

A AC/DC - 1000 A

(a) \sim 313.3

(b) 1x **MODE** \equiv 62.9

INRUSH PEAK

START

I vs t graph

\sim 966.0

AUTO **INRUSH**

A AC - 3000 A

\sim 3000 A

INRUSH PEAK

AUTO

V AC, V DC

(1) **(a)** \sim 242.39

(2) **(a)** \sim 112.35

(b) 1x **MODE** \equiv 8.763

(b) 1x **MODE** \equiv 12.96

NCVD

(1) **(2)**

(a) **(b)**

Ω \rightarrow \rightarrow \rightarrow

(a)

(b) 1x

(c) 2x

(a)

(b)

(c)

CAP

CAP

1x

$^{\circ}\text{C}$ $^{\circ}\text{F}$

$^{\circ}\text{C}$ $^{\circ}\text{F}$

Temp
 $^{\circ}\text{C}$ $^{\circ}\text{F}$