

EMI TEST REPORT

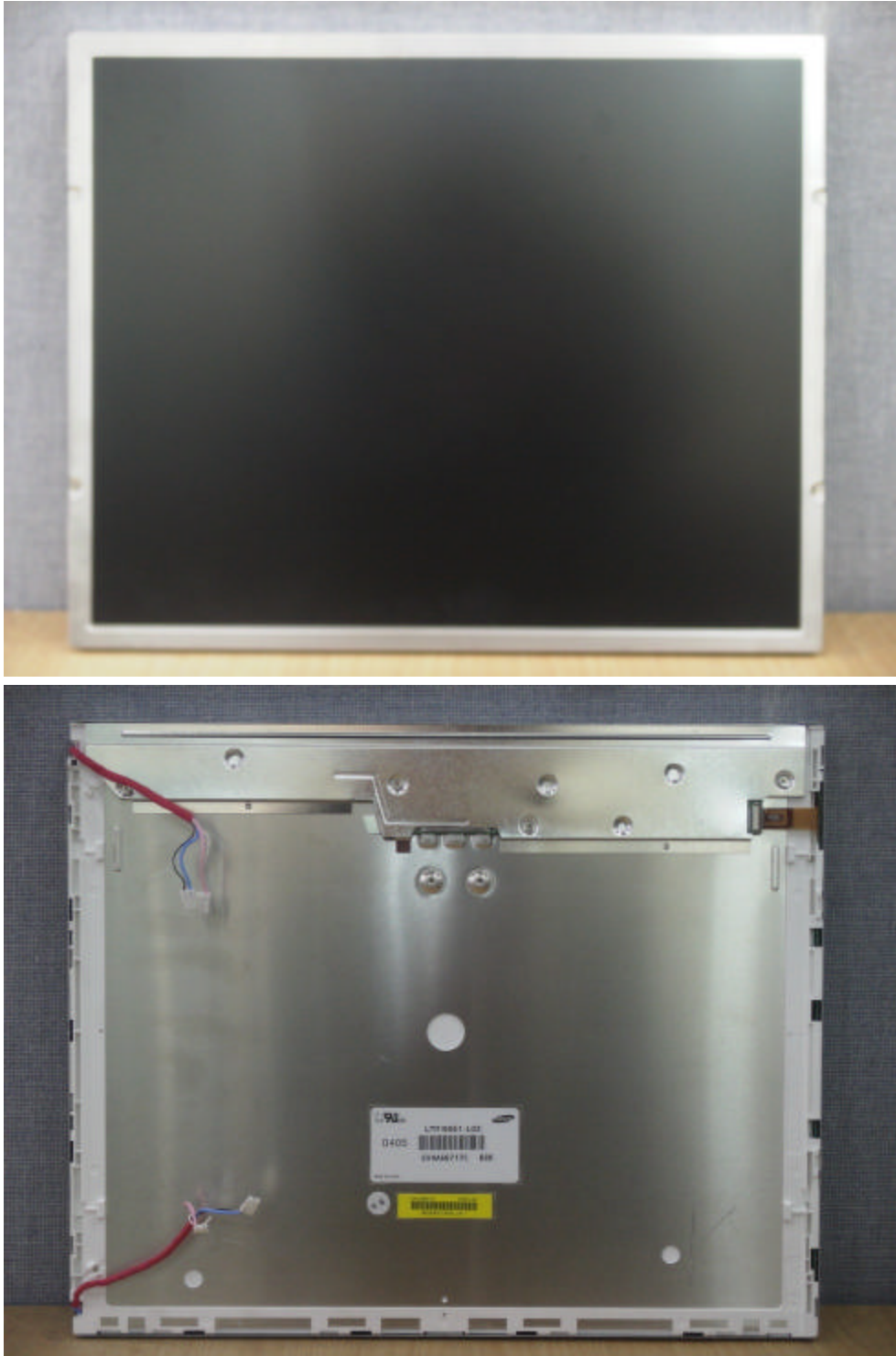


Report Number : KSQ-FCC041021

FCCID : SNPL1904MN

6. Internal Photographs

6.1 EUT: LCD Panel, Top/Bottom View



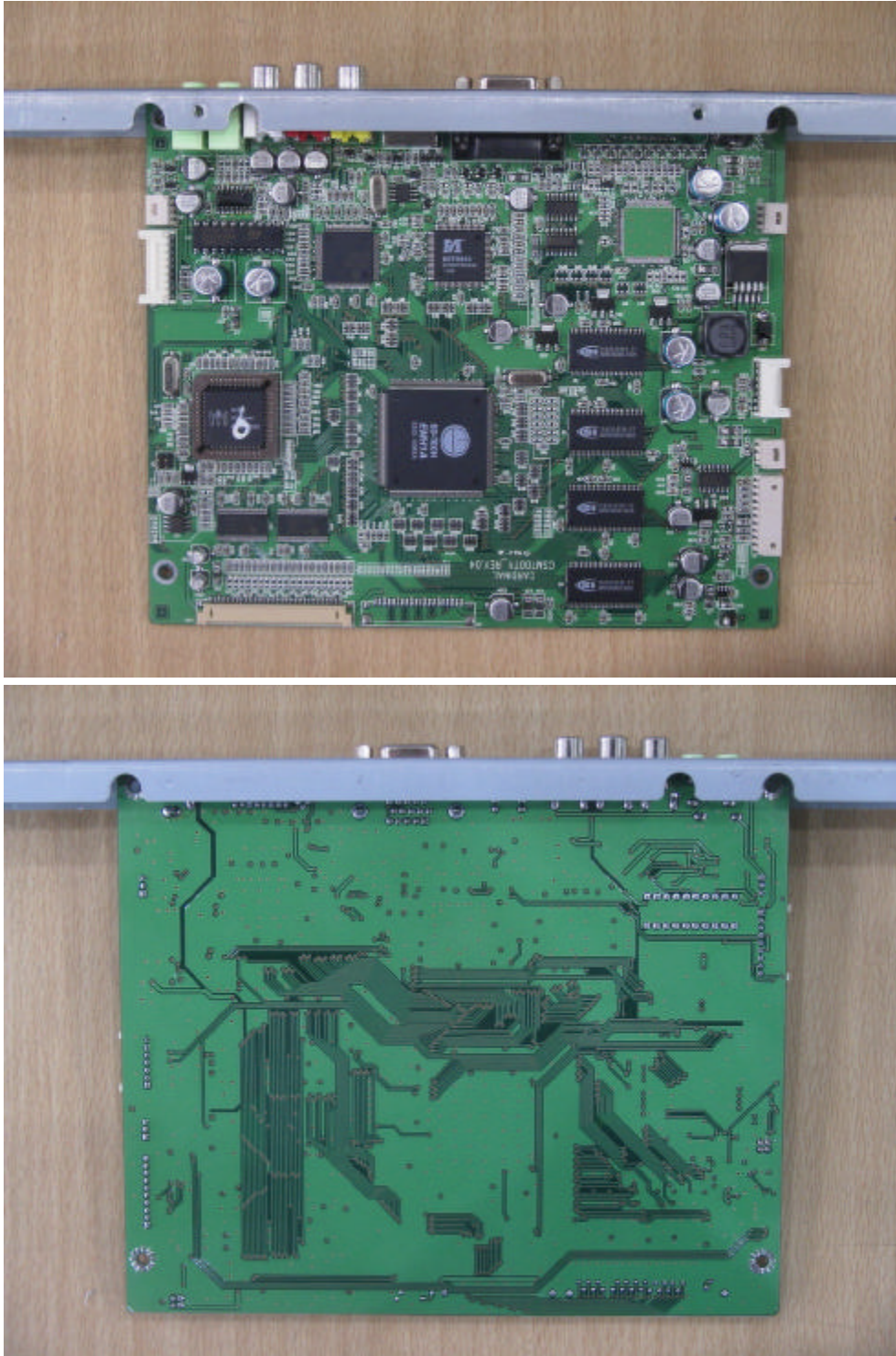
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6.2 EUT: Board-1, Top/Bottom View



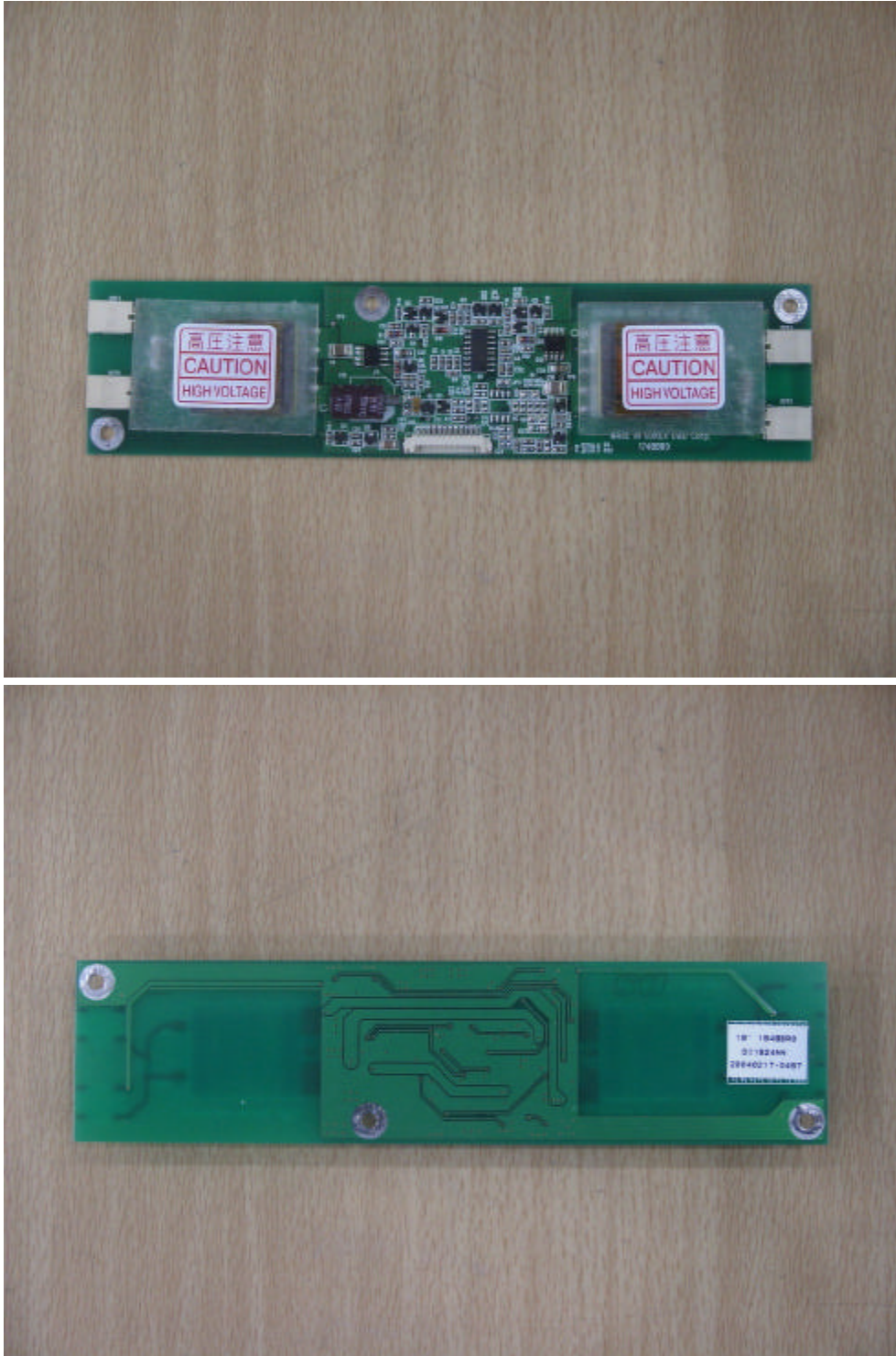
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6.3 EUT: Board-2, Top/Bottom View



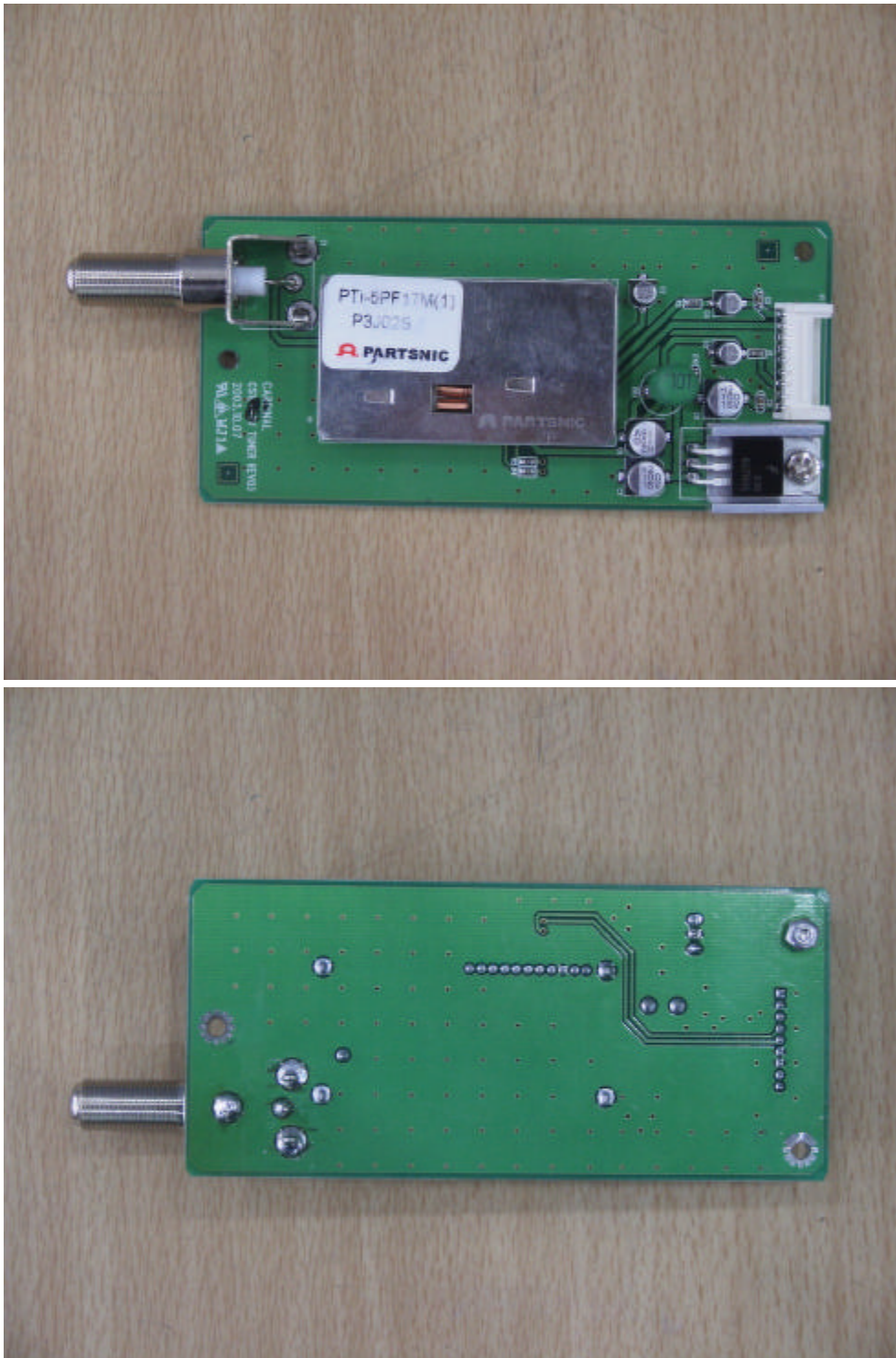
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6.4 EUT: Board-3, Top/Bottom View



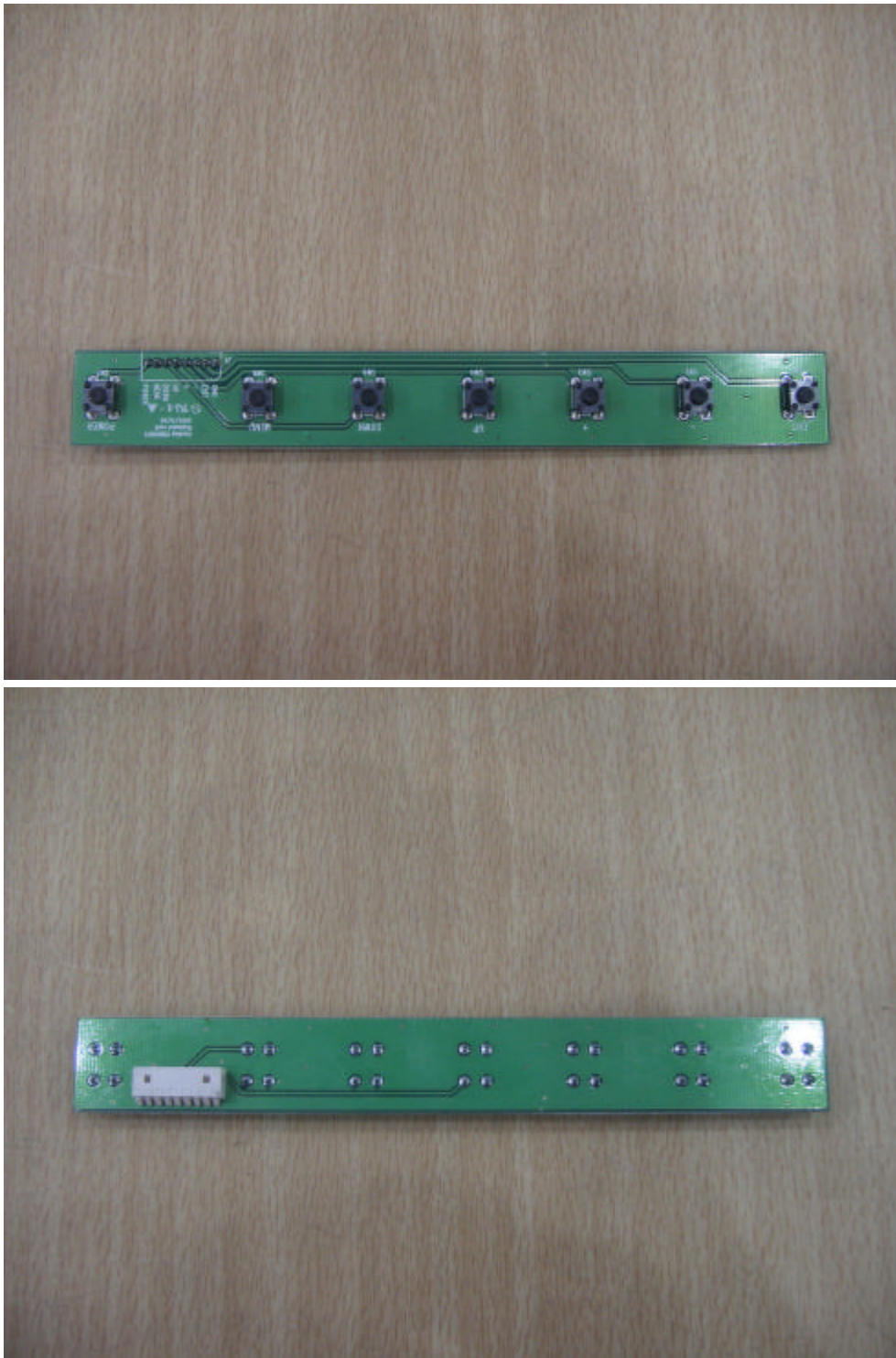
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6.5 EUT: Board-4, Top/Bottom View



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The top photograph shows the front of the Cardinal CSM700TV sensor board. It is a green printed circuit board (PCB) with a central lens assembly labeled J3. To the left of the lens is a small component labeled J4. The board has several soldered components and a label that reads: "Cardinal CSM700TV", "Sensor board rev01", "2003/11/17". There is also a small "4" and a triangle symbol on the left side.

The bottom photograph shows the back of the sensor board. It features two white connectors on the left side. The labels for these connectors are: "J2", "RED", "GREEN", "GND", "J1", "YCA", "IR", "GND". The board has several soldered components and a central cutout.