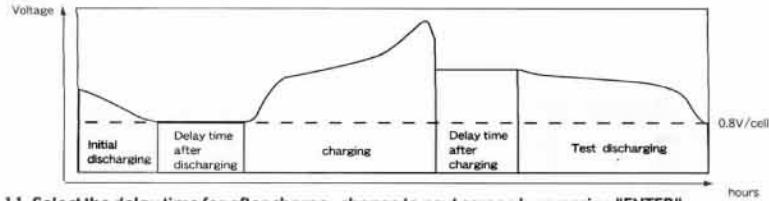


10. Select the desired number of cycle, change to next screen by pressing "ENTER".
(THE ONE CYCLE PROCESS)



11. Select the delay time for after charge, change to next screen by pressing "ENTER".

12. Select the delay time for after discharge, change to next screen by pressing "ENTER".

13. Select the operating mode, choose the mode which you want to run.

THEN PRESS THE ENTER BUTTON TO START >>

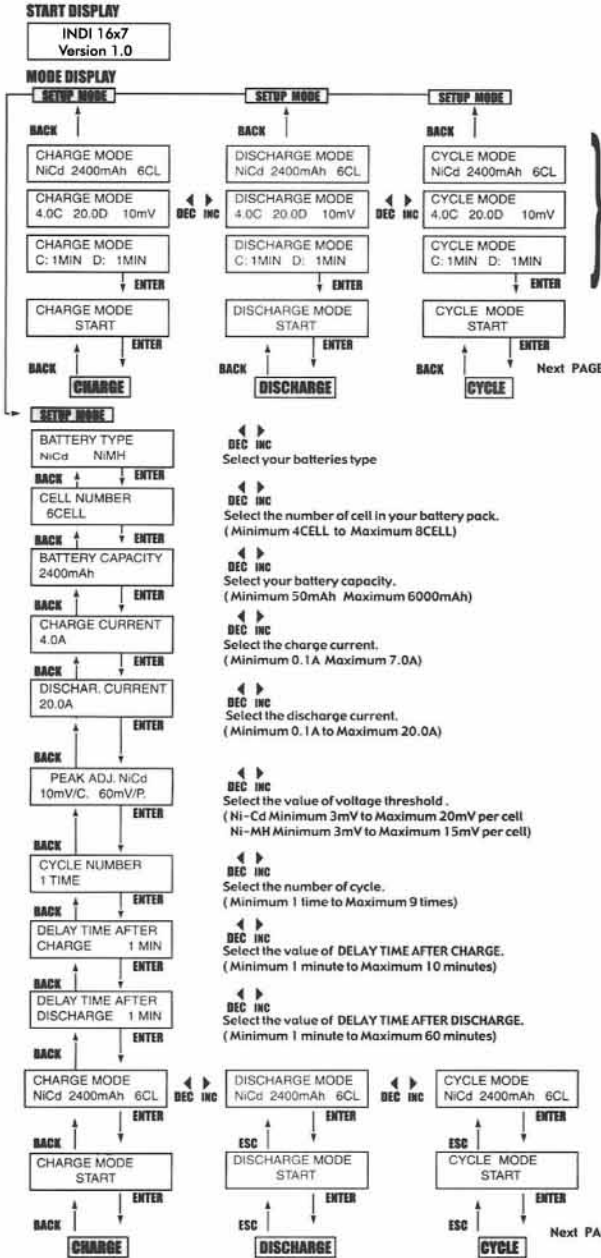
RATE-SELECTABLE CHART

	KIND OF BATTERY	Standard threshold value	Maximum threshold	Charge current	Discharge current
Ni-CD	SANYO less than 200mAh	3mV	(3mV)	less than 0.3A	less than 0.3A
	SANYO less than 500mAh	3mV	(3mV)	less than 0.3A	less than 0.3A
	SANYO 500mAh	3mV	(5mV)	less than 1.0A	less than 0.5A
	SANYO 600mAh	3mV	(5mV)	less than 1.0A	less than 0.5A
	SANYO 1100mAh	3mV	(5mV)	less than 1.0A	less than 0.8A
Ni-CD	SANYO RC1300	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1400	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1500	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1500HP	10mV	(15mV)	less than 4.0A	less than 15.0A
	SANYO RC1700	15mV	(20mV)	less than 5.0A	less than 20.0A
	SANYO RC2000	15mV	(20mV)	less than 5.0A	less than 20.0A
	SANYO RC2400	15mV	(20mV)	less than 5.0A	less than 20.0A
Ni-MH	SANYO RC3000H	8mV	(15mV)	less than 5.0A	5.0A~20A
	Panasonic P-3000	5mV	(8mV)	less than 5.0A	5.0A~20A
	Panasonic P-3000HV	5mV	(8mV)	less than 5.0A	5.0A~20A
	POWERS GT3000R	4mV	(6mV)	less than 5.0A	5.0A~20A

ERROR MESSAGECheck the ERROR MESSAGE CHART which error you have .

SPECIAL NOTES

SELECTION MENUS CHART



LCD shows previous input setup values, when you connect the large input clips to power source.

ERROR MESSAGE

This list the messages that may appear on the CDC's display, and the probable cause and solution. If you are unable to solve your problem, check our website or call our Customer Service Department.

INPUT VOLTAGE Error 10.451V

In case the range of the input voltage exceeds between 11.5V-15.0V. The above error message will be shown. Once ESC key is pressed, Mode selecting Display will be show.

Open Circuit Error

In case the battery pack is disconnected during charging or discharging, the above error message will be shown. Once ESC key is pressed, Mode Selecting Display will be shown.

No Battery Error

In case Charge/Discharge/Cycle Mode is practiced while the battery pack is disconnected, the above message will be shown. Once ESC key is pressed, Mode Selecting Display will be shown.

Reverse Battery Error

In case Charge/Discharge/Cycle Mode is executed while the battery pack is connected in reverse, the above message will be shown. Once ESC key is pressed, Mode Selecting Display will be shown.

Charge too Hot Pause

If the charger becomes too hot during operation, all function will not work until the charger cools-down, after the charger cools, it will continue charge or discharge operation.