

TECHNICAL BULLETIN

[Issue No.] T17-0002

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[Title] Notice of additions to Pt100 input module type A68RD3/4 User's Manual IB-66308, Pt100 input module type A64RD3C/4C User's Manual IB-66312, Pt100 input module type A1S62RD3/4 User's Manual IB-66338, Pt100 input module type A1S62RD3/4 User's Manual (Hardware) IB-66483

[Date of Issue] February '00

[Relevant Models] Pt100 input module type A68RD 3/4, Pt100 input module type A64RD 3C/4C, Pt100 input module type A1S62RD3/4

Thank you for your continued patronage of the Mitsubishi general-purpose PLC MELSEC-A Series. The following additions have been made to the Pt100 input module type A68RD3/4 User's Manual IB-66308, Pt100 input module type A64RD3C/4C User's Manual IB-66312, Pt100 input module type A1S62RD3/4 User's Manual IB-66338 and Pt100 input module type A1S62RD3/4 User's Manual (Hardware) IB-66483.

The additions are as follow.

Whereas

[Details]

1. Pt100 input module type A68RD3/4 User's Manual

Section 3.2 Performance specifications (added)

Item	A68RD3	A68RD4
Type of measuring system	3-wire type	4-wire type
Connectable temperature-measuring resistor	Pt100 (conforms to JIS* C1604-1989 and DIN** 43760-1980)	
	JPt100 (conforms to JIS C1604-1981)	
Output current for detecting temperature	4.2mA (MIN), 4.7mA (MAX)	

2. Pt100 input module type A64RD3C/4C User's Manual

Section 2.2 Performance specifications (added)

Item	A64RD3C	A64RD4C
Type of measuring system	3-wire type	4-wire type
Connectable temperature-measuring resistor	Pt100 (conforms to JIS* C1604-1989 and DIN** 43760-1980)	
	JPt100 (conforms to JIS C1604-1981)	
Output current for detecting temperature	4.2mA (MIN), 4.7mA (MAX)	



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[Relevant Models] Pt100 input module type A68RD 3/4, Pt100 input module type A64RD 3C/4C, Pt100 input module type A1S62RD3/4

3. Pt100 input module type A1S62RD3/4 User's Manual

Section 3.2 Performance specifications (added)

Item	A1S62RD3	A1S62RD4
Method of measurement	3-wire type	4-wire type
Connectable temperature-measuring resistor	Pt100 (conforms to JIS C1604-1989 and DIN 43760-1980)	
	JPt100 (conforms to JIS C1604-1981)	
Output current for detecting temperature	4.2mA (MIN), 4.7mA (MAX)	

4. Pt100 input module type A1S62RD3/4 User's Manual (Hardware)

Section 2.2 Performance specifications (added)

Item	A1S62RD3	A1S62RD4
Method of measurement	3-wire type	4-wire type
Connectable temperature-measuring resistor	Pt100 (conforms to JIS C1604-1989 and DIN 43760-1980)	
	JPt100 (conforms to JIS C1604-1981)	
Output current for detecting temperature	4.2mA (MIN), 4.7mA (MAX)	