

CT

1. CT

Test

CT

가

Test

가. CT 1

Open

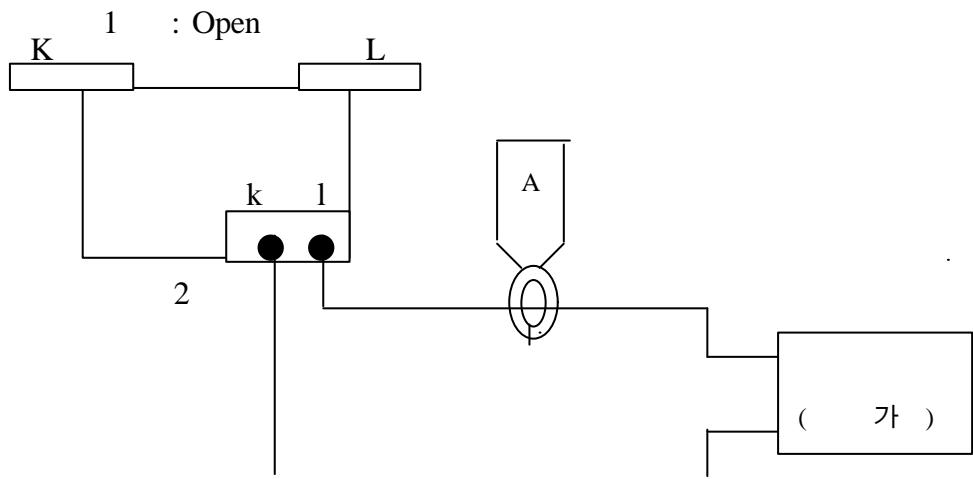
. CT 2

가

CT 2

(CT

)



2. CT

Plotting

X

Y

가

Plotting

3.

CT

가.

CT

1) Test CT : 2000/5A, 30VA, 5P20

2) CT CT CT 5P20

1 (2000A)

20(20000A)

2

가 ±5%

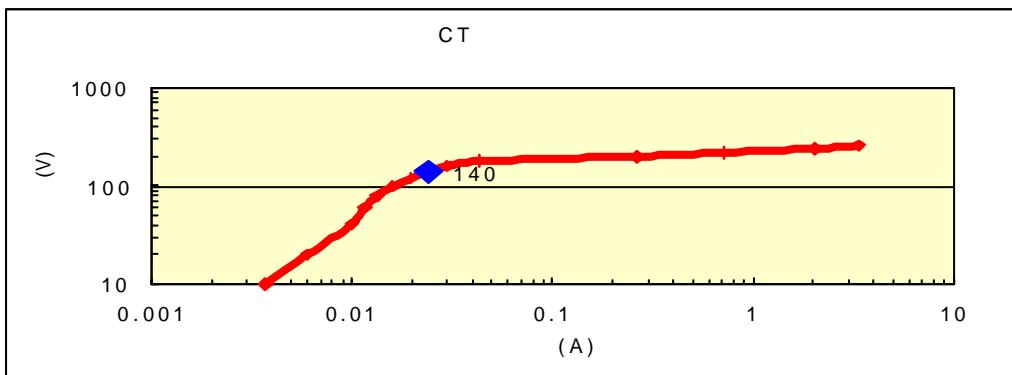
가

3) (30VA)/(5A)

6V

20 (120V)

가



[1] (2000/5A, 30VA, 5P20) CT

4) [1] CT Test
 CT 140V(23) 120V
 0.019A () 5P20

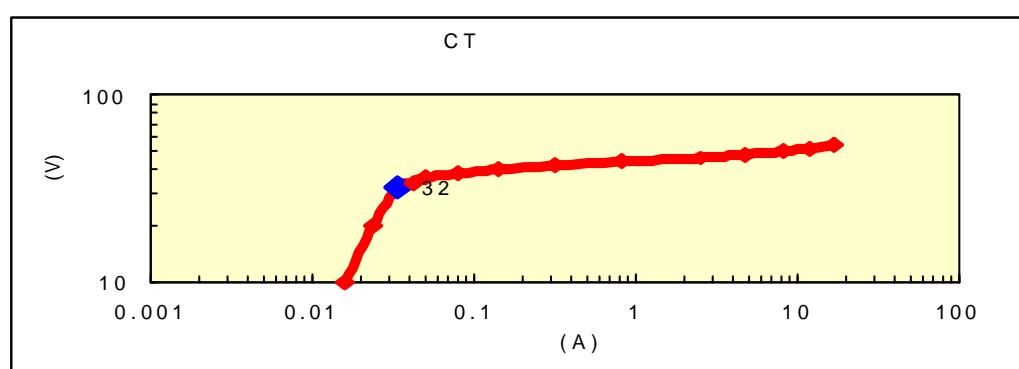
. Metering CT

1) Test CT : 1200/5A, 40VA, 1.0 Class

2) CT Metering 1.0 Class
 1 (1200A) 2 ±1%
 5 .

3) Metering CT
 5
 Meter

4) CT (40VA)/ 8V
 5 (40V)



[2] Metering (1200/5A, 40VA, 1.0Class) CT

5) [2] Metering CT Test
CT 32V(4) 10V 0.016A
가 1.0 Class

4. Metering CT
가 CT CT
/ Meter