The Model of Flowline are all included in that of GODA. And circuit, construction and all other parts are all same between GODA and Flowline models except color of enclosure.

Model	**GDRD56-(1)(2)(3)(4)(5)(6)(7)(8)(9)**
Meaning of wildcard	**Option**
(1) Explosion Proof Approval	P: Standard I: Intrinsically Safe Exia IIC T6 Ga
(2) Shape of Antenna	B: (T)Horn Φ48mm/L140
(3) Process Connection/Material	GP: (H)thread G1 1/2 A/Stainless Steel 316L GA: (H)thread 1 1/2 NPT/Stainless Steel 316L GB: (G)thread G1 1/2 PP GC: (J)thread G1 1/2 A/Stainless Steel 316L/temperature(-60~250)℃ GE: (I)thread G1 1/2 A/Stainless Steel 316L(Huff)
(4) Flange/Material	FA:DN50/PP, GA:DN80/PP,HA:DN100/PP, IA:DN125/PP, FB:DN50/PTFE, GB:DN80/PTFE, HB:DN100/PTFE, IB:DN125/PTFE FC:DN50/Stainless Steel, GC:DN80/Stainless Steel, HC:DN100/Stainless Steel, IC:DN125/Stainless Steel MA:ANSI 3”/Stainless Steel MB: ANSI 4”/Stainless Steel MC:ANSI 6”/Stainless Steel NA:ANSI 3”/PTFE NB: ANSI 4”/PTFE NC:ANSI 6”/PTFE F0:NO
(5) Seal/Process Temperature	2: Viton(-60~150) ℃ 3: Kalrez(-60~250) ℃ 4: Graphite(-60~400) ℃
(6) Electronic	B: (4-20)mA/HART 2-Wire
(7) Housing/Protection	A: Aluminium/IP67
(8) Cable Entry	M: M20x1.5, N: 1/2NPT
(9) Display/Programming	A: Yes, X:No

GDRD56==LR15

Model	**LR15-(1)(2)1(3)-(4)(5)**
Meaning of wildcard	**Option**
(1) Housing/Protection	0: Aluminium/IP67
(2) Process Connection/Material	0: (H)thread 1$^{1}/_{2}$NPT/Stainless Steel 316L 1: (H)thread G1$^{1}/_{2}$A/Stainless Steel 316L 3: (J)thread G1$^{1}/_{2}$A/Stainless Steel 316L/temperature(-60~250)℃
(3) Explosion Proof Approval	0: Standard 1: Intrinsically Safe Exia IIC T6 Ga
(4) Shape of Antenna	2: (T)Horn Φ48mm/ L140
(5) Flange/Material	0:No 3: ANSI 3”/Stainless Steel 4: ANSI 4”/Stainless Steel 6: ANSI 6”/Stainless Steel
Other options are fixed as belows	
Seal/Process Temperature	Viton(-60~150) ℃
Electronic	(4-20)mA/HART 2-Wire
Cable Entry	1/2NPT
Display/Programming	Yes

GDRD55==LR10

Model	**GDRD55-(1)(2)(3)(4)(5)(6)(7)(8)**
Meaning of wildcard	**Option**
(1) Explosion Proof Approval	P: Standard I: Intrinsically Safe Exia IIC T6 Ga
(2)Shape of Antenna	B: (R)Airproof Horn Φ44/L86 N: (R)Airproof Horn Φ44/L108
(3)Process Connection	GP: (F)Thread G1 $\frac{1}{2}$ A NP: (F)Thread 1 $\frac{1}{2}$ NPT
(4) Length of Vessel Socket	A: NO
(5) Electronic	B: (4-20)mA/HART 2-Wire
(6) Housing/Protection	A: Aluminium/IP67
(7)Cable Entry	M: M20x1. 5, N: 1/2NPT
(8) Display/Programming	A: Yes, X:No

Model	**LR10- (1)(2)1(3)**
Meaning of wildcard	**Option**
(1) Housing/Protection	0: Aluminium/IP67
(2) Process Connection	0: (F)thread 1$^{1/2}$NPT 1: (F)thread G1$^{1/2}$A
(3) Explosion Proof Approval	0: Standard 1: Intrinsically Safe Exia IIC T6 Ga
Other options are fixed as belows	
Shape of Antenna	B: (R)Airproof Horn Φ44/L86
Length of Vessel Socket	A: NO
Electronic	(4-20)mA/HART 2-Wire
Cable Entry	1/2NPT
Display/Programming	Yes

Sincerely

Name: _Lixun Sun(authorized Person) ___
Title: __Section Manager_of TUV Rheinland (China) Ltd._____
Date: __2014-11-21_____