

Welcome to JONWEB GROUP.....

### 1. Company Bank Account

<u>Company Name:</u>	JONWEB TECHNOLOGY TRADE (HK) CO., LIMITED
<u>Account Number:</u>	053 152 112 838
<u>Bank Name:</u>	HSBC HONG KONG
<u>Bank Address:</u>	1 Queen's Road Central Hong Kong
<u>SWIFT Code:</u>	HSBCHKHCHKH

(Homepage of HSBC HK <http://www.hsbc.com.hk> )

### 2. Personal bank account of Mr. Jon Zheng

<u>Beneficiary Bank:</u>	Bank of Communications, Beijing Branch
<u>SWIFT Code:</u>	COMMCNSHBJG
<u>Bank Address:</u>	No.33,Jinrong Street, Xicheng District, Beijing
<u>Account Number:</u>	62226 009100 4490 0874
<u>Name:</u>	Zheng Yu Chang

(HomePage of the Bank <http://www.bankcomm.com/jh/en/index.jsp> )

### 3. Small Payment can be sent via Western Union.

If choose "Western Union" to transport the payment, **Just use my Chinese name.**

(First Names: **Yu Chang** / Last Name: **Zheng**) <http://www.westernunion.com/>

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#### Contact Method: (Mr. Jon Zheng)

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Skype Account: [japanfa.com](http://japanfa.com)

Beijing office: Rm902,Shangdi Garden 23#, ShangDi East Road, Haidian District, Beijing, China. (ZIP: 100085)

Click for contact detail <http://fa.jonweb.net/contact.htm>

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#### Web Site & Products:

China Made Terminal Blocks: <http://www.china-terminal-blocks.com/>

Original Rosemount Transmitter: <http://www.rosemount-transmitter.com/>

Original VEGA Level Measurement: <http://www.vega-level.net/>

Original Siemens PLC: <http://www.my-siemens-plc.com/>

Original Siemens Logo: <http://www.my-siemens-logo.com/>

Original Siemens Inverters: <http://www.siemens-inverter.com/>

Original Siemens Touch Panel: <http://www.my-siemens-hmi.com/>

Original Yaskawa Inverters: <http://yaskawa.japanfa.com/>

Original AB PLC parts: <http://www.my-allen-bradley-plc.com/>

Original Schneider PLC parts: <http://www.my-schneider-plc.com/>

Original Mitsubishi PLC parts: <http://www.my-mitsubishi-plc.com/>

Organic Tomato Paste: <http://www.organic-tomato-paste.com/>

Original Cisco Parts:

<http://www.my-cisco-router.com/> ,

<http://www.cisco-switch.com/> ,

<http://www.my-cisco-security.com/>

More Detail: <http://www.jonweb.net> , <http://www.japanFA.com>

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## Model 3051S Series

### Model 3051S Series In-Line

Model	Transmitter Type		
3051S	Scalable pressure transmitter		
Code	Performance Class		
1	Ultra: 0.04% accuracy, 200:1 turndown, 10 year stability, limited lifetime warranty		
2	Classic: 0.065% accuracy, 100:1 turndown, 5 year stability		
Code	Device Type		
T	In-Line		
Code	Measurement Type		
G	Gage		
A	Absolute		
Primary pressure range			
Code	TG	TA	
1A	-14.7 to 30 psi (-1,0 to 2,1 bar)	0 to 30 psia (2,1 bar)	
2A	-14.7 to 150 psi (-1,0 to 10,3 bar)	0 to 150 psia (10,3 bar)	
3A	-14.7 to 800 psi (-1,0 to 55 bar)	0 to 800 psia (55 bar)	
4A	-14.7 to 4000 psi (-1,0 to 276 bar)	0 to 4000 psia (276 bar)	
5A	-14.7 to 10000 psi (-1,0 to 689 bar)	0 to 10000 psia (689 bar)	
Code	Isolating Diaphragm/Process Connection Material		
2	316L SST <sup>(1)</sup>		
3	Hastelloy C-276 <sup>(1)</sup>		
Code	Process Connection Style		
A11	Assemble to integral manifold		
B11	Assemble to one diaphragm seal; available on performance class option code 2 only		
E11	1/2-14 NPT female		
F11	Non-threaded instrument-flange (I-flange) (Range 1-4 only)		
G11	G 1/2 A DIN 16288 male (Range 1-4 only)		
H11	Coned and threaded, compatible with autoclave type F-250-C (Range 5A only)		
Code	Output		
A	4-20 mA with digital signal based on HART protocol		
F	FOUNDATION fieldbus; requires PlantWeb housing		
Code	Housing Style	Materials <sup>(2)</sup>	Conduit Entry Size
00	None - for use with customer supplied connection or SuperModule spare part		
1A	PlantWeb housing	Aluminum	1/2-14 NPT
1B	PlantWeb housing	Aluminum	M20 x 1.5 (CM20)
1C	PlantWeb housing	Aluminum	G 1/2
1J	PlantWeb housing	316L SST	1/2-14 NPT
1K	PlantWeb housing	316L SST	M20 x 1.5 (CM20)
1L	PlantWeb housing	316L SST	G 1/2
2A	Junction Box housing	Aluminum	1/2-14 NPT
2B	Junction Box housing	Aluminum	M20 x 1.5 (CM20)
2C	Junction Box housing	Aluminum	G 1/2
2E	Junction Box with remote mount meter output	Aluminum	1/2-14 NPT
2F	Junction Box with remote mount meter output	Aluminum	M20 x 1.5 (CM20)
2G	Junction Box with remote mount meter output	Aluminum	G 1/2
OPTIONS			
Code	PlantWeb functionality		
A01	Regulatory control suite: PID, arith, signal char, integ, etc.; requires PlantWeb housing and FOUNDATION fieldbus		
D01	Diagnostics suite: Plugged Impulse Line and SPM diagnostics; requires PlantWeb housing and FOUNDATION fieldbus		
Code	Mounting bracket		
B4	Bracket, all SST, 2-in. pipe and panel		

Table continued on next page

Code	Special configuration (software)
C1 <sup>(3)</sup>	Custom software configuration (A Configuration Data Sheet must be completed, see page A-36.)
C <sup>(3)</sup> 4	NAMUR alarm and saturation values, high alarm
C5 <sup>(3)</sup>	NAMUR alarm and saturation values, low alarm
C6 <sup>(3)</sup>	Custom alarm and saturation signal levels, high alarm <i>Note: Requires code C1, custom software configuration. A Configuration Data Sheet must be completed (see page A-36).</i>
C7 <sup>(3)</sup>	Custom alarm and saturation signal levels, low alarm <i>Note: Requires code C1, custom software configuration. A Configuration Data Sheet must be completed (see page A-36).</i>
C8 <sup>(3)</sup>	Low alarm (Standard Rosemount alarm and saturation signal levels)
Code	Special configuration (hardware)
D1 <sup>(3)</sup>	Hardware adjustments (zero, span, alarm, security)
D2	1/2-14 NPT process adapter for Process Connection code F11, I-Flange
D4	External ground screw assembly
D9	RC 1/2 process adapters for Process Connection code F11, I-Flange
Code	Hazardous Locations Certifications
E1	CENELEC flameproof
I1	CENELEC Intrinsic Safety
IA	CENELEC FISCO Intrinsic Safety; for FOUNDATION fieldbus protocol only
N1	CENELEC Type n
K1	CENELEC Flameproof, Intrinsic Safety, Type N (combination of E1, I1, and N1)
ND	CENELEC Combustible Dust
E4	JIS flameproof
I4	JIS intrinsically safe
K4	JIS flameproof, intrinsically safe (combination of E4 and I4)
E5	FM explosion-proof
I5	FM intrinsically safe, non-incendive
IE	FM FISCO Intrinsic Safety; for FOUNDATION fieldbus protocol only
K5	FM explosion-proof, intrinsically safe, non-incendive (combination of E5 and I5)
E6	CSA explosion-proof
I6	CSA intrinsically safe, non-incendive
IF	CSA FISCO Intrinsic Safety; for FOUNDATION fieldbus protocol only
K6	CSA flameproof, intrinsically safe, non-incendive (combination of E6 and I6)
E7	SAA flameproof
I7	SAA intrinsically safe
N7	SAA Type n
K7	SAA flameproof, intrinsically safe, type N (combination of E7, I7, and N7)
KA	CENELEC and CSA Flameproof and Intrinsic Safety (combination of E1, I1, E6, and I6)
KB	FM and CSA Explosion Proof and Intrinsic Safety (combination of E5, E6, I5, and I6)
KC	FM and CENELEC Explosion Proof and Intrinsic Safety (combination of E5, E1, I5, and I1)
Code	Alternate materials of construction
L1	Inert sensor fill fluid
L4	Austenitic 316 SST bolts for Process Connection code F11, I-Flange
Code	Meters
M5	Integral mount digital LCD meter (requires PlantWeb housing)
M8 <sup>(3)</sup>	Remote mount LCD meter assembly, aluminum housing, SST bracket, 50 foot cable; requires 4-20 mA / HART protocol output
M9 <sup>(3)</sup>	Remote mount LCD meter assembly, aluminum housing, SST bracket, 100 foot cable; requires 4-20 mA / HART protocol output
Code	Special procedures
P1	Hydrostatic testing
P2	Cleaning for special services
P3	Cleaning for less than 1 PPM chlorine/fluorine
Code	Special certifications
Q4	Calibration data certificate
Q8	Material Traceability Certification per EN 10204 3.1B
Code	Terminal blocks
T1	Transient protection
<b>Typical Model Number: 3051S1TG 2 A 2 E11 A 1A B4</b>	

- (1) Materials of Construction meet NACE material recommendations per MR 01—75. Caution is strongly advised when considering the use of 316L SST isolating diaphragms in sour environments. Although these diaphragms meet the intent of the standard, it can be jeopardized by chlorine contaminants that are frequently found in sour process streams.
- (2) Material specified is cast as follows: CF-3M is the cast version of 316L SST. For housing, material is aluminum with polyurethane paint.
- (3) Not available with fieldbus protocol.

End of Selections