1	Analytical	Gas Detector	Yes
Meriam Instrument	0x0000A8	M3500	0x007F	1	1	Pressure	Multivariable	Yes
Metran	0x000099	METRAN-303PR	0x0077	1	1	Flow		Yes
Metran	0x000099	Metran-150	0x0079	2	2	Pressure		Yes
Metran	0x000099	METRAN-280	0x007E	1	2	Temperature		Yes
Metran	0x000099	METRAN-100	0x007F	1	2	Pressure		Yes
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	
Metso Flow Control Inc	0x000057	NDX H6	0x00A2	1	1	Valve	Controller	Yes
Metso Flow Control Inc	0x000057	NDX H6	0x00A2	3	1	Valve	Controller	Yes
Metso Flow Control Inc	0x000057	NDX H7	0x00A3	1	1	Valve	Controller	Yes
Metso Flow Control Inc	0x000057	NDX H7	0x00A3	3	1	Valve	Controller	Yes
Metso Flow Control Inc	0x000057	SG9000H	0x00D5	1	1	Valve	On/Off Valve Controller	Yes
Metso Flow Control Inc	0x000057	VG9000H	0x00D9	1	2	Valve	Positioner	Yes
Metso Flow Control Inc	0x000057	VG9000H	0x00D9	2	1	Valve	Positioner	Yes
Metso Flow Control Inc	0x000057	ND7000H	0x00DE	3	1	Valve	Controller	Yes
Metso Flow Control Inc	0x000057	ND7000H	0x00DE	10	1	Valve	Controller	
Metso Flow Control Inc	0x000057	ND9100HT	0x00E4	1	2	Valve	Positioner	
Metso Flow Control Inc	0x000057	ND9100HT	0x00E4	2	2	Valve	Positioner	
Metso Flow Control Inc	0x000057	ND9100H	0x00E5	1	2	Valve	Positioner	
Metso Flow Control Inc	0x000057	ND9100H	0x00E5	2	2	Valve	Positioner	
Metso Flow Control Inc	0x000057	ND9100H	0x00E5	3	3	Valve	Positioner	
Metso Flow Control Inc	0x000057	ND9100H	0x00E5	4	1	Valve	Positioner	Yes
Metso Flow Control Inc	0x000057	ND9100H	0x00E5	10	1	Valve	Positioner	Yes
Metso Flow Control Inc	0x000057	ValvGuard	0x00EB	2	1	Valve	On/Off Valve Controller	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Metso Flow Control Inc	0x000057	ValvGuard	0x00EB	6	1	Valve	On/Off Valve Controller	
Metso Flow Control Inc	0x000057	ND820/T	0x00EE	1	3	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820/T	0x00EE	2	3	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820/T	0x00EE	3	3	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820/T	0x00EE	4	2	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820/T	0x00EE	5	1	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820/T	0x00EE	6	1	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820/T	0x00EE	7	1	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820	0x00EF	1	3	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820	0x00EF	2	3	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820	0x00EF	3	3	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820	0x00EF	4	2	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820	0x00EF	5	1	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820	0x00EF	6	1	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	ND820	0x00EF	7	1	Valve	Positioner/Pneumatic	
Metso Flow Control Inc	0x000057	NDX H7	0x57A3	1	1	Valve	Controller	Yes
Metso Flow Control Inc	0x000057	NDX H7	0x57A3	3	1	Valve	Controller	Yes
Metso Flow Control Inc	0x000057	ND7000H	0x57DE	10	1	Valve	Controller	
Metso Flow Control Inc	0x000057	ND9100H	0x57E5	10	1	Valve	Positioner	Yes
Mettler Toledo	0x00008E	M420 Cond Ind	0x0074	1	2	Analytical	Conductivity	Yes
Mettler Toledo	0x00008E	M420 Cond	0x0075	1	2	Analytical	Conductivity	Yes
Mettler Toledo	0x00008E	M420 O2	0x0076	1	1	Analytical	Dissolved Oxygen	Yes
Mettler Toledo	0x00008E	M420 pH	0x0077	1	1	Analytical	pH	Yes
Mettler Toledo	0x00008E	Condl7100	0x0078	1	1	Analytical	Conductivity	
Mettler Toledo	0x00008E	Condl7100	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	
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	Yes
Micro Motion	0x00001F	MVD Series 9739	0x0016	1	2	Flow	Coriolis Mass	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Micro Motion	0x00001F	9701	0x001E	1	4	Flow	Coriolis Mass	Yes
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	Yes
Micro Motion	0x00001F	MVD Series 2000 Config I/O	0x0024	6	7	Flow	Coriolis Mass	Yes
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	Yes
Micro Motion	0x00001F	MVD Series 1000 Config I/O	0x0025	6	7	Flow	Coriolis Mass	Yes
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	Yes
Micro Motion	0x00001F	MVD Series 2000 IS Output	0x0026	6	7	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 IS Output	0x0027	2	1	Flow	Coriolis Mass	
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	Yes
Micro Motion	0x00001F	MVD Series 1000 IS Output	0x0027	6	7	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x0029	2	1	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x0029	3	1	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x0029	3	2	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x0029	4	1	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x0029	5	5	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x0029	6	7	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	1	1	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	2	1	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	2	2	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	3	1	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	3	2	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	4	1	Flow	Coriolis Mass	
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	5	6	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x002A	6	7	Flow	Coriolis Mass	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Micro Motion	0x00001F	2400S Mass flo	0x0034	1	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	2400S Mass flo	0x0034	2	3	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	2400S Mass flo	0x0034	3	3	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	2400S Mass flo	0x0034	4	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	2400S Mass flo	0x0034	5	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	2200S Analog	0x003A	1	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 3000	0x0041	6	2	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 3000	0x0041	7	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 3000	0x0041	8	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	K Series	0x1F17	1	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 Config I/O	0x1F24	7	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 Config I/O	0x1F24	8	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 Config I/O	0x1F25	7	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 Config I/O	0x1F25	8	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 IS Output	0x1F26	7	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 IS Output	0x1F26	8	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 IS Output	0x1F27	7	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 IS Output	0x1F27	8	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x1F29	7	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 1000 Analog Outp	0x1F29	8	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x1F2A	7	4	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	MVD Series 2000 Analog Outp	0x1F2A	8	1	Flow	Coriolis Mass	Yes
Micro Motion	0x00001F	Density Gas Viscosity Meter	0x1F3D	1	2	Analytical	Viscosity	Yes
Micro Motion	0x00001F	Density Gas Viscosity Meter	0x1F3D	2	1	Analytical	Viscosity	Yes
Micro Motion	0x00001F	5700 Configurable I/O	0x1F46	1	2	Flow	Mass	Yes
Micro Motion	0x00001F	5700 Configurable I/O	0x1F46	2	2	Flow	Mass	Yes
Microcyber Inc.	0x00601E	L-mag	0xE2A6	1	1	Flow	Magnetic	Yes
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	Yes
Mobrey	0x00003B	MSM400	0x002B	2	1	Analytical	Density	Yes
Mobrey	0x00003B	MSP900/400	0x002E	3	5	Level	Ultrasonic	Yes
Mobrey	0x00003B	MSP900/400	0x002E	4	5	Level	Ultrasonic	Yes
Mobrey	0x00003B	MSP900/400	0x002E	5	6	Level	Ultrasonic	Yes
Mobrey	0x00003B	MRL700	0x002F	1	2	Level	Radar	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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		Yes
Moore Industries	0x000020	STZ	0x2009	1	1	Temperature		
MOTOYAMA	0x006044	EA10S	0xE184	1	1	Valve	Positioner	
MOTOYAMA	0x006044	EA10S	0xE184	2	3	Valve	Positioner	Yes
MSA	0x006008	UltimaXL/XT	0xE08C	0	2	Analytical	Gas Detector	Yes
MSA	0x006008	UltimaXEH	0xE09F	0	1	Analytical	Gas Detector	Yes
MSA	0x006008	PrimaX	0xE0F3	1	3	Analytical	Gas Detector	Yes
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	LP-Series	0x63EF	0	1	Level		
NET SAFETY	0x00600E	Millennium 2 Basic	0xE09E	0	2	Analytical	Gas Detector	Yes
NET SAFETY	0x00600E	JB-MPHF Series	0xE0DF	0	1	Analytical	Fire Detector	
NEW COSMOS ELECTRIC	0x00608F	KD-12	0xE32F	1	1	Analytical	Gas Detector	Yes
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	Yes
Oldham	0x00604D	iTrans 2	0xE1EA	1	1	Analytical	Gas Detector	Yes
Oval	0x000064	ULTRAOVAL	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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Oval	0x000064	Psonic-L4	0x6484	1	1	Flow	Ultrasonic	
Panametrics	0x00009D	x868	0x0070	1	1	Flow	Ultrasonic	
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	
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	GW PL ETH/BASIC-BUS	0x0012	1	1	IOSystem/Ga		Yes
Phoenix_Contact	0x0000B0	GW PL ETH/UNI-BUS	0x0013	1	1	IOSystem/Ga		Yes
Phoenix_Contact	0x0000B0	GW PL ETH/BASIC-BUS	0xB012	1	1	IOSystem/Ga		Yes
Phoenix_Contact	0x0000B0	GW PL ETH/UNI-BUS	0xB013	1	1	IOSystem/Ga		Yes
PMV	0x00009B	D3	0x00D3	1	3	Valve	Positioner	
Power-Genex Ltd.	0x006003	SS235	0xE2A1	1	2	Valve	Smart Valve Positioner	Yes
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	PR 7501H7	0x6DE7	1	1	Temperature		Yes
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		Yes
Pyromation Inc.	0x0000B5	T82	0x0081	2	2	Temperature		Yes
Pyromation Inc.	0x0000B5	Series662	0x0082	2	1	Temperature		Yes
Pyromation Inc.	0x0000B5	T82	0xB581	2	2	Temperature		Yes
RIKEN KEIKI	0x00605B	SD-1	0xE1B5	1	2	Analytical	Gas Detector	Yes
RIKEN KEIKI	0x00605B	GD-88	0xE2E9	1	1	Analytical	Gas Detector	Yes
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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		Yes
Rosemount	0x000026	3051	0x0006	6	4	Pressure		
Rosemount	0x000026	3051	0x0006	7	14	Pressure		Yes
Rosemount	0x000026	3051	0x0006	9	3	Pressure		Yes
Rosemount	0x000026	3051	0x0006	10	3	Pressure		Yes
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		
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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		Yes
Rosemount	0x000026	644 Temp	0x0018	8	2	Temperature		Yes
Rosemount	0x000026	644 Temp	0x0018	9	2	Temperature		Yes
Rosemount	0x000026	3144 Temp	0x0019	1	8	Temperature		
Rosemount	0x000026	3144 Temp	0x0019	2	1	Temperature		
Rosemount	0x000026	3144 Temp	0x0019	3	7	Temperature		Yes
Rosemount	0x000026	3144 Temp	0x0019	4	4	Temperature		Yes
Rosemount	0x000026	3144 Temp	0x0019	5	3	Temperature		Yes
Rosemount	0x000026	3144 Temp	0x0019	6	3	Temperature		Yes
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		Yes
Rosemount	0x000026	2088 Smart	0x0023	9	3	Pressure		Yes
Rosemount	0x000026	2088 Smart	0x0023	10	3	Pressure		Yes
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	3	Flow	Vortex	Yes
Rosemount	0x000026	8800D	0x003A	3	3	Flow	Vortex	Yes
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	Yes
Rosemount	0x000026	8732	0x003C	3	2	Flow	Magnetic	Yes
Rosemount	0x000026	8732	0x003C	4	4	Flow	Magnetic	Yes
Rosemount	0x000026	8732	0x003C	5	2	Flow	Magnetic	Yes
Rosemount	0x000026	8600D	0x003F	1	2	Flow	Vortex	Yes
Rosemount	0x000026	2088LP	0x0040	1	1	Pressure	Low Power	
Rosemount	0x000026	2088LP	0x0040	9	3	Pressure	Low Power	Yes
Rosemount	0x000026	2088LP	0x0040	10	3	Pressure	Low Power	Yes
Rosemount	0x000026	951	0x0042	6	3	Pressure		
Rosemount	0x000026	951	0x0042	7	5	Pressure		
Rosemount	0x000026	5400	0x0043	1	4	Level	Radar	Yes
Rosemount	0x000026	5400	0x0043	2	2	Level	Radar	Yes
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 Compensate	0x0049	1	2	Flow		Yes
Rosemount	0x000026	3051S Diag	0x004A	1	3	Pressure		Yes
Rosemount	0x000026	3051S Diag	0x004A	2	2	Pressure		Yes
Rosemount	0x000026	3051S Diag	0x004A	3	1	Pressure		Yes
Rosemount	0x000026	3051SMV Direct Process Varia	0x004B	1	1	Pressure		Yes
Rosemount	0x000026	3100	0x0050	5	6	Level	Ultrasonic	Yes
Rosemount	0x000026	5300	0x0051	1	2	Level	Radar	Yes
Rosemount	0x000026	5300	0x0051	2	1	Level	Radar	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Rosemount	0x000026	5300	0x0051	3	2	Level	Radar	Yes
Rosemount	0x000026	5300	0x0051	4	1	Level	Radar	Yes
Rosemount	0x000026	848T Wireless	0x0053	3	1	Temperature	WirelessHART	Yes
Rosemount	0x000026	2051	0x0055	3	2	Pressure		Yes
Rosemount	0x000026	2051	0x0055	9	3	Pressure		Yes
Rosemount	0x000026	2051	0x0055	10	3	Pressure		Yes
Rosemount	0x000026	2051LP	0x0056	1	1	Pressure		Yes
Rosemount	0x000026	2051LP	0x0056	9	3	Pressure		Yes
Rosemount	0x000026	2051LP	0x0056	10	3	Pressure		Yes
Rosemount	0x000026	8712E	0x0057	1	1	Flow	Magnetic	
Rosemount	0x000026	8712E	0x0057	3	3	Flow	Magnetic	Yes
Rosemount	0x000026	702 Wireless Discrete Transmi	0x005A	3	2	Discrete	WirelessHART	Yes
Rosemount	0x000026	2160	0x005D	2	2	Level	WirelessHART	Yes
Rosemount	0x000026	3051S	0x005E	1	2	Pressure		Yes
Rosemount	0x000026	Metran-150	0x0062	3	3	Pressure		Yes
Rosemount	0x000026	Metran-150	0x0062	9	3	Pressure		Yes
Rosemount	0x000026	Metran-150	0x0062	10	3	Pressure		Yes
Rosemount	0x000026	3440	0x006B	2	1	Analytical	Density	Yes
Rosemount	0x000026	Metran-75	0x006D	3	3	Pressure		Yes
Rosemount	0x000026	Metran-75	0x006D	9	3	Pressure		Yes
Rosemount	0x000026	Metran-75	0x006D	10	3	Pressure		Yes
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	Yes
Rosemount	0x000026	2140 Level Detector	0x0087	2	1	Level		Yes
Rosemount	0x000026	3051	0x2606	10	3	Pressure		Yes
Rosemount	0x000026	644 Temp	0x2618	9	2	Temperature		Yes
Rosemount	0x000026	3144 Temp	0x2619	6	3	Temperature		Yes
Rosemount	0x000026	2088 Smart	0x2623	10	3	Pressure		Yes
Rosemount	0x000026	2088LP	0x2640	10	3	Pressure	Low Power	Yes
Rosemount	0x000026	3051S Diag	0x264A	4	2	Pressure		Yes
Rosemount	0x000026	775 THUM Adapter	0x264F	1	1	WirelessHAR	Adapter	Yes
Rosemount	0x000026	5300	0x2651	4	1	Level	Radar	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Rosemount	0x000026	848T Wireless	0x2653	3	1	Temperature	WirelessHART	Yes
Rosemount	0x000026	2051	0x2655	10	3	Pressure		Yes
Rosemount	0x000026	2051LP	0x2656	10	3	Pressure		Yes
Rosemount	0x000026	702 Wireless Discrete Transmi	0x265A	3	2	Discrete	WirelessHART	Yes
Rosemount	0x000026	2160	0x265D	2	2	Level	WirelessHART	Yes
Rosemount	0x000026	Metran-150	0x2662	10	3	Pressure		Yes
Rosemount	0x000026	Metran-75	0x266D	10	3	Pressure		Yes
Rosemount	0x000026	3308A Wireless Guided Wave	0x266E	1	3	Level	Radar - WirelessHART	Yes
Rosemount	0x000026	8712EM/8732EM HR7	0x266F	1	2	Flow		Yes
Rosemount	0x000026	520	0x2670	2	2	Pressure		Yes
Rosemount	0x000026	8800D HR7	0x2673	2	3	Flow	Mass	Yes
Rosemount	0x000026	5408 Level Transmitter HR7	0x267A	1	2	Level	Radar	Yes
Rosemount	0x000026	2140 Level Detector	0x2687	2	1	Level		Yes
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	
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	Yes
Rosemount Analytic	0x00002E	5081FG	0x001E	1	1	Analytical	Oxygen - High Temperature	
Rosemount Analytic	0x00002E	1066	0x0021	1	1	Analytical	Multiparameter	Yes
Rosemount Analytic	0x00002E	XS-O2	0x002B	1	1	Analytical	Oxygen	Yes
Rosemount Analytic	0x00002E	6888-O2	0x003A	1	1	Analytical	Oxygen	Yes
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	Yes
Rosemount Analytic	0x00002E	1056	0x0055	2	1	Analytical	Dual Input Analyzer	Yes
Rosemount Analytic	0x00002E	Model 56	0x0056	1	3	Analytical	Dual Input Analyzer	Yes
Rosemount Analytic	0x00002E	1066	0x2E21	2	1	Analytical	Multiparameter	Yes
Rosemount Analytic	0x00002E	Model 56	0x2E56	2	1	Analytical	Dual Input Analyzer	Yes
Rosemount Analytic	0x00002E	Model 56	0x2E56	3	1	Analytical	Dual Input Analyzer	Yes
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	Yes
Rotork Process Controls	0x00006E	Actuator	0x6EDD	2	3	Valve	Actuator	Yes
Sage Metering, Inc.	0x00606F	SAGE PRIME-RIO	0xE1E2	1	4	Flow	Thermal	Yes
Samson	0x000042	373X-6	0x00EE	1	1	Valve	Positioner	Yes
Samson	0x000042	373X-3	0x00EF	2	1	Valve	Positioner	
Samson	0x000042	373X-3	0x00EF	4	2	Valve	Positioner	Yes
Samson	0x000042	373X-3	0x00EF	6	1	Valve	Positioner	Yes
Samson	0x000042	3780	0x00F9	1	1	Valve	Controller	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Samson	0x000042	3780	0x00F9	2	1	Valve	Controller	
Samson	0x000042	TROVIS SAFE 3793	0x42EC	1	1	Valve	Positioner/Electropneumatic	Yes
Samson	0x000042	TROVIS 3793	0x42ED	1	1	Valve	Positioner	Yes
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	Yes
SchneiderElectric/Eckardt	0x00003F	LG01	0x00D7	1	1	Level		Yes
SchneiderElectric/Eckardt	0x00003F	244LD	0x3F07	1	1	Level		Yes
SchneiderElectric/Eckardt	0x00003F	SRD998	0x3F08	1	1	Valve	Positioner	Yes
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	Yes
SchneiderElectric/Foxboro	0x000014	876 pH	0x0005	66	2	Analytical	pH/ORP/ISE	Yes
SchneiderElectric/Foxboro	0x000014	876 pH	0x0005	130	2	Analytical	pH/ORP/ISE	Yes
SchneiderElectric/Foxboro	0x000014	RTT30	0x0007	2	1	Temperature		Yes
SchneiderElectric/Foxboro	0x000014	ECS Pressure	0x0008	1	1	Pressure		Yes
SchneiderElectric/Foxboro	0x000014	CFT51	0x0009	131	19	Flow		Yes
SchneiderElectric/Foxboro	0x000014	RTT80	0x000A	1	2	Temperature		Yes
SchneiderElectric/Foxboro	0x000014	RTT80	0x000A	2	2	Temperature		Yes
SchneiderElectric/Foxboro	0x000014	876pH-S	0x000B	130	6	Analytical	Electrochemical	
SchneiderElectric/Foxboro	0x000014	IMT31A	0x001B	2	3	Flow	Electromagnetic	Yes
SchneiderElectric/Foxboro	0x000014	IMT33A	0x001C	2	3	Flow	Electromagnetic	Yes
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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		Yes
SchneiderElectric/Foxboro	0x000014	I/A Pressure S	0x0040	3	1	Pressure		Yes
SchneiderElectric/Foxboro	0x000014	CFT 30 x	0x007D	3	1	Flow	Coriolis Mass	
SchneiderElectric/Foxboro	0x000014	876 pH	0x1405	130	2	Analytical	pH/ORP/ISE	Yes
SchneiderElectric/Foxboro	0x000014	CFT51	0x1409	131	19	Flow		Yes
SchneiderElectric/Foxboro	0x000014	RTT80	0x140A	2	2	Temperature		Yes
SchneiderElectric/Foxboro	0x000014	876pH-S	0x140B	130	6	Analytical	Electrochemical	
SchneiderElectric/Foxboro	0x000014	Vortex 84C	0x141F	2	3	Flow	Vortex	Yes
SchneiderElectric/Foxboro	0x000014	I/A Pressure S	0x1440	2	7	Pressure		Yes
SchneiderElectric/Foxboro	0x000014	I/A Pressure S	0x1440	3	1	Pressure		Yes
SchneiderElectric/Foxboro	0x000014	RTT15-H	0x1441	1	1	Temperature		
SchneiderElectric/Foxboro	0x000014	RTT15S	0x1442	1	1	Temperature		
Scott Safety	0x006069	Meridian Gas Detector-Wired	0xE1D4	1	1	Analytical	Gas Detector	
SEOJIN INSTECH	0x006001	SDT420	0xE082	4	1	Level		Yes
Shanghai Sinoto Instrument Co., L	0x00604A	FST-3000	0xE190	7	2	Level		
Shanghai Yinuo	0x0060B9	Mass flowmeter	0xE333	1	1	Flow	Mass	
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	
SICK Engineering GmbH	0x0000C7	FLAWSIC 600	0x0080	1	1	Flow	Ultrasonic	
SICK Engineering GmbH	0x0000C7	FLAWSIC 100	0x0081	1	1	Flow	Ultrasonic	Yes
SICK Engineering GmbH	0x0000C7	FLAWSIC 100	0xC781	1	1	Flow	Ultrasonic	Yes
Siemens	0x00002A	SITRANS FUS	0x0004	1	1	Flow	Ultrasonic	
Siemens	0x00002A	SITRANS LR	0x0007	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	Enhanced
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		
Siemens	0x00002A	SITRANS P DS	0x000B	3	3	Pressure		Yes
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		Yes
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	Yes
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		Yes
Siemens	0x00002A	SITRANS VP300	0x0020	1	2	Valve	Positioner	Yes
Siemens	0x00002A	SITRANS P500	0x0023	1	2	Pressure		Yes
Siemens	0x00002A	SITRANS LR560	0x0024	1	3	Level	Radar	Yes
Siemens	0x00002A	SITRANS FC430	0x2A22	1	1	Flow	Coriolis Mass	Yes
Siemens	0x00002A	SITRANS LUT400	0x2A34	1	2	Level	Ultrasonic	Yes
Siemens	0x00002A	SIPART PS2	0x2A37	5	1	Valve	Positioner/Pneumatic	Yes
Siemens	0x00002A	SIPART PS2	0x2A37	6	1	Valve	Positioner/Pneumatic	Yes
Siemens Milltronics PI	0x000054	MSP2002	0x00F8	0	2	Level	Capacitance	
Siemens Milltronics PI	0x000054	MSP2002	0x00F8	1	1	Level	Capacitance	
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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		Yes
Smar	0x00003E	LD400	0x000A	1	1	Pressure		Yes
SMC	0x000083	IP8001	0x007D	1	1	Valve	Positioner/Electropneumatic	Yes
SMC	0x000083	IP8101	0x007E	1	1	Valve	Positioner/Electropneumatic	
SMC	0x000083	F793-E701	0x00EF	1	2	Valve	Positioner/Electropneumatic	
SOR	0x000048	815 Series	0x4800	1	1	Pressure		
Sparling Instruments	0x000043	FM6XX	0x00EE	1	1	Flow	Magnetic	
Spectrex	0x0000DB	SharpEye	0x0080	1	4	Analytical	Flame Detector	Yes
Spectrex	0x0000DB	SafEye	0x0081	1	2	Analytical	Optical Open Path Gas Detector	
Spectrex	0x0000DB	SafEye	0xDB81	1	2	Analytical	Optical Open Path Gas Detector	
Spirax Sarco SRL	0x0000CA	SP301	0x0080	1	3	Valve	Smart Valve Positioner	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	25	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	*	
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	*	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	*	
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	Yes
SWAN Analytical Instruments	0x0060B5	AMI pH/Redox	0xE328	1	1	Analytical	pH/Redox	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	MS2011	0x907C	2	2	Level	w/ Density	Yes
TOKYO KEIKI INC.	0x006022	KRG-10	0xE1E9	1	1	Level	Radar	
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		Yes
TOKYO KEISO	0x000082	UME1000	0x0062	1	1	Flow	Ultrasonic	Yes
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	Yes
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		
TopWorx Inc.	0x006014	Position Xmtr	0xE394	1	1	Pressure		Yes
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	
TRACERCO	0x0000AE	PRI-150	0x007F	0	1	Level	Nucleonic	
Turbo	0x000081	Intermag-Transmag	0x007F	2	3	Flow	Magnetic	
Turbo	0x000081	Intermag-Transmag	0x007F	3	4	Flow	Magnetic	
United Electric	0x006049	TX200H	0xE18D	4	1	Pressure		Yes
Val Controls A/S	0x00602E	IDC24	0xE2FA	4	1	Valve	Positioner	
VALTEK_SULAMERIC	0x0060CA	CHRONOS_IDP7600	0xE38D	1	1	Valve	Positioner	Yes
VEGA	0x000062	VEGAPULS 64	0x00BE	2	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 64	0x00BE	3	1	Level	Radar	Yes
VEGA	0x000062	VEGADIF 80 series SIL	0x00BF	3	1	Pressure	Differential	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
VEGA	0x000062	VEGADIF 80 series	0x00C0	3	1	Pressure	Differential	Yes
VEGA	0x000062	VEGAPULS 69	0x00C1	1	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 69	0x00C1	2	1	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 69	0x00C1	3	1	Level	Radar	Yes
VEGA	0x000062	VEGABAR 80 series SIL	0x00C2	3	1	Pressure	Pressure/Level	Yes
VEGA	0x000062	VEGABAR 80 series	0x00C3	3	1	Pressure		Yes
VEGA	0x000062	POINTRAC 31	0x00C5	2	1	Level	Radiation	Yes
VEGA	0x000062	VEGAPULS SR 68	0x00C6	5	4	Level	Radar	Yes
VEGA	0x000062	VEGAPULS WL 61	0x00C7	5	4	Level	Radar	Yes
VEGA	0x000062	FIBERTRAC 31	0x00C8	2	1	Level	Radiation	Yes
VEGA	0x000062	FIBERTRAC 32	0x00C9	2	1	Level	Radiation	Yes
VEGA	0x000062	SOLITRAC 31	0x00CA	2	1	Level	Radiation	Yes
VEGA	0x000062	MINITRAC 31	0x00CB	2	1	Analytical	Radiation Density	Yes
VEGA	0x000062	MINITRAC 32	0x00CC	2	1	Analytical	Radiation Density	Yes
VEGA	0x000062	MINITRAC 33	0x00CD	2	1	Analytical	Radiation Density	Yes
VEGA	0x000062	VEGAFLEX 80 series SIL	0x00D4	1	3	Level	Radar	Yes
VEGA	0x000062	VEGAFLEX 80 series SIL	0x00D4	2	1	Level	Radar	Yes
VEGA	0x000062	VEGAFLEX 80 series SIL	0x00D4	3	2	Level	Radar	Yes
VEGA	0x000062	VEGAFLEX 80 series	0x00D5	1	3	Level		Yes
VEGA	0x000062	VEGAFLEX 80 series	0x00D5	2	1	Level		Yes
VEGA	0x000062	VEGAFLEX 80 series	0x00D5	3	2	Level		Yes
VEGA	0x000062	VEGAPULS 68	0x00D6	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 67	0x00D7	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 66	0x00D8	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 65	0x00D9	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 63	0x00DA	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 62	0x00DB	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 61	0x00DC	5	5	Level	Radar	Yes
VEGA	0x000062	VEGADIF 65	0x00E1	2	2	Pressure	Differential	Yes
VEGA	0x000062	VEGABAR 5x/6x	0x00E2	2	2	Pressure		Yes
VEGA	0x000062	VEGAPULS 64	0x62BE	2	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 64	0x62BE	3	1	Level	Radar	Yes
VEGA	0x000062	VEGADIF 80 series SIL	0x62BF	3	1	Pressure	Differential	Yes
VEGA	0x000062	VEGADIF 80 series	0x62C0	3	1	Pressure	Differential	Yes
VEGA	0x000062	VEGAPULS 69	0x62C1	1	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 69	0x62C1	2	1	Level	Radar	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
VEGA	0x000062	VEGAPULS 69	0x62C1	3	1	Level	Radar	Yes
VEGA	0x000062	VEGABAR 80 series SIL	0x62C2	1	3	Pressure	Pressure/Level	Yes
VEGA	0x000062	VEGABAR 80 series SIL	0x62C2	2	2	Pressure	Pressure/Level	Yes
VEGA	0x000062	VEGABAR 80 series SIL	0x62C2	3	1	Pressure	Pressure/Level	Yes
VEGA	0x000062	VEGABAR 80 series	0x62C3	1	3	Pressure		Yes
VEGA	0x000062	VEGABAR 80 series	0x62C3	2	2	Pressure		Yes
VEGA	0x000062	VEGABAR 80 series	0x62C3	3	1	Pressure		Yes
VEGA	0x000062	VEGAPULS SR 68	0x62C6	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS SR 68	0x62C6	5	4	Level	Radar	Yes
VEGA	0x000062	VEGAPULS WL 61	0x62C7	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS WL 61	0x62C7	5	4	Level	Radar	Yes
VEGA	0x000062	VEGAFLEX 80 series SIL	0x62D4	1	3	Level	Radar	Yes
VEGA	0x000062	VEGAFLEX 80 series SIL	0x62D4	2	1	Level	Radar	Yes
VEGA	0x000062	VEGAFLEX 80 series SIL	0x62D4	3	2	Level	Radar	Yes
VEGA	0x000062	VEGAFLEX 80 series	0x62D5	1	3	Level		Yes
VEGA	0x000062	VEGAFLEX 80 series	0x62D5	2	1	Level		Yes
VEGA	0x000062	VEGAFLEX 80 series	0x62D5	3	2	Level		Yes
VEGA	0x000062	VEGAPULS 68	0x62D6	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 68	0x62D6	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 67	0x62D7	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 67	0x62D7	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 66	0x62D8	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 66	0x62D8	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 65	0x62D9	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 65	0x62D9	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 63	0x62DA	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 63	0x62DA	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 62	0x62DB	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 62	0x62DB	5	5	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 61	0x62DC	4	2	Level	Radar	Yes
VEGA	0x000062	VEGAPULS 61	0x62DC	5	5	Level	Radar	Yes
Venture Measurement	0x000079	FORCEmeter	0x00EF	1	1	Flow		Yes
Venture Measurement	0x000079	FORCEmeter	0x79EF	1	1	Flow		Yes
Viatran	0x000032	970	0x0001	1	2	Pressure		
Viatran	0x000032	970	0x0001	2	3	Pressure		
Viatran	0x000032	Trim	0x0002	1	1	Pressure		Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
Viatran	0x000032	I/A Pressure	0x002E	1	3	Pressure		
Viatran	0x000032	Trim	0x3202	1	1	Pressure		Yes
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	Yes
Walsn	0x006089	EMF 1000 Series	0xE2A2	1	2	Flow	Electromagnetic	
Walsn	0x006089	CMF 2000 Series	0xE2A3	1	1	Flow	Coriolis Mass	
Westlock Controls	0x00004D	ICOT	0x0001	4	1	Valve	Digital Positioner w/ PID	
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	Yes
WIKA	0x00006B	DPT	0x00EB	2	1	Pressure	Differential	Yes
WIKA	0x00006B	IPT	0x00EC	2	1	Pressure	Absolute/Relative	Yes
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		Yes
WISE Sensing Inc.	0x0060C3	GT(X)-1100	0xE38E	1	1	Analytical	Gas Detector	Yes
Yokogawa	0x000037	YEWFLO	0x0001	1	4	Flow	Vortex	
Yokogawa	0x000037	YEWFLO	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		
Yokogawa	0x000037	YTA	0x0009	2	1	Temperature		
Yokogawa	0x000037	YTA	0x0009	3	1	Temperature		
Yokogawa	0x000037	YTA70E	0x000A	1	2	Temperature		Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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		
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	

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
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	Yes
Yokogawa	0x000037	FLXA21-PH	0x0058	2	6	Analytical	pH/ORP	
Yokogawa	0x000037	FLXA21/202-SC	0x0059	1	2	Analytical	Conductivity	Yes
Yokogawa	0x000037	FLXA21/202-SC	0x0059	2	4	Analytical	Conductivity	
Yokogawa	0x000037	FLXA21/202-ISC	0x005A	1	2	Analytical	Conductivity	Yes
Yokogawa	0x000037	FLXA21/202-ISC	0x005A	2	4	Analytical	Conductivity	
Yokogawa	0x000037	FLXA21-DO	0x005B	1	2	Analytical	Dissolved Oxygen	Yes
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-LP	0x005D	1	1	Pressure	Differential	
Yokogawa	0x000037	DYF	0x370B	10	2	Flow	Vortex	Yes
Yokogawa	0x000037	YTA610	0x3711	1	1	Temperature		Yes
Yokogawa	0x000037	AXG4A	0x371A	1	1	Flow	Magnetic	Yes
Yokogawa	0x000037	AXW4A	0x371B	1	1	Flow	Magnetic	Yes
Yokogawa	0x000037	YTA70-J	0x373D	1	1	Temperature		
Yokogawa	0x000037	TDLS8000	0x373E	1	2	Analytical	Gas Detector	
Yokogawa	0x000037	YTA70P	0x373F	1	1	Temperature		
Yokogawa	0x000037	RAMC	0x3741	10	1	Flow	Variable Area	
Yokogawa	0x000037	EJX	0x3751	10	3	Pressure		
Yokogawa	0x000037	EJX-MV	0x3754	10	2	Pressure	Multivariable	
Yokogawa	0x000037	EJX-MV	0x3754	11	1	Pressure	Multivariable	Yes
Yokogawa	0x000037	EJX-DRS	0x3755	1	1	Pressure	Differential	Yes
Yokogawa	0x000037	AXR	0x3757	10	1	Flow	Electromagnetic	
Yokogawa	0x000037	EJA-NEXT	0x375C	10	2	Pressure	Differential	
Yokogawa	0x000037	EJA-NEXT-LP	0x375D	1	1	Pressure	Differential	
Yokogawa	0x000037	YTA710	0x375F	1	1	Temperature		Yes
Yokogawa	0x000037	ROTAMASS TI	0x3760	1	1	Flow	Coriolis Mass	Yes
Yokogawa	0x000037	ROTAMASS TI	0x3760	2	1	Flow	Coriolis Mass	Yes
YTC	0x0000B4	YT-2300	0x0001	10	1	Valve	Positioner	
YTC	0x0000B4	YT-2400	0x0002	10	1	Valve	Positioner	
YTC	0x0000B4	YT-3400	0xB407	11	3	Valve	Positioner	Yes

HART® EDD Library Encoded File Distribution

Manufacturer Name	Mfr Code	Device Type/Model	Dev Code	Dev Rev	DD Rev	Category	Description	Enhanced
YTC	0x0000B4	YT-3300	0xB409	11	3	Valve	Positioner	Yes
YTC	0x0000B4	SPTM	0xB40A	1	1	Valve	Positioner Transmitter	Yes
YTC	0x0000B4	C330	0xB47F	11	3	Valve	Positioner	Yes