

ORDERING INFORMATION

MODEL : AS4V

PLEASE FILL IN THIS SECTION



Model
Company
Name
P/O No.

FACTORY USE ONLY



Job No.	Approved by (Sales office)
Ser No.	Issued by (Sales office)
Sales	Approved by (Factory)
	Set by (Factory)

**Specify the items you want to change.
Default setting will be used if not specified.**

Ser No. _____

DEFAULT shows values in case of nothing specified.

■ SOFTWARE SETTING

ITEM	DATA	CONTENTS	DEFAULT VALUE	SET VALUE	Factory internal check
L1	-1999 – 9999*1	L1 alarm setpoint in engineering unit	Quad: 20.0 Dual: 20.0	L1 :	<input type="checkbox"/>
L2	-1999 – 9999*1	L2 alarm setpoint in engineering unit	Quad: 30.0 Dual: 80.0	L2 :	
L3	-1999 – 9999*1	L3 alarm setpoint in engineering unit *2	Quad: 70.0	L3 :	
L4	-1999 – 9999*1	L4 alarm setpoint in engineering unit *2	Quad: 80.0	L4 :	
07	-1999 – 9999	Display range scaling 0% of the range set in ITEM 27/28. ITEM 07 < ITEM 08	0.0		<input type="checkbox"/>
08	-1999 – 9999	Display range scaling 100% of the range set in ITEM 27/28. ITEM 07 < ITEM 08	100.0		<input type="checkbox"/>
09	0, 1, 2, 3	Decimal point position (Specify number of digits) 0 : ____ 1 : ____. 2 : ____. 3 : ____.	1		<input type="checkbox"/>
10	0 – 99	Power ON-delay time (seconds)	5		<input type="checkbox"/>
11	0 – 999	Alarm ON-delay time (seconds)	0		<input type="checkbox"/>
12	0, 1, 2, 3, 4	Moving average (sampling cycle: 100 msec.) 0: No, 1: 4 samples, 2: 8 samples, 3: 16 samples, 4: 32 samples	0		<input type="checkbox"/>
13	0, 1	L1 trip operation (0: Lo, 1: Hi)	Quad: 0 Dual: 0	13 :	<input type="checkbox"/>
14	0, 1	L2 trip operation (0: Lo, 1: Hi)	Quad: 0 Dual: 1	14 :	
15	0, 1	L3 trip operation (0: Lo, 1: Hi) *2	Quad: 1	15 :	
16	0, 1	L4 trip operation (0: Lo, 1: Hi) *2	Quad: 1	16 :	
17	0, 1 – 60	Power-saving mode 0: Continuous display after the last access*3 1 – 60: Time before display turned off (minutes)	10		<input type="checkbox"/>
18	0, 1	L1 coil at alarm (0: Energized, 1: De-energized)	0	18 :	<input type="checkbox"/>
19	0, 1	L2 coil at alarm (0: Energized, 1: De-energized)	0	19 :	
20	0, 1	L3 coil at alarm (0: Energized, 1: De-energized) *2	0	20 :	
21	0, 1	L4 coil at alarm (0: Energized, 1: De-energized) *2	0	21 :	
23	1 – 9999	L1 hysteresis (deadband) in engineering unit	1.0	23 :	<input type="checkbox"/>
24	1 – 9999	L2 hysteresis (deadband) in engineering unit	1.0	24 :	
25	1 – 9999	L3 hysteresis (deadband) in engineering unit *2	1.0	25 :	
26	1 – 9999	L4 hysteresis (deadband) in engineering unit *2	1.0	26 :	
27	S1: -1.00 to 1.00 V S2: -10.0 to 10.0 V Z1: 0.0 to 50.0 mA	0% input voltage/current (ITEM 27 < ITEM 28)	S1: -1.00 S2: -10.0 Z1: 4.0		<input type="checkbox"/>
28	S1: -1.00 to 1.00 V S2: -10.0 to 10.0 V Z1: 0.0 to 50.0 mA	100% input voltage/current (ITEM 27 < ITEM 28)	S1: 1.00 S2: 10.0 Z1: 20.0		<input type="checkbox"/>
29	0, 1	Latching control (0: Disabled, 1: Enabled) Selecting "0" resets latching relays. Turning power supply off also resets them.	0		<input type="checkbox"/>

*1. Selectable within the display scaling range

*2. Quad alarm trip type only

*3. OFF when power is on. After power is turned on, pressing any key enables to turn on continuously.