

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/>

Contact Method: (Mr. Jon Zheng)

TEL: 0086 10-6298 8280 / 0086 10- 8636 0099,

FAX: 0086 10-6298 5883 .

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Skype Account: 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>

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>

Model	Transmitter Type	
3051T	Pressure Transmitter	
Code	Pressure Type	
G	Gage	
A	Absolute	
Code	PRESSURE RANGES (RANGE/MIN. SPAN)	
	3051TG	3051TA
1	-14.7 to 30 psi/0.3 psi (-1,01 to 2,1 bar/20,7 mbar)	0 to 30 psia/0.3 psia (0 to 2,1 bar/20,7 mbar)
2	-14.7 to 150 psi/1.5 psi (-1,01 to 10,3 bar/103,4 mbar)	0 to 150 psia/1.5 psia (0 to 10,3 bar/103,4 mbar)
3	-14.7 to 800 psi/8 psi (-1,01 to 55,2 bar/0,55 bar)	0 to 800 psia/8 psia (0 to 55,2 bar/0,55 bar)
4	-14.7 to 4000 psi/40 psi (-1,01 to 275,8 bar/2,8 bar)	0 to 4000 psia/40 psia (0 to 275,8 bar/2,8 bar)
5	-14.7 to 10000 psi/2000 psi (-1,01 to 689,5 bar/138 bar)	0 to 10000 psia/2000 psia (0 to 689,5 bar/138 bar)
<i>NOTE: 3051TG lower range limit varies with atmospheric pressure.</i>		
Code	Output	
A	4–20 mA with Digital Signal Based on HART Protocol	
M	Low-Power 1–5 V dc with Digital Signal Based on HART Protocol (See Option Code C2 for 0.8–3.2 V dc Output)	
<i>NOTE: Not available with hazardous certification Option Codes I1, N1, E4, K6 or K8.</i>		
Code	Process Connection Style	
2A	¼–18 NPT Female	
2B	½–14 NPT Female	
2C	G½ A DIN 16288 Male (Available in SST for Range 1–4 only)	
2F	Coned and Threaded, Compatible with Autoclave Type F-250-C	
61	Non-threaded Instrument flange (Available in Range 1–4 only)	
Code	Isolating Diaphragm	Process Connection Wetted Parts Material
2	316L SST	316L SST
3	Hastelloy	Hastelloy
<i>NOTE: Meets NACE requirements per MR 01-75.</i>		
Code	Fill Fluid	
1	Silicone	
2	Inert	
Code	Housing Material	Conduit Entry Size
A	Polyurethane-covered Aluminum	½–14 NPT
B	Polyurethane-covered Aluminum	M20 × 1.5 (CM20)
C	Polyurethane-covered Aluminum	PG 13.5
D	Polyurethane-covered Aluminum	G½
J	SST	½–14 NPT
K	SST	M20 × 1.5 (CM20)
L	SST	PG 13.5
M	SST	G½
Code	Integral Mount Manifold (Optional)	
S5	Assemble to Model 306 Integral Manifold (Requires ½ in. process connection code 2B)	
Code	Remote Diaphragm Seals Assemblies (Optional)	
S1	One remote diaphragm seal (Direct Mount or Capillary Connection Type)	
Continued on next page		

Model 3051

Code Mounting Brackets (Optional)	
B4	Bracket for 2-in. Pipe or Panel Mounting, All SST
Code Product Certifications (Optional)	
Hazardous Locations Certifications	
E5	FM Explosion-Proof Approval
I5	FM Non-incendive and Intrinsic Safety Approval
K5	FM Explosion-Proof and Intrinsic Safety Approval
C5	Measurement Canada accuracy approval <i>Note: Limited availability depending on transmitter type and range. Contact your Rosemount representative.</i>
C6	CSA Explosion-Proof and Intrinsic Safety Approval
K6	Combination of CSA and CENELEC Explosion-Proof and Intrinsic Safety Approval <i>NOTE: Not available with low-power Option Code M.</i>
K8	Combination of CENELEC Flame-Proof and Intrinsic Safety Approvals <i>NOTE: Not available with low-power Option Code M.</i>
K7	Combination of SAA Flame-Proof and Intrinsic Safety Approvals
KB	Combination of FM and CSA Explosion-Proof and Intrinsic Safety Approvals
I7	SAA Intrinsic Safety Certification
E4	JIS Flame-Proof Certification <i>NOTE: Not available with low-power Option Code M.</i>
E7	SAA Flame-Proof Certification
N7	SAA Type n Certification
I1	CENELEC Intrinsic Safety and Dust Certification <i>NOTE: Not available with low-power Option Code M.</i>
N1	CENELEC Type nL and Dust Certification <i>NOTE: Not available with low-power Option Code M.</i>
E8	CENELEC Flame-Proof and Dust Certification
DW	NSF drinking water approval
Code Other Options	
Q4	Calibration Data Sheet
Q8	Material Traceability Certification per EN 10204 3.1.B <i>NOTE: This option applies to the process connection only.</i>
QP	Calibration certification and tamper evident seal
QS	Quality certification for safety
J1	Local Zero Adjustment Only <i>NOTE: Local zero and span adjustments are standard unless Option Code J1 or J3 is specified.</i>
J3	No Local Zero or Span Adjustment <i>NOTE: Local zero and span adjustments are standard unless Option Code J1 or J3 is specified.</i>
M5	LCD display for Aluminum Housing (Housing Codes A, B, C, and D only)
M6	LCD display for SST Housing (Housing Codes J, K, L and M only)
T1	Transient Protection Terminal Block <i>NOTE: Not available with hazardous locations certification Option Code I1, K6 or K8.</i>
C1	Custom Software Configuration (Completed CDS 00806-0100-4001 required with order)
C2	0.8–3.2 V dc Output with Digital Signal Based on HART Protocol (Output Code M only)
C4	Analog Output Levels Compliant with NAMUR Recommendation NE43, 27-June-1996 <i>NOTE: NAMUR-Compliant operation is pre-set at the factory and cannot be changed to standard operation in the field.</i>
CN	Analog Output Levels Compliant with NAMUR Recommendation NE43, 27-June-1996: Low Alarm Configuration <i>NOTE: NAMUR-Compliant operation is pre-set at the factory and cannot be changed to standard operation in the field.</i>
P1	Hydrostatic Testing
P2	Cleaning for Special Service
P3	Cleaning for <1 PPM Chlorine/Fluorine
V5 ⁽¹⁾	External Ground Screw Assembly
Typical Model Number: 3051T G 5 F 2A 2 1 A B4	

(1) The V5 option is not needed with T1 option; external ground screw assembly is included with the T1 option.