

Project Number: 10CA4656
Model Number: EX210

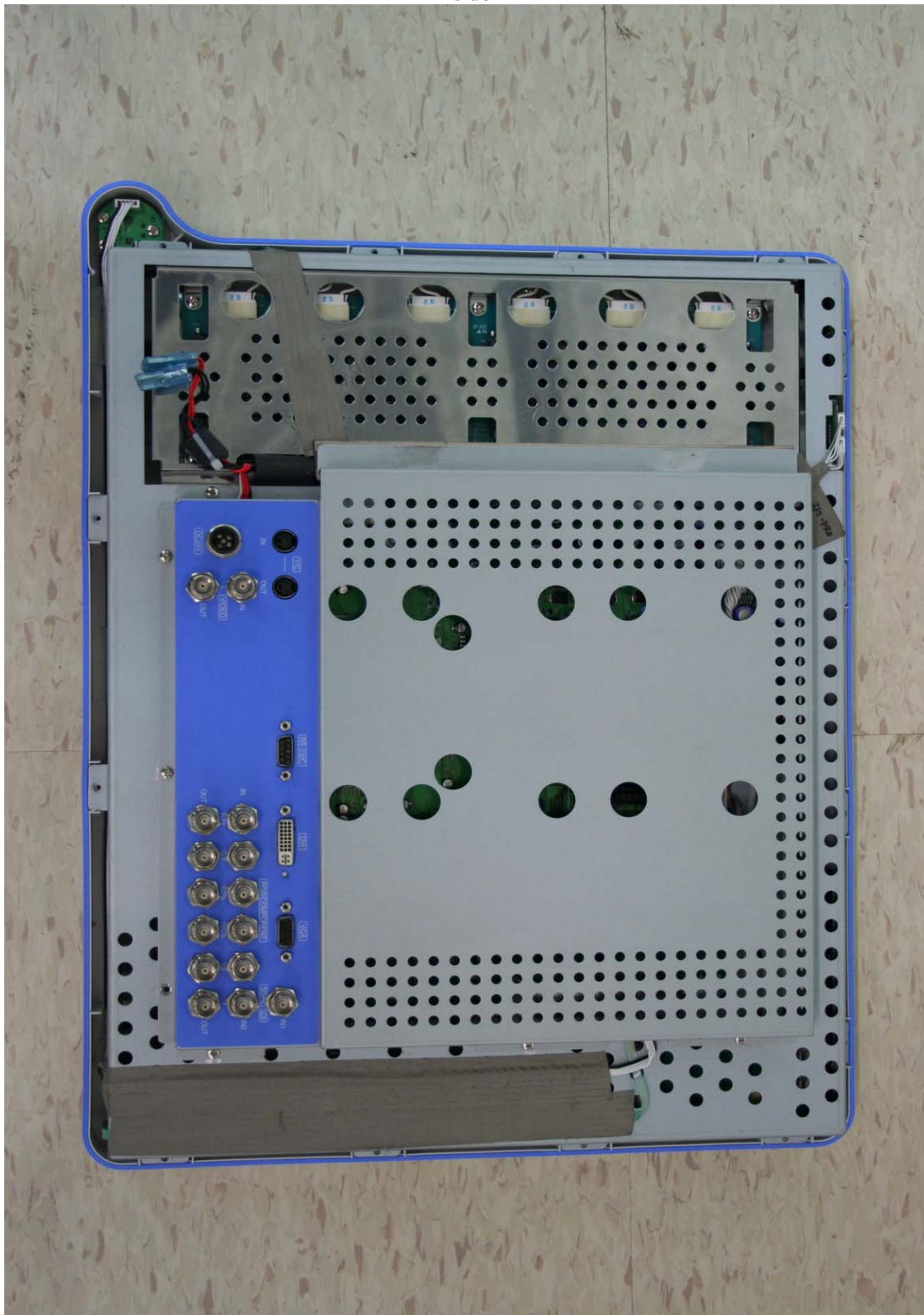
File Number

MC15562

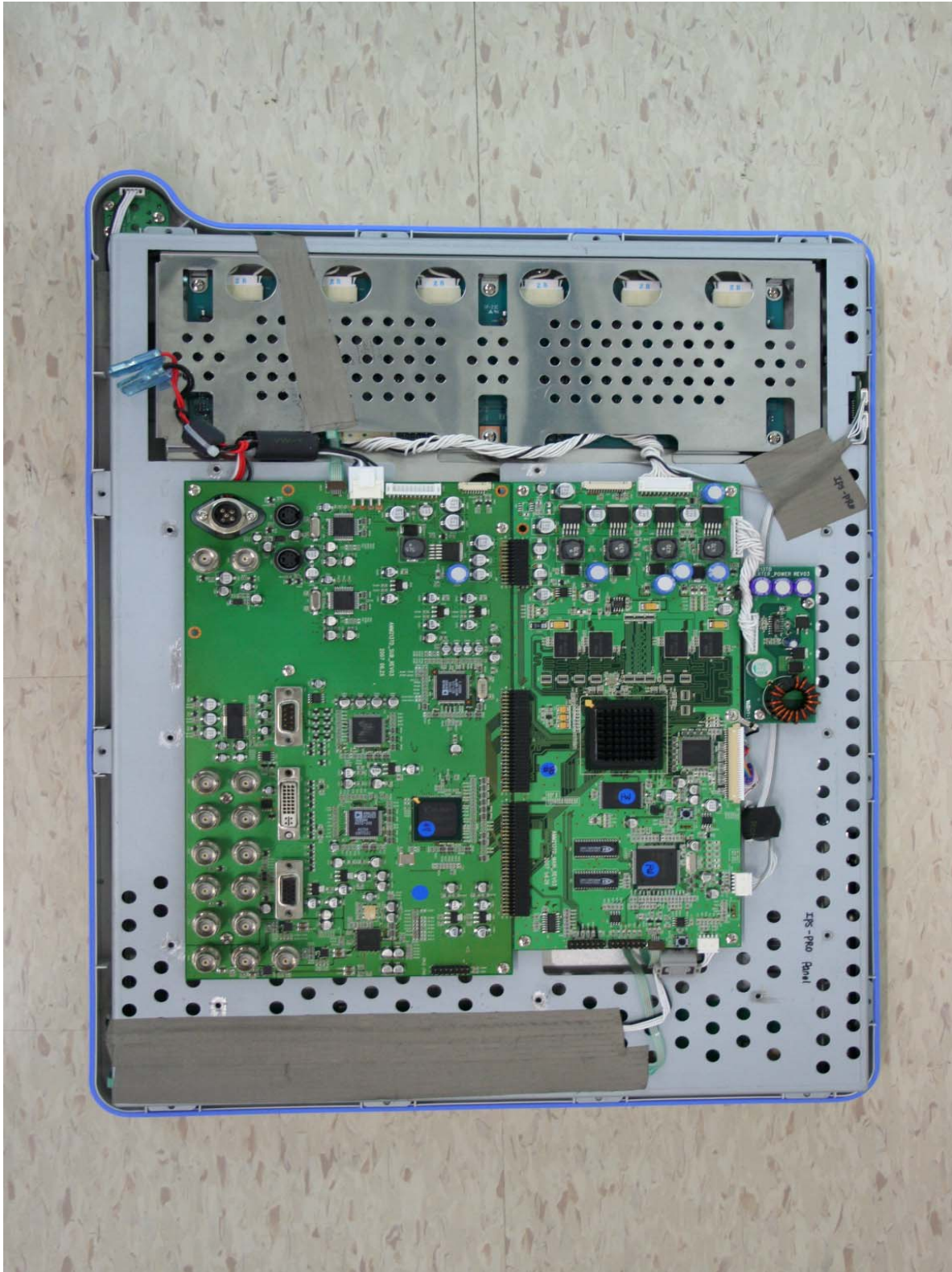
Test Report No: 10CA46560-FCC
Date of Issue: Oct. 25, 2010

INTERNAL PHOTOS

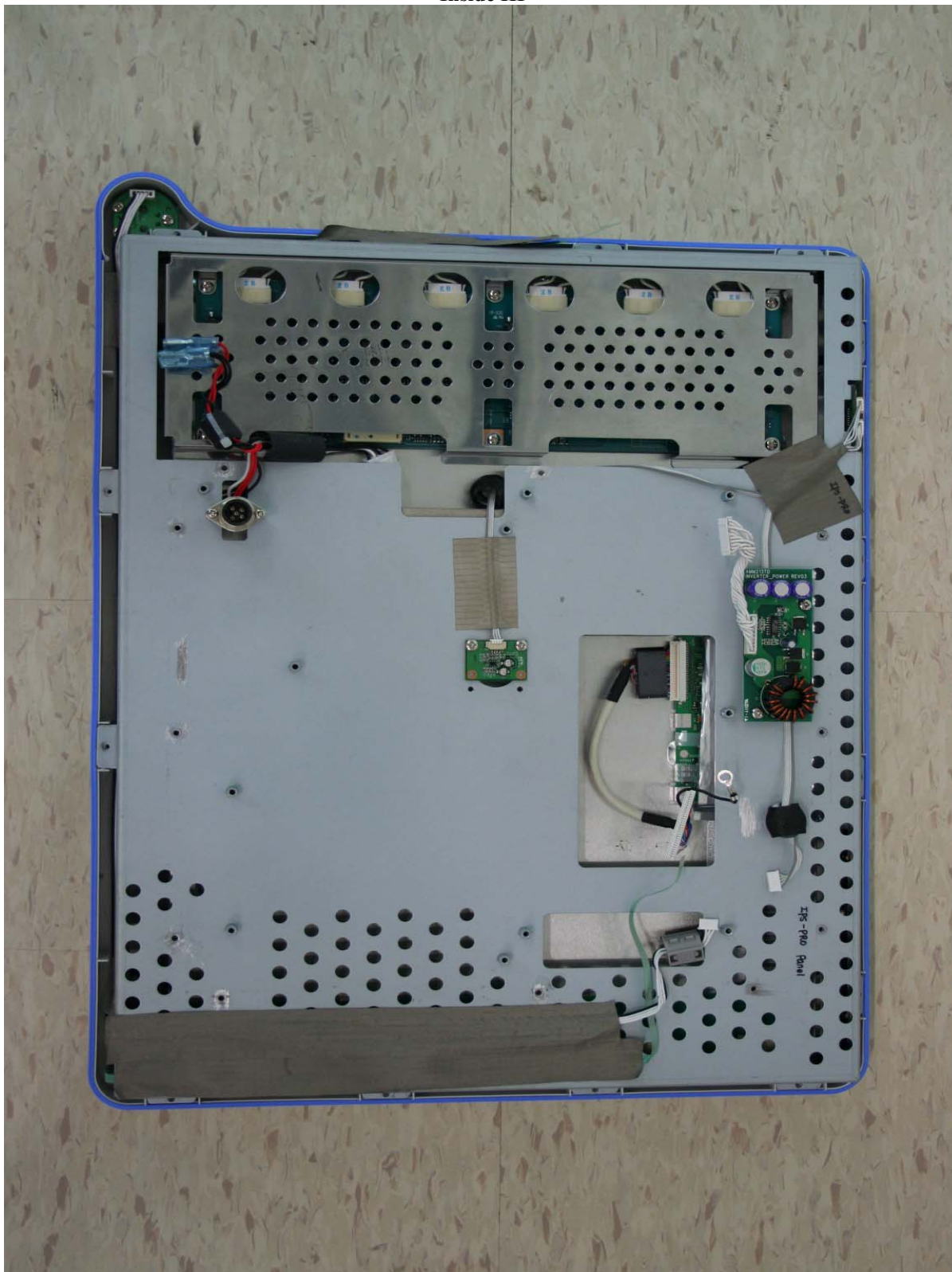
Inside I



Inside II



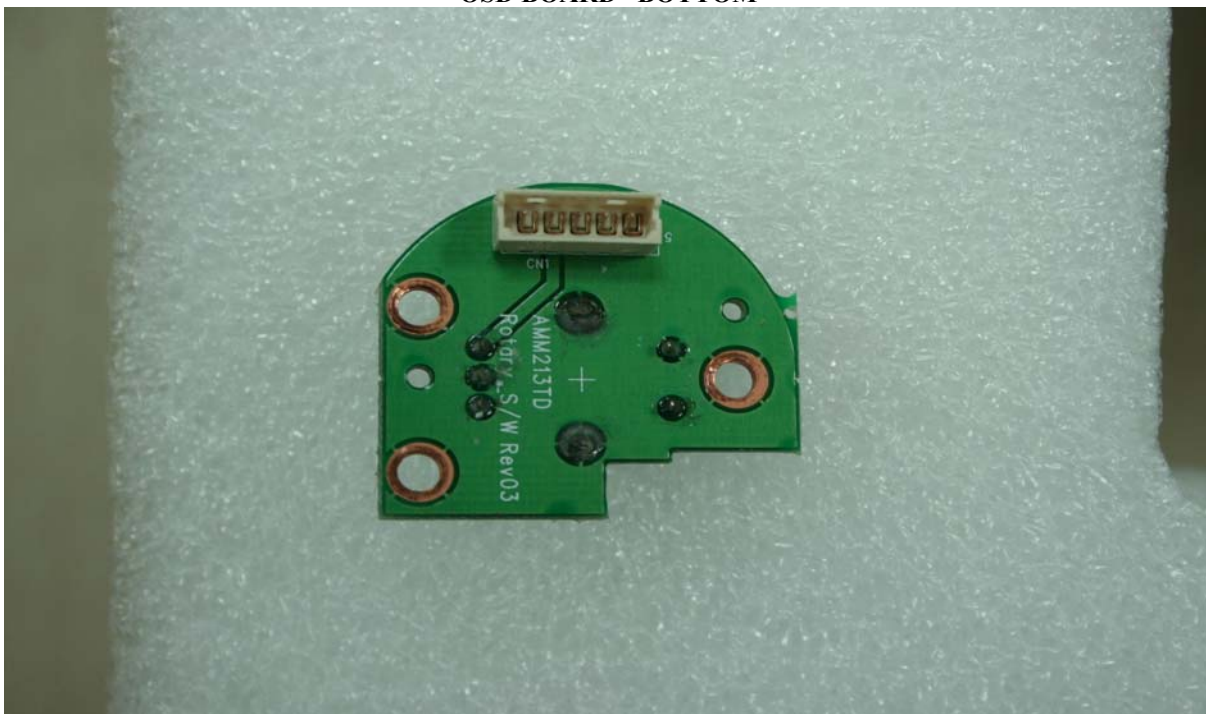
Inside III



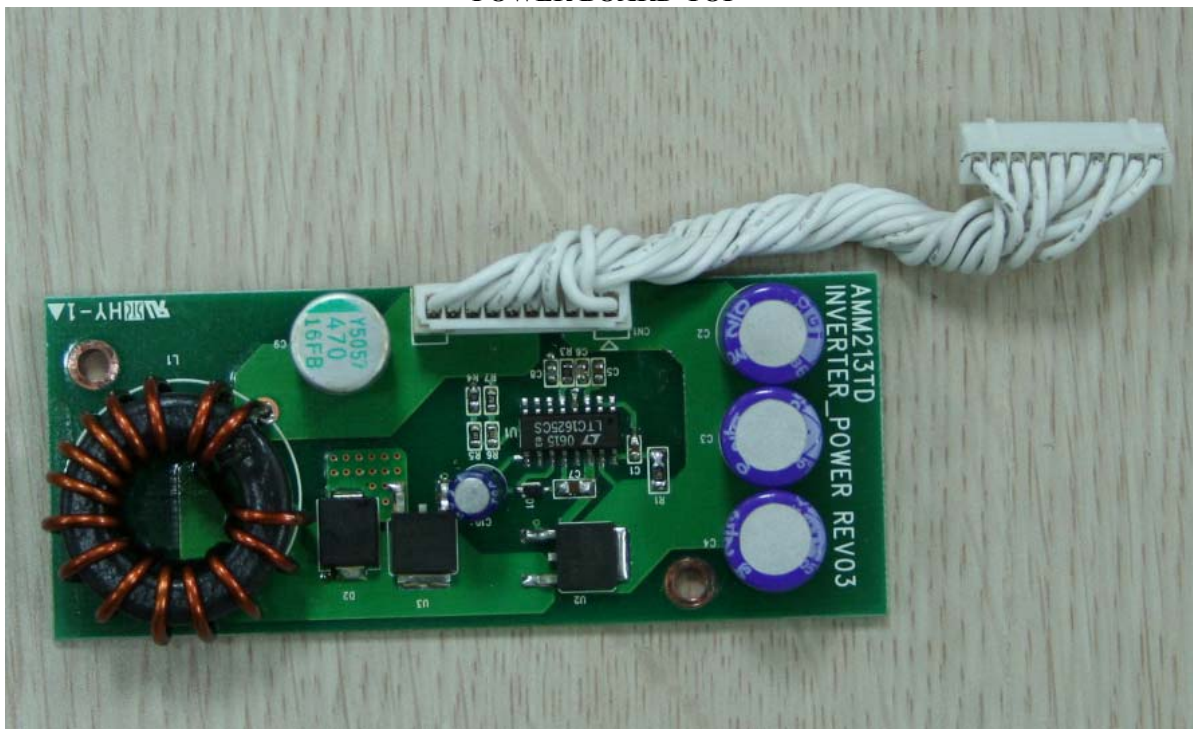
OSD BOARD-TOP



OSD BOARD -BOTTOM



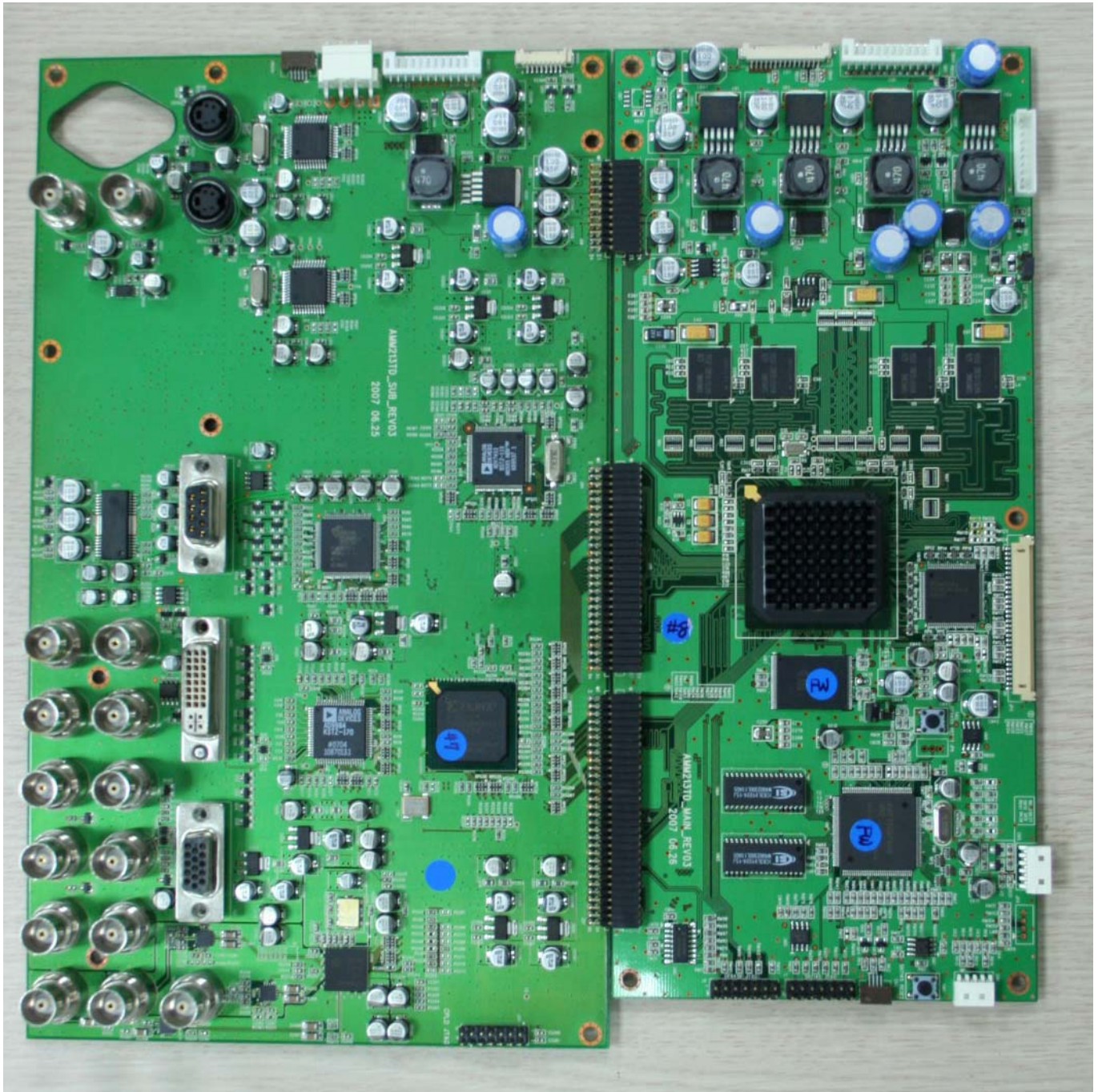
POWER BOARD-TOP



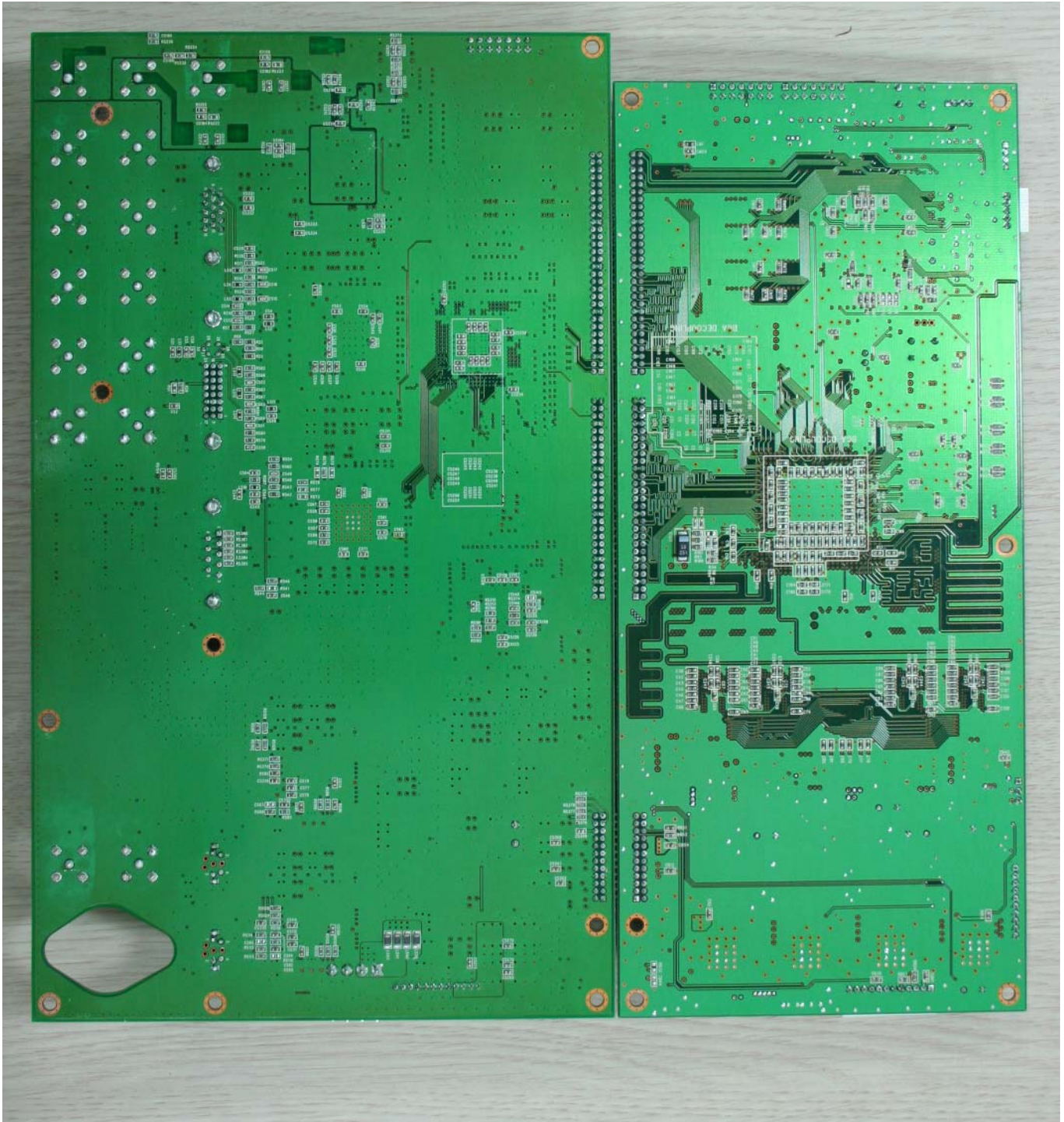
POWER BOARD-BOTTOM



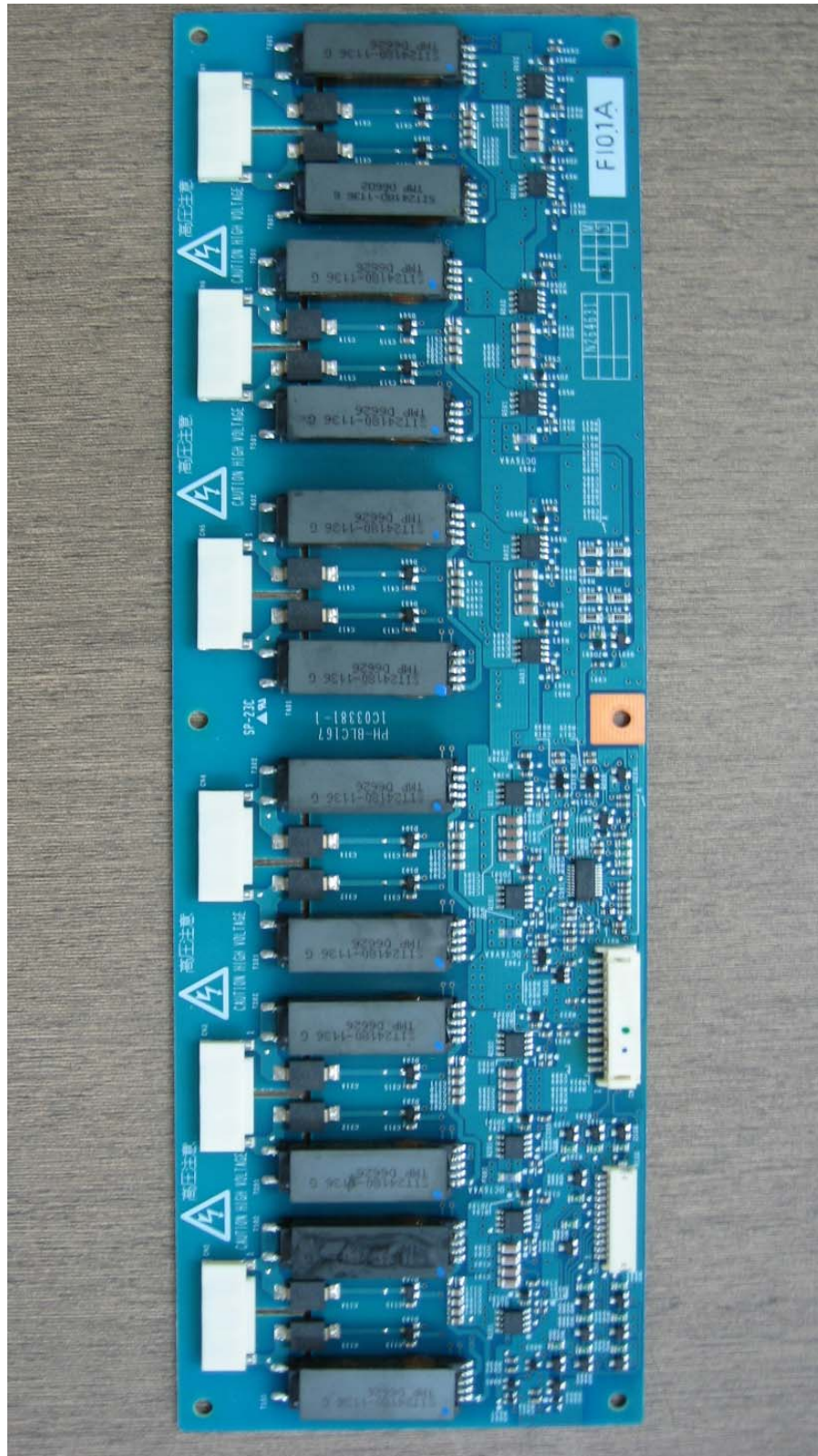
MAIN BOARD-TOP



MAIN BOARD-BOTTOM



INVERTER BOARD- BOTTOM



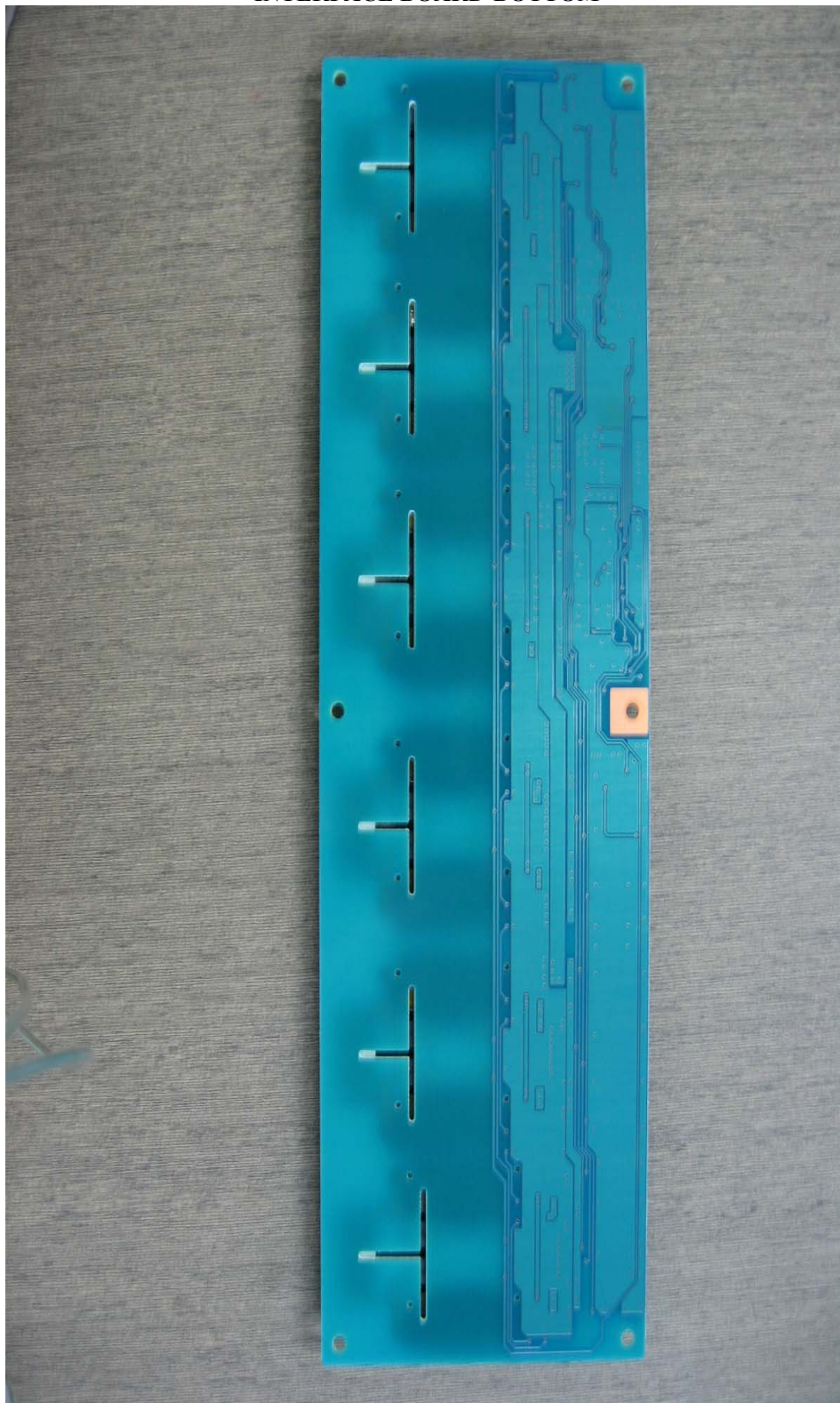
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INTERFACE BOARD-BOTTOM



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LCD PANEL –TOP (LCD Panel Model -TX54D31VC0CAB)



LCD PANEL – BOTTOM (LCD Panel Model -TX54D31VC0CAB)



LCD PANEL LABEL (LCD Panel Model -TX54D31VC0CAB)



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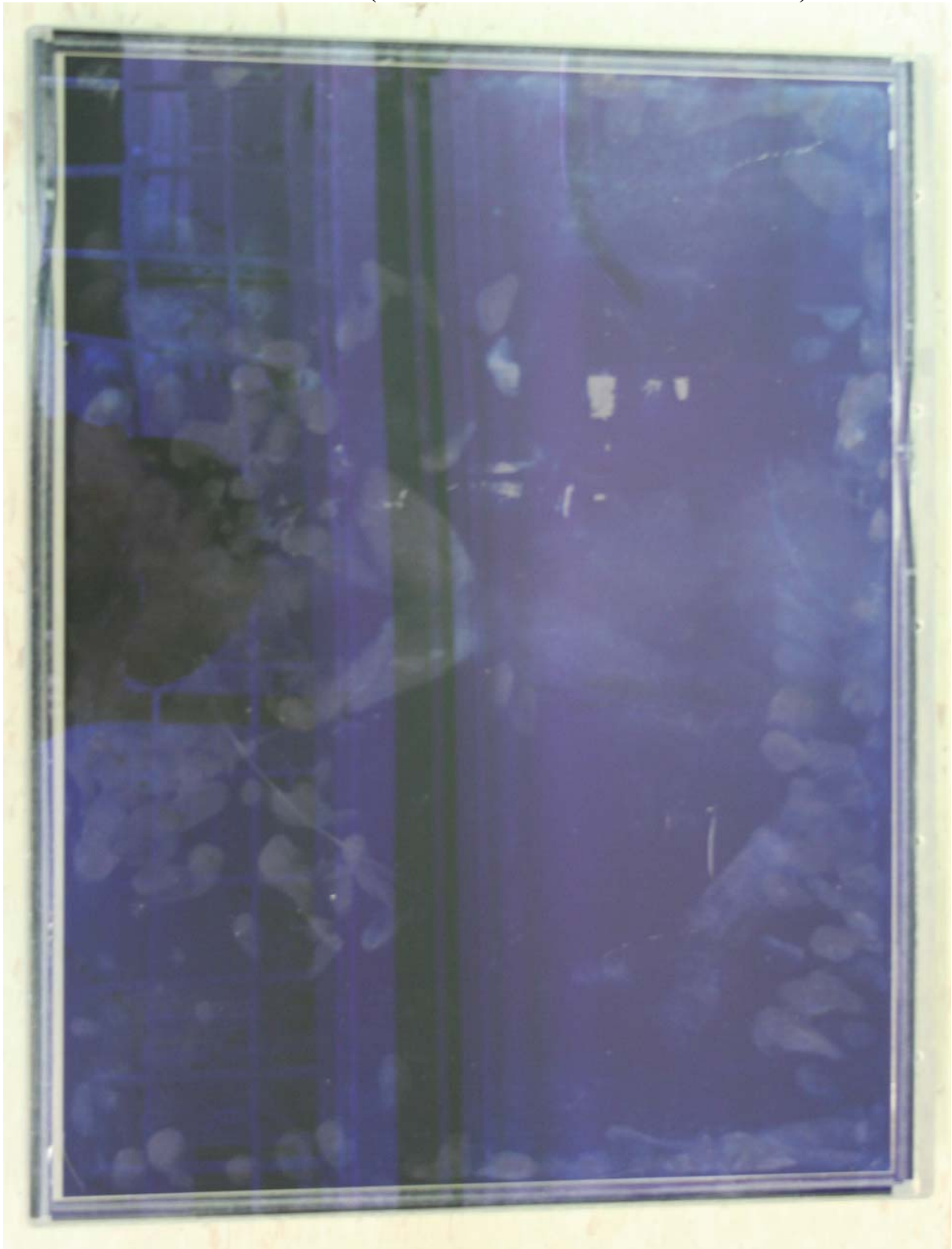
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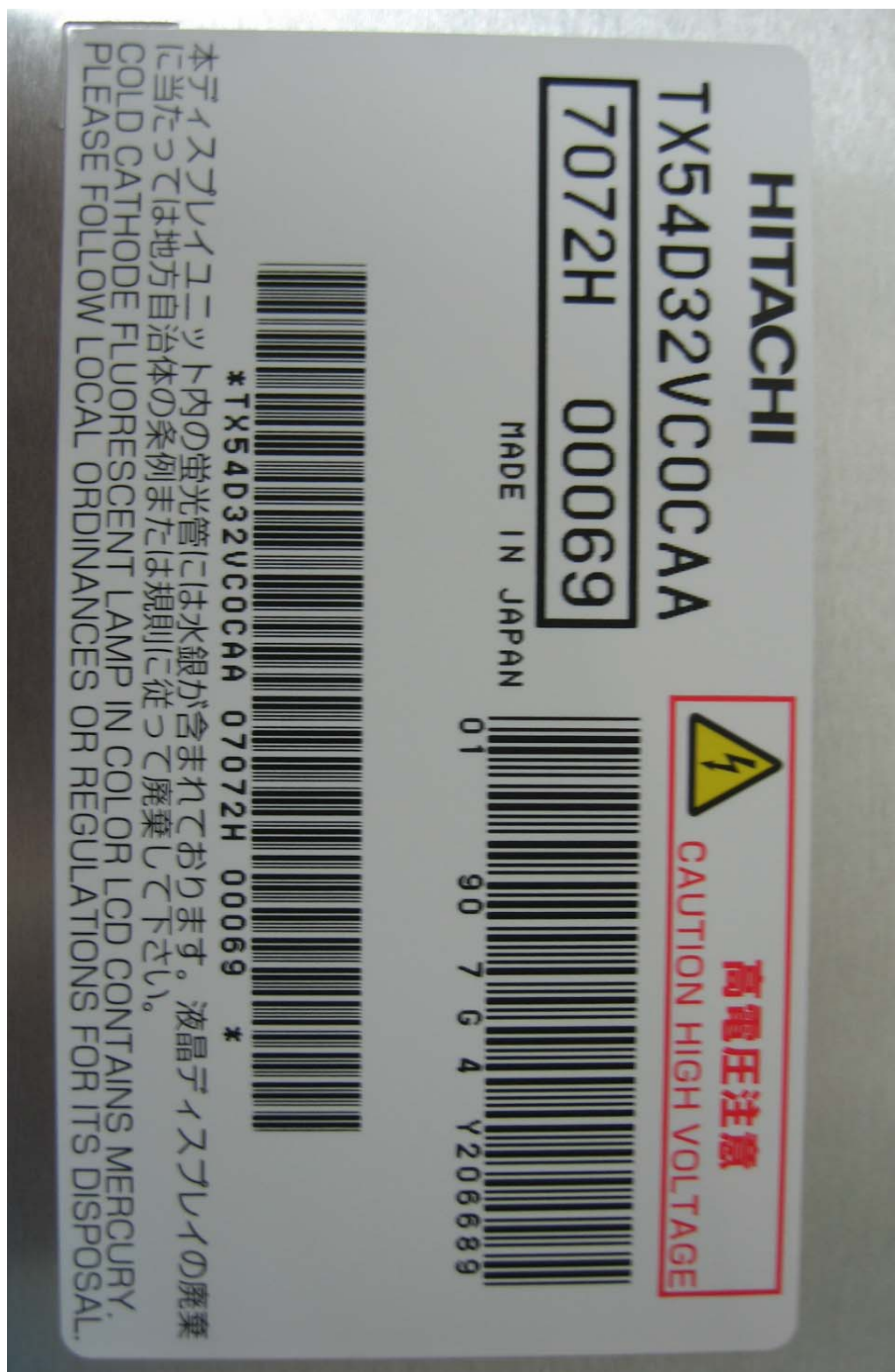
LCD PANEL –TOP (LCD Panel Model -TX54D32VCOCAA)



LCD PANEL – BOTTOM (LCD Panel Model -TX54D32VC0CAA)



LCD PANEL LABEL (LCD Panel Model -TX54D32VC0CAA)



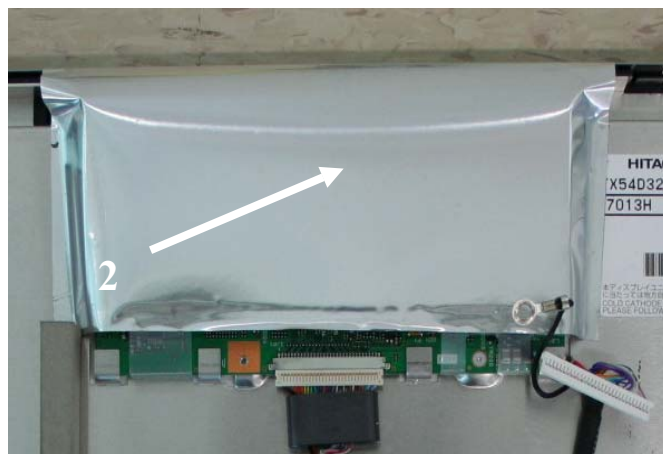
6. EUT Modification

EUT Modification for Radiation Disturbance

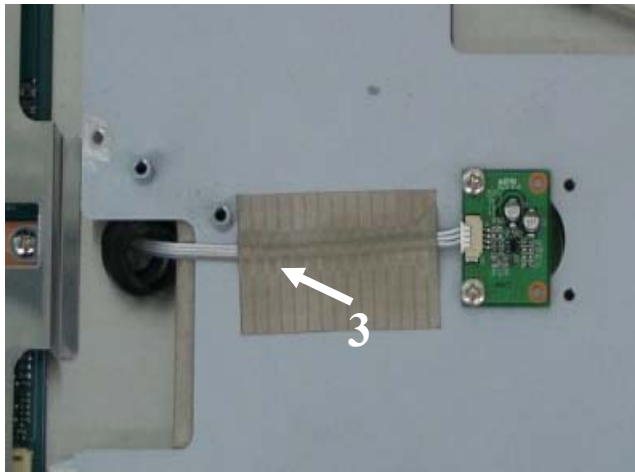
#1	Attach the EMI form gasket (10x15x230mm) at this 2 points to make strong ground contact with main frame
#2	Adhere EMI tape at this points to make more strong ground contact
#3	Attach tape to fix light-sensor cable
#4	Insert the ring style ferrite core (SCC Co., Ltd. Type: TC18A) to light-sensor cable.
#5	Adhere EMI tape FFC cable to make shielding ground
#6	Insert the ring style ferrite core (SCC Co., Ltd. Type: TC18A) to sensor cable.
#7	Insert the ring style ferrite core (SCC Co., Ltd. Type: TC18A) to OSD cable.
#8	Adhere EMI tape OSD cable to make shielding ground.
#9	Adhere EMI tape to make more strong ground contact.
#10	Insert the ring style ferrite core (SCC Co., Ltd. Type: SC18A /SC14) to power cable.
#11	Attach the EMI form gasket (14x4x235mm, I/O gasket) to enhance main frame and shield cover contact.
#12	Attach the EMI form gasket (14x4x220mm) to enhance shield case and rear cover contact



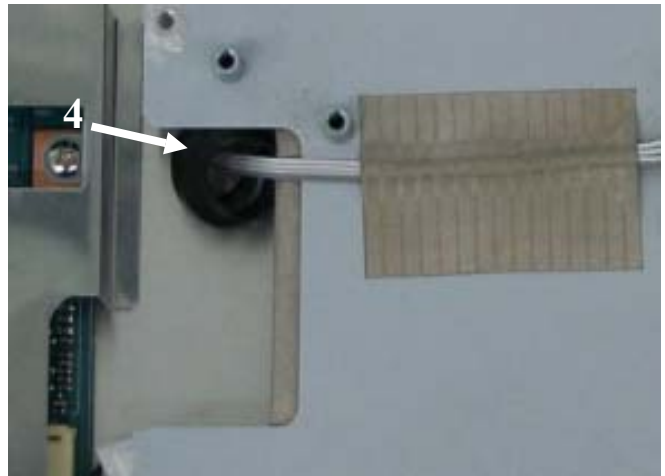
#1



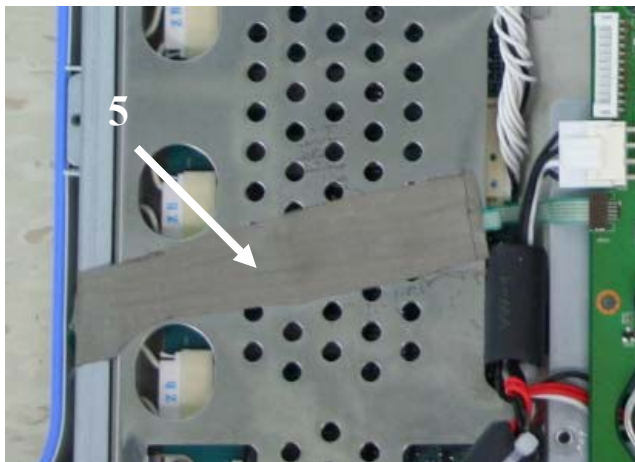
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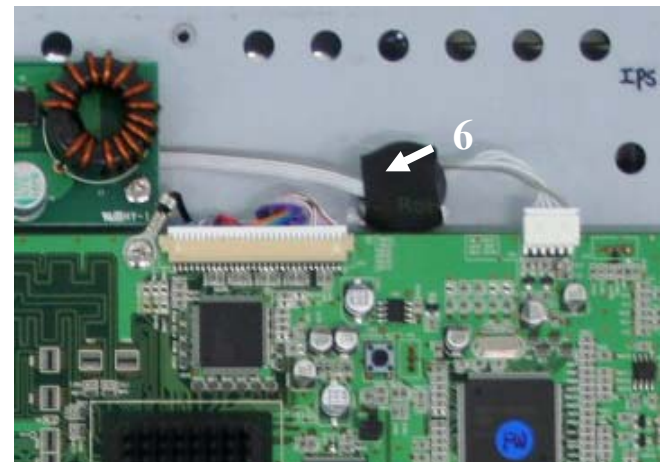
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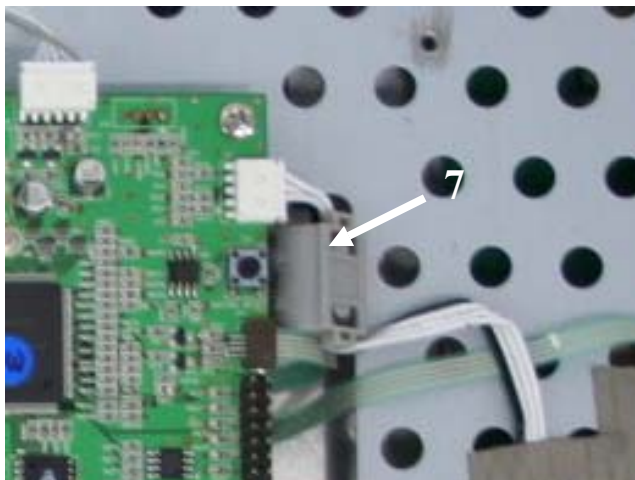
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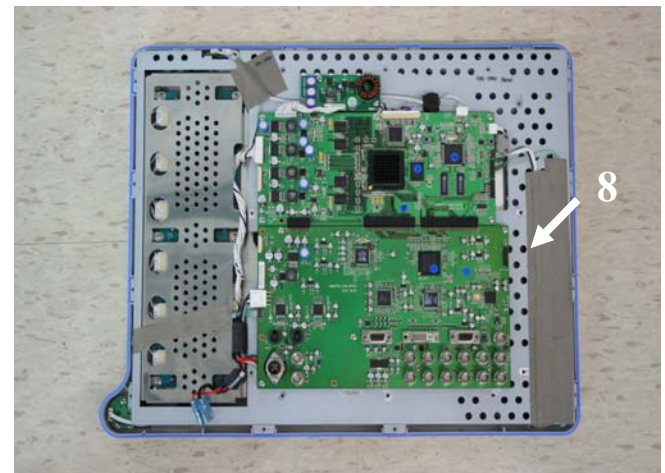
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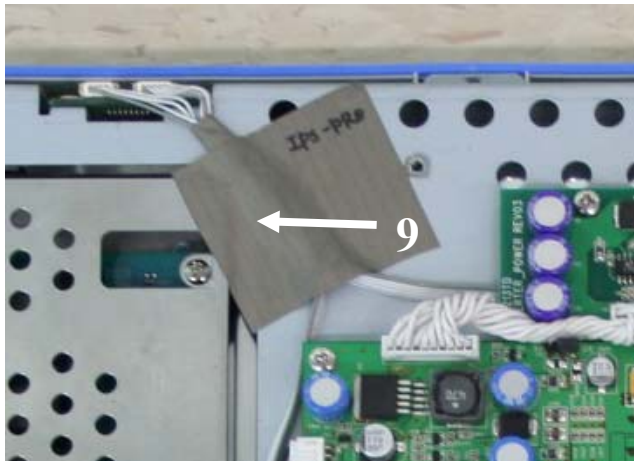
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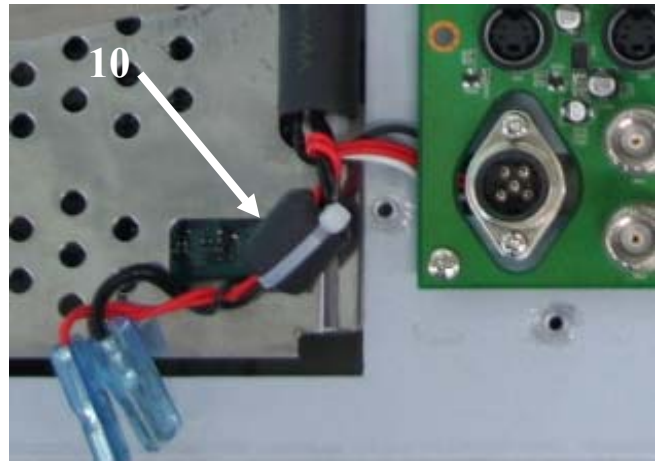
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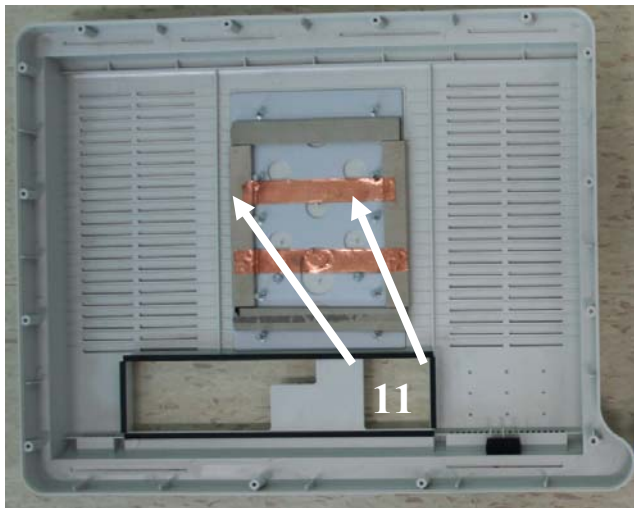
#8



#9



#10



#11



#12