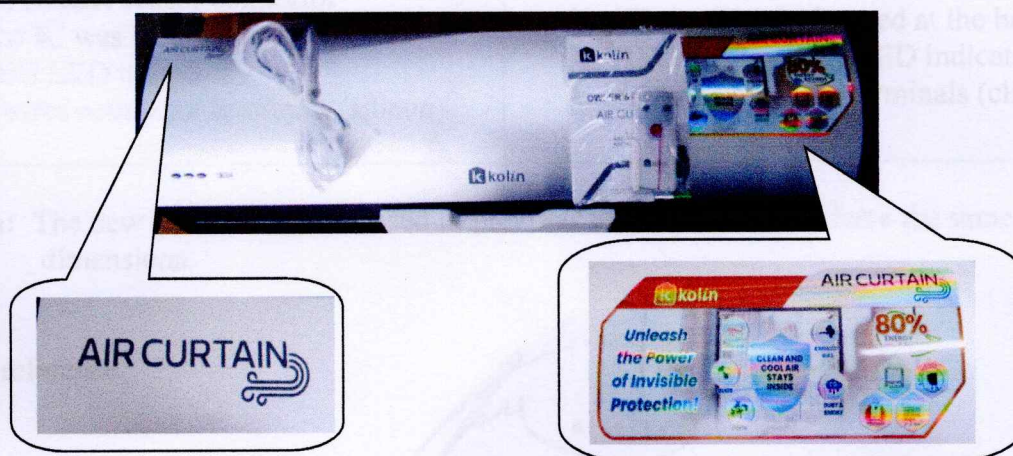


**To** : Parts Warehouse Department  
**From** : Quality Control Department  
**Re** : Product Parts Change  
**Date** : November 28, 2025  
**Reference no.** : QCD-000-25-A-103  
**Cc.** : PROD'N / SERVICE / PCO / SALES / ENG. / DCO

We would like to inform your good office that, based on the results of our IQC inspection, we have identified changes in certain parts of the product listed below.

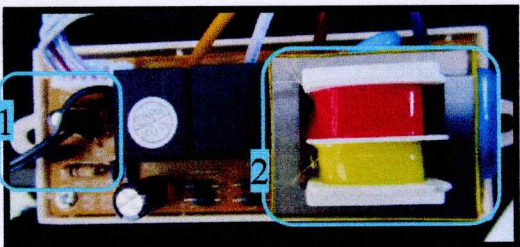
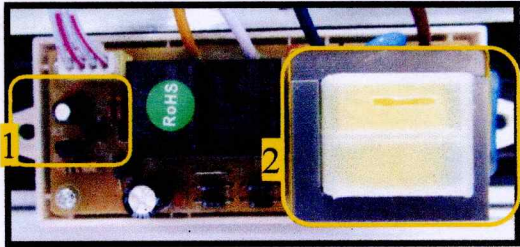
P/O. Number	Model	Quantity	Serial Number Range
KT-2509FM-01	KAC-36TCRM	808 units	14032509-12367 to 13174
	KAC-48TCRM	585 units	14042509-11801 to 12385

### 1. EXTERNAL PARTS:

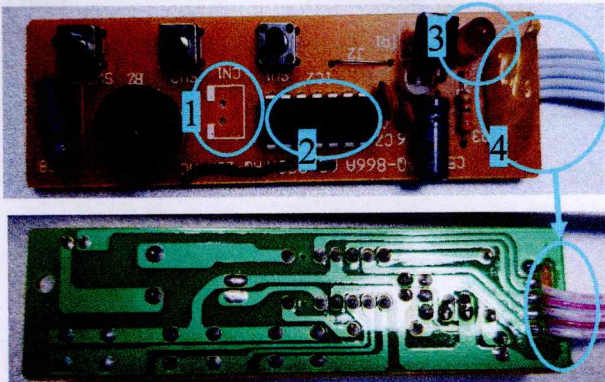
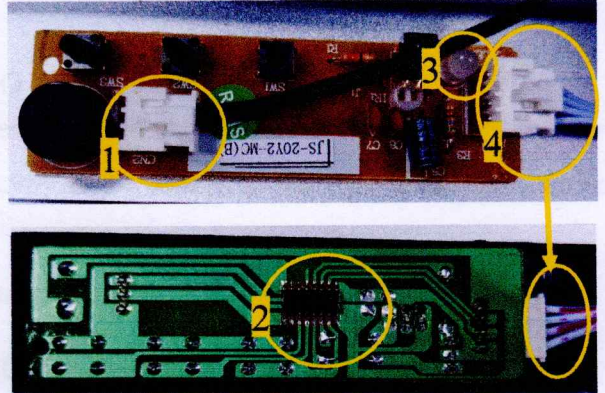


With AIR CURTAIN printed and with POP sticker on front panel

### 2. INTERNAL PARTS:

PREVIOUS MAIN PCB/ POWER SUPPLY	NEW MAIN PCB/ POWER SUPPLY
 <p><b>NY-866-FRZ</b> 220V / 6.3A</p> <ol style="list-style-type: none"> <li>1. The DOOR sensor was connected</li> <li>2. The transformer has no cover</li> </ol>	 <p><b>DY-2J (10) B220-W0(Y) B3</b> 220-240V / 10A</p> <ol style="list-style-type: none"> <li>1. Removed the DOOR sensor and transfer to display board</li> <li>2. The transomer has cover</li> </ol>

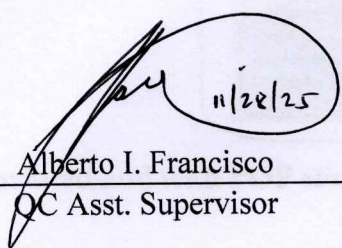


PREVIOUS DISPLAY /CONTROL BOARD	NEW DISPLAY /CONTROL BOARD
 <p><b>AQ-866A / AQ-833A / AQ-20M-MC</b></p> <ol style="list-style-type: none"> <li>1. No DOOR sensor connector</li> <li>2. The IC was located on front</li> <li>3. RED LED indicator</li> <li>4. 5 wires connector terminals (silicon)</li> </ol>	 <p><b>JS-20Y2-MC (B)</b></p> <ol style="list-style-type: none"> <li>1. With DOOR sensor connector</li> <li>2. The smaller IC located at the back</li> <li>3. RED and GREEN LED indicator</li> <li>4. 4 wires connector terminals (clip type)</li> </ol>

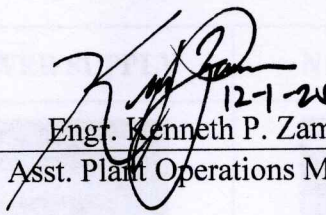
**Remarks:** The new parts can also be used in previous units because they have the same dimensions.

For your reference,

Prepared by :

  
Alberto I. Francisco  
QC Asst. Supervisor

Noted by :

  
Engr. Kenneth P. Zamora  
Asst. Plant Operations Manager

PARTS WAREHOUSE: \_\_\_\_\_

PRODUCTION: \_\_\_\_\_