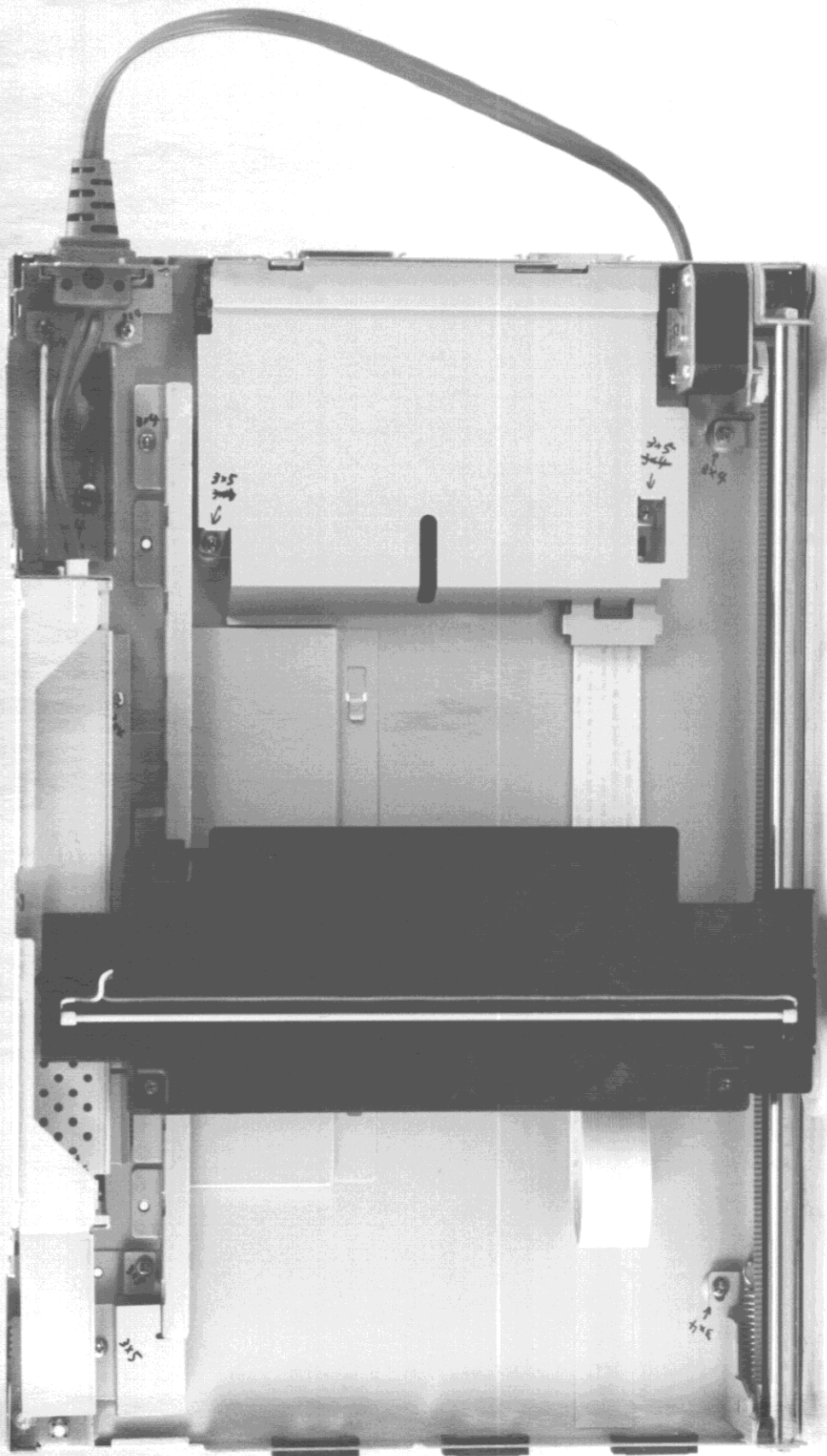
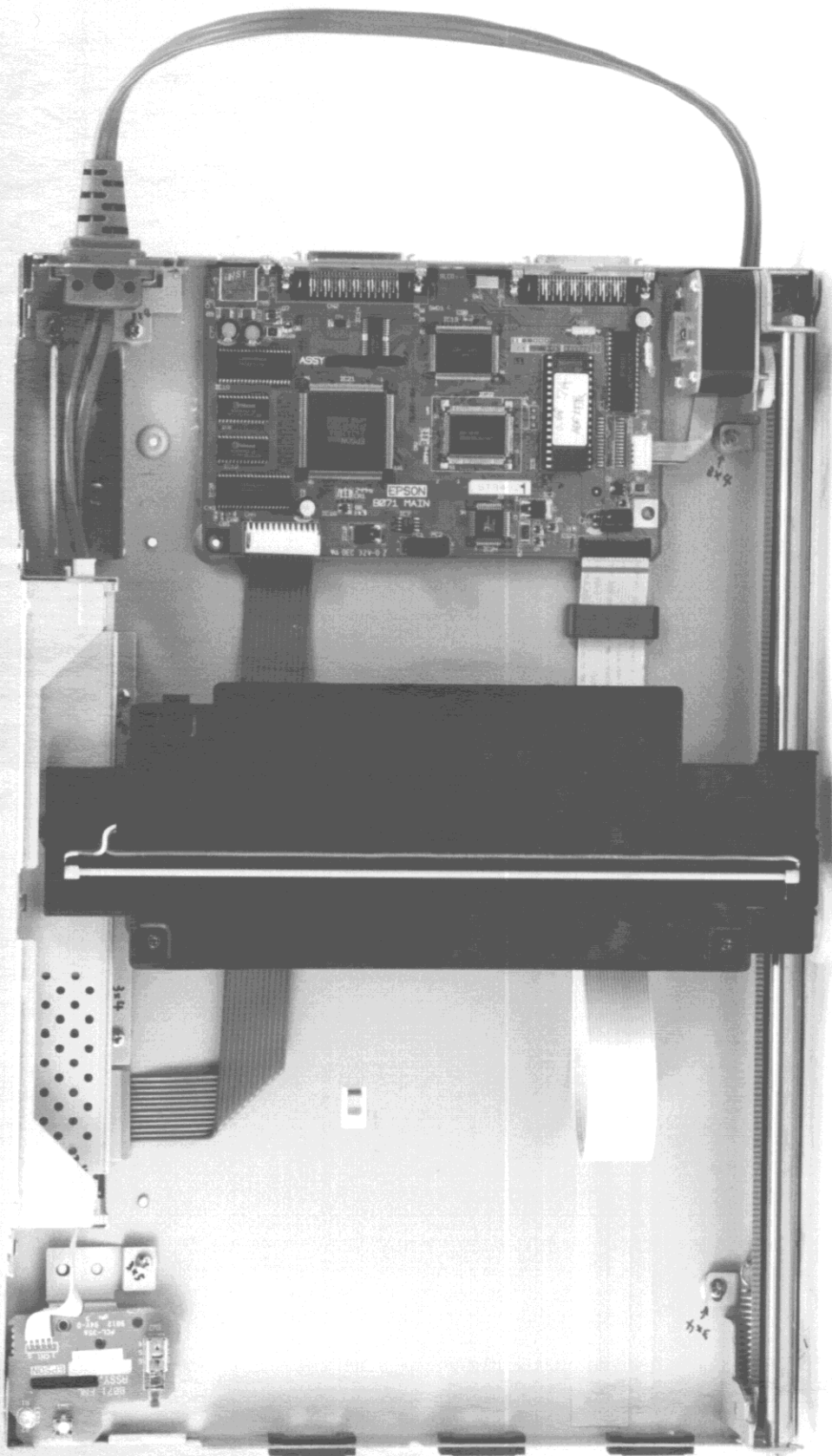




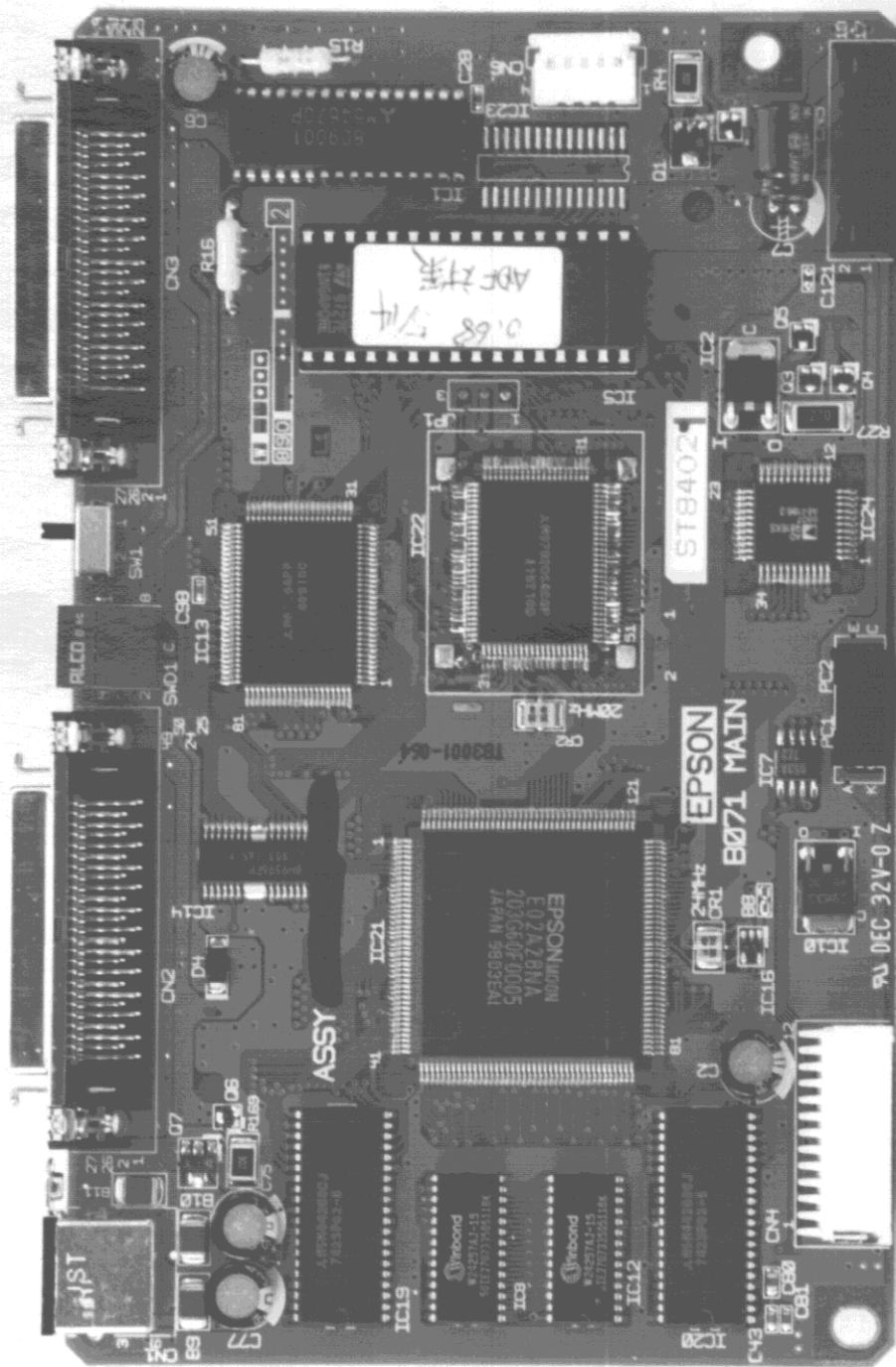
FCC ID : BKMFBG680A

7) Inside view



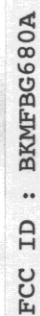
FCC ID : BKMFBG680A

8) Inside view without steel plate

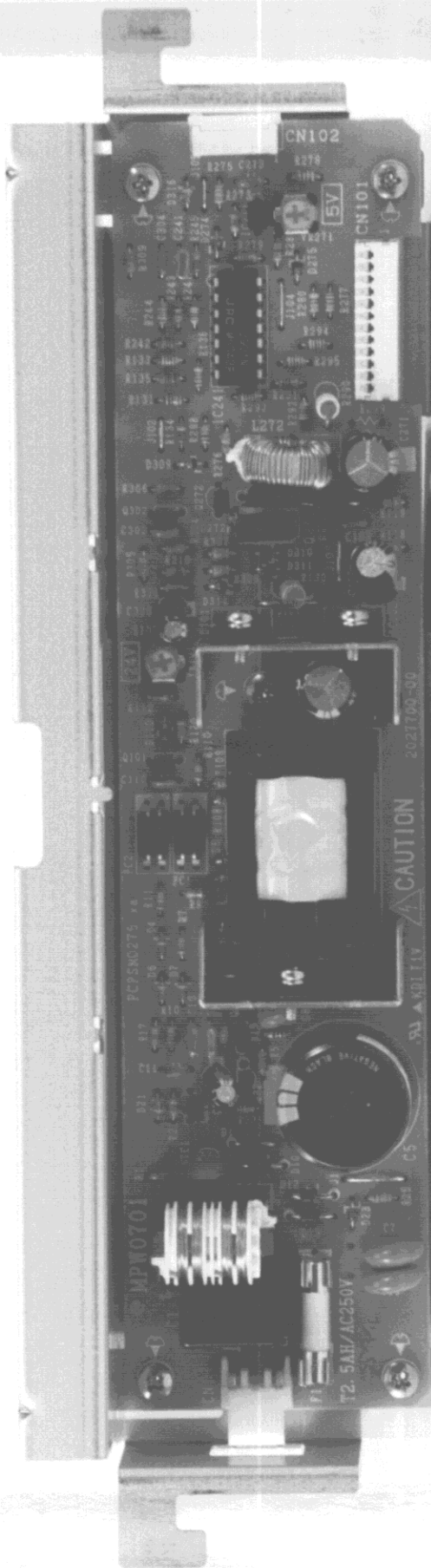


FCC ID : BKMFBG680A

9) Main Board (Surface)

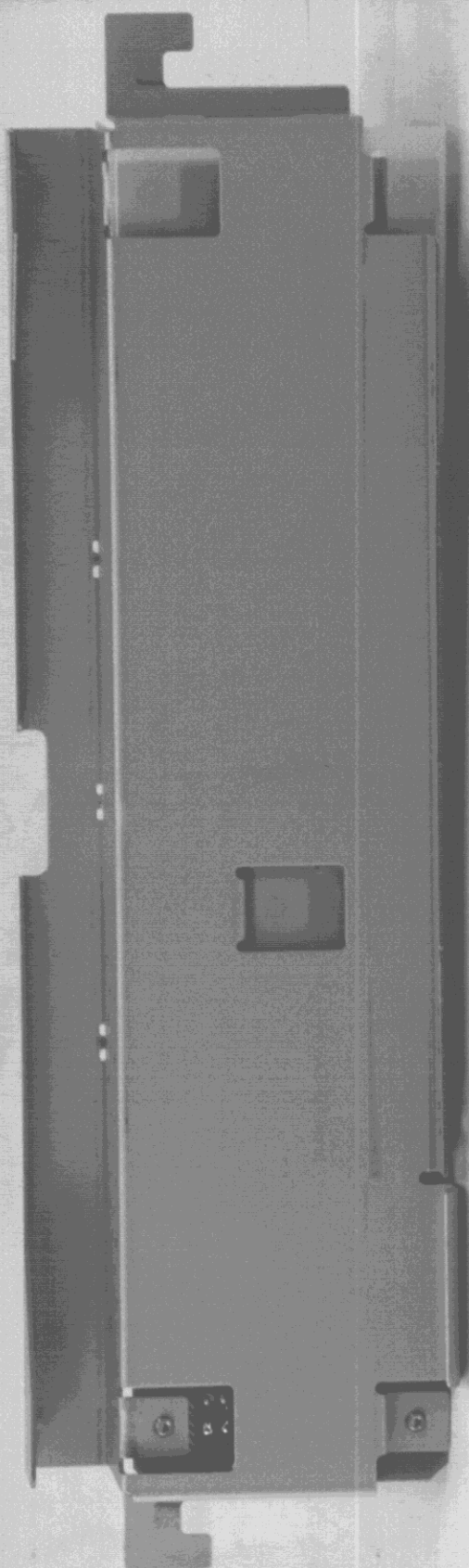


10) Main Board (Reverse)

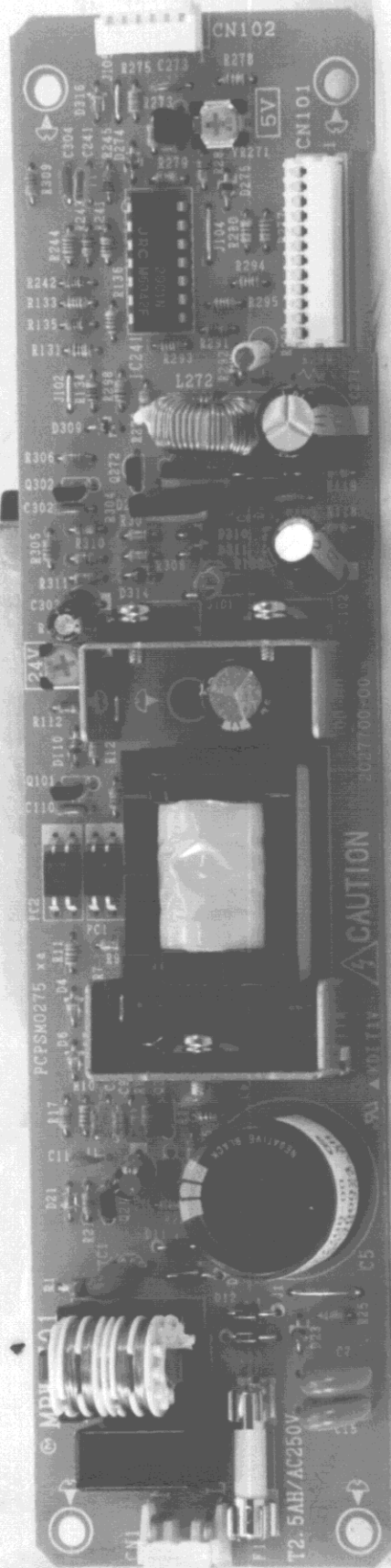


FCC ID : BKMFBG680A

11) Power Supply Board with steel plate
(Surface)

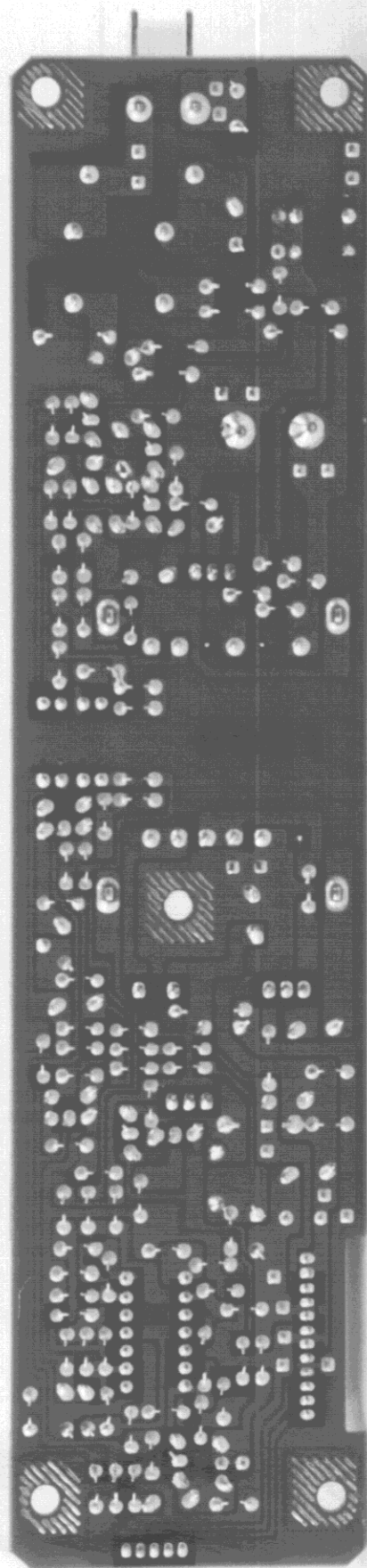


FCC ID : BKMFBG680A
12) Power Supply Board with steel plate
(Reverse)



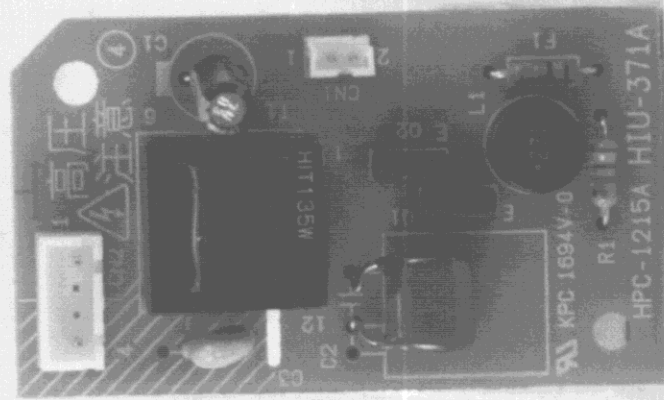
FCC ID : BKMFBG680A

13) Power Supply Board without steel plate
(Surface)



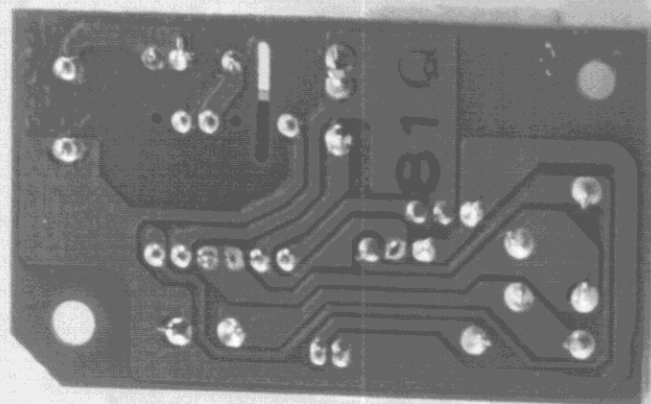
FCC ID : BKMFBG680A

14) Power Supply Board without steel plate
(Reverse)



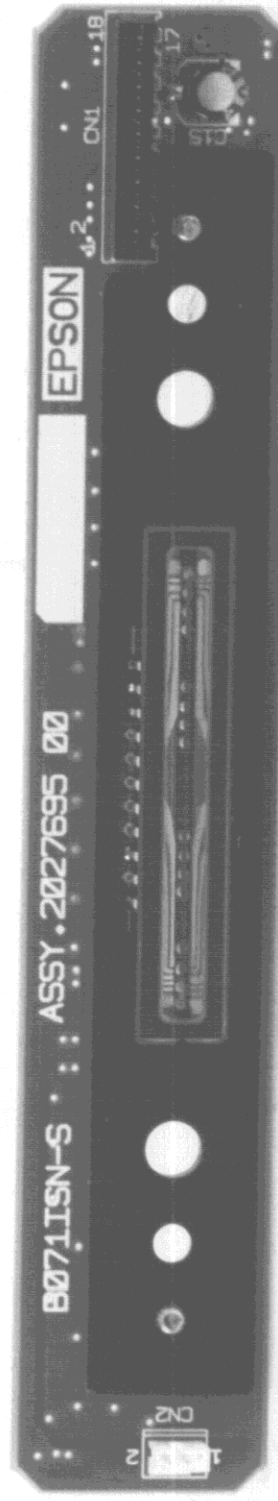
FCC ID : BKMFBG680A

15) Inverter Board (Surface)



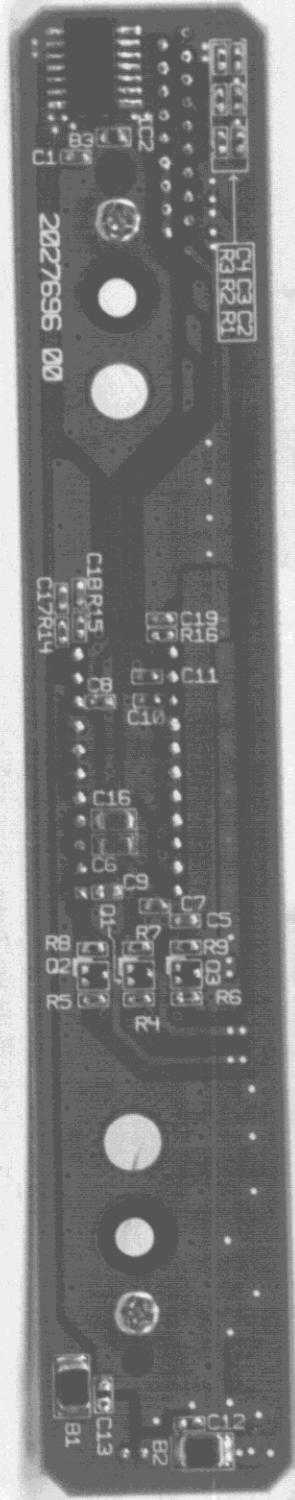
FCC ID : BKMFBG680A

16) Inverter Board (Reverse)



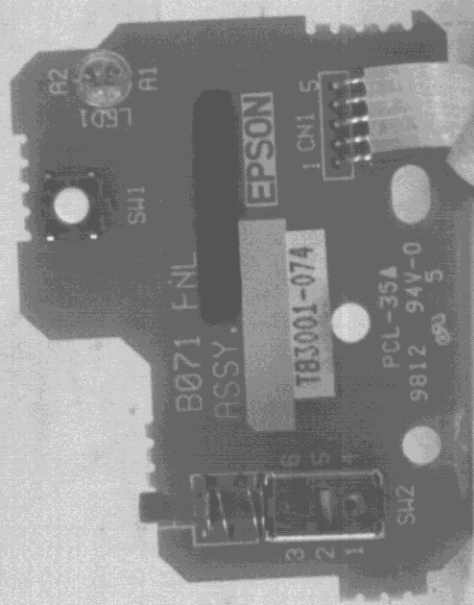
FCC ID : BKMFBG680A

17) CCD Board (Surface)



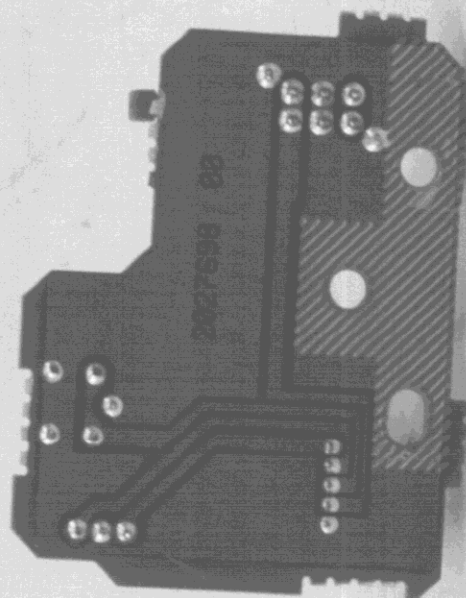
FCC ID : BKMFBG680A

18) CCD Board (Reverse)



FCC ID : BKMFBG680A

19) Operation Panel Board (Surface)



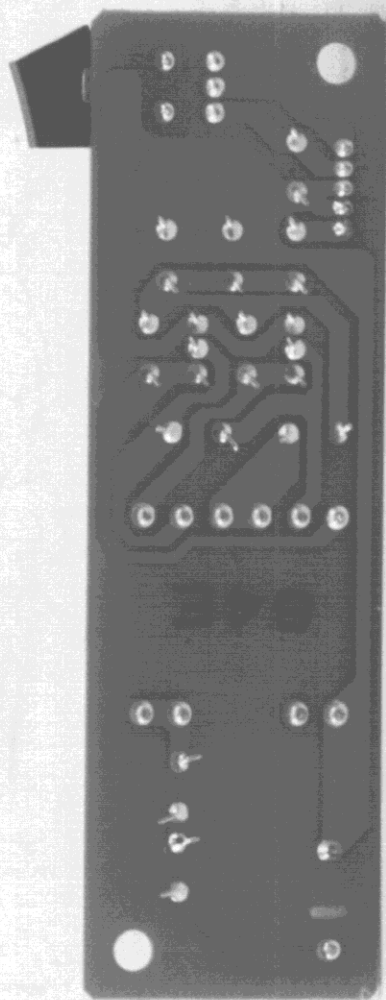
FCC ID : BKMFBG680A

20) Operation Panel Board (Reverse)



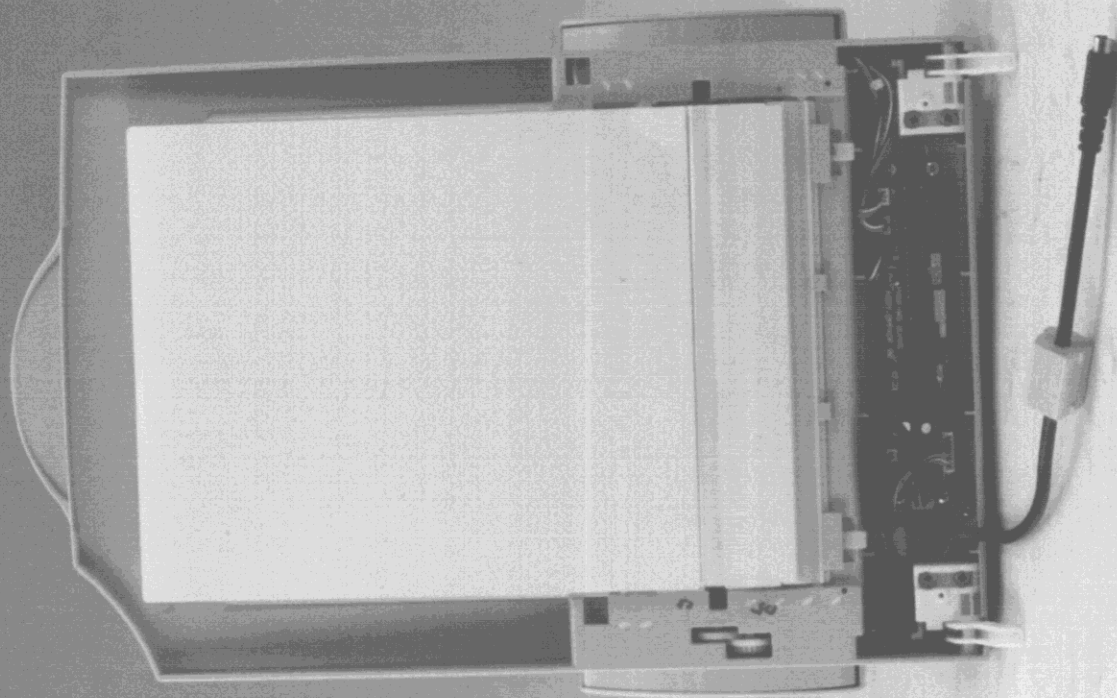
FCC ID : BKMFBG680A

22) Optional Film Adapter Main Board (Surface)



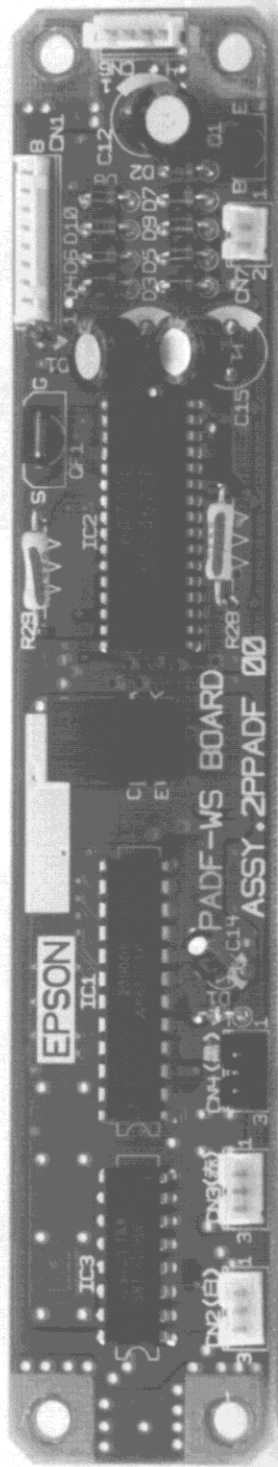
FCC ID : BKMFBG680A

23) Optional Film Adapter Main Board (Reverse)



FCC ID : BKMFBG680A

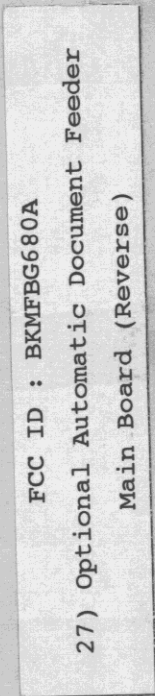
25) Optional Automatic Document Feeder
Inside view



FCC ID : BKMFBG680A

26) Optional Automatic Document Feeder

Main Board (Surface)



27) Optional Automatic Document Feeder

Main Board (Reverse)