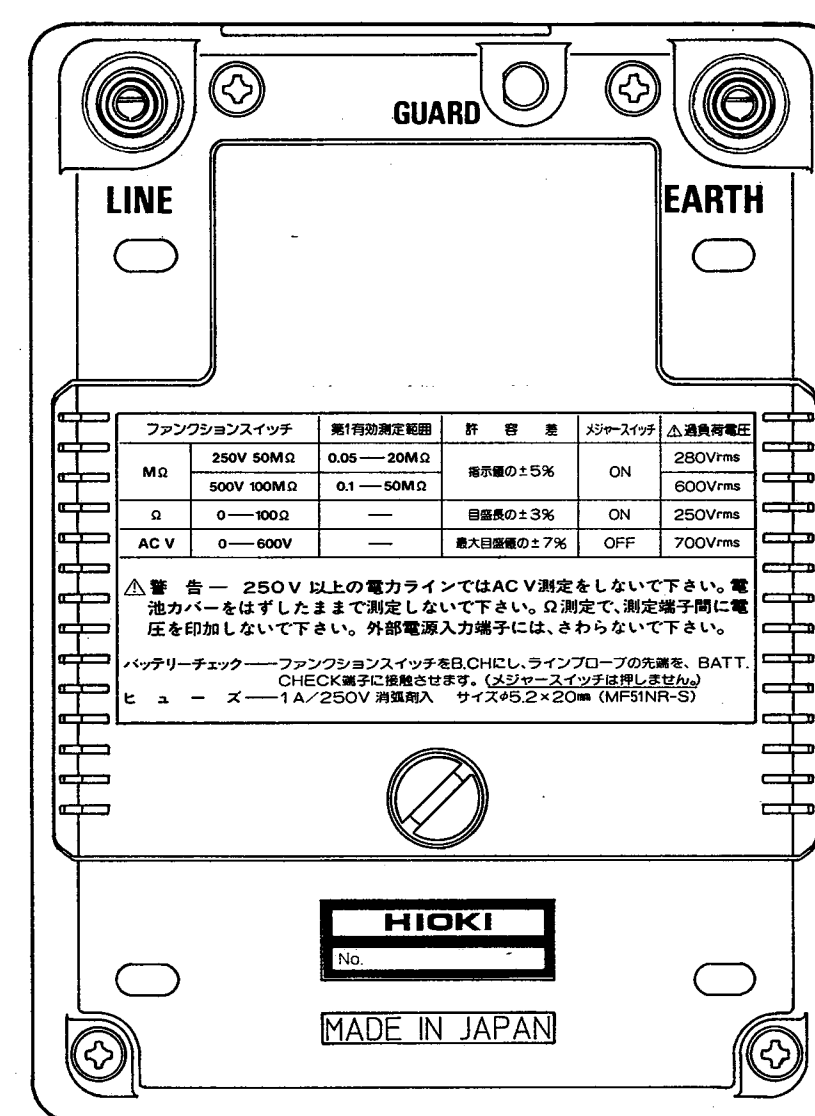
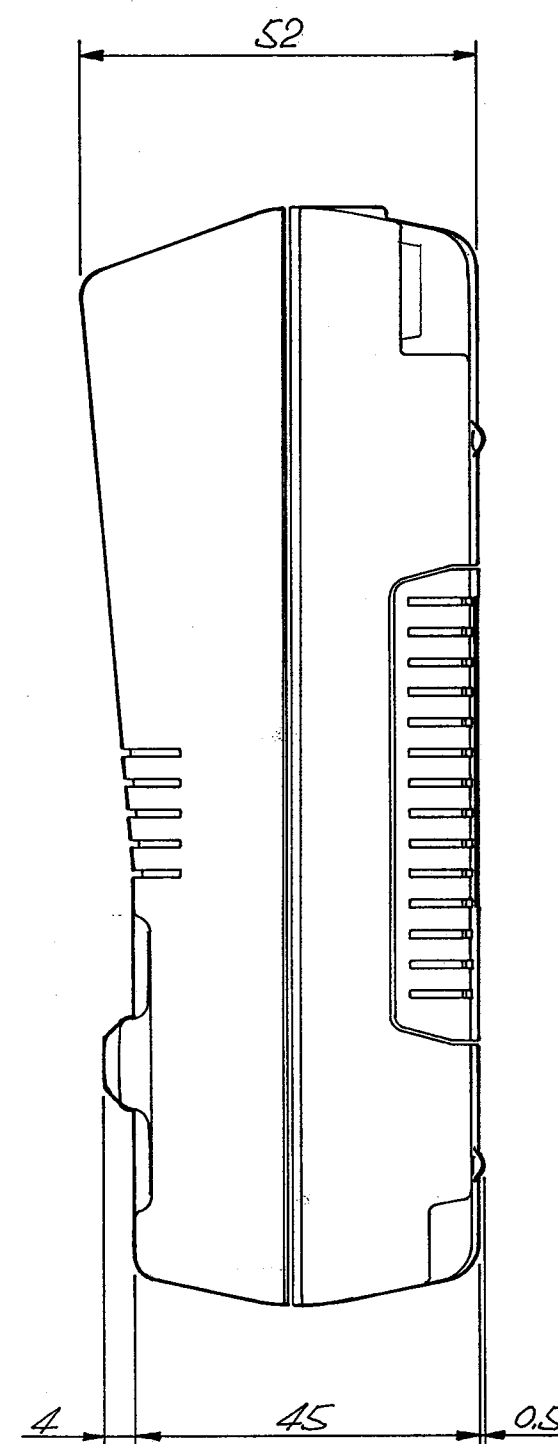
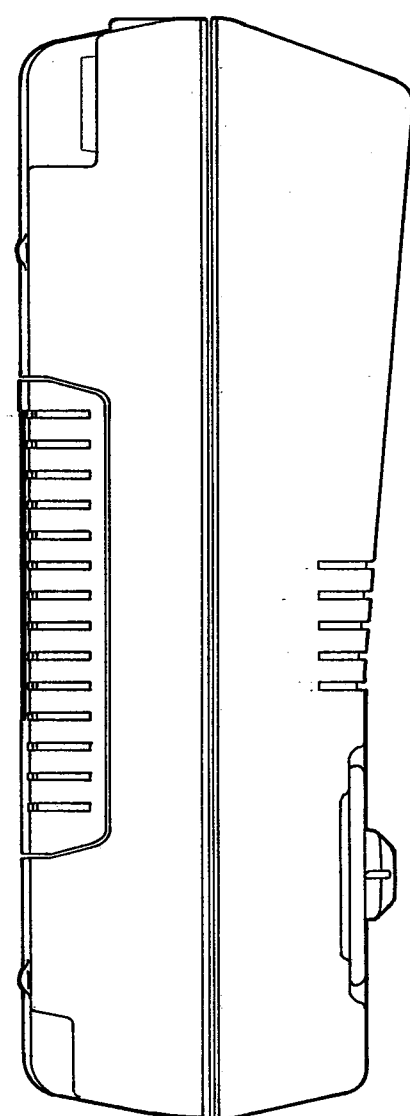




FUNCTION SWITCH		Primary Effective Measuring Range	Accuracy	MEASURE SWITCH	Overload Voltage
MΩ	250V 500MΩ	0.05 — 20MΩ	± 5% of Indicated Value	ON	280Vrms
	500V 100MΩ	0.1 — 50MΩ		OFF	280Vrms
Ω	0 — 100Ω	—	± 3% of Scale length	ON	250Vrms
AC V	0 — 600V	—	± 7% of f.s.	OFF	700Vrms

⚠ **WARNING — DO NOT MEASURE AC VOLTAGE OF POWER LINE EXCEEDING 250V. TO AVOID ELECTRIC SHOCK, REMOVE THE MEASURING TERMINALS BEFORE OPENING CASE. NEVER APPLY VOLTAGE IN THE Ω FUNCTION.**

⚠ **DO NOT TOUCH DC IN LINE.**

BATTERY CHECK — Set the FUNCTION SWITCH to B CH and make the head of pen or LINE probe touch the terminal of BATTERY CHECK without pressing the MEASURE SWITCH.

FUSE — 1A/250V non-arcing, size φ5.2x20mm

英女説明ラベル

改訂管理外

発行
05/08/10
技術部

No.	品名	図番	数	材質	処理(備考)
-----	----	----	---	----	--------