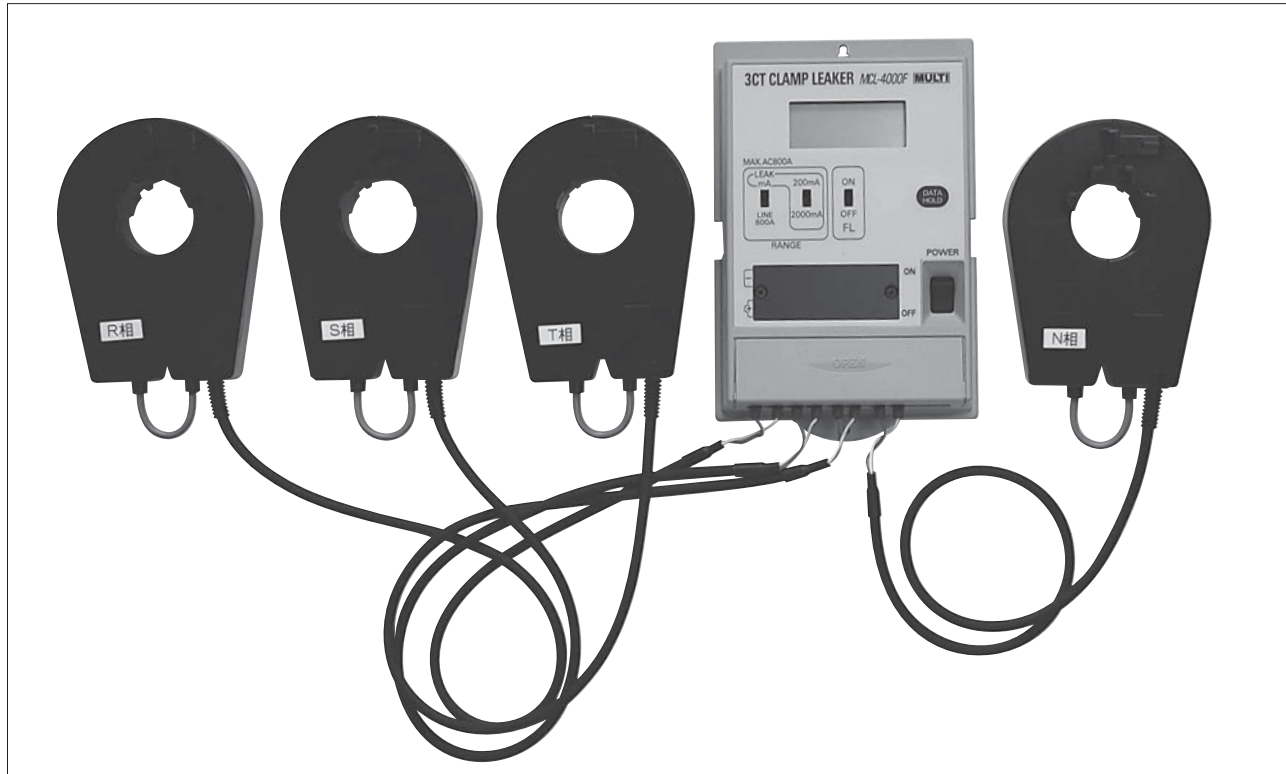


3CT METHOD LEAKAGE CURRENT METER

Model **MCL-4000F**

**New Method-Can Measure Leakage Current
by clamping 3 or 4 CTs respectively to the conductors**



Most suitable to measure the leakage current in the fields where one CT cannot be clamped to the wires en bloc and also, this model can measure each line current up to AC 800A.

SPECIFICATIONS

(Display Part)

Measuring Range : AC 0~2000mA/0~800A
Accuracy : $\pm 1\%rdg \pm 5dgt$
Measuring Method : Dual integration mode
Sampling Rate : 2 times/sec.
Filter Function : Hi-Frequency Cut
(LPF=130Hz)
DC mV Output : 100mV F.S.
Power Supply : UM-4(1.5V)×2
Size & Weight : 130×200×38mm, 500g

(CT Part)

Diameter : $\phi 36mm$
Applicable Current : less than AC 800A
Circuit Voltage : less than 600V
Remanence : less than 10mA at 100A
Size & Weight : 100×130×25mm, 420g
Cable Length : 3m

Accessories

3 CTs, Carrying Case, Batteries and Instruction Manual
Option : CT for 3P/4W.(Model No. MCL-4000F-NCT)