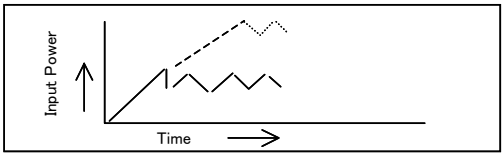
ERROR INDICATION TABLE

Erroe cord	contents	Detaite
H02	Oven thermistor A wire breaks	1) Oven thermistor is NG
		2) Not connected of connector for oven fhermstor
H03	Weight sensor is or a wire breaks	1) Weight sensor is NG
		2) Not connected of connector for weiht sensor
H05	Resistor of oven is NG	1) PC board asm is NG
H06	Resistor of fermentation is NG	1) PC board asm is NG
H08	Thernistor of I GBT a wire break	1) INV is NG
H10	EPROM is NG	1) PC board asm is NG
H11	ControI of INV is NG	1) INV is NG
		2) Not connected of connector for INV
		3) Wong wiring of connctor
H12	HV trance NG	1) HV trans of INV is NG
H15	IN - PUT power voltage is low	IN - PUT power voltage less then 75 V
		1) Power supply is NG
		2) PC board asm is NG
H52	IN - PUT power voltage is high	IN - PUT power voltage more then 125 V
		1) Power supply is NG
		2) PC board asm is NG
H60	Relay not operation	2) PC board asm is NG
H61	RT - motor not operation	1) RT motor is NG
		2) Not connected of terminal for RT. Motor
H62	Thernistor of magnetron is NG	1) Thernistor of magnetron is NG
		2) Not connected of connector for thermstor of magne
H65	Infrared sensor does not swing	1)Check infrared sensor voltage
H67	RT Motor does not opearte	1)Check invertor secondary voltage
H68	Error of infrared sensor voltage	1)Check temperature date of infrared sensor
H71	Ng of Invertor	Ib input actual of at the start of Invertors is
	(Ib is too big when before start)	more than 16
H72	Ng of Invertors (Input current is too big when before sta	Input current of at the start of Invertors is more than 36
H73	Ng of Invertors Fail of start 4 times 	Can not get away from 4 times warm run at the start of invertor
H74	Ng of Invertors Input current is too small at the start	Input current of end of warm run is less than 7