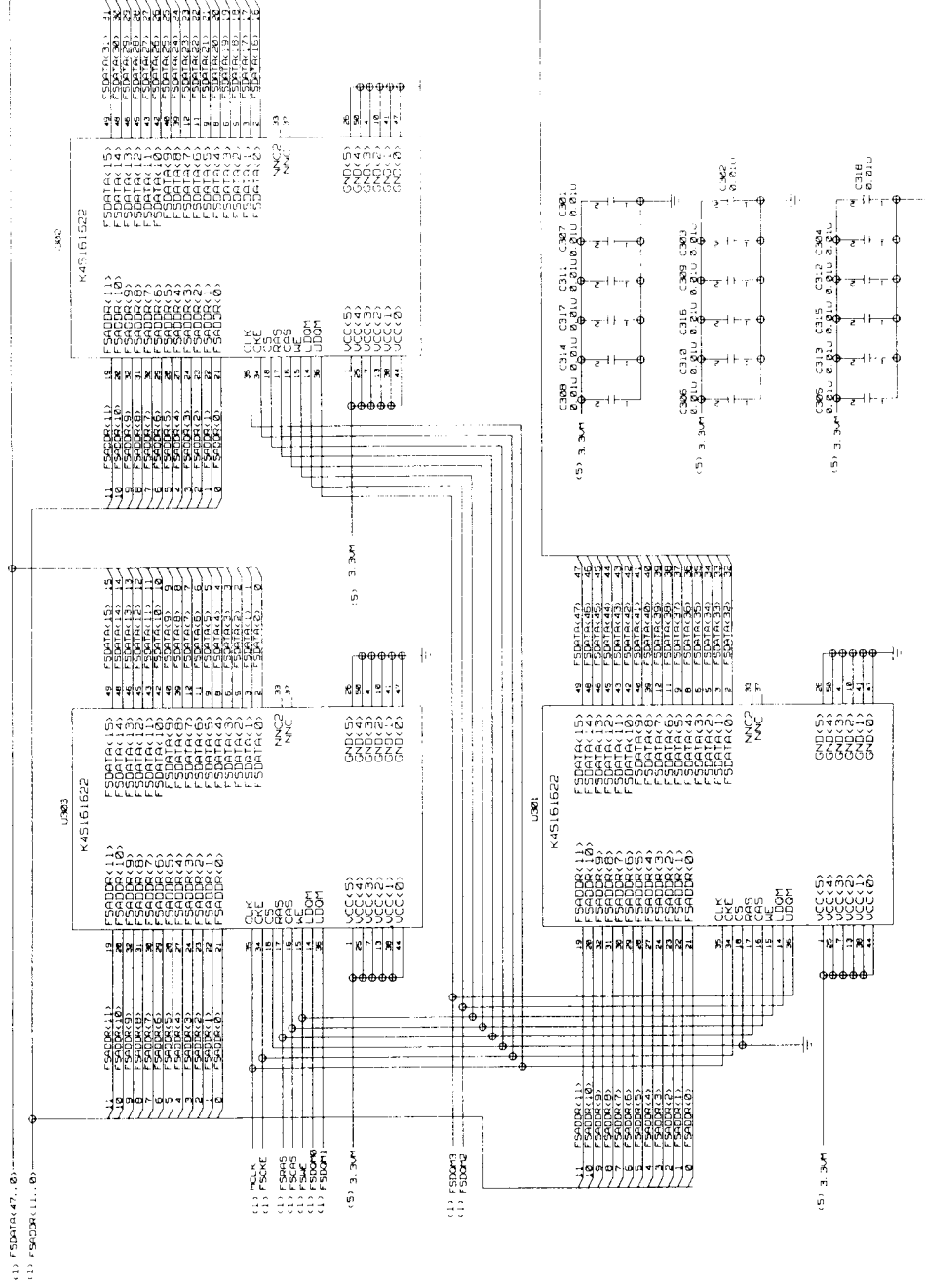


#2 MEMORY



LG Electronics Inc.
Digital Information
Display Division

BLOCK : Memory

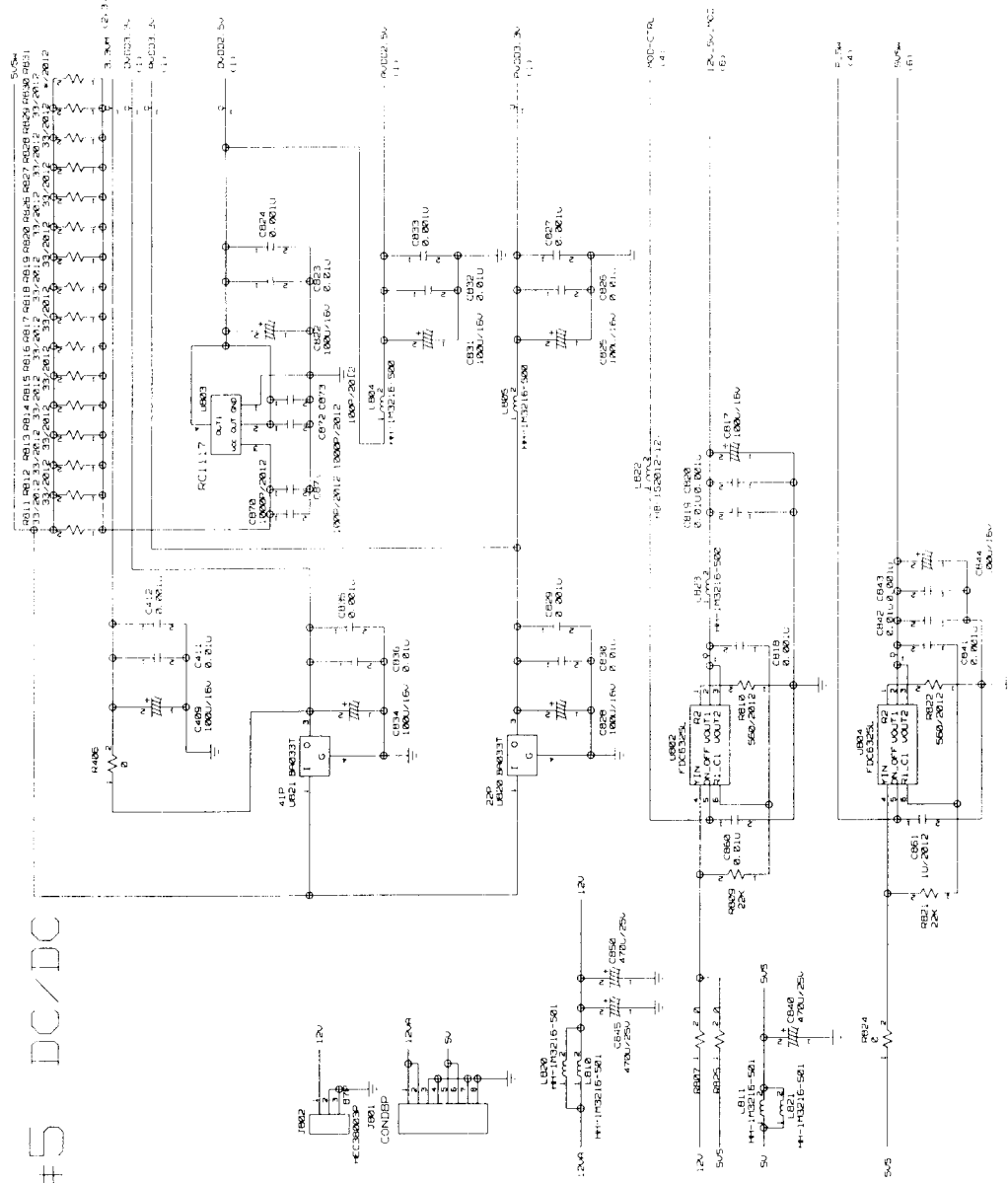
EVENT : Pilot

MODEL : LB886F

DATE : 2001.09.21

SHEET : 2 / 14

#5 DC/DC



LG Electronics Inc.
Digital Information
Display Division

BLOCK : Power Part

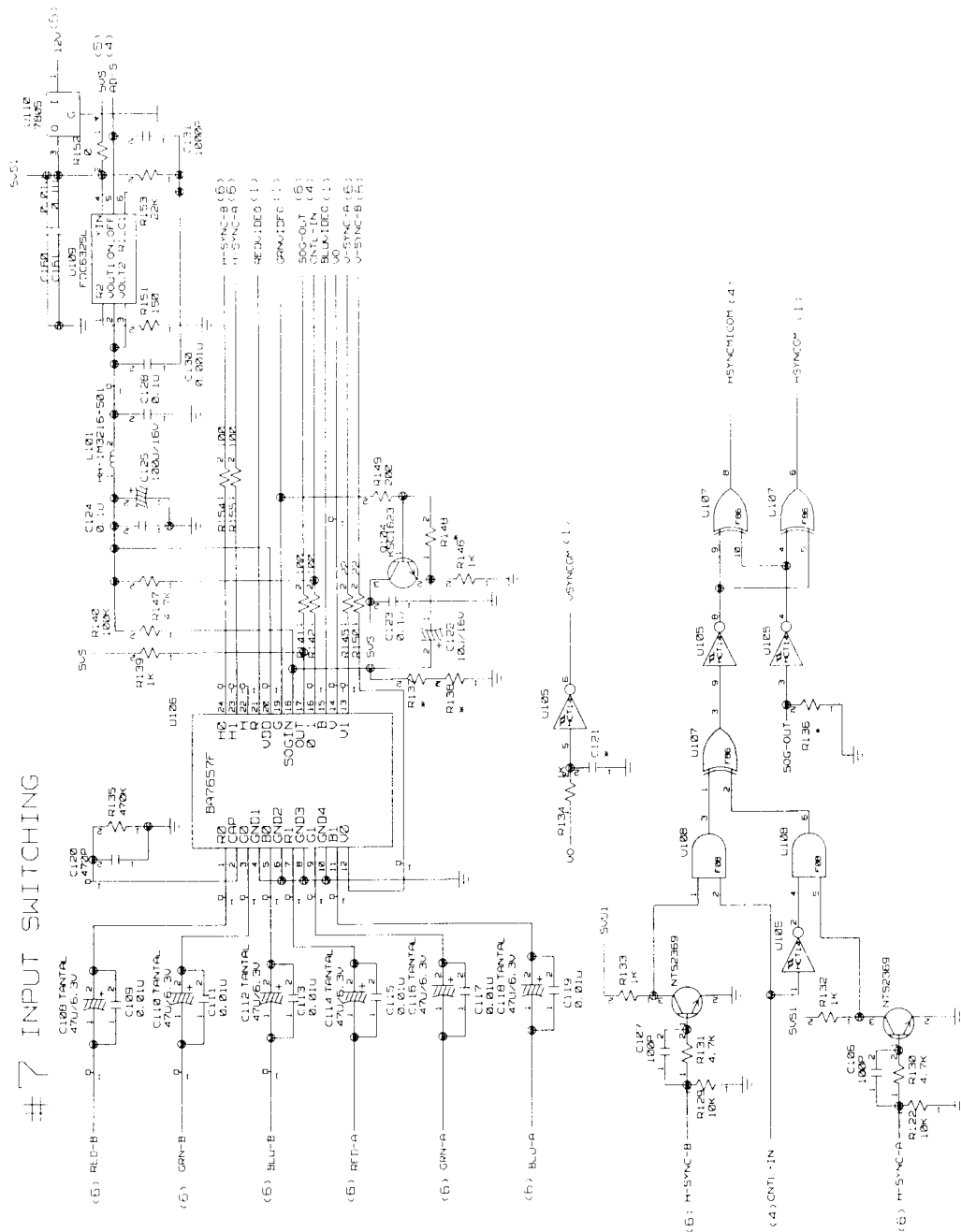
EVENT : Pilot

DATE : 2001.09.21

MODEL : LB886F

SHEET: 5 / 14

#7 INPUT SWITCHING



LG Electronics Inc.
Digital Information
Display Division

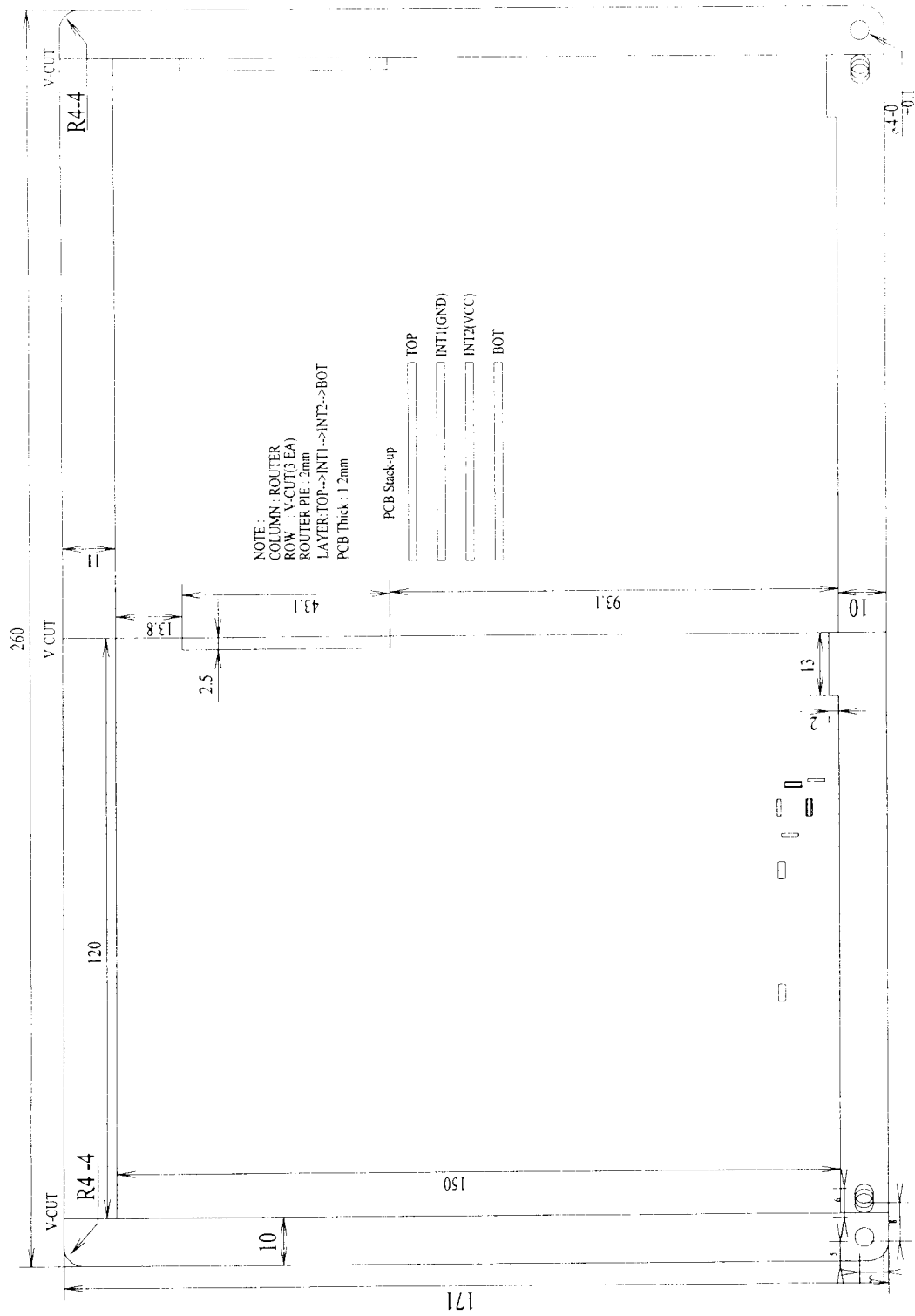
BLOCK : Input Signal Switching(BA7657)

EVENT : Pilot

DATE : 2001.09.21

MODEL : LB886F

SHEET: 7 / 14



LG Electronics Inc.
Digital Information
Display Division

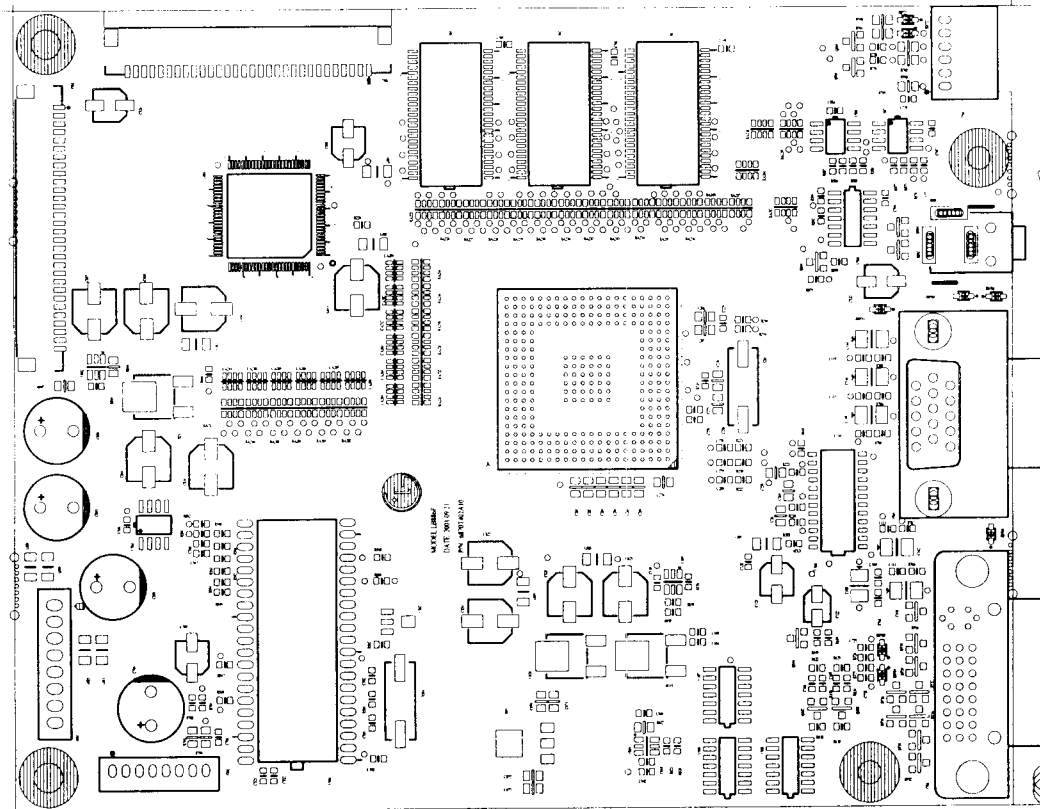
BLOCK : Layout

EVENT : Pilot

DATE : 2001.09.21

MODEL : LB886F

SHEET: 8 / 14

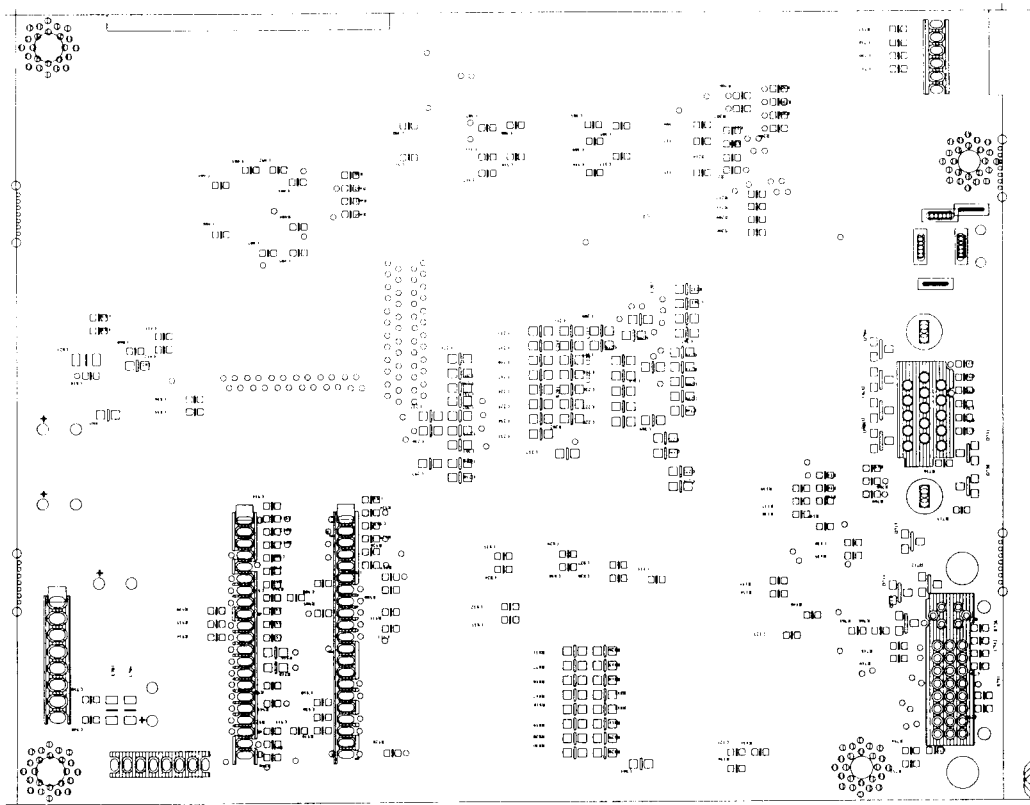


LG Electronics Inc.
Digital Information
Display Division

BLOCK : Top Component

EVENT : Pilot DATE : 2001.09.21

MODEL : LB886F SHEET: 9 / 14



LG Electronics Inc.
Digital Information
Display Division

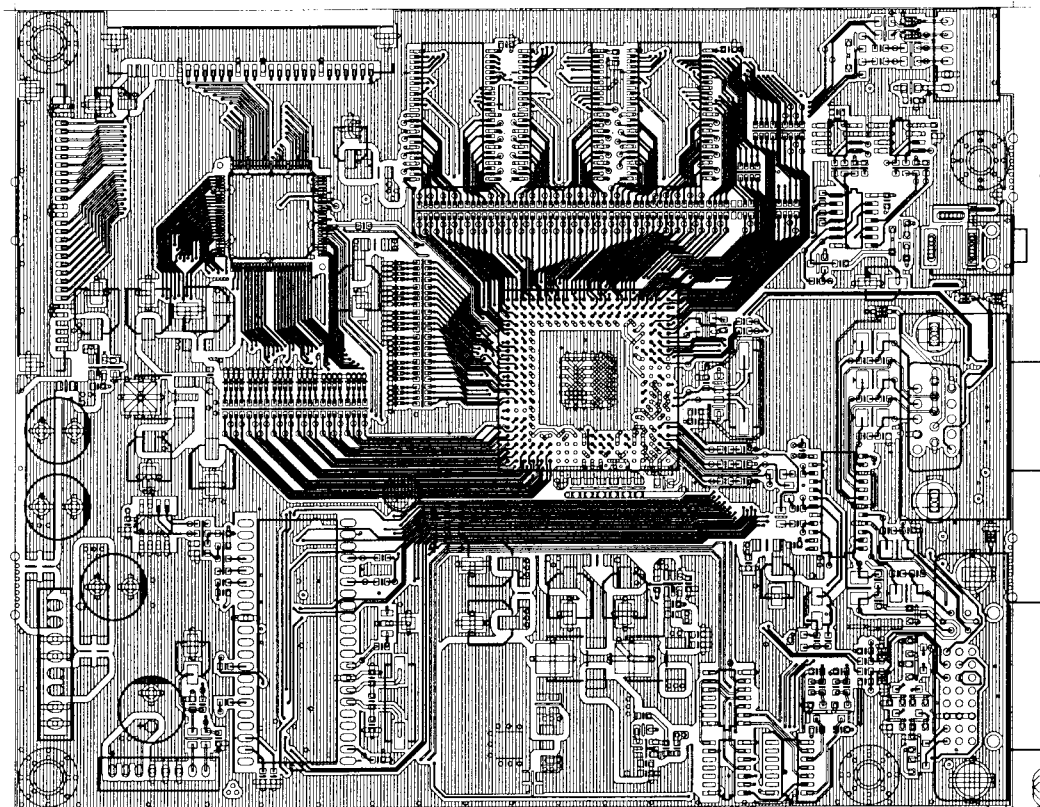
BLOCK : Bottom Component

EVENT : Pilot

DATE : 2001.09.21

MODEL : LB886F

SHEET: 10 / 14

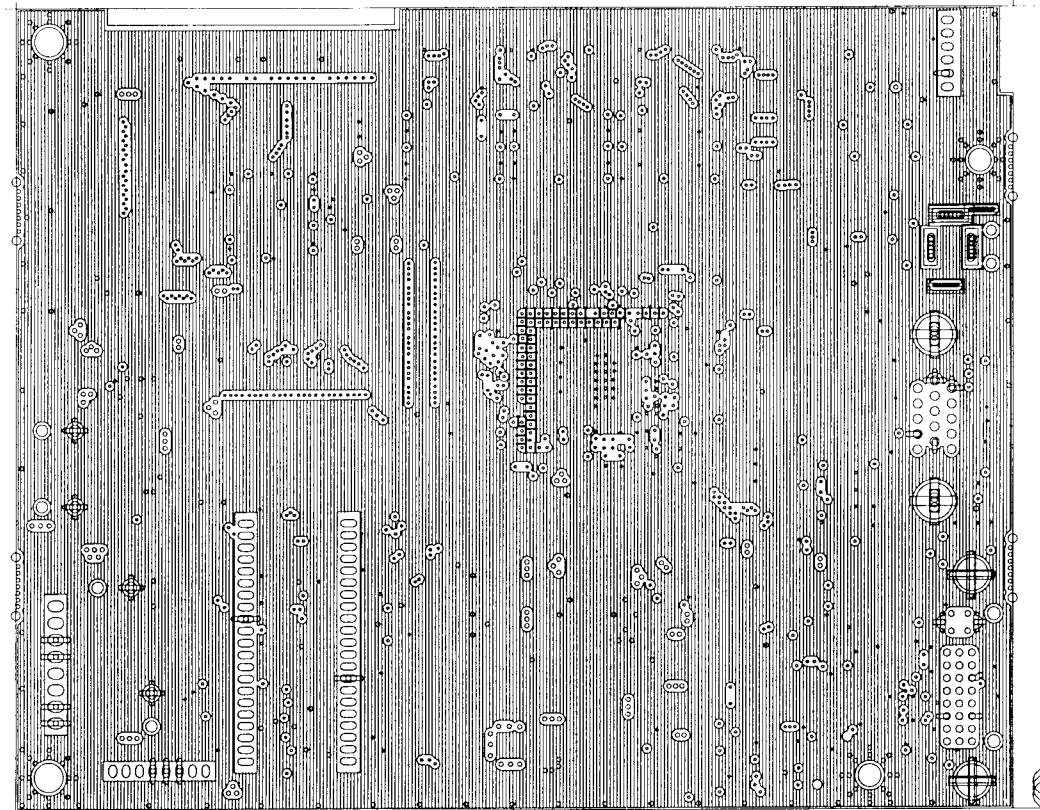


LG Electronics Inc.
Digital Information
Display Division

BLOCK : Top Pattern

EVENT : Pilot DATE : 2001.09.21

MODEL : LB886F SHEET: 11 / 14

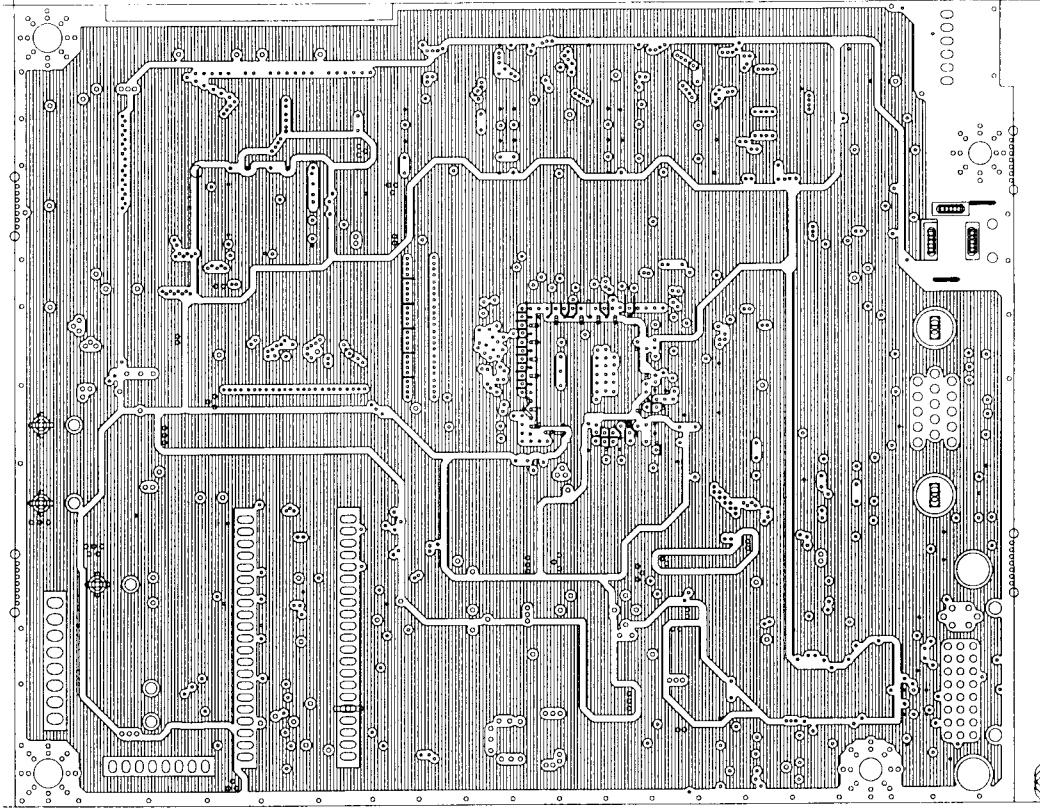


 **LG Electronics Inc.**
Digital Information
Display Division

BLOCK : GND Pattern

EVENT : Pilot DATE : 2001.09.21

MODEL : LB886F SHEET: 12 / 14

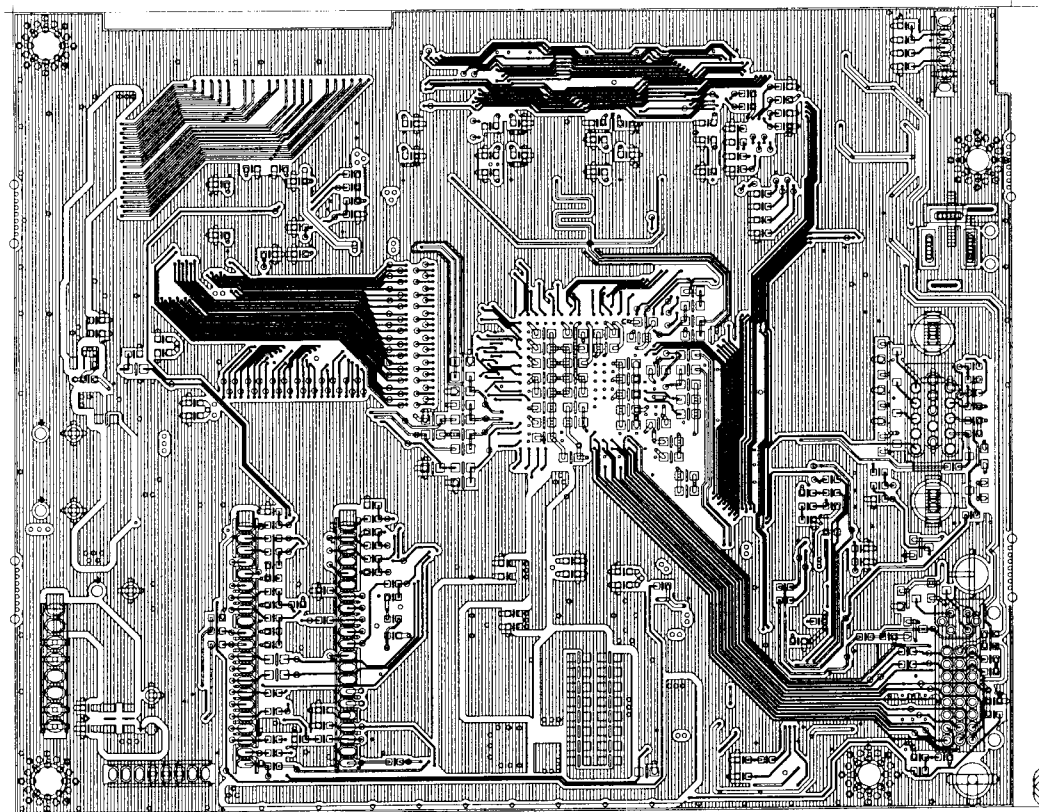


 **LG Electronics Inc.**
Digital Information
Display Division

BLOCK : POWER Pattern

EVENT : Pilot DATE : 2001.09.21

MODEL : LB886F SHEET: 13 / 14



LG Electronics Inc.
Digital Information
Display Division

BLOCK : Bottom Pattern

EVENT : Pilot

DATE : 2001.09.21

MODEL : LB886F

SHEET : 14 / 14