JIT 捷星工業技術

公司以ISO9001-2000 质量体系认证

STR 110370694

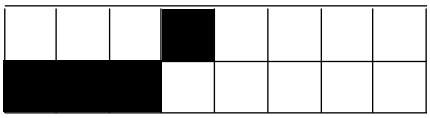
RTU-Power

Performance parameters

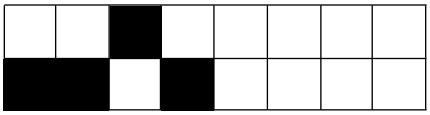
accuracy	≤±0.5%
powere	8--30V DC
Measuring load	Three-Line/Three-phase four-wire
Current input range	0～10A
Voltage input range	0～500V
Rated frequency	50Hz ± 5Hz
Protocol	Modbus-RTU
communication method	RS485 or RS232
Communication rate	2400 4800 9600 19200 selection
Communication format	8 Data bits,1Stop Bit,No parity
Logging Rate	40 year
Visual indication	LED
size(mm)	145*90*40mm
Installation method	DIN
ambience	5%RH～95% 40～85℃

BaudRate setting:

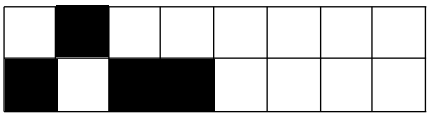
2400



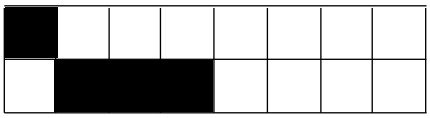
4800



9600



19200



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Parameter name	Address register	Calculation formula of true value	
A Ia （A）	40001	value *K /640	
B Ib （A）	40002	value *K /640	
C Ic （A）	40003	value *K /640	
A Ua （V）	40004	value / 32	
B Ub （V）	40005	value / 32	
C Uc （V）	40006	value / 32	
Total active power: Pt（KW）	40007	value *K / 1280	
Total reactive power: Qt（KVar）	40008	value *K / 1280	
Total apparent power: St（KVA）	40009	value *K / 1280	
Grid frequency: Freq (Hz)	40010	value / 32	
Total active energy: Wpt（KWh）	40011 40012	value *K /1024	
Total reactive energy: Wqt(KVarh)	40013 40014	value *K /1024	
Total power factor: cosΦt	40015	value / 32768	
A Phase active power: Pa（KW）	40016	value *K / 5120	
B Phase active power: Pb（KW）	40017	value *K / 5120	
C Phase active power: Pc（KW）	40018	value *K / 5120	
A Phase active power: Qa（KVar）	40019	value *K / 5120	
B Phase active power: Qb（KVar）	40020	value *K / 5120	
C Phase active power: Qc（KVar）	40021	value *K / 5120	
A Phase active power: Sa（KVA）	40022	value *K / 5120	
B Phase active power: Sb（KVA）	40023	value *K / 5120	
C Phase active power: Sc（KVA）	40024	value *K / 5120	
A Phase active power: cos Φa	40025	value / 32768	
B Phase active power: cosΦ b	40026	value / 32768	
C Phase active power: cosΦ c	40027	value / 32768	
A Phase active energy: Wpa（KWh）	40028 40029	value *K /1024	
B Phase active energy: Wpb（KWh）	40030 40031	value *K /1024	
C Phase active energy: Wpc（KWh）	40032 40033	value *K /1024	
A Phase active energy: Wqa(KVarh)	40034	value *K /1024	
	40035		
B Phase active energy: Wqb(KVarh)	40036 40037	value *K /1024	
C Phase active energy: Wqc(KVarh)	40038 40039	value *K /1024	
Phase failure condition：DX	40040	DX= value	

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