

Thermocouple Thermometer (K Type) AD-5602A



Spec

*Body display range: -50 to +1300°C

*Body minimum display: 0.1°C (- 50 to +199.9°C)/1°C (+200°C or higher)

*Body measurement accuracy: $\pm 2^{\circ}\text{C}$ (-50 - 0°C), $\pm(0.3\% \text{ rdg} + 1^{\circ}\text{C})$ (0 to +600°C), $\pm(0.5\% \text{ rdg} + 1^{\circ}\text{C})$ (+600 to +1300°C)

*Number of temperature measurement channels: 2

*Offset adjustment: Adjustable using offset adjuster

*Input terminal: Compliant with items equivalent to U.S.

Omega's small thermocouple connectors

(SMP type) (the interval between the centers of the plate electrodes is 7.9mm)

*Power supply: 6F22 type (006P type) 9V dry cell 1 pieces

*Battery life: Approx 200 hours (using alkaline cell)

*Accessories: Instruction manual, K thermocouple sensor (equivalent to AD-1214) 2 pieces, Protective case, Cell (for monitor)