

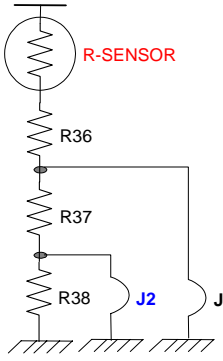
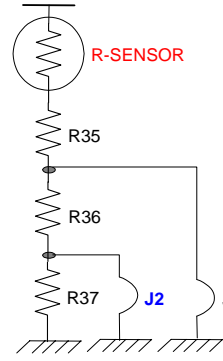
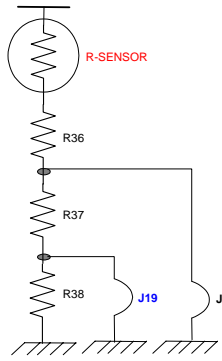
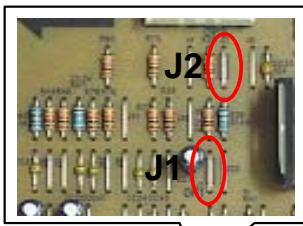
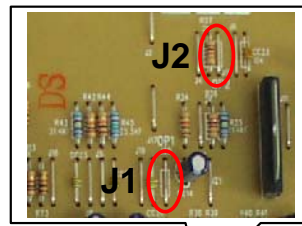
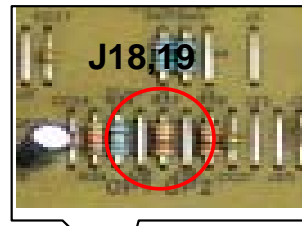

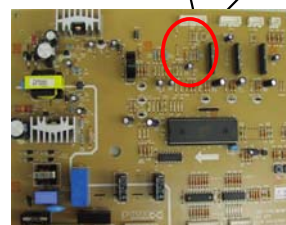
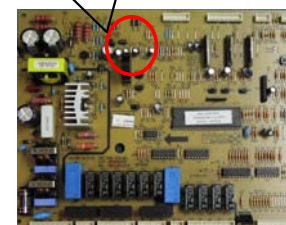
## 4-8. Compensation of R-sensor ON/OFF Temp.

INPUT	CONTROL OBJECT
Main PCB	Resistance of R-sensor ON/OFF Temp. of Refrigerator

### CONTENTS

Compensation of R-sensor ON/OFF temp. (down)

In case temperature of refrigerator compartment is weak or insufficient, take the following action.

FRS(N)-U20IC	FRS(N)-U20BC	FRS(N)-U20DC/FC
		
		
		

※ R-SENSOR standard resistance in normal mode (31.4K)

- (1) In case of weak ref., cut J1 (or J18) to down the standard resistance by 1.5deg(2K)
- (2) In case of weak ref., cut J2 (or J19) to down the standard resistance by 1.5deg(2K)

M o d e l	FRS(N)-U20IC	J1	-	cut	cut
		J2	-	-	cut
	FRS(N)-U20BC	J1	-	cut	cut
		J2	-	-	cut
	FRS(N)-U20DC/FC	J18	-	cut	cut
		J19	-	-	cut
Temperature compensation			0℃	-1.5℃	3℃