



2003

AC A	400A/2000A (0~1000A) $\pm 1.5\% \text{rdg} \pm 2 \text{dgt}$ [50/60Hz] $\pm 3\% \text{rdg} \pm 4 \text{dgt}$ [40~500Hz] $\pm 5\% \text{rdg} \pm 4 \text{dgt}$ [500Hz~1kHz] 2000A (1001~2000A) $\pm 3\% \text{rdg} \pm 2 \text{dgt}$ [50/60Hz]
AC V	400/750V $\pm 1.5\% \text{rdg} \pm 2 \text{dgt}$ [50/60Hz] $\pm 1.5\% \text{rdg} \pm 4 \text{dgt}$ [40Hz~1kHz]
DC A	400/2000A $\pm 1.5\% \text{rdg} \pm 2 \text{dgt}$
DC V	400/1000V $\pm 1\% \text{rdg} \pm 2 \text{dgt}$
Ω	400/4000 Ω $\pm 1.5\% \text{rdg} \pm 2 \text{dgt}$
Continuity buzzer	buzzer sounds below 50 $\pm 35\Omega$
Output	Recorder : DC400mV against AC/DC400A DC200mV against AC/DC2000A
Conductor Size	$\varnothing 55 \text{mm}$ max.
Safety Standard	IEC 61010-1 CAT.IV 600V CAT.III 1000V IEC 61010-031 IEC 61010-2-032
Frequency Response	40Hz~1kHz
Withstand Voltage	6880V AC for 5 seconds
Power Source	R6P (AA) (1.5V) $\times 2$
Dimensions	250(L) \times 105(W) \times 49(D)mm
Weight	530g approx.
Accessories	7107A (Test leads) 8201 (Output Plug) 9094 (Carrying Case) R6P (AA) $\times 2$ Instruction Manual
Optional	8008 (Multi-Tran) (AC only) 7256 (Output cord)