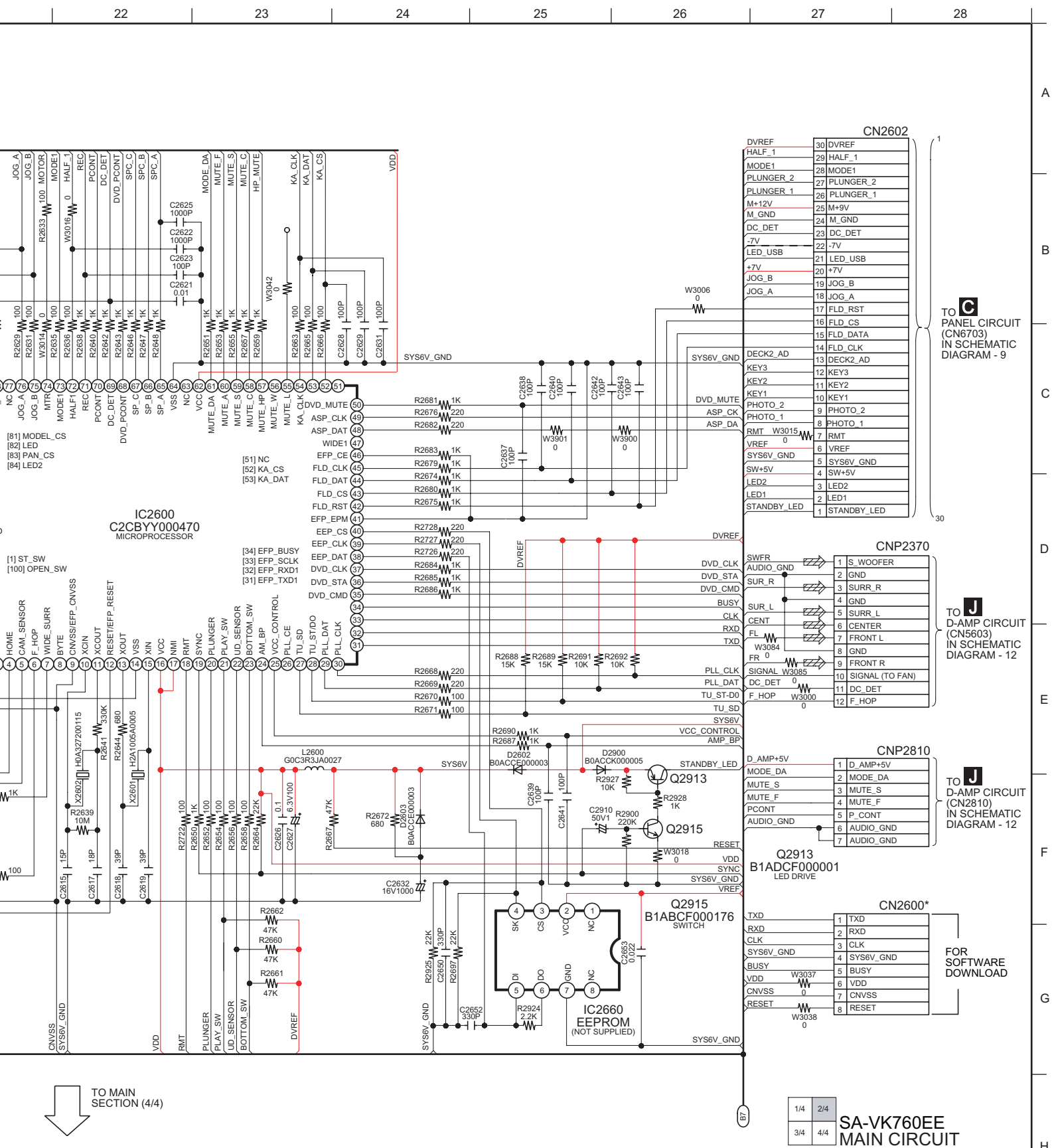


B MAIN CIRCUIT

 : MAIN SIGNAL LINE





B MAIN CIRCUIT

 : MIC / MUSIC PORT SIGNAL LINE

 : MAIN SIGNAL LINE



TO MAIN
SECTION (4/4)



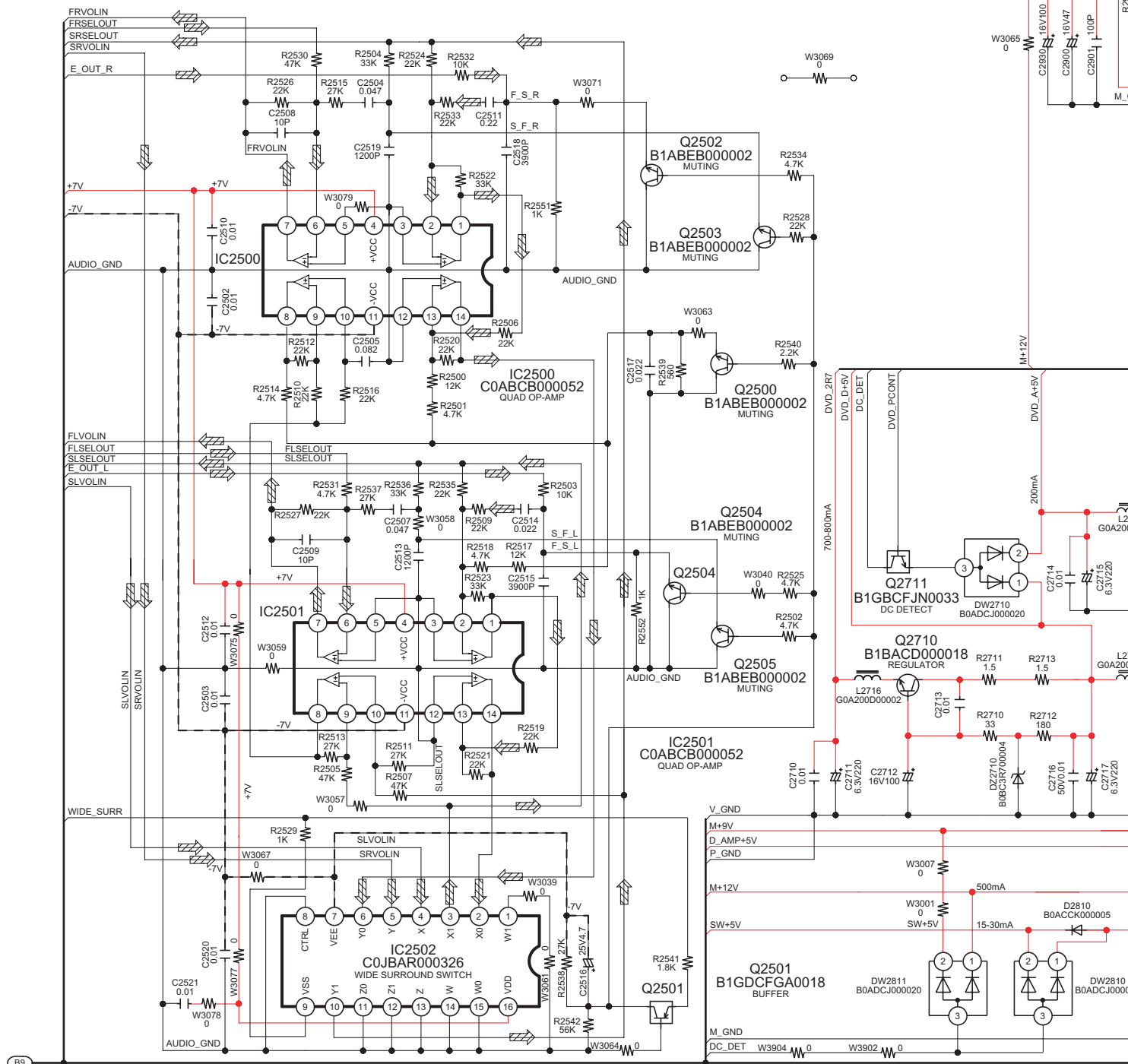
SCHEMATIC DIAGRAM - 8

B MAIN CIRCUIT

— : +B SIGNAL LINE  : MAIN SIGNAL LINE
 — : -B SIGNAL LINE  : MIC SIGNAL LINE

↑ TO MAIN SECTION (2/4)

← TO MAIN SECTION (3/4)



C PANEL CIRCUIT

FL6601
A2BD00000163
FL DISPLAY



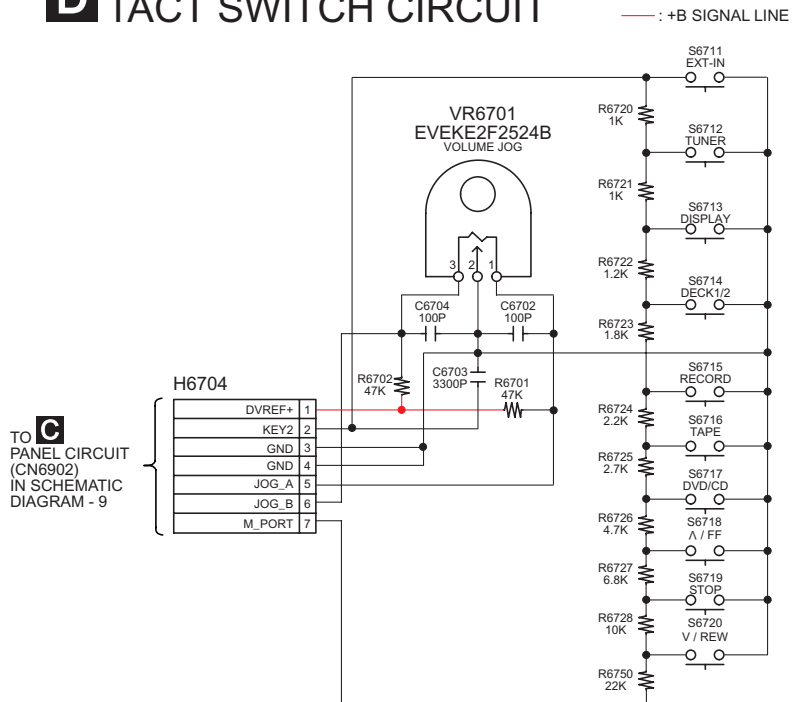




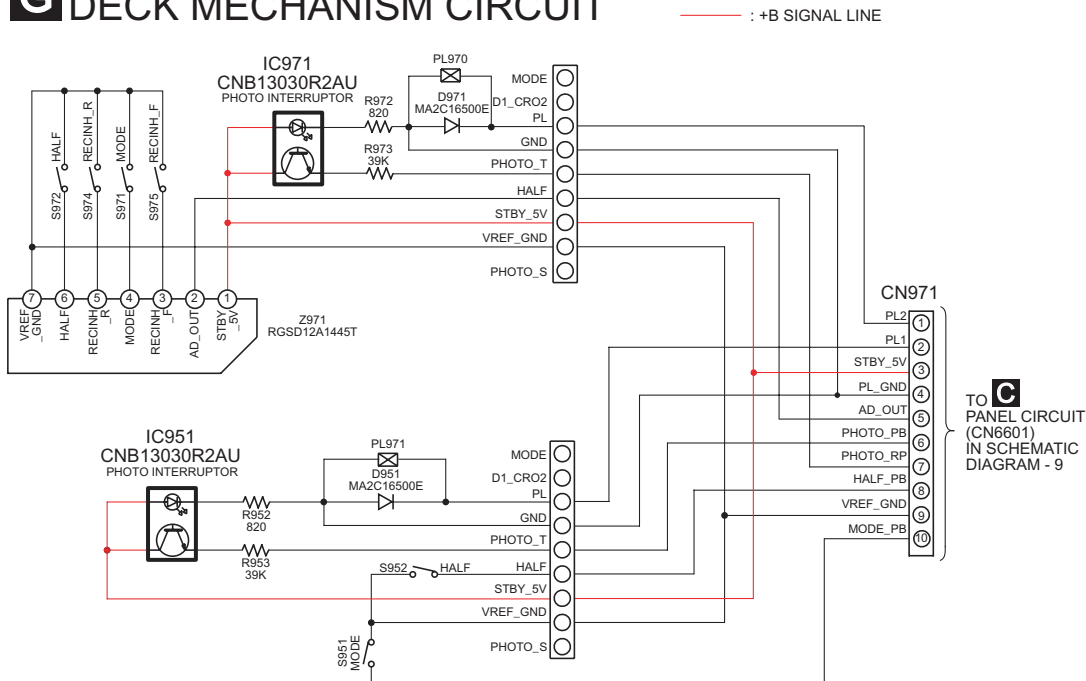
18.4. Tact Switch/Mic/Deck Mechanism/USB Relay/USB Circuit

SCHEMATIC DIAGRAM - 10

D TACT SWITCH CIRCUIT



G DECK MECHANISM CIRCUIT



E MIC



H USB

TO **A** DVD MODULE CIRCUIT (FP9001) IN SCHEMATIC DIAGRAM - 1

I USB

TO **C** PANEL CIRCUIT (CN6601) IN SCHEMATIC DIAGRAM - 9

TO USB



8

9

10

11

12

13

14

A

B

C

D

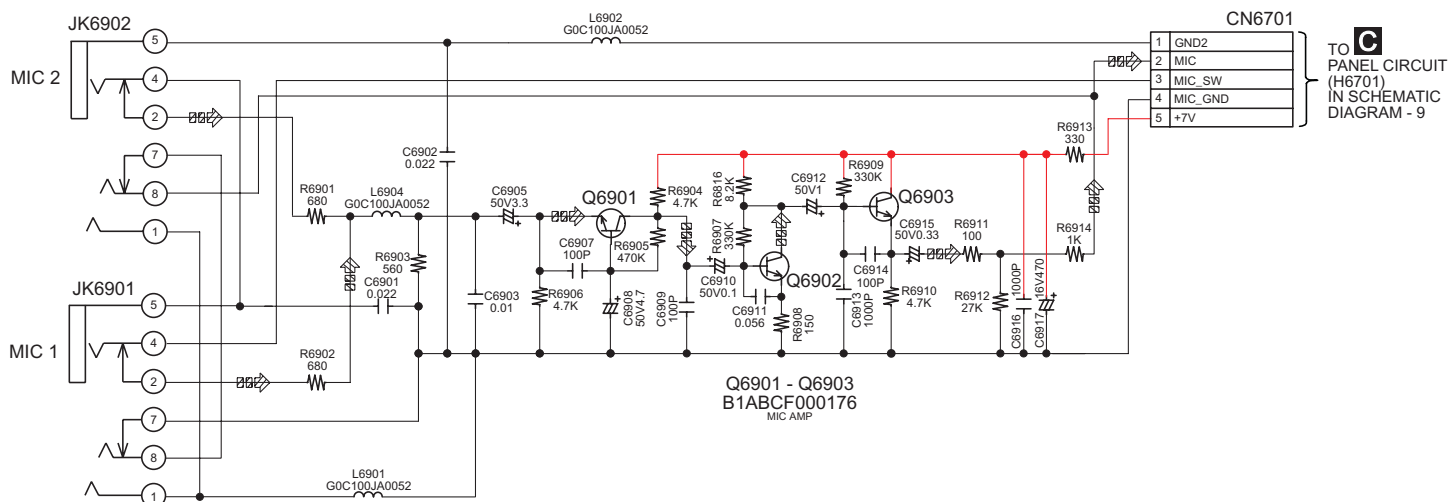
E

F

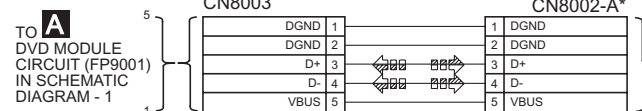
G

H

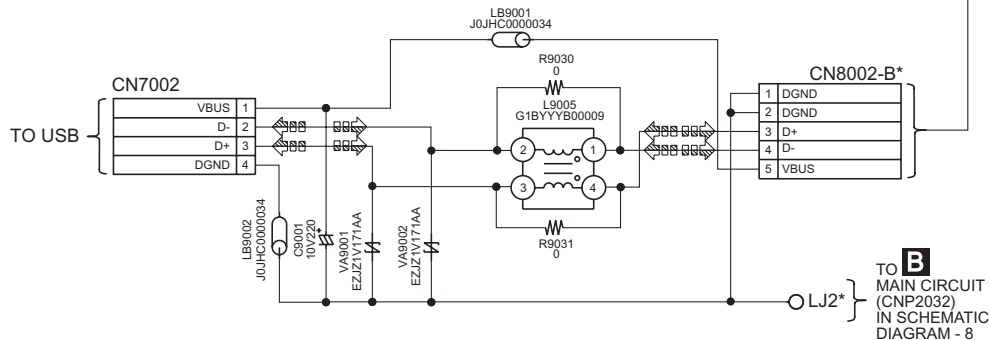
E MIC CIRCUIT

— : +B SIGNAL LINE  : MIC SIGNAL LINE

H USB RELAY CIRCUIT

 : USB SIGNAL LINE

I USB CIRCUIT

 : USB SIGNAL LINE

SA-VK760EE TACT SWITCH / MIC / DECK MECHANISM / USB RELAY / USB CIRCUIT