
ABB MEASUREMENT & ANALYTICS | SPARE PART LIST

Models 266

Pressure transmitters



Engineered solutions for all applications

Measurement made easy

266 models

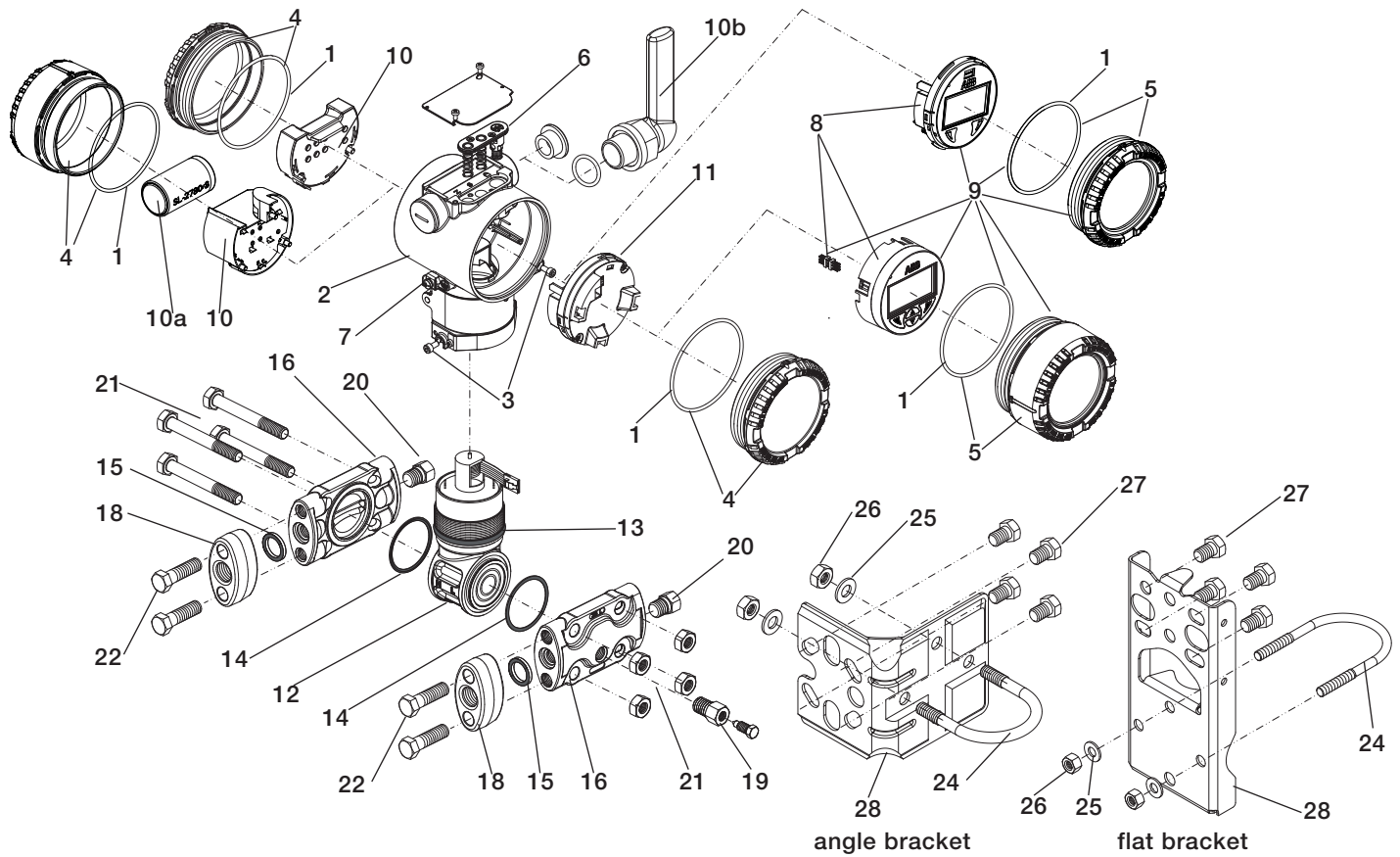
Introduction

The 2600T family provides comprehensive range of top quality pressure measurement products, specifically designed to meet the widest range of applications ranging from arduous conditions in offshore oil and gas to the laboratory environment of the pharmaceutical industry.

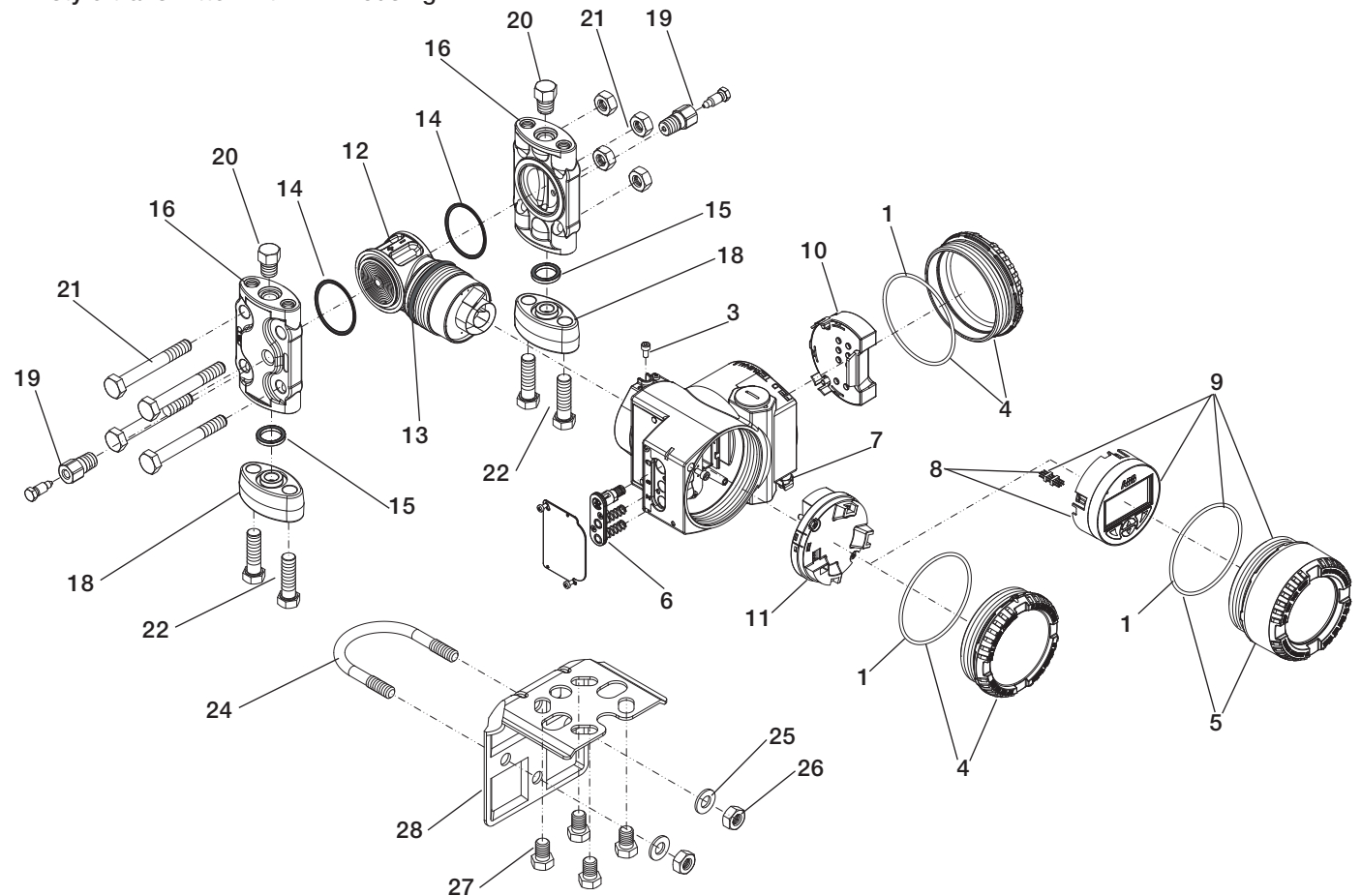
For more information

Further publications for 2600T series pressure products are available for free download from www.abb.com/pressure

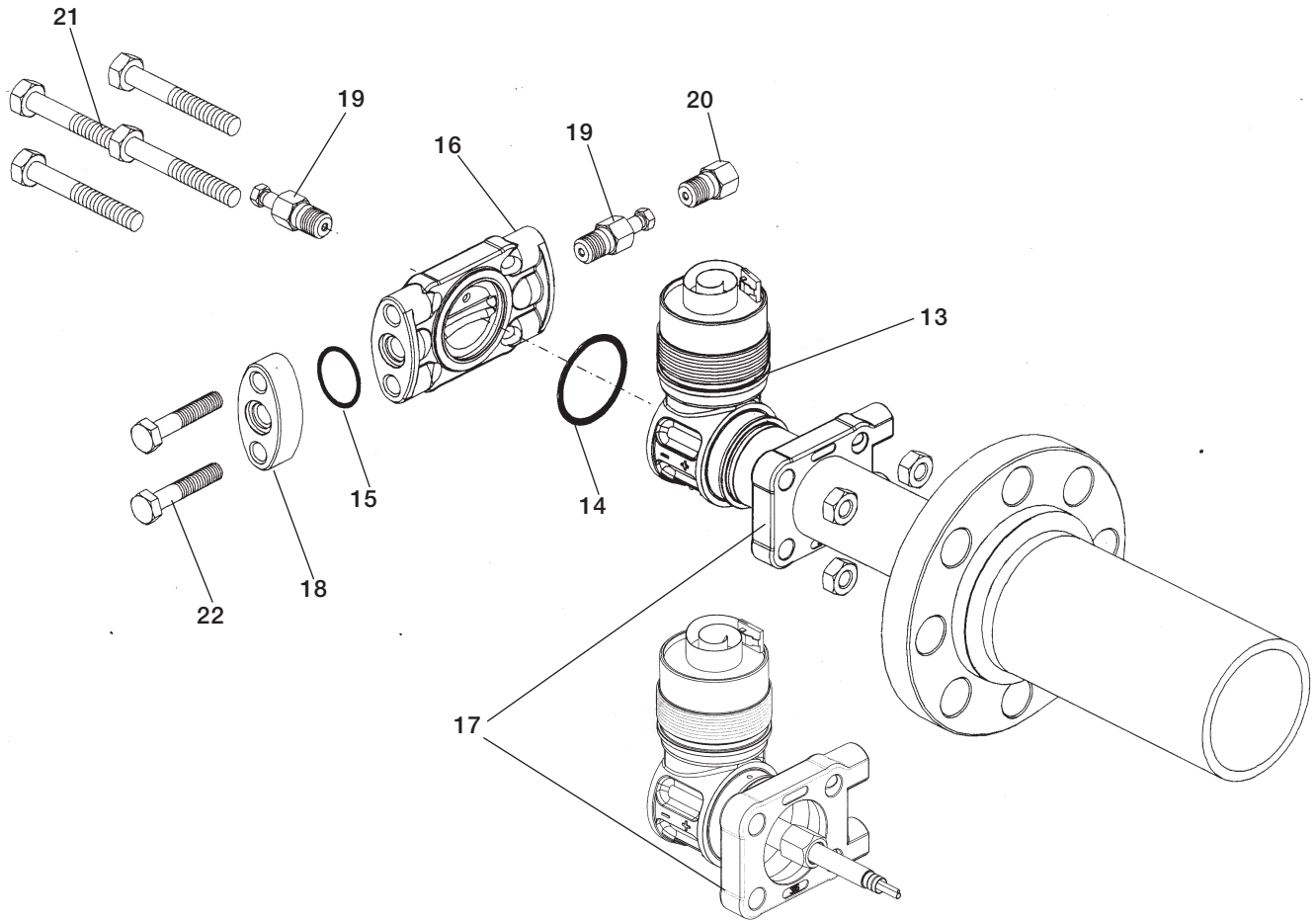
DP style transmitter with barrel housing



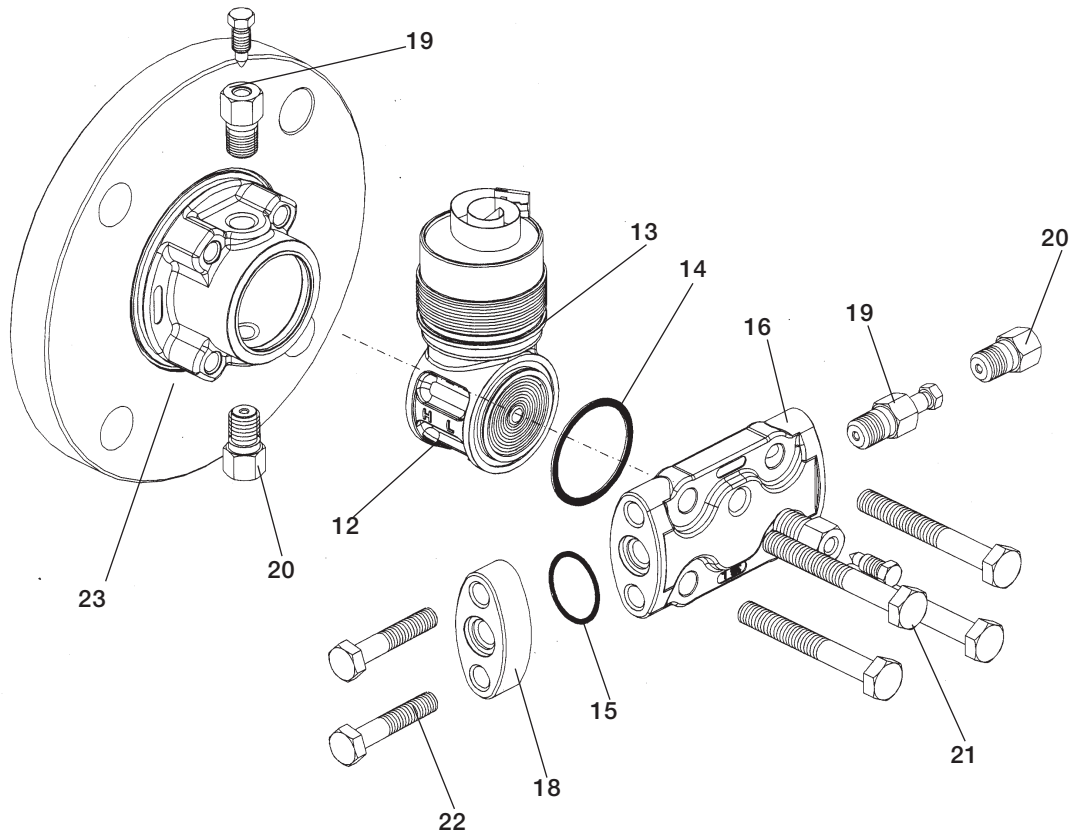
DP style transmitter with DIN housing



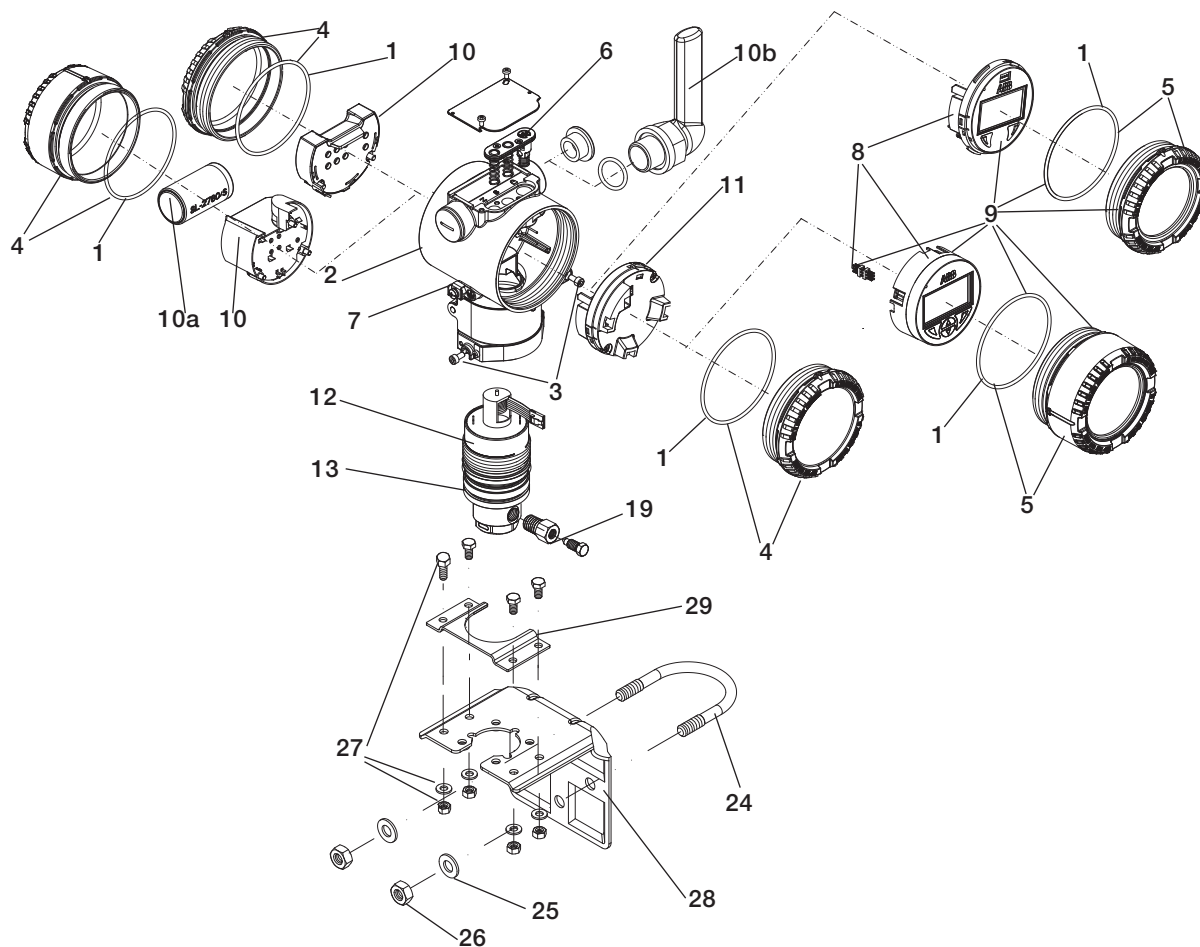
DP style transmitter bottom works of model 266DDH (direct mount seal) or 266DRH (remote seal)



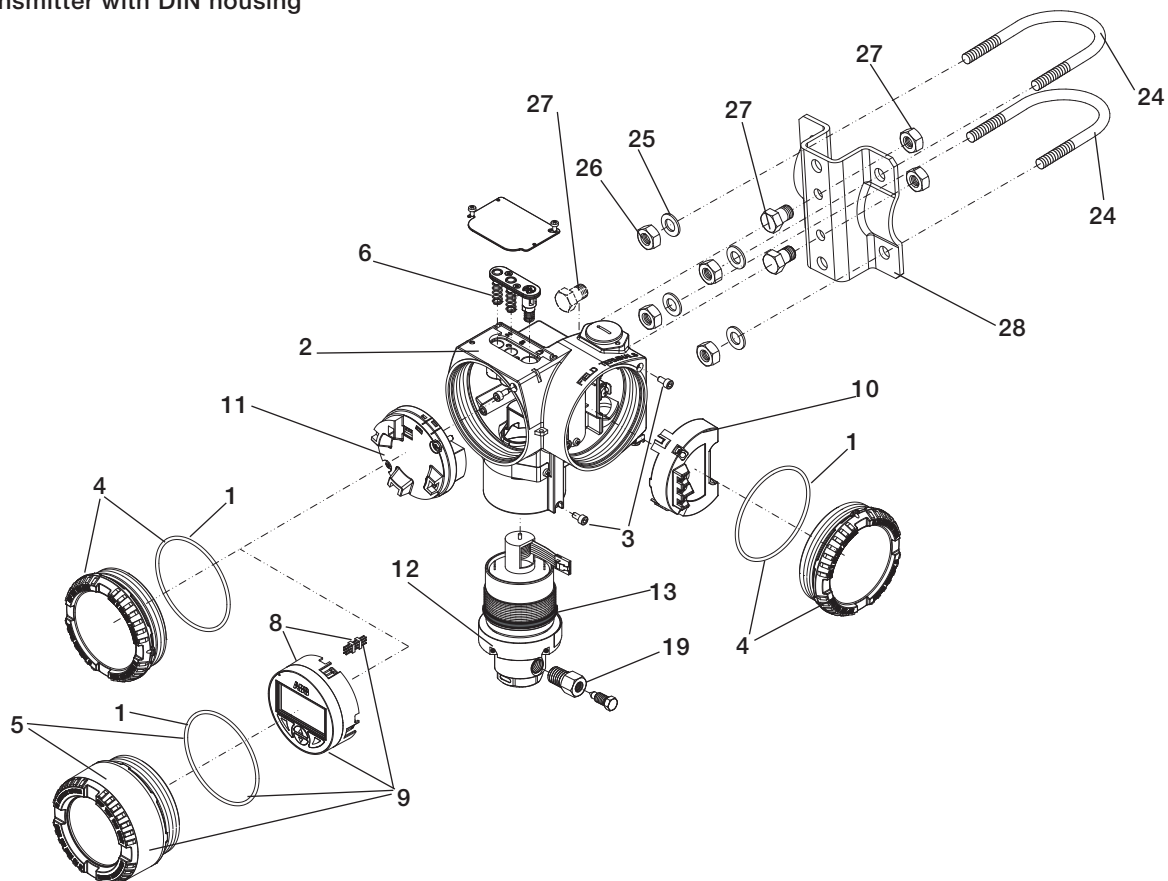
DP style transmitter bottom works of model 266DHH



P style transmitter with barrel housing



P style transmitter with DIN housing



Item no.	Description	Part no.	Quantity per TX
1	Package of 2 O-rings for covers	DR1000	1
2	Housing (INCLUDES ITEMS 3, 6 AND 7)		1
	FOR ALL 266 MODELS with version different form WirelessHART and EXCEPT models 266Cxx and 266Jxx	- Barrel 1/2 in. - 14 NPT in aluminium - Barrel M20 in aluminium - Barrel 1/2 in. - 14 NPT in AISI 316 L ss - Barrel M20 in AISI 316 L ss - Barrel 1/2 in. - 14 NPT in AISI 316 L ss painted - Barrel M20 in AISI 316 L ss painted - DIN M20 in aluminium for P style transmitters - DIN M20 in aluminium for DP style transmitters	DR1001 DR1002 DR1003 DR1004 DR3035 DR3036 DR1005 DR1006
	FOR 266 MODELS WirelessHART version	- Barrel M20 in aluminium - Barrel M20 in AISI 316 L ss - Barrel M20 in AISI 316 L ss painted	DR3043 DR3044 DR3045
	FOR MODELS 266Cxx and 266Jxx	- Barrel 1/2 in. - 14 NPT in aluminium - Barrel M20 in aluminium - Barrel 1/2 in. - 14 NPT in AISI 316 L ss - Barrel M20 in AISI 316 L ss - DIN M20 in aluminium for DP style transmitters	DR3013 DR3014 DR3015 DR3016 DR3017
3	Kit: locking screws for covers and tang	DR1007	1
4	Blind cover complete of O-ring - Aluminium (short design for all versions except WirelessHART) - AISI 316 L ss (short design for all versions except WirelessHART) - AISI 316 L ss painted (short design for all versions except WirelessHART) - Aluminium (long design for WirelessHART version) - AISI 316 L ss (long design for WirelessHART version) - AISI 316 L ss painted (long design for WirelessHART version)	DR1008 DR1009 DR3037 DR3046 DR3047 DR3048	1 - 2
5	Windowed cover complete of O-ring - Aluminium for integral display standard - Aluminium for integral display TTG Through-The-Glass - Aluminium (short design) for integrated digital display - AISI 316 L ss for integral display standard - AISI 316 L ss for integral display TTG Through-The-Glass - AISI 316 L ss (short design) for integrated digital display - AISI 316 L ss painted for integral display standard - AISI 316 L ss painted for integral display TTG Through-The-Glass	DR1010 DR1011 DR3069 DR1012 DR1013 DR3070 DR3038 DR3039	0 - 1
6	Kit push button (zero and span)	DR1014	1
7	Kit: external earth connection assembly	DR1015	1
8	Digital LCD integral display with integrated keypad and connector Digital LCD integral display with TTG (Through-The-Glass) activated keypad and connector Standard Digital LCD integral display and connector Integrated digital LCD display with pushbutton (including removing tool) Integrated digital LCD display suitable for external pushbuttons (including removing tool)	DR1016 DR1017 DR3025 DR3071 DR3072	0 - 1 0 - 1 0 - 1 0 - 1 0 - 1
9	Digital LCD integral display with integrated keypad kit with windowed aluminium cover and "O" ring Digital LCD integral display with integrated keypad kit with windowed AISI cover and "O" ring Digital LCD integral display with integrated keypad kit with windowed AISI painted cover and "O" ring Digital LCD integral display with TTG activated keypad kit with windowed aluminium cover and "O" ring Digital LCD integral display with TTG activated keypad kit with windowed AISI cover and "O" ring Digital LCD integral display with TTG activated keypad kit with windowed AISI painted cover and "O" ring Standard Digital LCD integral display kit with windowed aluminium cover and "O" ring Standard Digital LCD integral display kit with windowed AISI cover and "O" ring Standard Digital LCD integral display kit with windowed AISI painted cover and "O" ring Integrated digital LCD display with pushbutton kit with windowed aluminium cover and "O" ring Integrated digital LCD display suitable for ext. pushbuttons kit with windowed aluminium cover and "O" ring Integrated digital LCD display with pushbutton kit with windowed AISI cover and "O" ring Integrated digital LCD display suitable for ext. pushbuttons kit with windowed AISI cover and "O" ring	DR1018 DR1019 DR3040 DR1020 DR1021 DR3041 DR3026 DR3027 DR3042 DR3073 DR3074 DR3075 DR3076	0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1 0 - 1

Item no.	Description		Part no.	Quantity per TX
10	FOR ALL 266 MODELS EXCEPT 266Cxx and 266Jxx	Terminal block assembly (HART versions)	DR1022	1
		Terminal block assembly (HART versions) in compliance with NAMUR NE 021 (2004)	DR3063	
		Terminal block assembly (HART versions) with surge protector	DR1023	1
		Terminal block assembly (Profibus and FF versions)	DR1025	1
		Terminal block assembly (Profibus and FF versions) with surge protector	DR1026	1
	FOR MODELS 266Cxx and 266Jxx	Terminal block assembly (HART versions)	DR3018	1
		Terminal block assembly (Modbus version) with surge protector	DR3079	1
	Battery holder for 266 models WirelessHART version		DR3050	1
10a	Battery for 266 models WirelessHART version		DR3051	1
10b	Antenna for 266 models WirelessHART version		DR3052	1
11	Secondary electronics module:			1
	FOR ALL 266 MODELS EXCEPT 266Cxx and 266Jxx	- HART (Advanced functionality output code H, 1)	DR3053	
		- HART (Safety; output code T, 8)	AR3900	
		- FOUNDATION Fieldbus (output code F, 3)	DR1028	
		- PROFIBUS PA (output code P, 2)	DR1029	
	FOR MODELS 266Cxx and 266Jxx	- HART (output code H, 1)	DR3077	
		- HART (Safety; output code T, 8)	AR3901	
		- Modbus (output code N, 6)	DR3078	
11	Connection board:			1
	FOR 266 MODELS WirelessHART (output code W, 9)		DR3049	
12		Transducer assembly (see relevant Ordering Information) (includes item 13)	see next pages	1
13		"O" ring of transducer	DR1030	1

Item no.	Description	Part no.	Quantity per TX
14	Package of 2 "O" ring for process flange - Viton (DP Style transmitters except model 266DSH (high static version), 266Mxx, 266Cxx, 266Jxx) - PTFE (DP Style transmitters except model 266DSH (high static version), 266Mxx, 266Cxx, 266Jxx) - Viton (only for transmitters model 266DSH high static version) - PTFE (only for transmitters model 266DSH high static version) - Buna (only for transmitters model 266Mxx, 266Cxx, 266Jxx) - EPDM (only for transmitters model 266Mxx, 266Cxx, 266Jxx) - Viton (only for transmitters model 266Mxx, 266Cxx, 266Jxx) - PTFE (only for transmitters model 266Mxx, 266Cxx, 266Jxx)	DR0167 DR0168 DR3033 DR3034 DR0222 DR0223 DR0224 DR0225	1
15	Package of 2 "O" ring for flange adapter - Viton - PTFE	DR0015 DR0033	1

Item no.	Description	Model	AISI 316 L ss	Hastelloy C	Monel 400	Q.ty per tx
16	Process flange (horizontal connection) with 1/4 in.-18 NPT connection and fittings for valve on side and plug on axis	266DSH/PSH	PN0461	PN0463	PN0465	2
		266VSH/DDH/DRH/DHH	PN0461	PN0463	PN0465	1
		266MSH	PN0611	PN0612	PN0613	2
		266MSx/CSx/JSx	736753	736759	736765	2
		266RST/MDx/CRx/JRx	736753	736759	736765	1
	Process flange (horizontal connection) with 1/4 in.-18 NPT connection and fitting for valve on axis	266DSH/PSH	PN0460	PN0462	PN0464	2
		266DSH HIGH STATIC	PN3043	NOT APPLIC.	NOT APPLIC.	
		266VSH/DDH/DRH/DHH	PN0460	PN0462	PN0464	1
		266MSH	736752	736758	736764	2
		266MSx/CSx/JSx	736752	736758	736764	2
		266RST/MDx/CRx/JRx	736752	736758	736764	1
	Process flange (vertical connection with 1/4 in.-18 NPT connection without fittings for valve on side)	266DSH/PSH	PN0620	PN0621	PN0622	2
		266VSH	PN0620	PN0621	PN0622	1
	Process flange (vertical connection) with 1/4 in.-18 NPT connection with fitting on top for valve on side	266DSH/PSH	PN0626	PN0628	PN0630	2
		266VSH	PN0626	PN0628	PN0630	1
		266MSx/CSx/JSx	8150893	NOT	NOT	2
		266RST/MDx/CRx/JRx	8150893	APPLICABLE	APPLICABLE	1
	Process flange (vertical connection) with 1/4 in.-18 NPT connection with fitting on bottom for valve on side	266DSH/PSH	PN0627	PN0629	PN0631	2
		266VSH	PN0627	PN0629	PN0631	1
17	Blind flange for reference side of absolute Tx and side with seal (horizontal connection)	266VSH/DDH/DRH	PN0466	NOT APPLICABLE	NOT APPLICABLE	1
	Blind flange for reference side of absolute Tx and side with seal (vertical connection)	266VSH/DDH/DRH	PN0625	NOT APPLICABLE	NOT APPLICABLE	1
18	Flange adapter	ALL	PN0060	PN0066	PN0072	1 - 2
19	Kit: drain/vent valve (seat and stem)	ALL	AV3017	AV3019	AV3018	1 - 2
20	Plug	ALL	PN3057	PN3060	PN3061	1 - 2

Item no.	Description	Model	AISI 316 ss	AISI 316 ss NACE	Alloy steel	Quantity per TX
21	Kit: bolts and nuts for process flanges	ALL DP STYLE WITH FOLLOWING EXCEPTIONS	DR0007	DR0103	DR0307	1
		266Mxx, 266Cxx, 266Jxx	-	DR0221	-	1
		266DSH high static version	DR3030	DR3031	DR3032	1
22	Kit: bolts for adapter	ALL	DR0013	DR0106	DR0308	1 - 2

Item no.	Description	Model	ASME CL 150	ASME CL 300	EN PN 16	EN PN 40	Quantity per TX
23	Mounting flange for 266DHH:	266DHH					1
	- 2 in. (ASME) / DN 50 (EN)		AR0331	AR0334	AR0333	AR0333	
	- 3 in. (ASME) / DN 80 (EN)		AR0332	AR0335	AR0336	AR0337	

Item no.	Description	Part no.	Quantity per TX
24	U-bolt		1 - 2
	- M10 threads in carbon steel	(FOR ANGLE BRACKET OF DP STYLE AND	
	- M10 threads in AISI 316 L ss	P STYLE TRANSMITTERS)	
	- M8 threads in carbon steel	(FOR FLAT BRACKET OF DP STYLE TRANSMITTERS)	
	- M8 threads in AISI 316 L ss		
25	Washers for U-bolt		2 - 4
	- M10 in AISI 316 L ss	20211838	
	- M8 in AISI 316 L ss	20211538	
26	Nuts for U-bolt		2 - 4
	- M10 in carbon steel	MB3029	
	- M10 in AISI 316 L ss	PN0098	
	- M8 in AISI 316 L ss	20101238	
27	Bolting for fixing the transmitter to the bracket		2 - 3 - 4
	- carbon steel screw (7/16 UNF) for DP style transmitter	31020527	
	- AISI 316 ss screw (7/16 UNF) for DP style transmitter	PN0181	
	- AISI 316 ss screw (M6) for P style transmitter with barrel housing	21180448	
	- AISI 316 ss washer (M6) for P style transmitter with barrel housing	20211238	
	- AISI 316 ss nut (M6) for P style transmitter with barrel housing	20111038	
	- AISI 316 ss screw (M8) for P style transmitter with DIN housing	MB3031	
	- AISI 316 ss washer (M8) for P style transmitter with DIN housing	20211538	
	- AISI 316 ss nut (M8) for P style transmitter with DIN housing	20101238	
28	Bracket		1
	- carbon steel (ANGLE TYPE) for DP style transmitter	PN3048	
	- AISI 316 L ss (ANGLE TYPE) for DP style transmitter	PN3052	
	- AISI 316 ss (FLAT TYPE) for DP style transmitter	AB51504180	
	- carbon steel for P style transmitter with aluminium barrel housing	PP3047	
	- AISI 316 L ss for P style transmitter with aluminium or AISI barrel housing	PP3048	
	- carbon steel for P style transmitter with aluminium DIN housing	PP3033	
	- AISI 316 L ss for P style transmitter with aluminium DIN housing	PP3032	
29	Adapter		1
	- carbon steel fitting for P style transmitter (MODELS 266Hxx/Nxx)	PP3049	
	- AISI 316 L ss fitting for P style transmitter (MODELS 266Hxx/Nxx)	PP3050	
24 to 29	Bracket kit (BRACKET COMPLETE OF PARTS FOR MOUNTING AND TX FIXING)		1
	- carbon steel (ANGLE TYPE FOR PIPE MOUNTING) for DP style transmitter	DR1046	
	- AISI 316 L ss (ANGLE TYPE FOR PIPE MOUNTING) for DP style transmitter	DR1042	
	- carbon steel (ANGLE TYPE FOR WALL MOUNTING) for DP style transmitter	DR1043	
	- AISI 316 L ss (ANGLE TYPE FOR WALL MOUNTING) for DP style transmitter	DR1044	
	- AISI 316 ss (FLAT TYPE FOR PIPE MOUNTING) for DP style transmitter	DR1047	
	- carbon steel for P style transmitter (MODELS 266Hxx/Nxx) with aluminium barrel housing	DR3009	
	- AISI 316 L ss for P style transmitter (MODELS 266Hxx/Nxx) with aluminium or AISI barrel housing	DR3010	
	- carbon steel for P style transmitter (MODELS 266Hxx/Nxx) with aluminium DIN housing	DR1032	
	- AISI 316 L ss for P style transmitter (MODELS 266Hxx/Nxx) with aluminium DIN housing	DR1034	
	- carbon steel for P style transmitter (MODELS 266Gxx/Axx) with aluminium barrel housing	DR3011	
	- AISI 316 L ss for P style transmitter (MODELS 266Gxx/Axx) with aluminium or AISI barrel housing	DR3012	
	- carbon steel for P style transmitter (MODELS 266Gxx/Axx) with aluminium DIN housing	DR1037	
	- AISI 316 L ss for P style transmitter (MODELS 266Gxx/Axx) with aluminium DIN housing	DR1039	

Ordering information for transducer assembly

BASIC ORDERING INFORMATION model T266DSH transducer for Differential Pressure Transmitter 266DSH

Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters					T	2	6	6	D	S	H	X	X	X	X	X	X
Differential Pressure Transducer																	
SENSOR - Span limits - 8 th character																	continued
0.05 and 1 kPa	0.5 and 10 mbar	0.2 and 4 inH ₂ O	(Note 9)		A												see next
0.2 and 4 kPa	2 and 40 mbar	0.8 and 16 inH ₂ O	(Note 9)		B												page
0.54 and 16 kPa	5.4 and 160 mbar	2.16 and 64 inH ₂ O	(Note 9)		E												
0.4 and 40 kPa	4 and 400 mbar	1.6 and 160 inH ₂ O			F												
1.6 and 160 kPa	16 and 1600 mbar	6.4 and 642 inH ₂ O			H												
6 and 600 kPa	0.06 and 6 bar	0.87 and 87 psi			M												
24 and 2400 kPa	0.24 and 24 bar	3.5 and 348 psi			P												
80 and 8000 kPa	0.8 and 80 bar	11.6 and 1160 psi			Q												
160 and 16000 kPa	1.6 and 160 bar	23.2 and 2320 psi	(Note 9)		S												
Static pressure - 9 th character																	
Standard static for differential pressure													S				
High static for differential pressure													H				
Overpressure for gauge measurement													P				
Diaphragm material / Fill fluid (wetted parts) - 10 th character																	
AISI 316 L ss	Silicone oil	(Note 2)			NACE								S				
Hastelloy C-276™ (on AISI seat)	Silicone oil	(Note 8, 9)			NACE								H				
Hastelloy C-276™	Silicone oil				NACE								K				
Monel 400™	Silicone oil	(Notes 2, 9)			NACE								M				
AISI 316 L ss gold plated	Silicone oil	(Notes 2, 9)			NACE								8				
Tantalum	Silicone oil	(Notes 2, 9)			NACE								T				
AISI 316 L ss	Inert fluid - Galden	(Notes 1, 2, 9)			NACE								A				
Hastelloy C-276™	Inert fluid - Galden	(Notes 1, 2, 9)			NACE								F				
Monel 400™	Inert fluid - Galden	(Notes 1, 2, 9)			NACE								C				
AISI 316 L ss gold plated	Inert fluid - Galden	(Notes 1, 2, 9)			NACE								9				
Tantalum	Inert fluid - Galden	(Notes 1, 2, 9)			NACE								D				
AISI 316 L ss	Inert fluid - Halocarbon	(Notes 1, 2)			NACE								L				
Hastelloy C-276™	Inert fluid - Halocarbon	(Notes 1, 2)			NACE								P				
Monel 400™	Inert fluid - Halocarbon	(Notes 1, 2, 9)			NACE								4				
AISI 316 L ss gold plated	Inert fluid - Halocarbon	(Notes 1, 2, 9)			NACE								I				
Tantalum	Inert fluid - Halocarbon	(Notes 1, 2, 9)			NACE								5				
Process flanges/adapters material and connection (wetted parts) - 11 th character																	
AISI 316 L ss (Horizontal connection)	1/4 – 18 NPT-f direct	(Note 3)			NACE								A				
AISI 316 L ss (Horizontal connection)	1/2 – 14 NPT-f through adapter	(Note 3)			NACE								B				
Hastelloy C-276™ (Horizontal connection)	1/4 – 18 NPT-f direct	(Notes 3, 4)			NACE								D				
Hastelloy C-276™ (Horizontal connection)	1/2 – 14 NPT-f through adapter	(Notes 3, 4)			NACE								E				
None (TO BE USED FOR ALL SENSOR EXCEPT CODE "A")															N		
Bolts/Gasket (wetted parts) - 12 th character																	
AISI 316 ss (NACE) – (MWP = 16 MPa)	Viton™	(Note 3)			NACE											3	
AISI 316 ss (NACE) – (MWP = 16 MPa)	PTFE	(Note 3)			NACE											4	
None (TO BE USED FOR ALL SENSOR EXCEPT CODE "A")																	N

BASIC ORDERING INFORMATION model T266DSH transducer for Differential Pressure Transmitter 266DSH				XX	XX
Output/Additional options - 13 th character					
Standard HART and 4 to 20 mA	No additional options	(Note 5)	L		
Standard HART and 4 to 20 mA	Drain/vent valves (SELECTED BY NEXT OPTION)	(Note 3)	7		
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	No additional options	(Note 5)	H		
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	Drain/vent valves (SELECTED BY NEXT OPTION)	(Note 3)	1		
HART and 4 to 20 mA Safety, certified to IEC 61508	No additional options	(Note 5)	T		
HART and 4 to 20 mA Safety, certified to IEC 61508	Drain/vent valves (SELECTED BY NEXT OPTION)	(Note 3)	8		
WirelessHART	No additional options	(Note 5)	W		
WirelessHART	Drain/vent valves (SELECTED BY NEXT OPTION)	(Note 3)	9		
Drain/vent valves (material and position) (wetted parts) - 14 th -15 th characters					
AISI 316 L ss	on process axis	(Notes 3, 6)		V1	
AISI 316 L ss	on flange side top	(Notes 3, 6, 9)		V2	
AISI 316 L ss	on flange side bottom	(Notes 3, 6, 9)		V3	
Hastelloy C-276™	on process axis	(Notes 3, 7)		V4	
Hastelloy C-276™	on flange side top	(Notes 3, 7, 9)		V5	
Hastelloy C-276™	on flange side bottom	(Notes 3, 7, 9)		V6	

Note 1: Suitable for oxygen service

Note 2: Not available with sensor code A and B

Note 3: Not available with sensor code B, E, F, H, M, P, Q, S

Note 4: Not available with Hastelloy C-276 (on AISI seat) diaphragms code H

Note 5: Not available with sensor code A

Note 6: Not available with Process flanges/adapters material/connection code D, E

Note 7: Not available with Process flanges/adapters material/connection code A, B

Note 8: Not available with sensor code E, F, H, M, P, Q, S

Note 9: Not available with high static pressure code H

BASIC ORDERING INFORMATION model T266PSH (DP style) for Gauge Pressure Transmitter 266PSH

Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters				T	2	6	6	P	S	H	X	S	X	X	X	X	X
Gauge Pressure Transducer																	
SENSOR - Span limits - 8 th character																	
0.05 and 1 kPa	0.5 and 10 mbar	0.2 and 4 inH ₂ O									A						
0.2 and 4 kPa	2 and 40 mbar	0.8 and 16 inH ₂ O									B						
0.54 and 16 kPa	5.4 and 160 mbar	2.16 and 64 inH ₂ O									E						
0.4 and 40 kPa	4 and 400 mbar	1.6 and 160 inH ₂ O									F						
1.6 and 160 kPa	16 and 1600 mbar	6.4 and 642 inH ₂ O									H						
6 and 600 kPa	0.06 and 6 bar	0.87 and 87 psi									M						
24 and 2400 kPa	0.24 and 24 bar	3.5 and 348 psi									P						
80 and 8000 kPa	0.8 and 80 bar	11.6 and 1160 psi									Q						
160 and 16000 kPa	1.6 and 160 bar	23.2 and 2320 psi									S						
Use code - 9 th character												S					
Diaphragm material / Fill fluid (wetted parts) - 10 th character																	
AISI 316 L ss	Silicone oil	(Note 2)									NACE	S					
Hastelloy C-276™ (on AISI seat)	Silicone oil	(Note 8)									NACE	H					
Hastelloy C-276™	Silicone oil										NACE	K					
Monel 400™	Silicone oil	(Note 2)									NACE	M					
AISI 316 L ss gold plated	Silicone oil	(Note 2)									NACE	8					
Tantalum	Silicone oil	(Note 2)									NACE	T					
AISI 316 L ss	Inert fluid - Galden	(Notes 1, 2)									NACE	A					
Hastelloy C-276™	Inert fluid - Galden	(Notes 1, 2)									NACE	F					
Monel 400™	Inert fluid - Galden	(Notes 1, 2)									NACE	C					
AISI 316 L ss gold plated	Inert fluid - Galden	(Notes 1, 2)									NACE	9					
Tantalum	Inert fluid - Galden	(Notes 1, 2)									NACE	D					
AISI 316 L ss	Inert fluid - Halocarbon	(Notes 1, 2)									NACE	L					
Hastelloy C-276™	Inert fluid - Halocarbon	(Notes 1, 2)									NACE	P					
Monel 400™	Inert fluid - Halocarbon	(Notes 1, 2)									NACE	4					
AISI 316 L ss gold plated	Inert fluid - Halocarbon	(Notes 1, 2)									NACE	I					
Tantalum	Inert fluid - Halocarbon	(Notes 1, 2)									NACE	5					
Process flanges/adapters material and connection (wetted parts) - 11 th character																	
AISI 316 L ss (Horizontal connection)	1/4 – 18 NPT-f direct	(Note 3)									NACE		A				
AISI 316 L ss (Horizontal connection)	1/2 – 14 NPT-f through adapter	(Note 3)									NACE		B				
Hastelloy C-276™ (Horizontal connection)	1/4 – 18 NPT-f direct	(Notes 3, 4)									NACE		D				
Hastelloy C-276™ (Horizontal connection)	1/2 – 14 NPT-f through adapter	(Notes 3, 4)									NACE		E				
None (TO BE USED FOR ALL SENSOR EXCEPT CODE "A")		(Note 5)											N				
Bolts/Gasket (wetted parts) - 12 th character																	
AISI 316 ss (NACE) – (MWP = 16 MPa)	Viton™	(Note 3)														3	
AISI 316 ss (NACE) – (MWP = 16 MPa)	PTFE	(Note 3)														4	
None (TO BE USED FOR ALL SENSOR EXCEPT CODE "A")		(Note 5)														N	

continued
see next
page

BASIC ORDERING INFORMATION model T266PSH transducer for Gauge Pressure Transmitter 266PSH				XX	XX
Output/Additional options - 13 th character					
Standard HART and 4 to 20 mA	No additional options	(Note 5)	L		
Standard HART and 4 to 20 mA	Drain/vent valve (SELECTED BY NEXT OPTION)	(Note 3)	7		
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	No additional options	(Note 5)	H		
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	Drain/vent valve (SELECTED BY NEXT OPTION)	(Note 3)	1		
HART and 4 to 20 mA Safety, certified to IEC 61508	No additional options	(Note 5)	T		
HART and 4 to 20 mA Safety, certified to IEC 61508	Drain/vent valve (SELECTED BY NEXT OPTION)	(Note 3)	8		
Drain/vent valve (material and position) (wetted parts) - 14 th -15 th characters					
AlSi 316 L ss	on process axis	(Notes 3, 6)		V1	
AlSi 316 L ss	on flange side top	(Notes 3, 6)		V2	
AlSi 316 L ss	on flange side bottom	(Notes 3, 6)		V3	
Hastelloy C-276™	on process axis	(Notes 3, 7)		V4	
Hastelloy C-276™	on flange side top	(Notes 3, 7)		V5	
Hastelloy C-276™	on flange side bottom	(Notes 3, 7)		V6	

Note 1: Suitable for oxygen service

Note 2: Not available with sensor code A and B

Note 3: Not available with sensor code B, E, F, H, M, P, Q, S

Note 4: Not available with Hastelloy C-276 (on AlSi seat) diaphragms code H

Note 5: Not available with sensor code A

Note 6: Not available with Process flanges/adapters material/connection code D, E

Note 7: Not available with Process flanges/adapters material/connection code A, B

Note 8: Not available with sensor code E, F, H, M, P, Q, S

BASIC ORDERING INFORMATION model T266VSH (DP style) for Absolute Pressure Transmitter 266VSH

Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters			T 2 6 6 V S H	X	S	X	X
Absolute Pressure Transducer							
SENSOR - Span limits - 8 th character							
0.54 and 16 kPa	5.4 and 160 mbar	4 and 120 mmHg		E			
0.67 and 40 kPa	6.7 and 400 mbar	5 and 300 mmHg		F			
2.67 and 160 kPa	26.7 and 1600 mbar	20 and 1200 mmHg		H			
10 and 600 kPa	0.1 and 6 bar	1.45 and 87 psi		M			
40 and 2400 kPa	0.4 and 24 bar	5.8 and 348 psi		P			
134 and 8000 kPa	1.34 and 80 bar	19.4 and 1160 psi		Q			
267 and 16000 kPa	2.67 and 160 bar	38.7 and 2320 psi		S			
Use code - 9 th character					S		
Diaphragm material / Fill fluid (wetted parts) - 10 th character							
AISI 316 L ss	Silicone oil			NACE	S		
Hastelloy C-276™	Silicone oil			NACE	K		
AISI 316 L ss	Inert fluid - Galden	(Notes 1, 2)		NACE	A		
Hastelloy C-276™	Inert fluid - Galden	(Notes 1, 2)		NACE	F		
AISI 316 L ss	Inert fluid - Halocarbon	(Notes 1, 2)		NACE	L		
Hastelloy C-276™	Inert fluid - Halocarbon	(Notes 1, 2)		NACE	P		
Output/Additional options - 11 th character							
Standard HART and 4 to 20 mA	No additional options						L
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	No additional options						H
HART and 4 to 20 mA Safety, certified to IEC 61508	No additional options						T

Note 1: Suitable for oxygen service

Note 2: Not available with sensor code E

BASIC ORDERING INFORMATION model T266MSH for Differential Pressure Transmitter with high static pressure 266MSH
 Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters			T 2 6 6 M S H	X	T	X	X
Differential Pressure Transducer for high static							
SENSOR - Span limits - 8 th character							
0.2 and 6 kPa	2 and 60 mbar	0.8 and 24 in. H2O	C				
0.4 and 40 kPa	4 and 400 mbar	1.6 and 160 in. H2O	F				
2.5 and 250 kPa	25 and 2500 mbar	10 and 1000 in. H2O	L				
20 and 2000 kPa	0.2 and 20 bar	2.9 and 290 psi	N				
Use code - 9 th character					T		
Diaphragm material / Fill fluid (wetted parts) - 10 th character							
AISI 316 L ss	Silicone oil					S	
Hastelloy C-276™	Silicone oil		NACE			K	
Monel 400™	Silicone oil		NACE			M	
AISI 316 L ss	Inert fluid - Galden					A	
Hastelloy C-276™	Inert fluid - Galden		NACE			F	
Tantalum	Inert fluid - Galden		NACE			D	
Output/Additional options - 11 th character							
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	No additional options						H
HART and 4 to 20 mA Safety, certified to IEC 61508	No additional options						T

BASIC ORDERING INFORMATION model T266HSH for Gauge Pressure Transmitter 266HSH

Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters				T	2	6	H	S	H	X	X	X	X	X	X
Gauge Pressure Transducer - high overload															
SENSOR - Span limits - 8 th character															
0.54 and 16 kPa	5.4 and 160 mbar	2.16 and 64 inH2O								E					
0.4 and 40 kPa	4 and 400 mbar	1.6 and 160 inH2O								F					
1.6 and 160 kPa	16 and 1600 mbar	6.4 and 642 inH2O								H					
6 and 600 kPa	0.06 and 6 bar	0.87 and 87 psi								M					
24 and 2400 kPa	0.24 and 24 bar	3.5 and 348 psi								P					
80 and 8000 kPa	0.8 and 80 bar	11.6 and 1160 psi								Q					
160 and 16000 kPa	1.6 and 160 bar	23.2 and 2320 psi								S					
1400 and 70000 kPa	14 and 700 bar	203 and 10150 psi								W					
10500 and 105000 kPa	105 and 1050 bar	1522 and 15225 psi								Z					
Diaphragm material / Fill fluid (wetted parts) - 9 th character															
AISI 316 L ss	Silicone oil	(not for sensor Z)	(Note 11)							NACE	S				
Hastelloy C-276™	Silicone oil	(not for sensor Z)	(Note 11)							NACE	K				
Monel 400™	Silicone oil	(not for sensor Z)	(Notes 2, 11)							NACE	M				
AISI 316 L ss gold plated	Silicone oil	(not for sensor Z)	(Notes 2, 10, 11)							NACE	8				
Tantalum	Silicone oil	(not for sensor Z)	(Notes 2, 11)							NACE	T				
AISI 316 L ss	Inert fluid - Galden	(not for sensor Z)	(Notes 1, 2, 11)							NACE	A				
Hastelloy C-276™	Inert fluid - Galden	(not for sensor Z)	(Notes 1, 2, 11)							NACE	F				
Monel 400™	Inert fluid - Galden	(not for sensor Z)	(Notes 1, 2, 11)							NACE	C				
AISI 316 L ss gold plated	Inert fluid - Galden	(not for sensor Z)	(Notes 1, 2, 10, 11)							NACE	9				
Tantalum	Inert fluid - Galden	(not for sensor Z)	(Notes 1, 2, 11)							NACE	D				
AISI 316 L ss	Inert fluid - Halocarbon	(not for sensor Z)	(Notes 1, 2, 11)							NACE	L				
Hastelloy C-276™	Inert fluid - Halocarbon	(not for sensor Z)	(Notes 1, 2, 11)							NACE	P				
Monel 400™	Inert fluid - Halocarbon	(not for sensor Z)	(Notes 1, 2, 11)							NACE	4				
AISI 316 L ss gold plated	Inert fluid - Halocarbon	(not for sensor Z)	(Notes 1, 2, 10, 11)							NACE	I				
Tantalum	Inert fluid - Halocarbon	(not for sensor Z)	(Notes 1, 2, 11)							NACE	5				
Inconel 718	No filling	(for sensor Z ONLY)	(Notes 2, 3)							NACE	N				
Process connection (wetted parts) - 10 th character															
AISI 316 L ss	1/2 – 14 NPT-f female		(Notes 4, 11)							NACE	B				
AISI 316 L ss	1/2 – 14 NPT-f male		(Notes 4, 11)							NACE	T				
AISI 316 L ss	DIN EN837-1 G 1/2 B		(Notes 2, 4, 11)							NACE	P				
AISI 316 L ss	Adapter straight (180°) entry (not available with bracket)		(Notes 2, 4, 11)							NACE	A				
AISI 316 L ss	Adapter angle (90°) entry		(Notes 2, 4, 11)							NACE	N				
Hastelloy C-276™	1/2 – 14 NPT-f female		(Notes 5, 11)							NACE	E				
Hastelloy C-276™	1/2 – 14 NPT-f male		(Notes 5, 11)							NACE	K				
Hastelloy C-276™	DIN EN837-1 G 1/2 B		(Notes 2, 5, 11)							NACE	D				
Hastelloy C-276™	Adapter straight (180°) entry (not available with bracket)		(Notes 2, 5, 11)							NACE	F				
Hastelloy C-276™	Adapter angle (90°) entry		(Notes 2, 5, 11)							NACE	C				
Monel 400™	1/2 – 14 NPT-f female		(Notes 2, 6, 11)							NACE	1				
Monel 400™	1/2 – 14 NPT-f male		(Notes 2, 6, 11)							NACE	2				
Monel 400™	DIN EN837-1 G 1/2 B		(Notes 2, 6, 11)							NACE	3				
Inconel 718	F250C	(for sensor Z ONLY)	(Notes 2, 3)							NACE	6				
Inconel 718	1/4 – 18 NPT-f female	(for sensor Z ONLY)	(Notes 2, 3)							NACE	7				

BASIC ORDERING INFORMATION model T266HSH transducer for Gauge Pressure Transmitter 266HSH				XX	XX
Output/Additional options - 11 th character					
Standard HART and 4 to 20 mA	No additional options	(Note 11)	L		
Standard HART and 4 to 20 mA	Drain/vent valve (SELECTED BY NEXT OPTION)	(Note 11)	7		
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	No additional options		H		
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus	Drain/vent valve (SELECTED BY NEXT OPTION)		1		
HART and 4 to 20 mA Safety, certified to IEC 61508	No additional options		T		
HART and 4 to 20 mA Safety, certified to IEC 61508	Drain/vent valve (SELECTED BY NEXT OPTION)		8		
WirelessHART	No additional options	(Note 11)	W		
WirelessHART	Drain/vent valves (SELECTED BY NEXT OPTION)	(Note 11)	9		
Drain/vent valve (material and position) (wetted parts) - 12 th -13 th characters					
AISI 316 L ss	(Notes 2, 7, 11)	NACE	VA		
Hastelloy C-276™	(Notes 2, 8, 11)	NACE	VB		
Monel 400™	(Notes 2, 9, 11)	NACE	VC		

Note 1: Suitable for oxygen service

Note 2: Not available with Sensor code W

Note 3: Not available with sensor code E to S

Note 4: Not available with diaphragm code M, T, C, D, 4, 5

Note 5: Not available with diaphragm code S, A, L, M, C, 4, 8, 9, I

Note 6: Not available with diaphragm code S, K, T, A, F, D, L, P, 5, E, G, 8, 9, I

Note 7: Not available with Process connection code E, K, D, F, C, 1, 2, 3

Note 8: Not available with Process connection code B, T, A, P, N, 1, 2, 3

Note 9: Not available with Process connection code E, K, D, F, C, B, T, A, P, N

Note 10: Not available with Sensor code E

Note 11: Not available with Sensor code Z

BASIC ORDERING INFORMATION model T266NSH for Absolute Pressure Transmitter 266NSH

Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters				T	2	6	6	N	S	H	X	X	X	X	X
Absolute Pressure Transducer - high overload															
SENSOR - Span limits - 8 th character															
0.67 and 40 kPa	6.7 and 400 mbar	5 and 300 mmHg									F				
2.67 and 160 kPa	26.7 and 1600 mbar	20 and 1200 mmHg									H				
10 and 600 kPa	0.1 and 6 bar	1.45 and 87 psi									M				
40 and 2400 kPa	0.4 and 24 bar	5.8 and 348 psi									P				
134 and 8000 kPa	1.34 and 80 bar	19.4 and 1160 psi									Q				
267 and 16000 kPa	2.67 and 160 bar	38.7 and 2320 psi									S				
Diaphragm material / Fill fluid (wetted parts) - 9 th character															
AISI 316 L ss		Silicone oil											S		
Hastelloy C-276™		Silicone oil								NACE		K			
AISI 316 L ss		Inert fluid - Galden	(Note 1)										A		
Hastelloy C-276™		Inert fluid - Galden	(Note 1)							NACE		F			
AISI 316 L ss		Inert fluid - Halocarbon	(Note 1)										L		
Hastelloy C-276™		Inert fluid - Halocarbon	(Note 1)							NACE		P			
Process connection (wetted parts) - 10 th character															
AISI 316 L ss	1/2 – 14 NPT-f female							NACE					B		
AISI 316 L ss	1/2 – 14 NPT-f male							NACE					T		
AISI 316 L ss	DIN EN837-1 G 1/2 B							NACE					P		
AISI 316 L ss	Adapter straight (180°) entry (not available with bracket)							NACE					A		
AISI 316 L ss	Adapter angle (90°) entry							NACE					N		
Hastelloy C-276™	1/2 – 14 NPT-f female	(Note 2)						NACE					E		
Hastelloy C-276™	1/2 – 14 NPT-f male	(Note 2)						NACE					K		
Hastelloy C-276™	DIN EN837-1 G 1/2 B	(Note 2)						NACE					D		
Hastelloy C-276™	Adapter straight (180°) entry (not available with bracket)	(Note 2)						NACE					F		
Hastelloy C-276™	Adapter angle (90°) entry	(Note 2)						NACE					C		
Output/Additional options - 11 th character															
Standard HART and 4 to 20 mA		No additional options												L	
Standard HART and 4 to 20 mA		Drain/vent valve (SELECTED BY NEXT OPTION)												7	
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus		No additional options												H	
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus		Drain/vent valve (SELECTED BY NEXT OPTION)												1	
HART and 4 to 20 mA Safety, certified to IEC 61508		No additional options												T	
HART and 4 to 20 mA Safety, certified to IEC 61508		Drain/vent valve (SELECTED BY NEXT OPTION)												8	
WirelessHART		No additional options												W	
WirelessHART		Drain/vent valves (SELECTED BY NEXT OPTION)												9	
Drain/vent valve (material and position) (wetted parts) - 12 th -13 th characters															
AISI 316 L ss		(Note 3)						NACE							VA
Hastelloy C-276™		(Note 4)						NACE							VB

Note 1: Suitable for oxygen service

Note 2: Not available with AISI 316 L ss diaphragm code S, A, L

Note 3: Not available with Process connection code E, K, D, F, C

Note 4: Not available with Process connection code B, T, A, P, N

BASIC ORDERING INFORMATION model T266GSH for Gauge Pressure Transmitter 266GSH

Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters					T	2	6	G	S	H	X	X	X	X	X
Gauge Pressure Transducer - standard overload															
SENSOR - Span limits - 8 th characters															
0.2 and 6 kPa	2 and 60 mbar	0.8 and 24 inH ₂ O									C				
0.4 and 40 kPa	4 and 400 mbar	1.6 and 160 inH ₂ O									F				
2.5 and 250 kPa	25 and 2500 mbar	10 and 1000 inH ₂ O									L				
10 and 1000 kPa	0.1 and 10 bar	1.45 and 145 psi									D				
30 and 3000 kPa	0.3 and 30 bar	4.35 and 435 psi									U				
100 and 10000 kPa	1 and 100 bar	14.5 and 1450 psi									R				
600 and 60000 kPa	6 and 600 bar	87 and 8700 psi									V				
10500 and 105000 kPa	105 and 1050 bar	1522 and 15225 psi									Z				
Diaphragm material / Fill fluid (wetted parts) - 9 th characters															
Hastelloy C276™		Silicone oil	(Note 3)		NACE							K			
Hastelloy C276™gold-plated		Silicone oil	(Notes 2, 3)		NACE							G			
Hastelloy C276™		Inert fluid - Galden	(Notes 1, 3)		NACE							F			
Hastelloy C276™gold-plated		Inert fluid - Galden	(Notes 1, 2, 3)		NACE							E			
Hastelloy C276™		White oil (FDA)	(Note 3)		NACE							Z			
Inconel 718		No filling	(for sensor Z ONLY) (Notes 4)		NACE							N			
Process connection (wetted parts) - 10 th characters															
AlSI 316 L ss	1/2 – 14 NPT-f female		(Note 3)		NACE								B		
AlSI 316 L ss	1/2 – 14 NPT-f male		(Note 3)		NACE								T		
AlSI 316 L ss	DIN EN837-1 G 1/2 B		(Note 3)		NACE								P		
Hastelloy C-276™	1/2 – 14 NPT-f female		(Note 3)		NACE								E		
Hastelloy C-276™	1/2 – 14 NPT-f male		(Note 3)		NACE								K		
Hastelloy C-276™	DIN EN837-1 G 1/2 B		(Note 3)		NACE								D		
Inconel 718	F250C	(for sensor Z ONLY)	(Note 4)		NACE								6		
Inconel 718	1/4 – 18 NPT-f female	(for sensor Z ONLY)	(Note 4)		NACE								7		
Gasket - 11 th characters															
None															N
Output/Additional options - 11 th character															
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus No additional options															H
HART and 4 to 20 mA Safety, certified to IEC 61508 No additional options															T

Note 1: Suitable for oxygen service

Note 2: Not available with Sensor C, F

Note 3: Not available with Sensor code Z

Note 4: Not available with Sensor C, F, L, D, U, R, V

BASIC ORDERING INFORMATION model T266ASH for Absolute Pressure Transmitter 266ASH

Select one character or set of characters from each category and specify complete spare transducer part number.

BASE MODEL - 1 st to 7 th characters				T	2	6	A	S	H	X	X	X	X	X
Absolute Pressure Transducer - standard overload														
SENSOR - Span limits - 8 th characters														
0.3 and 6 kPa	3 and 60 mbar	2.25 and 45 mmHg								C				
2 and 40 kPa	20 and 400 mbar	15 and 300 mmHg								F				
12.5 and 250 kPa	125 and 2500 mbar	93.8 and 1875 mmHg								L				
50 and 1000 kPa	0.5 and 10 bar	7.25 and 145 psi								D				
150 and 3000 kPa	1.5 and 30 bar	21.7 and 435 psi								U				
Diaphragm material / Fill fluid (wetted parts) - 9 th characters														
Hastelloy C276™		Silicone oil						NACE			K			
Hastelloy C276™gold-plated		Silicone oil	(Note 2)					NACE			G			
Hastelloy C276™		Inert fluid (Galden)	(Note 1)					NACE			F			
Hastelloy C276™gold-plated		Inert fluid (Galden)	(Notes 1, 2)					NACE			E			
Hastelloy C276™		White oil (FDA)						NACE			Z			
Process connection (wetted parts) - 10 th characters														
AISI 316 L ss	1/2 – 14 NPT-f female							NACE				B		
AISI 316 L ss	1/2 – 14 NPT-f male							NACE				T		
AISI 316 L ss	DIN EN837-1 G 1/2 B							NACE				P		
Hastelloy C-276™	1/2 – 14 NPT-f female							NACE				E		
Hastelloy C-276™	1/2 – 14 NPT-f male							NACE				K		
Hastelloy C-276™	DIN EN837-1 G 1/2 B							NACE				D		
Gasket - 11 th characters														
None													N	
Output/Additional options - 11 th character														
Advanced HART and 4 to 20 mA - PROFIBUS PA - FOUNDATION Fieldbus				No additional options										H
HART and 4 to 20 mA Safety, certified to IEC 61508				No additional options										T

Note 1: Suitable for oxygen service

Note 2: Not available with Sensor C, F

Transducer for models 266CSx and 266JSx Multivariable Pressure Transmitters

Item no.	Range of Differential Pressure	Range of Absolute Pressure	Diaphragm material	Fill fluid	Part no.	Q.ty per tx
12	6 kPa, 60 mbar, 24 inH2O	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	AISI 316 L ss	Silicone oil	9767230	1
	40 kPa, 400 mbar, 160 inH2O	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	AISI 316 L ss	Silicone oil	9767260	
	250 kPa, 2500 mbar, 1000 inH2O	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	AISI 316 L ss	Silicone oil	9767290	
	2000 kPa, 20 bar, 290 psi	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	AISI 316 L ss	Silicone oil	9767320	
	6 kPa, 60 mbar, 24 inH2O	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	AISI 316 L ss	Silicone oil	9767240	
	40 kPa, 400 mbar, 160 inH2O	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	AISI 316 L ss	Silicone oil	9767270	
	250 kPa, 2500 mbar, 1000 inH2O	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	AISI 316 L ss	Silicone oil	9767300	
	2000 kPa, 20 bar, 290 psi	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	AISI 316 L ss	Silicone oil	9767330	
	6 kPa, 60 mbar, 24 inH2O	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	AISI 316 L ss	Silicone oil	9767250	
	40 kPa, 400 mbar, 160 inH2O	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	AISI 316 L ss	Silicone oil	9767280	
	250 kPa, 2500 mbar, 1000 inH2O	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	AISI 316 L ss	Silicone oil	9767310	
	2000 kPa, 20 bar, 290 psi	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	AISI 316 L ss	Silicone oil	9767340	
	6 kPa, 60 mbar, 24 inH2O	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	Hastelloy C-276™	Silicone oil	9767231	
	40 kPa, 400 mbar, 160 inH2O	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	Hastelloy C-276™	Silicone oil	9767261	
	250 kPa, 2500 mbar, 1000 inH2O	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	Hastelloy C-276™	Silicone oil	9767291	
	2000 kPa, 20 bar, 290 psi	0 to 2 MPa, 0 to 20 bar, 0 to 290 psi	Hastelloy C-276™	Silicone oil	9767321	
	6 kPa, 60 mbar, 24 inH2O	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	Hastelloy C-276™	Silicone oil	9767241	
	40 kPa, 400 mbar, 160 inH2O	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	Hastelloy C-276™	Silicone oil	9767271	
	250 kPa, 2500 mbar, 1000 inH2O	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	Hastelloy C-276™	Silicone oil	9767301	
	2000 kPa, 20 bar, 290 psi	0 to 10 MPa, 0 to 100 bar, 0 to 1450 psi	Hastelloy C-276™	Silicone oil	9767331	
	6 kPa, 60 mbar, 24 inH2O	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	Hastelloy C-276™	Silicone oil	9767251	
	40 kPa, 400 mbar, 160 inH2O	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	Hastelloy C-276™	Silicone oil	9767281	
	250 kPa, 2500 mbar, 1000 inH2O	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	Hastelloy C-276™	Silicone oil	9767311	
	2000 kPa, 20 bar, 290 psi	0 to 41 MPa, 0 to 410 bar, 0 to 5945 psi	Hastelloy C-276™	Silicone oil	9767341	

THE SELECTION OF SUITABLE WETTED PARTS AND FILLING FLUID FOR COMPATIBILITY WITH THE PROCESS MEDIA IS A CUSTOMER'S RESPONSIBILITY, IF NOT OTHERWISE NOTIFIED BEFORE MANUFACTURING.
 NACE CONFORMITY IS ACCORDING TO RECOMMENDATIONS PER MR0175.
 AISI 316 AND HASTELLOY C-276 ALSO COMPLY WITH MR0103 IF ALREADY WITH MR0175.

ABB Ltd.**Measurement & Analytics****Howard Road, St. Neots**

Cambridgeshire, PE19 8EU

UK

Tel: +44 (0)1480 475 321

Fax: +44 (0)1480 217 948

Mail: instrumentation@gb.abb.com**ABB Inc.****Measurement & Analytics**

125 E. County Line Road

Warminster, PA 18974

USA

Tel: +1 215 674 6000

Fax: +1 215 674 7183

abb.com/measurement**ABB S.p.A.****Measurement & Analytics**

Via Luigi Vaccani 4

22016 Tremezzina (CO)

Italy

Tel: +39 0344 58111



We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB.

© ABB 2019

All rights reserved

3KXP826601R4701