

SOFTWARE SETTING Fill in blank sections or mark with if necessary.

ITEM	SET VALUE	STANDARD	COMMENTS
INPUT TYPE		Pt 100 (JIS '97)	Choose from Table 1.
NUMBER OF WIRES	<input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	3	
INPUT RANGE		0 – 100°C	Choose from Table 1. 0.1°C or 0.1°F increments
UPPER OUTPUT LIMIT		21.5mA	Specify within 20 – 21.5mA. 0.01mA increments
LOWER OUTPUT LIMIT		3.8mA	Specify within 3.8 – 4mA. 0.01mA increments
BURNOUT	<input type="checkbox"/> Upscale <input type="checkbox"/> Downscale <input type="checkbox"/> No burnout	mA mA Upscale 23mA	Upscale: Specify within 21.5 – 23mA. 0.01mA increments Downscale: Specify within 3.75 – 3.8mA. 0.01mA increments
DAMPING		sec. 0	Specify within 0 – 30 seconds. 0.1 second increments

■ INPUT TYPE & RANGE

Table 1

RTD	°C		°F	
	MIN. SPAN	MAXIMUM RANGE	MIN. SPAN	MAXIMUM RANGE
Pt 100 (JIS '97, IEC)	10	-200 to +850	18	-328 to +1562
Pt 500	10	-200 to +850	18	-328 to +1562
Pt 1000	10	-200 to +850	18	-328 to +1562
JPt 100 (JIS '89)	10	-200 to +510	18	-328 to +950